Kirklees Draft Local Plan: Summary of comments and the Council's Responses Sites accepted in the Draft Local Plan

This report provides the number of comments made (Support, Conditional Support, Object and No Comment) on the Draft Local Plan Consultation (November 2015 - February 2016) and summary of these comments and the Council's response, including proposed changes to the Local Plan. Comment references are listed - full details of each comment are available at www.kirklees.gov.uk/localplan

Summary of comments

Council Response

Employment

Support Conditional Support 3 Object 2 No Comment

E1829 Former Brook Motors Playing Fields, New Mill Road, Brockholes Support Conditional Support 3 Object 2 No Comment DLP_AD2763, DLP_AD5226, DLP_AD8610, DLP_AD10328, DLP_AD10633

Development should address lack of off-street car parking
The site is in flood zone 3 - compensatory storage should be considered (Environment Agency)

Support reference to Water Framework Directive (Environment Agency)

Crossley Mill weir adjoins site - this is a priority for improving fish passage (Environment Agency) Site is part of Yorkshire Wildlife Trust's Lower Calder Valley Living Landscape

Design of site should seek to benefit biodiversity, through invasive species control, wetland and woodland habitat creation

Opportunities for improving riparian habitat along the River Holme (Environment Agency) Affects playing field or land last used for playing field (Sport England)

Potential value as a recreational facility

Mitigation of visual impact may be required Development would remove green divide between Honley and Brockholes. Land allocated for employment uses in this area is in the right locations. No change from the draft Local Plan.

The site is proposed as an accepted employment allocation. It formed an accepted employment allocation in the draft local plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

The employment option has been accepted for the following reasons:

No significant constraints identified. Replacement playing pitch will be required to meet the shortfall in the area. Site wholly within flood 3. Sequential test will be required and compensatory storage considered.

Parking provision will be addressed as part of a detailed planning application.

Sequential test will be required in relation to areas affected by flood zone 3. Compensatory storage has been included as an additional site specific consideration and will need to be taken into account at the detailed planning application stage.

The Yorkshire Wildlife Trust's Lower Calder Valley Living Landscape has been acknowledged and appropriate mitigation measures will be required to enhance biodiversity where possible.

Replacement playing pitch in the area of need will be required to off set the loss of the playing pitch at this site.

Appropriate landscaping to mitigate against visual impact will be considered and agreed as part of a detailed planning application.

The surrounding area is predominantly built out and not within the green belt. Site is not therefore performing a green belt function. Honley and Brockholes are already merged.

Support for the allocation has been noted.

E1831 Land to the north and west of, The Royds, Whitechapel Road, Cleckheaton Support 12 Conditional Support 2 Object 32 No Comment

DLP_AD398, DLP_AD603, DLP_AD608, DLP_AD612, DLP_AD615, DLP_AD618, DLP_AD696, DLP_AD869, DLP_AD954, DLP_AD1042, DLP_AD1043, DLP_AD1095, DLP_AD1107, DLP_AD1120, DLP_AD1120, DLP_AD1225, DLP_AD1225, DLP_AD1260, DLP_AD1362, DLP_AD1945, DLP_AD2632, DLP_AD2632, DLP_AD2635, DLP_AD3619, DLP_AD3619, DLP_AD4625, DLP_AD4625, DLP_AD4679, DLP_AD4886, DLP_AD4887, DLP_AD4893, DLP_AD4895, DLP_AD4896, DLP_AD4896, DLP_AD4900, DLP_AD4901, DLP_AD4902, DLP_AD4903, DLP_AD4904, DLP_AD4902, DLP_AD5011, DLP_AD5086, DLP_AD5051, DLP_AD5051, DLP_AD7744, DLP_AD7843, DLP_AD1036

Road congestion issues would increase and create an unsafe environment. Development encourages commuting. A58 is too narrow for an increase in commercial vehicles. Congestion at Chain Bar Jct 26 will increase.

Traffic will increase through scholes village. Site access is opposite a high school on the A58. Parking is currently an issue at Whitechapel Primary School, this will become worse.

Highways England - Individual sites impact not significant but by virtue of location and proximity to other proposed developments site may need to contribute to additional schemes identified in the IDP if committed schemes will not provide sufficient capacity.

Transport and access appraisal submitted - residual impact of development traffic on local network can be

No change from the draft Local Plan

The site is proposed as an accepted employment allocation. It formed an accepted employment allocation in the draft local plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

The site has been accepted to meet the needs of the manufacturing industry - particularly advanced manufacturing and precision engineering. It has been demonstrated there are no site opportunities of the size and location required by manufacturing within the localities of Kirklees. In view of this exceptional circumstances exist to release land from the green belt for B2 operations.

mitigated and unlikely to be severe. Bus stops in easy walking distance of site. Two points of access likely to be required and can be achieved with correct visibility splays and junction layout.

Drainage capacity is insufficient

Increased flood risk on A58, outside the Hunsworth pub

Site will include swales to control surface water discharge

Drainage and flood assessment submitted - flood zone 1. Flood risk acceptable for commercial light industrial development. Small area of surface water flooding, risk considered very low. Proposals will bring problems of pollution, noise and increased CO2 emissions from increased traffic Air quality at Chain Bar is already a problem, problems will increase.

Amount of proposals in Cleckheaton will impact resident's health

Appropriate mitigation to be included in the site to off-set the potential impact on noise, odour and air pollution. Environmental Health have reviewed surveys and agree with their findings. No absolute constraints and satisfied that appropriate mitigation can be put in place at the detailed application stage. Loss of trees and natural vegetation, TPO's on site.

Wildlife would be affected, bats and birds

Development will cause destruction of existing field pattern.

Area of high archaeological importance

- Roman Temple at Whitechapel
- Roman Fort at Whitcliffe

Negative impact on visual amenity

Archaeological desk-based assessment indicates there is low potential for archaeological remains within the proposed development site. To further assess the potential for buried heritage assets, a geophysical survey of the site is recommended.

Loss of informal recreational land

- Part of Spen Heritage Trail

Masterplan submitted - Spen Valley Greenway and pedestrian links to be included within the site

Should be retained as green belt to prevent sprawl and safeguard from encroachment. There are no exceptional circumstances to warrant change of green belt designation. Land acts as a buffer between A58. M62. Scholes and Cleckheaton

CPRE - well-screened and low contribution to Green Belt. Farmland to west very important for breathing space between Scholes, M62 and Cleckheaton. Impact on this needs to be avoided.

Development will have a negative impact on the landscape

Landscape assessment submitted - site design and layout to take account of the character of the landscape.

Masterplan submitted - provides an indicative layout and landscaping features Negative impact on character of the area.

Gas mains are present on site

Site is within a mining area

Privacy issues for residents/ blocking natural daylight

Coal authority report submitted by site promoter shows one mine entry on the site.

Alternative Brownfield sites would better serve this and would regenerate areas. Northern part of the district has been allocated a disproportionate amount of development. Too much employment land has been allocated in Batley and Spen. Employment land should be located in the south of the district encouraging traffic flow to the south will alleviate congestion on commuter routes to Leeds and Bradford. The site is inappropriately located next to a cemetery and within a residential location.

Industry is required but agricultural land is needed more.

Land near junction of Branch Road is more suitable and cannot be seen visually

Additional employment land is surplus to requirements

Rejected plans for supermarket on site.

Various access options exist to serve the development including from A58 Whitehall Road which is subject to a de-restricted speed limit (60mph). A stopping sight distance of 215m is required. A secondary access is possible from the B6120 Whitechapel Road. 2.4 x 43m (30mph speed limit) visibility splays required. The connecting links assessment which considers the impact of the development on the local road network considers that the site is acceptable. Need for the development to potentially contribute towards schemes identified in the IDP has been noted.

Site falls within flood zone 1 and is therefore not considered to be at significant risk of flood, however, surface water flooding has been noted. Site promoter has supplied a flood and drainage report. Swales are proposed to control surface water discharge.

The area is not in or near an Air Quality management area or an area of concern in terms of Air Quality. Pollutant levels in close proximity to this site have never been, nor currently exceed health related pollutant objectives.

Most of the site falls within an outer hazard zone. A small part of the site is affected by the route of a high pressure gas pipeline. Appropriate layout will mitigate this constraint. Site promoter has supplied a noise and odour survey which has concluded there to be no significant constraints and appropriate mitigation measure can be put in place.

Objection of proposed development on trees and wildlife have been noted. Technical assessment concludes there to be no significant impact and developer has provided a masterplan indicating the inclusion of the TPO's within the design of the employment site.

No objection from English Heritage and Conservation and Design. WYASS confirms there to be an area of potential archaeological interest and recommend predetermination desk-based assessment & possible evaluation. An archaeological evaluation has been carried out by the site promoter which confirms there is low potential for archaeological remains. However, a geophysical survey is recommended to determine the potential for buried heritage assets.

Spen Valley Greenway is to be connected via pedestrian and cycle links to be included within the site and along Whitehall Road.

The site promoter has supplied a landscape assessment of the site and propsed mitigation to off-set the impact from development. Final details would be agreed and secured through the planning application process. This will also include the need for the appropriate design, layout and landscaping of the development to mitigate any potential impact on nearby residential areas.

The deisgn and layout of the site will take account of any constraints on the site such as high pressure gas mains and mining legacy.

Spen Valley Civic Society support development of the site with reservations

- opposes development on the Whitechapel Road border

Support the need for employment land in this location to bring socio-economic benefits to Cleckheaton and to delivery the employment land need and jobs identified in the draft local plan.

WYCA - support the allocation as it will assist with the economic objectives of the SEP

E1832	Land to the north and so	uth of, Leeds Roa	ad, Mirfield			Suppo	rt 2	Condit	ional Support	7	Object	322	No Comme	ent	
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	_AD7164, DLP_AD7166, D														
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Development will increase traffic congestion at an already congested junction. No realistic plan presented to address funding of required infrastructure improvements. Increased traffic will have safety implications for the parents and children at the local schools due to rat running.

E1832 may need to deliver or contribute to schemes identified in the Infrastructure Delivery Plan or other appropriate schemes where committed RIS will not provide sufficient capacity or where Highways England do not have committed investment. Construction of the site should be phased.

Site is isolated from residential areas therefore the workforce would need to travel by car.

Site is well connected to the M62 trans-Pennine corridor and is close to the M1.

Highways improvements for the Cooper Bridge area have been identified as a top priority for the West Yorkshire Plus Transport Fund. The very fact that the Cooper Bridge junction will secure the necessary funding demonstrates the economic potential of land in this part of Kirklees. The allocation of a large employment site will help to validate funding decisions. The presence of a large employment site and the associated economic benefits it brings, will add weight and confidence to a decision to commit required funding and actually commence works on the ground.

Site at risk of flooding (flood zones 2 and 3a). It is understood that the water treatment works site may be useful for flood risk alleviation. This should be safeguarded for that purpose until the possibility has been fully investigated.

The Greenfield element of the site will have no existing connection to the public sewer. In line with draft

Proposed change.

This site is proposed as a rejected employment allocation. This represents a change from the draft Local Plan (November 2015) where the site was allocated for employment, The reasons for change are outlined below:

This site falls within a restricted area of green belt north of Leeds Road which abuts green belt in Calderdale. The size of the option would impact significantly on the strategic gap contrary to the role and function of the green belt, although the presence of green belt in Calderdale prevents physical merger. The configuration and extent of the site means that development would be poorly related to any settlement and would represent significant encroachment into this countryside landscape. The option does not in places follow any feature on the ground so would leave the adjacent green belt vulnerable to sprawl and further encroachment contrary to the purposes of including land in the green belt. There are areas of priority habitat within the site and historic assets in close proximity, the settings of which are best protected by the green belt designation. Alternative option E1832c has been accepted as it maintains the strategic gap between Kirklees and Calderdale. The boundary is defendable as it follows physical features on the ground.

Comments in support of the allocation have been noted and have been accommodated through the acceptance of E1832c.

Comments objecting to the site option have been noted.

Technical appraisal responses to issues raised during consultation:

Summary of comments

policy DLP 29 (a) Greenfield rates of discharge into the public sewer will apply.

The planned commercial/industrial use is classified by the NPPF as 'less vulnerable' to flood risk.

The northern part of the site lies mainly in Flood Zone 1 where all forms of development are appropriate. There is a small area of Flood Zone 2 where commercial/industrial development is appropriate but subject to the Sequential Test.

The southern part of the site lies mainly in Flood Zone 3 where commercial/industrial development is appropriate but, again, subject to the Sequential Test. In the southern part of the site floor levels will be raised above the potential flood level.

Surface water drainage design would employ SuDS techniques for flow attenuation and treatment.

Yorkshire Water has confirmed that a foul discharge connection may be made to the 300mm diameter public combined sewer in Huddersfield Road about 200m to the east

The preservation of trees is essential to maintaining and improving air quality. Increased traffic congestion will impact upon air and noise quality. Industrial development would increase pollution in the River Calder.

Due to the proximity of the proposed site to Cooper Bridge waste water treatment works (WWTW) there is the potential for loss of amenity to future occupiers (particularly office) due to odour and noise. Avoid sensitive receptors such as office being located in close proximity to the existing WWTW and ensure an effective site lay out with B2 and B8 operations closest to the WWTW. The erection of suitable screening is advised for visual amenity.

There is a possibility of elevated concentrations or exceedances of the air quality objectives of Kirklees AQMA, it is considered that various mitigation measures would reduce this impact, including: a green travel plan; sustainable transport strategies; electric vehicle charging points; and an air pollution damage cost calculation

The works proposed to improve the Cooper Bridge roundabout are likely to have a positive effect on the pollutant levels in the area as well, as this will reduce the amount of stationary traffic in the area, which is often a great contributor to elevated pollutants.

Mitigation measures to manage noise generated by commercial buildings, including plant and yard activity are suggested are proposed. Relevant mitigation measures are likely to ensure that the development can proceed without affecting residential amenity.

There is likely to be made ground as a result of former shallow and deep mining activity. The Three Nuns Pit was a shallow mine to deep mine and there are four shafts and audits on the site. Any ground settlement associated with deep mining should have already occurred, although there may be remaining instability from shallower workings which will need to be investigated and remediate. There is also an active Waste Water Treatment Works and electricity substation, as well as several records of discharge consents, pollution controls and pollution incidents within influencing distance of the site. There are also potential asbestos containing materials in buildings on the site. These sources will need to be investigated further, but they present a low to moderate risk of contamination.

Development would harm the wildlife, flora and forna in the area. Badger set is present in this area. Site is home to a colony of Common Spotted Orchids. This is the only known site where this species grows in North Kirklees.

This is an area identified by the Yorkshire Wildlife Trust as important for wildlife and has the potential to be enhanced for biodiversity. The trust would like to see any major allocations within the Lower Calder Valley Living Landscape to include enhancements for biodiversity.

The southern part of the site has few features of interest as it is previously developed and remains in use as a water treatment works. However, part of the site to the north is UK BAP Habitat. Future development proposals will have a minimum of 10m stand-off, with planting, on the River Calder to protect otters.

Council Response

Biodiversity - The area of common spotted orchids suggest a lack of agricultural improvements to a grassland and should be retained if it can be mapped. The nearest great crested newt record we hold is 1.5km to the east and this record is questionable. We would not expect this to be an issue. We should have included a 10m buffer from all water courses in our response for otter, bats and general protection of the river corridor (WYE).

Historic Environment - FAS heritage assessment recommends the preservation of the park boundary and the retention of the park wall, cottage and deer house. No construction should take place within the park boundary but if was to then mitigation by sensitive design and screening will be required. Site promoter will be taking account of such recommendations - which have been broadly agreed with HE - and will put in place appropriate levels of mitigation.

Due to the characteristics of the site, it is likely to support badger sets and there is potential for it to contain features of value to local bird and bat populations. Further 45 survey work is recommended to determine whether these species are present on the site and, if so, to define suitable mitigation.

Proposed site area could be home to Great Crested Newts

Negative impact upon Grade II Registered Historic Park and Garden (Kirklees Park) including the designated heritage assets within it. Site option needs to be accommodated by a masterplan which deals with the historic environment and proposes mitigation measures that have been informed by the Cultural Heritage Assessment and Conservation Management Plan.

This site has links to the Luddites, Chartists, Brontes and the legend of Robin Hood. This is an important historical site and contributes to the distinctive identity of the Kirklees area.

Site contains area of archaeological interest (PRN2123). Recommend predetermination archaeological evaluation and the removal of part of the site from proposed development. Screening and building heights will need to be carefully considered to mitigate impact on heritage assets. The nature of activities to be allowed will require careful consideration.

The council has applied an inconsistent approach when considering site E1832. The scheduled ancient monument at Castle Hill Huddersfield has been afforded protection including views into it. Cooper Bridge also has ancient scheduled monument status yet it does not benefit from the same levels of protection. The council should recognise that it has a similar duty to help protect the Kirklees Priory and its environs. The land is enjoyed by the people who choose to use it for informal recreation. It is the only natural large walking area in the whole of this part of North Kirklees. The loss of this site will impact upon people's health and must be preserved at all costs.

The site has excellent access to the work force located in east Huddersfield, south eastern Calderdale, south Bradford and the range of smaller settlements around the Mirfield / Cleckheaton / Dewsbury area.

A number of public rights of way run across the site. These routes may need to be diverted within or around the site as part of detailed proposals. Subject to suitable master planning of the site, these can be incorporated into the scheme in a way which does not make them less conducive to users. The site is an important open space and well served by a series of footpaths.

Development of this site would be contrary to national policy and the purposes of the green belt which are; to check the unrestricted sprawl of large built up areas, safeguard the countryside from encroachment, prevent the merger of settlements and assist with urban regeneration of previously developed land.

Employment purposes do not constitute 'exceptional circumstances' and therefore this allocation is not justified.

Exceptional circumstances must be demonstrated to justify the release of green belt. As per case law 'need' and the planning benefits associated with delivering such a scheme can constitute exceptional circumstances. In this case the exceptional circumstances include: the need for prime employment land, the need for employment land generally; and the ability of the site to deliver against that need, with reference to its location, deliverability and overall compatibility with the Leeds City Region Strategic Economic Strategy and the Kirklees Economic Strategy 2014.

Development would have a negative impact on the setting of the nearby Ancient Woodland. Industrial units would be completely out of character for the area and reduce openness of the local landscape.

An industrial complex of such a scale and layout will totally destroy the rural landscape and historic setting of this nationally significant site.

The proposed allocation is within the Lower Calder Valley Living Landscape. The Calder Valley river corridor contains areas of farmland and wetlands in addition to woodland and river habitats.

Any large scale development will have an effect on landscape character. However, the impact can be mitigated because the land beyond the site is owned by Kirklees Estates and therefore additional planting can take place in this area.

The following principles will inform the development scheme: careful retention of existing landscape elements, wherever possible; sensitive siting of large scale units, including sensitive use of levels; use of appropriate materials and building forms; and a comprehensive landscape strategy designed to screen the site from view (so far as it is possible) on its boundaries, with planting permeating through the site itself.

It is considered that a development of the site can be achieved which respects existing views, does not harm visual amenity and which minimises the effect of the development on the historic environment and landscape character.

This site is unsustainable and undeliverable due to overriding constraints. There is no demand for industrial development.

Whilst further investigation work will be required, the initial assessment work has not found any issues which are likely to mean that the site is not suitable for development, provided that suitable mitigation measures are put in place.

This part of Northern England has become a hub for precision engineering and advanced manufacturing businesses, many of which are looking to relocate or expand existing businesses.

The site has all of the locational characteristics necessary to meet the needs of businesses which, to date have been frustrated by lack of suitable supply.

Risk of mining legacy.

There is a 60 mm diameter public surface water sewer recorded crossing the site. A 3.5 meter buffer either side from the centre-line of the sewer will be required (5 meters in the case of tree planting). It may not be acceptable to raise or lower the ground levels over the sewer, not to restrict access to the manholes on the sewer. It may be possible to divert the sewer via section 185 of the Water Industry Act 1991 - at the cost of the developer.

There is a 15" treated water main crossing the site and it is essential that it is effectively protected. A standoff of 6.5 meters either side of the pipes centre-line is likely to be required.

There is a significant gas main running north-south through the site. Initial consultation with the Gas Authority has indicated that the gas main could remain in situ, provided that 10m easements from the centre line of the mains are maintained.

The Batley and Spen area has an unfair distribution of development. A more equitable distribution should be considered across the Kirklees district.

Industrial development should be focussed around areas of higher unemployment such as Dewsbury and Batley. These locations also have stronger links to the M1. New jobs should also be focussed on Dewsbury, Huddersfield and Batley.

Continued support for the allocation of large scale strategic employment site in this part of Huddersfield is evident in both the City Region Strategic Economic Plan and the Kirklees Economic Strategy. Use derelict land to accommodate development needs. Need to reuse empty industrial units first of which there are plenty.

Development would reduce the value of surrounding properties.

Reduce the scale of the site to include the former water treatment works only.

E1832 will result in the loss of agricultural land. The country will become more and more reliant on imported food if we continue to lose land for agriculture.

There is no demand for the level of industrial floor space being proposed. Vacant units exist in the local area - including neighbouring Calderdale - and should be used as Brownfield opportunities first.

The council has failed to demonstrate the objectively assessed need for manufacturing and therefore the need to release green belt for E1832. The potential of other, already allocated sites, such as Slipper Lane should be taken in to account before committing to the release of green belt at Cooper Bridge. Both Slipper Lane and the Brownfield element of E1832 would provide land for 3,136 manufacturing jobs. This would leave only an extra 2.44 hectares to be found for B2. This could quite easily be found on existing Brownfield land.

The employment allocation at Slipper Lane/Mirfield Moor has not been developed. This clearly demonstrates that E1832 is unjustified and unnecessary.

Local mains reinforcement of water/waste water networks could be required.

Proposed use of site is low job density and does not justify the loss of such a large green space.

E1832 will not impact on grade 1 or 2 agricultural land. The area proposed will affect predominantly grade 3b with elements of grade 3a (particularly in the northern section of the site). The site is therefore not all Best and Most Versatile land and is instead a combination of previously developed, lower quality agricultural land and high quality agricultural land.

The availability of land in Kirklees is significantly affected by topography, particularly at the western side of the district. With motorway proximity taken into account, the options to accommodate growth for this market are extremely limited.

It is considered that no urban Brownfield sites in Kirklees are capable of delivering a strategic employment site which fulfils the economic aims and objectives of the economic strategy (2014) to the same extent as Cooper Bridge when taking account of its size, location and connectivity with other established business uses.

There are two allocated employment sites (Slipper Lane, Mirfield and Lindley Moor) which are well located and close to the motorway network. Both are now subject to planning permission for mixed use schemes which include employment and housing. These are a committed supply of land which is broadly capable of meeting immediate needs. However, on the basis of average take-up, these consents will provide only a fraction of the land needed to ensure a steady supply of good guality land to the market.

WYCA - support the allocation as it will assist with the economic objectives of the SEP

E1836 Land south of , Bradley Business Park, Dyson Wood Way, Bradley
DLP AD200, DLP AD211, DLP AD2127, DLP AD3864, DLP AD4305, DLP AD8608, DLP AD10890

Poor public transport will cause increased car commuting unless the former is improved.

Highways England - Individual sites impact not significant but by virtue of location and proximity to other proposed developments site may need to contribute to additional schemes identified in the IDP if committed schemes will not provide sufficient capacity.

There is existing sewerage infrastructure crossing the site. Stand-off distances of between a minimum 3 and 6 metres (from the centre-lines of each pipe) will be required. This will affect the layout of any development on this site.

The site is Greenfield so there is unlikely to be any existing connection to the public sewer. In line with draft policy DLP 29 (a) Greenfield rates of discharge into the public sewer will apply and only be permitted once more sustainable means of surface water management have been discounted. (Yorkshire Water)

The allocation is close to Lower Fell Greave, Dyson and Screamer ancient woodland. Ensure woodland buffer and mitigation is enough to protect native species. Involve local charity in planning and planting. Impact of traffic, air quality and drainage should be assessed. Paragraph 118 of the NPPF should be

Support

Conditional Support 4

Object 3

No Comment

No change from the draft Local Plan.

The site is proposed as an accepted employment allocation. It formed an accepted employment allocation in the draft local plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

The employment site option has been accepted for the following reasons:

No significant constraints identified. Site is an existing UDP employment allocation and remains suitable for employment in the Local Plan, in view of this option accepted. 0.43ha has been removed from the net area to reflect biodiversity issues. Proximity to residential has been noted and appropriate mitigation and types of business operations will be considered.

Specific issues relating to individual sites have been considered by a range of technical consultees. It is considered that there are no constraints with this site that cannot be addressed through the detailed planning process including public transport provision and site accessibility.

Summary of comments	Council Response					
considered to incorporate biodiversity in and around development. Site may contain area of archaeological interest (PRN3569) - recommend that it can be dealt with post determination by condition if allocated. Include improvements to and connectivity with footpaths in the vicinity.	The presence of sewerage infrastructure can be addressed by the site layout at planning application stage. An area of the site has been removed to address biodiversity issues. The presence of archaeological interest can be dealt with post determination by condition. The links to existing footpaths and green infrastructure can be addressed at the planning application stage where consideration will be given to the relevant local and national planning policies.					
E1837 Land to the north of H and E Fabrications Ltd, St Andrew's Road, Huddersfield DLP_AD4306, DLP_AD8775	Support Conditional Support 2 Object No Comment					
This site needs improved pedestrian and cycle links to the town centre and public transport if it is to be developed. Turn Bridge on Quay Street is a Scheduled Monument. National policy guidance makes it clear that Scheduled Monuments are regarded as being in the category of designated heritage assets of the highest significance where substantial harm to their significance should be wholly exceptional. If allocated, the Plan should make it clear that development proposals for th area would need to ensure that those elements which contribute to the significance of this monument are not harmed. (Historic England)	No change from the draft Local Plan The site is proposed as an accepted employment allocation. It formed an accepted employment allocation in the draft local plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology. The employment option has been accepted for the following reasons: The site is accepted as an employment allocation as it has no overriding constraints. The site currently has planning permission for the erection of factory and ancillary offices with car parking and new service access road. (2015/62/92014) The site is close to Huddersfield town centre. Issues of connectivity and the impact on the Scheduled Monument					
F4000 Lond at Spinkerning Mill Huddonsfield Dood Melthern	can be addressed at planning application stage through appropriate mitigation conditions. Support Conditional Support 2 Object 1 No Comment					
E1866 Land at, Spinksmire Mill, Huddersfield Road , Meltham DLP_AD9449, DLP_AD10331, DLP_AD10634	Support Conditional Support 2 Object 1 No Comment					
Development should address lack of off-street car parking Development potential reduced because of flood risk.	No change from the draft Local Plan The site is proposed as an accepted employment allocation. It formed an accepted employment allocation in the draft local plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.					
The brook runs in culvert beneath the site, de-culverting should be considered in the allocation (Environment Agency) Development potential reduced because of mixed deciduous woodland.						
Potential benefits in removing weir adjacent to site and improving fish passage. (Environment Agency)	The employment option has been accepted for the following reasons:					
Mitigation of visual impact may be required Existing buildings on site may minimise the net developable area. Land allocated for employment uses in this area is in the right locations.	The site is located close to existing employment land. Part of the land is within flood zone 3, adjacent to Meltham Dike, and would therefore require a sequential test. Meltham Dike is also a priority habitat and any development would need to be mindful of this and seek to minimise disturbance to neighbouring habitats.					
	Parking provision will be considered and addressed at the detailed planning application stage.					
	Sequential test will be required for areas affected by flood zone 3. Potential for de-culverting will also be a consideration at the detailed planning application stage. Issue has been listed as a site specific consideration.					
	Enhancement to biodiversity has been included as a site specific consideration and will be agreed at the detailed planning application.					
	The visual impact of any proposed development will be appropriately mitigated at the detailed planning application stage.					
	Areas of developed land have already been taken into account and not included within the developable area.					
	Support for employment in this location has been noted.					

Summary of comments	Council Response				
E1871 Land north-east of, Bottoms Mill, Woodhead Road, Holmfirth DLP_AD8613, DLP_AD10336, DLP_AD11099	Support 2 Conditional Support 1 Object No Comment				
Support flood zone 3b removal from the developable area (Environment Agency). Site adjoins the River Holme - there may be possibilities for enhancing the riparian habitat (Environment Agency). Weir in the vicinity of this site is not a priority for enabling fish passage but there may be environmental benefits in improving fish passage (Environment Agency). Potential impact on Malkin House Wood Local Wildlife Site and Ancient Woodland - all impacts to be fully assessed prior to adoption and mitigation considered (Yorkshire Wildlife Trust). Ecological buffer of at least 15m between site and LWS/ River Holme (Yorkshire Wildlife Trust). Consider in combination with H816 (Yorkshire Wildlife Trust). Employment is vital to the growth and affluence of ay area and steps must be taken to attract and support business growth within the Holme Valley	No change from the draft Local Plan. The site is proposed as an accepted employment allocation. It formed an accepted employment allocation in the draft local plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology. The employment option has been accepted for the following reasons: Third party land required to achieve access. Flood zone 3 covers half of this site therefore a flood risk sequential test would be required. Would need to have regard to buffer from adjacent local wildlife site. All issues identified could however be satisfactorily mitigated. Employment option accepted. Enhancements to biodiversity has been included for this allocation as a site specific consideration.				
	Support for employment allocation E1871 has been noted.				
E1873 Land to the north of Crossroad Commercials Ltd, Pheasant Drive, Birstall DLP_AD10789, DLP_AD10790, DLP_AD10791	Support 3 Conditional Support Object No Comment				
Cita is suggested by least sourcillors	No change from the draft Local Plan.				
Site is supported by local councillors	The site is proposed as an accepted employment allocation. It formed an accepted employment allocation in the draft local plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.				
	This employment option has been accepted for the following reasons.				
	Site is an existing UDP business and industry allocation. No significant site constraints have been identified. Site is located within an existing business and industrial area and has good access to junction 27 of the M62.				
	Comments in support of the site have been noted.				
E1876 Land south east of , Spen Valley Industrial Park , Rawfolds way , Cleckheaton DLP_AD10196, DLP_AD10327	Support Conditional Support 2 Object No Comment				
Modelled flood maps indicate a flood flow route and fluvial flood water ponding on site. This should	No change from the draft Local Plan.				
highlighted in the allocation and be considered in the FRA as well as compensatory storage. There is existing sewerage infrastructure crossing the site. Stand-off distances of between a minimum 3 and 6 metres (from the centre-lines of each pipe) will be required. This will affect the layout of any development on this site. The site is Greenfield so there is unlikely to be any existing connection to the	The site is proposed as an accepted employment allocation. It formed an accepted employment allocation in the draft local plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.				
public sewer. In line with draft policy DLP 29 (a) Greenfield rates of discharge into the public sewer will apply and only be permitted once more sustainable means of surface water management have been	The site has been accepted for the following reasons:				
discounted. (Yorkshire Water) As the site adjoins the River Spen there may be possibilities for enhancing the riparian habitat through this development.					
The required width of any stand-off distance or other protective measure such as diversion will have to be determined on an individual site/sewer basis. Also, it may not be acceptable to raise or lower ground levels over the sewerage, nor restrict access to manholes.	Flooding, drainage and biodiversity issues can be successfully mitigated. Planning permission 2015/92093 will already have established appropriate mitigation measures for this site.				
There may be unmapped sewers within the site which require protection.					
E1879 Land south of, Tilcon Coal Yard, Bretton Street, Dewsbury	Support Conditional Support 3 Object No Comment				
DLP_AD2129, DLP_AD8780, DLP_AD10195					

Summary of comments C			Council Response				
There is existing sewerage infrastructure crossing the site. Stand-off distances of between 3 and 6 metres will be required. This will affect the layout of any future development. There may be unmapped sewers which require protection. Surface water management The site is Greenfield so there is unlikely to be any existing connection to the public sewer. In line with draft policy DLP 29 (a) Greenfield rates of discharge into the public sewer will apply and only be permitted once more sustainable means of surface water management have been discounted. (Yorkshire Water) Bridge over Calder & Hebble Navigation Grade II listed. Development proposals for area need to ensure elements which contribute to significance are not harmed. Should be included in Local Plan reports/commentary section. (Historic England) No apparent direct archaeological implications (WYAAS)			No change form the draft Local Plan. The site is proposed as an accepted employment allocation. It formed an accepted employment allocation in the draft local plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology. The employment allocation has been accepted for the following reasons: All identified constraints can be successfully mitigated. Sequential test will be required and an appropriate stand-off for distance to protect sewerage infrastructure will be also be needed. Development of this site will need to take into consideration the Grade II listed bridge over the Calder and Hebble to ensure elements which contribute to its significance are not harmed. Comments in relation to the historic environment and flood risk and drainage have been noted and will be taken into account.				
E1880 DLP_AD10325	Land South West, Ratcliffe Mills, Forge Lane, Dewsbury	Support	Conditional Support 1	Object	No Comment		
Site in Flood Zone 3 (Environment Agend	s, recommend consideration of compensatory storage in allocation information cy)	following reasons: Neighbouring land	as accepted in the draft Local I is now an active sand and grand as part of the sand and granger possible.	avel operation. The	015) but has now been rejected for the e access road runs through site E1880 and is neme. Employment option rejected as future		
E1881 DLP_AD8214, DLP_	Land East Of , ParkHouse Health Care , Whithall Road , Birkenshaw _AD10792, DLP_AD10793, DLP_AD10794	Support 3	Conditional Support	Object 1	No Comment		
	modate the additional traffic.	Proposed change.					
Support the employr	ment allocation.	(November 2015) Site has been part UDP allocation B1 option accepted of In response to the Site infrastructure Employment allocation	where the site was allocated to developed for office and part 4.9 has been accepted for ho in the remaining part of UDP at representations received: already in place and no object ation has now been rejected at	is currently being using. In view of the illocation the emploation from Highways as per the justification.	developed for leisure. The southern part of the uses already established and the housing byment option has been rejected. Se England or the council's highways team.		
E1885 DLP_AD8776	Land south west of, Red Doles Road, Huddersfield	Support	Conditional Support 1	Object	No Comment		
should be had to the architectural or histo development propos	Grade II Listed Building. There is a requirement in the 1990 Act that 'special regard' e desirability of preserving Listed Buildings or their setting or any features of special pric interest which they possess. If allocated, the Plan should make it clear that sals for this area would need to ensure that those elements which contribute to the buildings are not harmed. (Historic England)	The site is covered	option has been rejected for the description of the	Ŭ	1:		

Summary of comments	Council Response				
E1890 Bent Ley Farm, Bent Ley Road, Meltham DLP_AD8787, DLP_AD9442, DLP_AD10333, DLP_AD10635	Support Conditional Support 3 Object 1 No Comment				
Development should address lack of off-street car parking No reference is made to water framework directive. (Environment Agency) Potential benefits in removing weir adjacent to site and improving fish passage. (Environment Agency) Opportunities for improving riparian habitat along Mag Brook (Environment Agency) The site is adjacent to a listed building. Special regard should be had to this and the plan should be clear that development proposals will need to ensure elements contributing to the significance of the listed building are not harmed (English Heritage)	Proposed change. This site is proposed as a rejected employment allocation. This represents a change from the draft Local Plan (November 2015) where the site was allocated for employment, The reasons for change are outlined below: Site has little capacity for additional employment development as it is currently occupied by employment uses. Site is to be included within Priority Employment Area KR8. Comments in support of the options have been noted.				
Mitigation of visual impact may be required. The site is occupied by buildings and a large parking area and as such there is little or no opportunity for development. Land allocated for employment uses in this area is the right locations.	Identified constraints note however site is established and mitigation requirements likely to have been addressed through the planning permission.				
E1898 Land east of, Alder Street, Huddersfield DLP AD2128, DLP AD8777	Support Conditional Support 2 Object No Comment				
The Railway Coal Chutes, Tramway, walls and gates are Grade II Listed Buildings. There is a requirement in the 1990 Act that 'special regard' should be had to the desirability of preserving Listed Buildings or their setting or any features of special architectural or historic interest which they possess. If allocated, the Plan should make it clear that development proposals for this area would need to ensure that those elements which contribute to the significance of these buildings are not harmed. (Historic England)	Proposed Change. This is a rejected employment allocation which is a change from the Draft Local Plan, where it was an accepted employment allocation. Issues identified relate to heritage assets on the site that should be retained. Site also falls within the outer HSE zone. Full Air Quality, Noise and Odour assessments would be required. Site falls entirely within a high risk coal mining area, an assessment will be required prior to any development. Public health issues identified within the area, particularly respiratory. Suitable mitigation would be required to ensure development does not increase the problem. Network Rail has confirmed the site is currently safeguarded as a Strategic Freight Site. If the land was deemed to be surplus to requirements then the alternative use to be pursued would be housing. In view of this the land owner does not support the business and industry allocation. Employment option rejected.				
E1899 Land to the north and east of, 1-3, Greaves Road, Dewsbury DLP_AD10891	Support Conditional Support 1 Object No Comment				
Protection of sewerage infrastructure There is existing sewerage infrastructure crossing the site. Stand-off distances of between 3 and 6 metres will be required. This will affect the layout of any future development. There may be unmapped sewers which require protection. Surface water management The site is Greenfield so there is unlikely to be any existing connection to the public sewer. In line with draft policy DLP 29 (a) Greenfield rates of discharge into the public sewer will apply and only be permitted once more sustainable means of surface water management have been discounted. (Yorkshire Water)	No change from the draft Local Plan. The site is proposed as an accepted employment allocation. It formed an accepted employment allocation in the draft local plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology. The employment option has been accepted for the following reasons: Existing UDP business and industry allocation now subject to planning permission for an industrial unit (2015/91564). Site access issues identified but should have been addressed through the granting of planning permission. Employment option accepted. Comments in relation to the flood risk and drainage have been noted and will have been taken into account in the granting of planning permission (2015/91564).				
E1900 Land west of, Honley Business Centre, New Mill Road, Honley DLP_AD8612, DLP_AD10334, DLP_AD10636	Support Conditional Support 3 Object No Comment				
Development should address lack of off-street car parking Site is part of Yorkshire Wildlife Trust's Lower Calder Valley Living Landscape	No change from the draft Local Plan.				
Design of site should seek to benefit biodiversity, through invasive species control, wetland and woodland	The site is proposed as an accepted employment allocation. It formed an accepted employment allocation in the draft local plan (November 2015). Its allocation is considered consistent with the council's site allocation				

Summary of comments Council Response habitat creation methodology. Potential benefits in removing weir adjacent to site and improving fish passage (Environment Agency) The employment option has been accepted for the following reasons: Opportunities for improving riparian habitat along the River Holme (Environment Agency) No significant constraints identified. Area within flood zone 3 therefore seguential test required. Developable area reduced to account for UK BAP Priority habitat. Mitigation of visual impact may be required. Land allocated for employment uses in this area is in the right locations. Parking provision will be agreed as part of a detailed planning application. Enhancements to biodiversity has been included for the allocation as a site specific consideration. The visual impact of any proposed development will be taken into account and appropriately mitigated as part of a detailed planning application. Support for the allocation has been noted. E1985 Former North Bierley Waste Water Treatment Works, Cliff Hollins Lane, Cleckheaton Conditional Support 8 Object 8 Support 2 No Comment 1 DLP_AD353, DLP_AD369, DLP_AD3958, DLP_AD4678, DLP_AD5856, DLP_AD6330, DLP_AD7468, DLP_AD743, DLP_AD7842, DLP_AD7905, DLP_AD8227, DLP_AD9154, DLP_AD10198, DLP AD10277, DLP AD10326, DLP AD10450, DLP AD10871, DLP AD11025 Support of site if access is not gained through Oakenshaw/Woodlands village Proposed change. Improvements at Chain Bar will be pointless Congestion issues on the A58 and A638 will increase This site is proposed as a rejected employment allocation. This represents a change from the draft Local Plan Access road requires improvements (November 2015) where the site was allocated for employment, The reasons for change are outlined below: The current boundary of the proposed allocation would compromise the delivery of the M62/M606 Exceptional circumstances do not exist to justify the release of land from the green belt. The northern extent of improvement scheme. Boundary needs to be amended to exclude this scheme. the proposed site abuts Cliffe Hollins Lane with Bradford. One of the purposes of the green belt is to prevent neighbouring towns from merging into one another and although it is acknowledged there is development on the 43M stopping sight distance required for site access junction (30mph speed limit) west of Bradford Road, undeveloped frontages help to maintain the appearance of separation. The extent of this The access road will require widening into the site as well as improvements to its junction with Cliff Hollins site would therefore significantly reinforce merger with Bradford contrary to the role and function of the green Lane belt. Alternative employment option E1985a has been accepted instead as the potential for merger is reduced. Additional mitigation on wider highway network may be required The connecting links assessment which considers the impact of the development on the local road network Highways England - Individual sites impact not significant but by virtue of location and proximity to other considers that the site is acceptable. Access is achievable using existing access to water works 43m stopping proposed developments site may need to contribute to additional schemes identified in the IDP if sight distance required for site access junction (30mph speed limit). The road will require widening into the site committed schemes will not provide sufficient capacity. and improve junction with Cliff Hollins Lane. Junction from Bradford Road is unsuitable. Increased risk of accidents to pupils at nearby school. Signage on Cliff Hollins Lane stating "unsuitable for heavy goods vehicles", refers to narrow road AFTER Increased flood risk on A58 proposed site access location. Part of the site is located in flood zone 2 and 3a Sign at Mill Carr Road / Cliffe Hollins Lane junction shows vehicles over 7.5t prohibited, except for access. This Sequential approach to the location of employment development required within this site to avoid high flood TRO should allow HGVs to access the site. risk areas where possible PROW SPE/21/20 to north of site boundary. Prevention and mitigation to reflect Water Framework Directive requirements EA - allocation should explore opportunities to support River Spen restoration work through this Highways Agency rank 3 site: additional mitigation required. This mitigation could be achieved through development. appropriate contributions to identified schemes in the IDP. Site allocation would not prevent the implementation Proposals will increase air quality problems around Chain Bar (Jct26) of the M62/M606 improvements scheme as configuration of the site and appropriate phasing of development Noise and odour pollution from wagons and potential manufacturing purposes will increase could accommodate planned road infrastructure improvements. Development will impact residents health Negative impact on wildlife Sequential test would be carried out on those areas affected by flooding. - Hedgehogs - Birds Comments objecting to the site allocation have been noted. Affected by Hanging Wood Local Wildlife Site to the north [east] of the site

- Bats

environmental benefits in improving fish passage.

EA - although the weir in the vicinity of the site is not a priority structure for fish passage there may be

Site provides openness along the M606 corridor. Development is proposed on adjacent green belt in the

Bradford border

Proposals go against purpose of green belt.

There is little green belt left separating villages from other built up areas. This area should be kept as green belt

SVCS - northern edge of the site must be preserved to maintain function of the green belt

SVCS - tree belt around the edge of the development will link with surrounding ancient woodland

Landscape character assessment has been undertaken for this site which should be considered in the development masterplan

Green infrastructure needs to be included in the masterplan particularly to secure the benefits of additional tree planting and to address flood risk.

Development should not impact upon character and nature of Oakenshaw/Woodlands village Site affected by high voltage power lines - needs to accord with National Grid requirements Part of the site is within the Coal Mining Area

High pressure gas pipeline crosses part of the site

Risk of contamination

Disproportionate amount of development in the North

Promotes development on a Brownfield site.

Site should not be allocated for any other use.

Alternative of employment site should be located into the Cleckheaton area – expanding the existing business park on the former hospital site.

Objection from CPRE due to adjacent green belt in the Bradford boundary earmarked for development. High risk of cumulative impact.

During the works to be carried out on the M62/M606 highway improvement scheme, the site compound would be located in the area proposed for development. It is suggested that the employment option does not come forward until later in the plan to enable the delivery of the highways improvements.

Site supports the employment land and jobs need as identified in the draft local plan. Site is also ideally located within an existing cluster of economic activity and would be attractive to local and sub-regional businesses.

Due to Kirklees topography this site represents one of few opportunities to provide prime employment land.

WYCA - support the allocation as it will assist with the economic objectives of the SEP

E2333 Land to the north and south of, Wakefield Road, Clayton West Support 2 Conditional Support 3 Object 100 No Comment

DLP_AD1385, DLP_AD1664, DLP_AD1664, DLP_AD1705, DLP_AD1724, DLP_AD1914, DLP_AD2010, DLP_AD2020, DLP_AD3196, DLP_AD3267, DLP_AD3386, DLP_AD3389, DLP_AD3395, DLP_AD3472, DLP_AD3475, DLP_AD3475, DLP_AD3476, DLP_AD3478, DLP_AD3665, DLP_AD3665, DLP_AD3674, DLP_AD3783, DLP_AD3959, DLP_AD4388, DLP_AD4683, DLP_AD4683, DLP_AD4744, DLP_AD4766, DLP_AD4879, DLP_AD4996, DLP_AD4999, DLP_AD5023, DLP_AD5026, DLP_AD5031, DLP_AD5038, DLP_AD5088, DLP_AD5068, DLP_AD5072, DLP_AD5074, DLP_AD5077, DLP_AD5078, DLP_AD5081, DLP_AD5084, DLP_AD5095, DLP_AD5099, DLP_AD5109, DLP_AD5145, DLP_AD5162, DLP_AD5162, DLP_AD5241, DLP_AD5241, DLP_AD5273, DLP_AD5302, DLP_AD5302, DLP_AD5304, DLP_AD5332, DLP_AD5346, DLP_AD5353, DLP_AD5354, DLP_AD5361, DLP_AD5381, DLP_AD5399, DLP_AD5465, DLP_AD5961, DLP_AD5748, DLP_AD5848, DLP_AD5962, DLP_AD5993, DLP_AD6009, DLP_AD6078, DLP_AD6222, DLP_AD6253, DLP_AD6389, DLP_AD6743, DLP_AD6784, DLP_AD6810, DLP_AD6818, DLP_AD6825, DLP_AD6828, DLP_AD6992, DLP_AD6992, DLP_AD7036, DLP_AD7162, DLP_AD7171, DLP_AD7325, DLP_AD7326, DLP_AD7454, DLP_AD7466, DLP_AD7550, DLP_AD7952, DLP_AD7992, DLP_AD8076, DLP_AD8393, DLP_AD8093, DLP_AD8099, DLP_AD8099, DLP_AD8098, DLP_AD8099, DLP_AD8098, DLP_AD8099, DLP_

Road congestion, including at Bretton Roundabout.

Highway safety issues, including at junctions with A636, such as Manor Road and lack of suitable pedestrian crossings.

Poor road access from the west.

Parking issues on AM peak at pick up point for school bus.

Proposed change.

Council Response

This site is proposed as a rejected employment allocation. This represents a change from the draft Local Plan (November 2015) where the site was allocated for employment, The reasons for change are outlined below:

The option as presented does not follow any feature on the ground on its northern extent and would leave the adjoining green belt vulnerable to encroachment contrary to the purposes of including land in the green belt. North of Wakefield Road the land rises significantly so there is a high risk of prominent development in long

Summary of comments

No street lighting on this section of road.

Impact of additional traffic on Kiln Lane.

The site is sustainably located within easy walking distance of the existing local amenities within Clayton West and bus stops located on Wakefield Road.

The scale of development proposed for allocation can be accommodated by the existing highway network without adverse impact on the safe and free flow of traffic.

An appropriate, safe vehicular point of access can be accommodated from Wakefield Road

The Site is located within easy walking distance of existing local amenities and bus stops; Flooding issues throughout the site, particularly relating to proximity to River Dearne.

Main public sewers cross the site.

Areas of deep ponding on the site. Part of the site within flood zone 2.

Flooding on site led to relocation of Emley showground.

Sewerage system inadequate for its current use.

Northern side of the road acts as a soak for water

Small beck at Bilham Shrog feeds into the Dearne.

An easement of the River Dearne will need to be agreed with the EA (Environment Agency)

The Land falls 20m from north to south which is typical of the topography of the area and as such development will come forward on Site over a series of development plateaus

The majority of the Land is at limited risk of flooding and development will be restricted to these areas.

There are opportunities to deliver sustainable urban drainage techniques on Site to deliver Greenfield run off rates and though the introduction of balancing ponds, further benefits to site wide biodiversity.

There is the potential through the application of a sustainable drainage strategy to improve upon the Site's drainage capacity

Proposals will bring problems of noise, air and light pollution.

Noise from existing units, e.g. Adare

Development too close to residential properties

Considered that impact on air quality, odour and noise can be controlled through appropriate site design. River Dearne is an important wildlife corridor / UK BAP Priority Habitat.

Impact on species of principal importance.

There will be no adverse impact on any statutory designated sites.

There is the potential through appropriate site design to provide new habitats connecting into boundary features and corridors to the benefit of local biodiversity.

Council Response

distance views to the detriment of the openness of the green belt. A new alternative site option (E2333a) has been accepted on this site which provides a more defendable green belt boundary to the north, in view of this E2333 has been rejected.

Comments in relation to the support of the allocation have been noted, however this option has been rejected for the reasons outlined in the above conclusion.

Comments objecting to the site allocation have been noted.

The Site is of low conservation value with the existing trees and hedgerows on Site being considered to be of only local ecological value.

Although there is evidence of badger activity, this species (if present) is capable of relocating and does not present an insurmountable constraint on development.

Before allocating site assessment needs to be undertaken of contribution the site makes to the historic park and garden, how any harm (if site is considered significant) can be removed or reduced or how the allocation of the site outweighs the harm (English Heritage)

Impact on Pack Horse bridge.

The land would have no material impact on the Grade II parkland landscape of Bretton Hall and the Scheduled Ancient Monument of Bentley Grange to the north east of the Site.

Negative impact on health arising from development.

Footpaths within the site.

Loss of agricultural land

Encroachment on strategic green belt gap

Green Belt designation currently checks urban sprawl in this area.

The Green Belt Review shows that there are physical and environmental constraints on the Green Belt boundary at this area, therefore the site should not be allocated.

Given the allowance for flexibility of employment land, this allocation can't be justified for removal from the Green Belt.

Impact on openness of the Green Belt.

The Council's suggested northern boundary to the allocation is arbitrary and fails to follow any defined features on the ground - it does not form a defendable boundary.

The Council's proposed boundary is ineffective in accommodating the scale of development required and in providing a defensible and logical limit to the Green Belt

a more appropriate northern edge would be the existing drive which leads to Gillcar Farm and the associated farm buildings. This would allow for creation of a meaningful landscape buffer. Development on the site would be visually intrusive and have a negative impact, given the prominence of the site. The land is afforded good screening from the west – visibility is limited from the principle residential areas

Any development on the valley sides should be responsive in scale and massing to local character with larger buildings being located on lower levels.

Whilst the agricultural land is acknowledged to be of positive visual and landscape character, the area is already characterised by built form within Scissett and Clayton West

a more appropriate northern edge would be the existing drive which leads to Gillcar Farm and the associated farm buildings. This would allow for creation of a meaningful landscape buffer. Development would be in competition with existing developments closer to M1 at Wakefield and South Yorkshire.

Investment required in the site would call viability for employment into question.

Physical infrastructure will not cope with development

Needs of local businesses wishing to expand could be met on Brownfield land.

Land should be used for manufacturing, high tech or office jobs rather than warehousing.

The need for 55,196 sq m of floor space on the Site is market led

A financial appraisal carried out for the Site demonstrates that the proposed development is viable.

The development densities capable of being achieved are lower than those assumed by the Council.

When applying these more appropriate densities (2,300 sq m per ha) the Council's proposed allocation area of 17.67ha (gross) is incapable of delivering the 55,000 sq m of employment floor space required to meet market demand.

There is a total of 5 occupier requirements from businesses who are currently present in Clayton West totalling 21,832 sq m or 235,000 sq ft and these occupiers wish to stay in the Clayton West area close to their existing and local workforce.

Negative impact on rural nature of this area

Impact on Bretton Hall / Yorkshire Sculpture Park

The site is a prominent gateway to Clayton West.

Negative impact on quality of life / community.

Inclusion only of the land south of A636 would be more appropriate.

Much work has been undertaken to move from industrial past.

The site has the potential to deliver in the order of 830 new jobs to Clayton West which is capable of meeting the demands of the newly arising residents. Clayton West has significant number of people commuting longer distances to work.

Topography of the land - to north of A636 - is unsuitable for industrial development.

The proposal will not create many local jobs.

The site is too far from the motorway.

Should use Brownfield land first, including Colliers Way and Cuttlehirst sites.

Negative impact on tourism

Development will encourage commuting.

Lack of demand for employment sites, as many allocated employment sites in the district have been developed for housing.

Empty industrial units close to development site.

Council should work with Wakefield and Barnsley to look at employment opportunities that could meet local needs in their areas

Land for employment needed but on a smaller scale.

Allocation does not accord with vision in the Draft Local Plan

Is contrary to Policy DLP2 and DLP6

Employment need is in North Kirklees.

The Site is deemed necessary to meet the economic needs of Kirklees and the local area

The Kirklees Market Strength Assessment outlines the requirement for employment floor space

Clayton West is in the South Kirklees functional employment area, though it is closer to the M1 making it more suitable to regional and national occupiers.

Clayton West is recognised by the Market as a strategic employment location.

The Council's suggestion that land is necessary in Clayton West to provide an additional 55,000 sq m of employment development is considered appropriate and sound in market terms.

The limited availability of Brownfield land throughout Rural Kirklees means that there is a need to draw upon sustainable Greenfield sites

The eastern part of Kirklees Rural (including the settlement of Clayton West) has lesser topographical constraints making development opportunities more readily available. The area has previously seen application for opencast mining and clay extraction refused.

Not clear why larger site was rejected, as this is likely to have same issues as accepted site.

No power network to service the site.

There is an existing 11kv overhead cable crossing the site from north to south. Two combined sewer pipes enter the site from the north and east before existing at Wakefield Road. The development of the Site is likely to require the diversion of these existing services which is considered achievable.

Summary of comments	Council Response					
No Representations received	No change from the draft Local Plan.					
	This site options has been accepted for the following reasons:					
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
KR3 Britannia Road, Milnsbridge, Huddersfield	Support Conditional Support 1 Object No Comment					
DLP_AD5182 Site includes path and steps from weir to Britannia Road. Would like to see a break in employment area to show existence of riverside walk. (Milnsbridge Enhancement Group)	No change from the draft Local Plan. This site options has been accepted for the following reasons: This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area. Comment in relation to the path and steps from weir to Britannia Road has been noted however the path is to be retained in the PEA. PROW's are a common feature within PEAs and it would therefore be consistent to retain the path. The inclusion of PROWs within PEAs does not imply they would be lost should further development occur.					
No Representations received	No change from the draft Local Plan.					
	This site options has been accepted for the following reasons:					
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
6.Serious concerns are raised with proposed Priority Employment Area B&S3 and the realistic	No change from the draft Local Plan.					
contribution this land makes, and will make in the future, to Kirklees employment needs. The office accommodation does not meet needs of current occupiers, low rents being secured at the Centre 27, along	This site options has been accepted for the following reasons:					
with short leaseholds, give very little confidence in the business park and will not enable the much needed renovation works required, the business park competes against numerous existing business parks to the	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
south of Leeds and close to the motorways, number of long term leases at Centre 27 at the site are about to come to an end, The proposed nearby traveler site is causing concerns for potential occupiers, The existing buildings at Centre 27 are experiencing some structural issues and The undeveloped land included in the allocation has failed to come forward for development even given its employment allocation first put in place in 1999. In light of the above it is considered that the only viable future for the site would	PEA designation would not preclude the site being brought forward for an alternative employment generating use. Therefore leisure and retail would be acceptable subject to the policy requirement of DLP 8 and town centre policies set out in national policy and the Local Plan.					
involve a change of use from office accommodation. The most appropriate alternative uses would be for leisure or retail. Support received from local councillors	Support for the designation has been noted.					
No Representations received	No change from the draft Local Plan.					
	This site options has been accepted for the following reasons:					
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
D&M4 Station Road, Mirfield	Support Conditional Support Object No Comment					
No Representations received	No change from the draft Local Plan.					
	This site options has been accepted for the following reasons:					
	This is an established business and industrial site which is considered to be important to the districts					

Summary of comments	Council Response					
	employment stock and has therefore been protected as a priority employment area.					
Compared was allowed for any local course illustra	No change from the draft Local Plan.					
Support received from local councillors	This site options has been accepted for the following reasons:					
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
	Support for the designation has been noted.					
No Representations received	No change from the draft Local Plan.					
	This site options has been accepted for the following reasons:					
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
No Representations received	No change from the draft Local Plan.					
	This site options has been accepted for the following reasons:					
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
KR5 Radcliffe Road, Milnsbridge Huddersfield	Support Conditional Support Object No Comment					
No Representations received	No change from the draft Local Plan.					
	This site options has been accepted for the following reasons:					
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
No Representations received	No change from the draft Local Plan.					
	This site options has been accepted for the following reasons:					
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
No Representations received	No change from the draft Local Plan.					
	This site options has been accepted for the following reasons:					
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
Land allocated as UGS adjacent to the site should be used for expansion of employment. Lost recreations facilities should be re-located in the green belt.	No change from the draft Local Plan.					
If the council are focused on retaining areas of employment land for expansion and relocation in the	This site options has been accepted for the following reasons:					
Huddersfield area, huge areas of land should not be frittered away for leisure and retailing activities.	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
	The land allocated for urban greenspace on neighbouring land is to be retained as open space. This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green					

Summary of comments			Council Response				
			space is consistent with the council's site allocation methodology.				
		allow change of u allow employmen	se where it is justified to do so to generating uses - which could	. PEAs protect esta d include retail and	il has been noted. Policy retains flexibility to ablished business and industrial areas but will leisure - assuming the proposed use does eisure will also need to conform to town		
KR6	Denard Industrial Estate, Tanyard Road, Milnsbrisge, Huddersfield	Support	Conditional Support	Object	No Comment		
No Representation	ns received	-	he draft Local Plan.				
		·	has been accepted for the follo	· ·			
			shed business and industrial sit and has therefore been prote		ered to be important to the districts mployment area.		
	UGS adjacent to the site should be used for expansion of employment. Lost recreational ere-located in the green belt.	No change from t	he draft Local Plan.				
		This site options I	nas been accepted for the follo	wing reasons:			
Huddersfield area,	ocused on retaining areas of employment land for expansion and relocation in the , huge areas of land should not be frittered away for leisure and retailing activities.	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
			The land allocated for urban greenspace on neighbouring land is to be retained as open space. This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.				
			Comment in relation to loss of employment land to leisure and retail has been noted. Policy retains flexibility to allow change of use where it is justified to do so. PEAs protect established business and industrial areas but will allow employment generating uses - which could include retail and leisure - assuming the proposed use does not conflict with the neighbouring business operations. Retail and leisure will also need to conform to town centre policies.				
No Representation	ns received	No change from t	he draft Local Plan.				
		This site options has been accepted for the following reasons:					
		This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
No Representation	ns received	No change from the draft Local Plan.					
		This site options has been accepted for the following reasons:					
			This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				
HUD7 DLP_AD11007	Bradley Junction Industrial Estate, Ashley Industrial Estate, Beckview Business Park, Leeds Road, Huddersfield	Support	Conditional Support	Object 1	No Comment		
Land allocated as	UGS adjacent to the site should be used for expansion of employment. Lost recreational	No change from the draft Local Plan.					
facilities should be re-located in the green belt. If the council are focused on retaining areas of employment land for expansion and relocation in the Huddersfield area, huge areas of land should not be frittered away for leisure and retailing activities.		This site options has been accepted for the following reasons:					
		This is an established business and industrial site which is considered to be important to the districts					

Summary of comments	Council Response					
	employment stock and has therefore been protected as a priority employment area.					
	The land allocated for urban greenspace on neighbouring land is to be retained as open space. This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.					
	Comment in relation to loss of employment land to leisure and retail has been noted. Policy retains flexibility to allow change of use where it is justified to do so. PEAs protect established business and industrial areas but will allow employment generating uses - which could include retail and leisure - assuming the proposed use does not conflict with the neighbouring business operations. Retail and leisure will also need to conform to town centre policies.					
No Representations received	No change from the draft Local Plan.					
	This site options has been accepted for the following reasons:					
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
No Representations received	No change from the draft Local Plan.					
	This site options has been accepted for the following reasons:					
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
No Representations received	No change from the draft Local Plan.					
	This site options has been accepted for the following reasons:					
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
D&M8 Bretton Street Enterprise Centre, Dewsbury	Support Conditional Support Object No Comment					
No Representations received	No change from the draft Local Plan.					
	This site options has been accepted for the following reasons:					
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
Part of site with Meltham Scout hut located on it should be considered for housing.	No change from the draft Local Plan.					
Fait of site with Melitram Scout flut located on it should be considered for housing.	This site options has been accepted for the following reasons:					
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
	Meltham scout hut does not fall within the PEA therefore no further changes to be considered.					
Land allocated as UGS adjacent to the site should be used for expansion of employment. Lost recreational	No change from the draft Local Plan.					
facilities should be re-located in the green belt.	This site options has been accepted for the following reasons:					
If the council are focused on retaining areas of employment land for expansion and relocation in the Huddersfield area, huge areas of land should not be frittered away for leisure and retailing activities.	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					

Summary of comme	ents	Council Response					
		The land allocated for urban greenspace on neighbouring land is to be retained as open space. This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban greer space is consistent with the council's site allocation methodology. Comment in relation to loss of employment land to leisure and retail has been noted. Policy retains flexibility to allow change of use where it is justified to do so. PEAs protect established business and industrial areas but wil allow employment generating uses - which could include retail and leisure - assuming the proposed use does not conflict with the neighbouring business operations. Retail and leisure will also need to conform to town centre policies.					
No Representations	s received	No change from the draft Local Plan.					
		This site options has been accepted for the following reasons:					
		This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
KR9	Queens Square Business Park and Steps Industrial Park, Huddersfield Road, Honley, Holmfirth	Support Conditional Support Object No Comment					
No Representations	s received	No change from the draft Local Plan.					
		This site options has been accepted for the following reasons:					
		This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
No Representations received		No change from the draft Local Plan.					
		This site options has been accepted for the following reasons:					
		This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
Outline planning ne	rmission granted on part of site, 2013/60/91037. Site welcomed to revert back to	No change from the draft Local Plan.					
employment use.	Thissist granted on part of site, 2010/00/01007. One welcomed to revert back to	This site options has been accepted for the following reasons:					
		This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
		Support for the designation noted.					
HUD10	Ringway Industrial Park, Beck Road, Huddersfield	Support Conditional Support Object No Comment					
No Representations received		No change from the draft Local Plan.					
		This site options has been accepted for the following reasons:					
		This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
No Representations	s received	No change from the draft Local Plan.					
		This site options has been accepted for the following reasons:					

Summary of comments C			Council Response				
			This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				
No Representations received			he draft Local Plan.				
		This site options I	has been accepted for the follo	owing reasons:			
			shed business and industrial s k and has therefore been prot		ered to be important to the districts employment area.		
			he draft Local Plan.				
	to the growth and affluence of any area and steps must be taken to attract and support nin the Holme Valley.	This site options I	nas been accepted for the follo	owing reasons:			
			shed business and industrial s k and has therefore been prote		ered to be important to the districts employment area.		
		Support for KR10	has been noted.				
D&M11	Ravensthorpe Industrial Estate, Ravens Ing Mills, Calder Wharf Mills, Calder Vale Mills, Ravensthorpe Mills, Netherfield Industrial Park, Netherfield Mill, Oaklands Works, Branch Mill, Huddersfield Road, Ravensthorpe, Dewsbury	Support	Conditional Support	Object	No Comment		
No Representations	received	No change from the draft Local Plan.					
		This site options has been accepted for the following reasons:					
		This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
Employment is vital	to the grouth and effluence of any area and stone must be taken to attract and support	No change from the draft Local Plan.					
	to the growth and affluence of any area and steps must be taken to attract and support nin the Holme Valley.	This site options I	nas been accepted for the follo	owing reasons:			
		This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
		Comment supporting KR11 has been noted.					
Land required to dell	iver transport scheme on the north western edge. Site will need boundary amendment.	No change from the draft Local Plan.					
(Highways England)		This site options has been accepted for the following reasons:					
		This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
		Comments noted with regards to transport scheme. PEA designation would not preclude this.					
Support from Newson	ome Ward Community Forum, due to low unemployment within the area	No change from the draft Local Plan.					
			This site options has been accepted for the following reasons:				
			This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				
		Support for the designation has been noted.					
KR12	Jubilee Way, Grange Moor	Support	Conditional Support	Object	No Comment		

Summary of comments	Council Response				
No Representations received	No change from the draft Local Plan. This site options has been accepted for the following reasons:				
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				
Traffic congestion at peak times - Bradford Road - Balme Road Bats, nesting birds, frogs, field mice, hedgehogs, foxes and newts.	No change from the draft Local Plan. This site options has been accepted for the following reasons: This is an established business and industrial site which is considered to be important to the districts				
Objection against further development in the area, due to impact on traffic and wildlife.	employment stock and has therefore been protected as a priority employment area.				
	Comments objecting to the designation have been noted, however, as the use for business and industry has already been established the impact of it will have already been considered and mitigated against as part of the planning permissions.				
Support from Newsome Ward Community Forum, due to low unemployment within the area.	No change from the draft Local Plan.				
cupport from Newsonie ward community Forum, due to low differiployment within the area.	This site options has been accepted for the following reasons:				
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				
	Supporting comments noted				
No Representations received	No change from the draft Local Plan.				
	This site options has been accepted for the following reasons:				
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				
D&M13 Goods Lane, Dewsbury	Support Conditional Support Object No Comment				
No Representations received	No change from the draft Local Plan.				
	This site options has been accepted for the following reasons:				
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				
Traffic congestion at peak times - Bradford Road	No change from the draft Local Plan.				
- Balme Road Bats, nesting birds, frogs, field mice, hedgehogs, foxes and newts.	This site options has been accepted for the following reasons:				
Objection against further development in the area, due to impact on traffic and wildlife.	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				
	Objection in relation to further development has been noted. This site is already built out and further intensification is less likely. Impact on road congestion is already established, any required mitigation in relation to biodiversity will have already been identified and measures put in place.				
No Representations received	No change from the draft Local Plan.				
	This site options has been accepted for the following reasons:				

Summary of comments	Council Response				
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				
No Representations received	No change from the draft Local Plan.				
	This site options has been accepted for the following reasons:				
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				
B&S14 Station Road, Batley	Support Conditional Support Object No Comment				
No Representations received	No change from the draft Local Plan.				
	This site options has been accepted for the following reasons:				
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				
No Representations received	No change from the draft Local Plan.				
	This site options has been accepted for the following reasons:				
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				
No Representations received	No change from the draft Local Plan.				
	This site options has been accepted for the following reasons:				
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				
No Representations received	No change from the draft Local Plan.				
	This site options has been accepted for the following reasons:				
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				
B&S15 Field Head Lane, Birstall, Batley DLP_AD10804, DLP_AD10805, DLP_AD10806	Support 3 Conditional Support Object No Comment				
Support received from local councillors	No change from the draft Local Plan.				
Support Tools Tool Tools Tools Tools Tools	This site options has been accepted for the following reasons:				
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				
	Support for the designation has been noted.				
No Representations received	No change from the draft Local Plan.				
	This site options has been accepted for the following reasons:				
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				

Summary of comme	ents	Council Response					
No Representations	received	No change from the draft Local Plan.					
			This site options has been accepted for the following reasons:				
		This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
No Representations received			No change from the draft Local Plan.				
			This site options has been accepted for the following reasons:				
		This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
HUD16	St. Andrews Road, Huddersfield	Support	Conditional Support	Object	No Comment		
No Representations	received	No change from	the draft Local Plan.				
		This site options has been accepted for the following reasons:					
		This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
Cupport received fro	no local councillors	No change from	the draft Local Plan.				
Support received fro	om local councillors.	This site options has been accepted for the following reasons:					
		This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
		Support for the designation has been noted.					
No Representations	received	No change from the draft Local Plan.					
		This site options has been accepted for the following reasons:					
		This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.					
No Representations received		No change from the draft Local Plan.					
		This site options has been accepted for the following reasons:					
			lished business and industrial s ck and has therefore been prote		dered to be important to the districts remployment area.		
B&S17	Rapyal Business Park, Dewsbury Road, Providence Mills, Thornton Street & St Peg Mills, St Peg Lane, Cleckheaton	Support	Conditional Support	Object	No Comment		
No Representations received		No change from the draft Local Plan.					
		This site options has been accepted for the following reasons:					
			This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				
No Representations	received	No change from	the draft Local Plan.				

Summary of commer	nts	Council Response	е			
		This site options has been accepted for the following reasons:				
		This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				
No Representations	received	No change from the draft Local Plan.				
		This site options has been accepted for the following reasons:				
		This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				
HUD18	Millgate, Huddersfield	Support	Conditional Support	Object	No Comment	
No Representations	received	No change from t	he draft Local Plan.			
		This site options h	nas been accepted for the follow	ving reasons:		
				industrial site which is considered to be important to the districts ebeen protected as a priority employment area.		
No Representations	received	No change from the draft Local Plan.				
		This site options h	nas been accepted for the follow	ving reasons:		
			shed business and industrial sitk k and has therefore been protec		red to be important to the districts mployment area.	
KR19	Britannia Mills & Kiln Hill Industrial Estate, Britannia Road, Slaithwaite	Support	Conditional Support	Object	No Commont	
	Enterma vinie a rain riii inaasina Estate, Enterma read, elaki wake	Support	Conditional Support	Object	No Comment	
No Representations			he draft Local Plan.	Object	No Comment	
No Representations		No change from the	**	•	No Comment	
No Representations		No change from the This site options he This is an establishment	he draft Local Plan. nas been accepted for the follow	ving reasons: e which is consider	red to be important to the districts	
No Representations No Representations	received	No change from the This site options he This is an establis employment stock	he draft Local Plan. nas been accepted for the follow shed business and industrial site	ving reasons: e which is consider	red to be important to the districts	
	received	No change from the This site options has an establis employment stock.	he draft Local Plan. nas been accepted for the follow shed business and industrial site k and has therefore been protec	ving reasons: e which is consider ted as a priority er	red to be important to the districts	
	received	No change from the This site options in This is an establist employment stock. No change from the This site options in This is an establist establist end of the This is an establist end of t	he draft Local Plan. has been accepted for the follow shed business and industrial site is and has therefore been protective the draft Local Plan. has been accepted for the follow	ving reasons: e which is considered as a priority erving reasons: e which is considered	red to be important to the districts mployment area. red to be important to the districts	
	received	No change from the This site options in This is an establist employment stock. No change from the This site options in This is an establist establist end of the This is an establist end of t	he draft Local Plan. has been accepted for the follow shed business and industrial site is and has therefore been protection. he draft Local Plan. has been accepted for the follow shed business and industrial site.	ving reasons: e which is considered as a priority erving reasons: e which is considered	red to be important to the districts mployment area. red to be important to the districts	
No Representations HUD20 DLP_AD11028	received received Lindley Moor Road, Ainley Top, Huddersfield	No change from the This site options in This is an establist employment stock. No change from the This site options in This is an establist employment stock. Support	he draft Local Plan. has been accepted for the follow shed business and industrial site and has therefore been protect he draft Local Plan. has been accepted for the follow shed business and industrial site and has therefore been protect and has therefore been protect.	ving reasons: e which is considerected as a priority erving reasons: e which is considerected as a priority er	red to be important to the districts mployment area. red to be important to the districts mployment area.	
No Representations HUD20 DLP_AD11028	received	No change from the This site options in This is an establist employment stock. No change from the This site options in This is an establist employment stock. Support	he draft Local Plan. has been accepted for the following the draft Local Plan. he draft Local Plan. has been accepted for the following the draft Local Plan. has been accepted for the following the draft Local Plan. Conditional Support 1	ving reasons: e which is considered as a priority erving reasons: e which is considered as a priority er	red to be important to the districts mployment area. red to be important to the districts mployment area.	
No Representations HUD20 DLP_AD11028	received received Lindley Moor Road, Ainley Top, Huddersfield	No change from the This site options is an establis employment stock. No change from the This site options is an establis employment stock. Support. No change from the This site options is an establis employment stock.	he draft Local Plan. has been accepted for the follow shed business and industrial site k and has therefore been protect he draft Local Plan. has been accepted for the follow shed business and industrial site k and has therefore been protect Conditional Support 1 he draft Local Plan. has been accepted for the follow has been accepted for the follow	ving reasons: e which is consider ted as a priority er ving reasons: e which is consider ted as a priority er Object ving reasons:	red to be important to the districts mployment area. red to be important to the districts mployment area. No Comment	
No Representations HUD20 DLP_AD11028	received received Lindley Moor Road, Ainley Top, Huddersfield	No change from the This site options in This is an establish employment stock. No change from the This site options in This is an establish employment stock. Support No change from the This site options in This is an establish employment stock.	he draft Local Plan. has been accepted for the following shed business and industrial site and has therefore been protection in the draft Local Plan. has been accepted for the following shed business and industrial site and has therefore been protection. Conditional Support 1 he draft Local Plan. has been accepted for the following shed business and industrial site and has therefore been protection to OHL apparatus have be	ving reasons: e which is consider cted as a priority er ving reasons: e which is consider cted as a priority er Object ving reasons: e which is consider cted as a priority er	red to be important to the districts mployment area. red to be important to the districts mployment area. No Comment red to be important to the districts mployment area. Iready built out therefore appropriate	

Summary of comm	nents	Council Respons	se			
No Representations received			No change from the draft Local Plan.			
			This site options has been accepted for the following reasons:			
			This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.			
No Representations received			No change from the draft Local Plan.			
		This site options	has been accepted for the follo	owing reasons:		
			ished business and industrial s ck and has therefore been prote		ered to be important to the districts employment area.	
KR22	Fall Lane, Marsden	Support	Conditional Support	Object	No Comment	
No Representation	ns received	No change from	the draft Local Plan.			
		This site options	has been accepted for the follo	owing reasons:		
		This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				
Dianning normical	on an part of the cite 2011/62/01152 Danding outline permission on remainder of the	Proposed chang	е			
Planning permission on part of the site. 2011/62/91152 Pending outline permission on remainder of the site. 2015/60/90430 Site should not be allocated as PEA.		This was previously accepted in the draft Local Plan as a Priority Employment Area, however it is proposed to reject this designation for the following reason:				
			The majority of this site has been granted planning permission for housing. Part of the site is also and accepted for waste.			
			Comments objecting to the designation of this site have been noted. Site option now rejected.			
HUD23	Rowley Mills & Magna House, Penistone Road, Lepton, Huddersfield	Support	Conditional Support	Object	No Comment	
No Representation	ns received	No change from the draft Local Plan.				
		This site options has been accepted for the following reasons:				
		This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				
No Representation	ns received	Proposed chang	е			
		consultation this		as a priority emplo	ocal Plan (November 2015). Following lyment area as the site has been promoted for	
		No representation	ons received on this site.			
HUD24 DLP_AD6484	St. Thomas Road, Huddersfield	Support 1	Conditional Support	Object	No Comment	
	some Ward Community Forum, due to low unemployment within the area	No change from the draft Local Plan.				
Support from Newsome Ward Community Forum, due to low unemployment within the area.		This site options has been accepted for the following reasons:				
		This is an established business and industrial site which is considered to be important to the districts				

Summary of comments	Council Response				
	employment stock and has therefore been protected as a priority employment area.				
	Supporting comments on this site have been noted.				
No Representations received	No change from the draft Local Plan.				
	This site options has been accepted for the following reasons:				
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				
HUD25 Queen Street South, Huddersfield DLP_AD11004	Support 1 Conditional Support Object No Comment				
Support from Newsome Ward Community Forum, due to low unemployment within the area.	No change from the draft Local Plan.				
capport from Newsonie Ward community Forum, due to low unemployment within the dreat.	This site options has been accepted for the following reasons:				
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				
	Supporting comments for this site have been noted.				
No Representations received	No change from the draft Local Plan.				
	This site options has been accepted for the following reasons:				
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				
HUD26 Paddock Foot/Birkhouse Lane, Huddersfield	Support Conditional Support Object No Comment				
No Representations received	No change from the draft Local Plan.				
	This site options has been accepted for the following reasons:				
	This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				
	No change from the draft Local Plan.				
Supporting letter from site owner Z Hinchliffe & Sons Ltd. To maintain flexibility for expansion site owner has objected to accepted SL option to the south of the mill (SL2172). Suggestion to widen PEA boundar or allocated SL option as an employment option. Planning for new access road on SL option 94/90741.	r				
has objected to accepted SL option to the south of the mill (SL2172). Suggestion to widen PEA boundar	r				
has objected to accepted SL option to the south of the mill (SL2172). Suggestion to widen PEA boundar or allocated SL option as an employment option. Planning for new access road on SL option 94/90741.	This site options has been accepted for the following reasons: This is an established business and industrial site which is considered to be important to the districts				
has objected to accepted SL option to the south of the mill (SL2172). Suggestion to widen PEA boundar or allocated SL option as an employment option. Planning for new access road on SL option 94/90741.	This site options has been accepted for the following reasons: This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area.				
has objected to accepted SL option to the south of the mill (SL2172). Suggestion to widen PEA boundar or allocated SL option as an employment option. Planning for new access road on SL option 94/90741. Newer application 2014/91026 (withdrawn)	This site options has been accepted for the following reasons: This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area. Supporting comments have been noted.				
has objected to accepted SL option to the south of the mill (SL2172). Suggestion to widen PEA boundar or allocated SL option as an employment option. Planning for new access road on SL option 94/90741. Newer application 2014/91026 (withdrawn) HUD27 Commercial Park, Longroyd Bridge, Huddersfield	This site options has been accepted for the following reasons: This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area. Supporting comments have been noted. Support Conditional Support Object No Comment				
has objected to accepted SL option to the south of the mill (SL2172). Suggestion to widen PEA boundar or allocated SL option as an employment option. Planning for new access road on SL option 94/90741. Newer application 2014/91026 (withdrawn) HUD27 Commercial Park, Longroyd Bridge, Huddersfield	This site options has been accepted for the following reasons: This is an established business and industrial site which is considered to be important to the districts employment stock and has therefore been protected as a priority employment area. Supporting comments have been noted. Support Conditional Support Object No Comment No change from the draft Local Plan.				

Summary of comments		Council Response			
		This site option has been accepted for the following reasons:			
		Established business and industrial site supporting the needs of the local economy. Priority Employment option accepted.			the local economy. Priority Employment Area
KR28	Union Street Business Centre & Nortonthorpe Industrial Estate, Wakefield Road, Scissett	Support	Conditional Support	Object	No Comment
		No change from the draft Local Plan.			
		This site option has been accepted for the following reasons:			
		Established business and industrial site supporting the needs of the local economy. Priority Employment Area option accepted.			

Housing

H8 Land south of, Cross Lane, Scholes Support Conditional Support Object 588 No Comment DLP_AD313, DLP_AD391, DLP_AD394, DLP_AD439, DLP_AD508, DLP_AD561, DLP_AD561, DLP_AD591, DLP_AD597, DLP_AD601, DLP_AD601, DLP_AD610, DLP_AD613, DLP_AD613, DLP_AD617, DLP_AD621, DLP_AD706, DLP_AD730, DLP_AD738, DLP_AD749, DLP_AD766, DLP_AD771, DLP_AD775, DLP_AD790, DLP_AD802, DLP_AD819, DLP_AD838, DLP_AD844, DLP_AD844, DLP_AD851, DLP_AD862, DLP_AD864, DLP_AD867, DLP AD896, DLP AD899, DLP AD917, DLP AD919, DLP AD927, DLP AD932, DLP AD940, DLP AD944, DLP AD949, DLP AD957, DLP AD979, DLP AD993, DLP AD1009, DLP AD1017, DLP AD1026, DLP AD1030, DLP AD1048, DLP AD1054, DLP AD1063, DLP AD1068, DLP AD1068, DLP AD1068, DLP AD1069, DLP AD1099, DLP AD1099, DLP AD1109, DLP AD1108, DLP AD1116, DLP AD1124, DLP AD1159, DLP AD1164, DLP AD1177, DLP AD1182, DLP AD1185, DLP AD1195, DLP AD1240, DLP AD1247, DLP AD1255, DLP AD1283, DLP AD1294, DLP AD1300, DLP AD1325, DLP AD1370, DLP AD DLP AD1384, DLP AD1391, DLP AD1393, DLP AD1413, DLP AD1417, DLP AD1423, DLP AD1425, DLP AD1429, DLP AD1443, DLP AD1467, DLP AD1485, DLP AD1545, DLP AD1547, DLP AD1612, DLP AD1617, DLP AD1665, DLP AD1708, DLP AD1718, DLP AD1725, DLP AD1751, DLP AD1759, DLP AD1870, DLP AD1895, DLP AD1916, DLP AD1996, DLP AD2043, DLP AD2311, DLP AD2329, DLP AD2625, DLP AD2716, DLP AD2717, DLP AD2818, DLP AD2873, DLP AD2910, DLP AD2915, DLP AD2927, DLP AD3006, DLP AD3015, DLP AD3042, DLP AD3045, DLP AD3074, DLP AD3104, DLP_AD3135, DLP_AD3149, DLP_AD3165, DLP_AD3167, DLP_AD3170, DLP_AD3184, DLP_AD3252, DLP_AD3257, DLP_AD3296, DLP_AD3335, DLP_AD3450, DLP_AD3621, DLP_AD3642, DLP_AD3649, DLP AD3650, DLP AD3652, DLP AD3709, DLP AD3747, DLP AD3749, DLP AD3828, DLP AD3899, DLP AD3929, DLP AD3941, DLP AD3970, DLP AD3971, DLP AD3990, DLP AD4120, DLP AD4178, DLP AD4228, DLP AD4238, DLP AD4244, DLP AD4245, DLP AD4245, DLP AD4277, DLP AD4495, DLP AD4538, DLP AD4599, DLP AD4629, DLP AD4637, DLP AD4646, DLP AD4687, DLP AD4671, DLP AD4773, DLP AD4794, DLP AD4810, DLP AD4815, DLP AD4819, DLP AD4851, DLP AD4851, DLP AD4880, DLP AD4888, DLP AD4909, DLP AD4913, DLP AD4930, DLP AD4966, DLP AD5097, DLP AD5267, DLP AD5292, DLP AD5342, DLP AD5398, DLP AD5403, DLP AD5409, DLP AD5412, DLP AD5416, DLP AD5418, DLP AD5428, DLP AD5455, DLP AD5455, DLP AD5474, DLP AD5488, DLP AD5490, DLP AD5492, DLP AD5493, DLP AD5497, DLP AD5499, DLP AD5506, DLP AD5505, DLP AD5508, DLP AD5510, DLP AD5510, DLP AD5516, DLP AD5523, DLP AD5566, DLP AD5590, DLP AD5697, DLP AD5605, DLP AD5609, DLP AD5613, DLP AD5617, DLP AD5620, DLP AD5622, DLP AD5625, DLP AD5628, DLP AD5630, DLP AD5634, DLP AD5641, DLP AD5647, DLP AD5649, DLP_AD5653, DLP_AD5659, DLP_AD5677, DLP_AD5696, DLP_AD5718, DLP_AD5737, DLP_AD5755, DLP_AD5765, DLP_AD5790, DLP_AD5790, DLP_AD5890, DLP_AD5890, DLP_AD5905, DLP_AD5908, DLP_AD DLP AD5910, DLP AD5926, DLP AD5973, DLP AD5979, DLP AD5997, DLP AD6006, DLP AD6007, DLP AD6017, DLP AD6034, DLP AD6038, DLP AD6040, DLP AD6045, DLP AD6046, DLP AD6049, DLP AD6133. DLP AD6170. DLP AD6174. DLP AD6212, DLP AD6214, DLP AD6218, DLP AD6220, DLP AD6223, DLP AD6224, DLP AD6233, DLP AD6233, DLP AD6239, DLP AD6245, DLP AD6245, DLP AD6247, DLP AD6245, DLP AD6245, DLP AD6246, DLP AD6246, DLP AD6246, DLP AD6246, DLP AD6246, DLP AD6246, DLP AD6247, DLP AD6247, DLP AD6246, DLP AD DLP AD6250, DLP AD6252, DLP AD6257, DLP AD6259, DLP AD6265, DLP AD6269, DLP AD6269, DLP AD6272, DLP AD6281, DLP AD6285, DLP AD6289, DLP AD6293, DLP AD6296, DLP AD6298, DLP_AD6301, DLP_AD6304, DLP_AD6307, DLP_AD6325, DLP_AD6393, DLP_AD6398, DLP_AD6407, DLP_AD6410, DLP_AD6417, DLP_AD6420, DLP_AD6426, DLP_AD6428, DLP_AD6434, DLP_AD6434, DLP_AD6436, DLP_AD6434, DLP_AD6436, DLP_AD DLP AD6438, DLP AD6440, DLP AD6442, DLP AD6444, DLP AD6447, DLP AD6449, DLP AD6451, DLP AD6453, DLP AD6458, DLP AD6458, DLP AD6460, DLP AD6463, DLP AD6463, DLP AD6473, DLP AD6473, DLP AD6475, DLP AD6477, DLP AD6487, DLP AD6489, DLP AD6491, DLP AD6493, DLP AD6494, DLP AD6501, DLP AD6508, DLP AD6514, DLP AD6516, DLP AD6518, DLP AD6520, DLP AD6522, DLP AD6524, DLP_AD6526, DLP_AD6529, DLP_AD6535, DLP_AD6538, DLP_AD6540, DLP_AD6543, DLP_AD6576, DLP_AD6654, DLP_AD6658, DLP_AD6662, DLP_AD6691, DLP_AD6691, DLP_AD6706, DLP_AD6719, DLP_AD6724, DLP_AD6727, DLP_AD6777, DLP_AD6879, DLP_AD6882, DLP_AD6978, DLP_AD7000, DLP_AD7006, DLP_AD7050, DLP_AD7056, DLP_AD7089, DLP_AD7101, DLP_AD7108, DLP_AD7109, DLP_AD7115, DLP AD7116, DLP AD7124, DLP AD7125, DLP AD7128, DLP AD7129, DLP AD7132, DLP AD7133, DLP AD7136, DLP AD7137, DLP AD7140, DLP AD7142, DLP AD7146, DLP AD7146, DLP AD7183, DLP AD7220, DLP AD7266, DLP AD7319, DLP AD7457, DLP AD7498, DLP AD7502, DLP AD7614, DLP AD7624, DLP AD7626, DLP AD7628, DLP AD7631, DLP AD7632, DLP AD7635, DLP AD7643, DLP AD7643, DLP AD7645, DLP AD7652, DLP AD7656, DLP AD7666, DLP AD7666, DLP AD7668, DLP AD7668, DLP AD7669, DLP AD76672, DLP AD7673, DLP AD7676, DLP AD7679, DLP AD7679, DLP AD7679, DLP AD7682, DLP AD7683, DLP AD7683, DLP AD7688, DLP A DLP AD7688, DLP AD7689, DLP AD7692, DLP AD7694, DLP AD7695, DLP AD7695, DLP AD7698, DLP AD7702, DLP AD7705, DLP AD7708, DLP AD7709, DLP AD7711, DLP AD7713, DLP AD7716, DLP AD7717, DLP AD7720, DLP AD7721, DLP AD7724, DLP AD7725, DLP AD7725, DLP AD7729, DLP AD7747, DLP AD7756, DLP AD7813, DLP AD7876, DLP AD7882, DLP AD7887, DLP AD7919, DLP AD7922, DLP AD7936, DLP AD7930, DLP AD7938, DLP AD7940, DLP AD7941, DLP AD7943, DLP AD7946, DLP AD7948, DLP AD7955, DLP AD7957, DLP AD7960, DLP AD7963, DLP AD7967, DLP_AD7974, DLP_AD7976, DLP_AD7978, DLP_AD7981, DLP_AD7984, DLP_AD7987, DLP_AD8010, DLP_AD8014, DLP_AD8097, DLP_AD8109, DLP_AD8121, DLP_AD8125, DLP_AD8129, DLP_AD8131, DLP AD8133, DLP AD8135, DLP AD8265, DLP AD8371, DLP AD8394, DLP AD8396, DLP AD8398, DLP AD8401, DLP AD8403, DLP AD8414, DLP AD8416, DLP AD8418, DLP AD8420, DLP AD8546, DLP AD8662, DLP AD8668, DLP AD8670, DLP AD8672, DLP AD8674, DLP AD8676, DLP AD8678, DLP AD8680, DLP AD8682, DLP AD8686, DLP AD8688, DLP AD8688, DLP AD8690, DLP AD DLP_AD8694, DLP_AD8696, DLP_AD8699, DLP_AD8701, DLP_AD8703, DLP_AD8710, DLP_AD8713, DLP_AD8715, DLP_AD8719, DLP_AD8723, DLP_AD8727, DLP_AD8809, DLP_AD8812, DLP_AD8814, DLP_AD8821, DLP_AD8825, DLP_AD8834, DLP_AD8836, DLP_AD8838, DLP_AD8838, DLP_AD8841, DLP_AD8843, DLP_AD8845, DLP_AD8848, DLP_AD9031, DLP_AD9082, DLP_AD9035, DLP_AD9237, DLP_AD9237, DLP_AD9239, DLP AD9243, DLP AD9245, DLP AD9247, DLP AD9249, DLP AD9251, DLP AD9253, DLP AD9257, DLP AD9260, DLP AD9267, DLP AD9267, DLP AD9287, DLP AD92887, DLP AD9288 DLP AD9318, DLP AD9350, DLP AD9360, DLP AD9363, DLP AD9434, DLP AD9458, DLP AD9539, DLP AD9542, DLP AD9544, DLP AD9550, DLP AD9555, DLP AD9555, DLP AD9555, DLP AD9555, DLP AD9558, DLP AD9558, DLP AD9558, DLP AD9559, DLP AD DLP_AD9561, DLP_AD9563, DLP_AD9565, DLP_AD9565, DLP_AD9567, DLP_AD9569, DLP_AD9571, DLP_AD9576, DLP_AD9578, DLP_AD9823, DLP_AD9825, DLP_AD9827, DLP_AD9835, DLP_AD9838, DLP_AD9842, DLP AD9857, DLP AD9859, DLP AD9861, DLP AD9862, DLP AD9866, DLP AD9868, DLP AD9870, DLP AD9872, DLP AD9874, DLP AD9878, DLP AD9884, DLP AD9884, DLP AD9886, DLP AD9887, DLP AD9887, DLP AD9887, DLP AD9889, DLP AD DLP AD9890, DLP AD9895, DLP AD9895, DLP AD9899, DLP AD9901, DLP AD9901, DLP AD9903, DLP AD9905, DLP AD9909, DLP AD9901, DLP AD9915, DLP AD9915, DLP AD9917, DLP AD9919, DLP AD9922, DLP AD9924, DLP AD9924, DLP AD9934, DLP AD9936, DLP AD10053, DLP AD10055, DLP AD10057, DLP AD10074, DLP AD10076, DLP AD10089, DLP AD10097, DLP AD10100, DLP AD101039, DLP_AD10182, DLP_AD10234, DLP_AD10246, DLP_AD10252, DLP_AD10304, DLP_AD10417, DLP_AD10445, DLP_AD10866, DLP_AD11010

Strategic road capacity issues - not adjacent to arterial roads or motorways, congestion/capacity issues in Holmfirth centre, Lockwood Bar junction, Jackson Bridge, issues when Woodhead Pass closes. (Issue also raised by Holme Valley Parish Council).

Road capacity issues - roads already at capacity, residential parking limits many roads to single file, many roads cannot be widened, agricultural traffic and livestock movement, unsuitable for buses, construction traffic and emergency vehicles.

Issue also raised by Holme Valley Parish Council. Holmfirth/Meltham local plan (1987) stated local highways inadequate. Previous planning appeal rejected for development due to road capacity issues on adjacent POL site. A single dwelling was refused planning permission in Scholes due to inadequate road network

Proposals not consistent with national planning policy relating to generating significant movements of traffic

Proposed change.

The site is proposed as a rejected housing allocation. The site was previously proposed as an accepted site in the draft Local Plan (November 2015). The reasons for this change are set out below:

There are no exceptional circumstances to remove this site from the green belt.

The comments supporting the rejection of this site have been noted.

and local plan policy DLP20.

Specific road concerns raised re Paris, Dunford Road, Cinderhills Road to Holmfirth, Crossgate Road, Chapel Gate, South Lane, Scholes Road to Jackson Bridge, Totties Road to New Mill, Cross Lane into Holmfirth, Scholes Moor Road, Wagstaffe Corner, Scholes Moor Road/Sandy Gate, Boot and Shoe junction, cars cutting through Ryefields estate, parking issues when Underbank Rugby Club play. Immediate site access - Cross Lane access is unsuitable.

Lack of off-street parking (made worse by recent developments).

Roads blocked and dangerous in winter conditions.

Road safety - dangerous pinch points and blind corners (e.g. Cross Lane), lack of pavements, inadequate street lighting, school walking route dangerous, very busy at school opening and closing times, roads in state of disrepair, difficult for wheelchair users, safety issues of cyclists. Issue also raised by Holme Valley Parish Council.

Public transport unreliable and difficult to access.

Encourages commuting.

Will encourage private car use, against council climate change commitments.

A travel plan should be produced.

Sewer infrastructure may not cope - regular capacity issues and previous development scheme in Scholes rejected on this basis. Drainage and sewer infrastructure issues also raised by Holme Valley Parish Council. Yorkshire Water raised concerns in 1995 in relation to capacity.

Water mains issues - burst pipes.

Flooding issues – existing surface water flooding issues which would be made worse, overflowing gullies, water flowing down Scholes Moor Road, run-off from land will be greater.

Proposals will bring noise pollution.

Air pollution from increased traffic.

Wildlife affected - by development and impact of additional pets.

Impact on Morton Wood Local Wildlife Site (Holme Valley Parish Council).

Environment Impact Study required.

Environment Impact Study required.

Impact on historic field and settlement pattern.

School capacity insufficient (Scholes Junior and Infant School, Hepworth School and Hade Edge School, Holmfirth High School).

Schools close to capacity (Holme Valley Parish Council)

Impact on health provision (doctors and lack of NHS dentists, closure of Huddersfield A&E)

Impacts of a reduction in air quality on health

Impact on walking routes.

Impact on walking routes.

No open land in the village.

Loss of farmland / agricultural land and associated jobs (Holme Valley Parish Council)

Don't use green belt - sets a precedent.

Severe danger of planning creep - risk of eventual coalescence between Scholes and Hade Edge.

Development goes against purposes of green belt. The proposal does not represent infill and building new homes does not amount to exceptional circumstances.

Unacceptable impact on landscape.

Sites are only four miles from the Peak District National Park.

Physical infrastructure cannot cope - cost to improve infrastructure would be too high.

Recent refusal of a single bungalow due to infrastructure issues.

Significant enhancements needed to gas, electricity (already experience power cuts), mobile phone signals, water pressure.

Development should be carbon neutral.

Illogical that CIL funding can be diverted to other areas not specific to the development.

Need to make sure planning contributions are collected rather than written off.

Disproportionate level of development to existing settlement size (Holme Valley Parish Council).

Cumulative impact of development on rural character. Planning permission was rejected on fields adjacent to the Moorlands Estate 20 years ago with the inspector stating: "it would be incompatible with the size.

character and setting of Scholes". Holme Valley Parish Council)

Loss of privacy.

Potential overshadowing.

Impacts on visual amenity.

Loss of views.

Lack of amenities in the village and this scheme adds nothing.

New Mill library closure affects facilities.

High density housing proposals not appropriate in current low density Scholes area.

Refuse collection service and gritting already inadequate.

Loss of countryside.

Development in an unsustainable location.

New homes will not meet needs of those requiring affordable homes.

Support for increase in affordable homes generally.

Housing is needed but concerned about impacts on the village.

Should consider Brownfield land first (e.g. Alexander's Garage off Bradford Road, old sports centre and college sites in Huddersfield, partly developed site off Huddersfield Road, Dobrovd Mill (Hepworth), old drill hall off Huddersfield Road, Storthes Hall). Issue also raised by Holme Valley Parish Council.

Empty homes should be brought back into use.

Negative impact on tourism and associated businesses (Holme Valley Parish Council)

More development than other areas of a similar size.

Already too many homes in Scholes (a lot of them are new).

Could consider some much smaller schemes for local builders in keeping with the village.

Holme Valley is only suitable for organic growth spread across the valley (smaller developments) (Holme Valley Parish Council).

Need for 1 or 2 bedroom properties for first time buyers (Holme Valley Parish Council).

Alternative to have community centre and school within project.

No vision in the plan for future economic development of Scholes - few employment opportunities in

Scholes or local area (also raised by Holme Valley Parish Council)

Impact assessment required including economic costs and benefits.

Criticism of consultation - not enough time to put forward views, difficult to navigate website, attempts to rush plans through, not informed all residents who may be affected.

Disappointment there was no drop-in session in the Holme Valley (Holme Valley Parish Council).

Document not written in plain English.

Map showing sites is not up to date.

Creation of local construction jobs.

Has there been consultation with other local authorities?

H11 Land to the north east of, Highfield Drive, Birstall

DLP AD1661, DLP AD4164, DLP AD6390, DLP AD10241, DLP AD10545, DLP AD10816, DLP AD10817, DLP AD10818

Congestion on local and surrounding roads will increase

Primary schools are over subscribed in the area

Insufficient health facilities within the area.

- doctors
- dentists

Loss of green spaces

Site available

Deprivation needs to be addressed

Increase in population will reduce quality of life

Conditional support from Local Councillors - good site for housing

Support from site promoter - would help assist delivery for new cycle route

Support 1

No Change

This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Site access can be achieved from Field Head Lane. There is insufficient justification for Urban Greenspace designation, however there is potential for impact on TPO's to the rear of the site. This its to be protected as part of the development. No other significant constraints have been identified with the site which cannot be mitigated against at the planning application stage.

Object 4

No Comment

Responses to representations made on this site as part of the consultation include:

Conditional Support 3

Site Access Achievable - 2.4m x 43m (30mph speed limit) visibility splays required along Field Head Lane. It is not considered that there will be a major impact on the mainline network.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

The site has insufficient justification for an Urban Greenspace designation. The provision of a continued cycle route is to be continued as part of development.

Object 112

No Comment 1

Supporting comments have been noted.

Conditional Support 4

H29 Land north of, Pilling Lane, Skelmanthorpe

DLP_AD94, DLP_AD125, DLP_AD130, DLP_AD577, DLP_AD743, DLP_AD825, DLP_AD882, DLP_AD901, DLP_AD925, DLP_AD1062, DLP_AD1083, DLP_AD1083, DLP_AD1483, DLP_AD1556, DLP_

Support 2

Highway safety concerns - access close to two schools and old people's home.

Significant highway constraints at school start and finish times

Access to the site is from King St, Queen St, Lodge St and Elm St - a series of narrow steep roads.

Pilling Lane is not suitable to be adopted

Capacity of public transport

Adoption of Pilling Lane to link Skelmanthorpe and Scissett would be inappropriate.

Access previously lead to a 'red' suitable score in SHLAA

Facilities for families / young children (e.g. schools) within walking distance of the site.

Worsening of existing parking issues in Skelmanthorpe and streets around the site

No footways on the roads to the site

A strategy is required to improve public transport, in response to cumulative development impacts in this area.

The site is inaccessible / 'land locked'

B6116 is inadequate along its entire length

Site is too far from the bus route

Inadequate public transport links to major cities

Pilling Lane part of council's core cycling network

The site is within walking distance of bus stops

Proposed change.

The site is to be a rejected housing allocation. This represents a change from the draft Local Plan (November 2015) where the site was allocated for housing. The reasons for the change are outlined below:

Following consultation comments received and the reassessment of access to the site, giving further consideration to wider highway links. Access to the site via Elm Street and Lodge Street has issues concerning poor pedestrian provisions, on-street parking issues and poor sightlines onto the classified road network and as a result would be unsuitable for the amount of development proposed.

The site frontage is located 330 metres from the nearest bus stops on Commercial Road, adjacent to Queen Street, so a safe pedestrian route to the bus stop and also to/from the two schools would need to be achieved as part of the development proposals.

It is considered that at the western edge of the site, there is scope for Pilling Lane to be brought up to an adoptable standard, but this will have to be demonstrated upon application.

Development on the site would have to be in accordance with DLP29. A stand-off distance around the sewage infrastructure will be required. A topographical assessment regarding run-off on the site will be required and a drainage master plan may be required

The site is adjacent to the conservation area and as such will need to have regard to elements that contribute to its significance when the site is designed.

The fields are agricultural land and not land that has recreational use. Development of the site would not remove links to the countryside offered by Pilling Lane and Little Pilling Lane.

Exceptional circumstances for removing this site for the Green Belt are to meet the housing requirement across the district. However it is acknowledged that the site boundary as presented, whilst a permanent feature, may increase the risk of weakening the role and function of Green Belt land to the east. A new site option has been proposed that instead uses Little Pilling Lane as a site boundary. This offers a more defendable boundary and ensures that the site is more contained by existing development.

Whilst Skelmanthorpe has seen housing developments take place in recent years, the Local Plan covers the period up to 2031 and it is necessary that housing needs continue to be met.

Summary of comments

There is no insurmountable constraint with regard to local highways network.

The site could be accessed from an upgrade of Pilling Lane to the A636 Drainage / sewerage infrastructure not suitable for additional properties

There is existing sewerage infrastructure crossing the site. Stand-off distances of between a minimum 3 and 6 metres (from the centre-lines of each pipe) will be required. This will affect the layout of any development on this site. The site is Greenfield so there is unlikely to be any existing connection to the public sewer. In line with draft policy DLP 29 (a) Greenfield rates of discharge into the public sewer will apply and only be permitted once more sustainable means of surface water management have been discounted. (Yorkshire Water)

Could create additional flooding for properties close to Thorpe Dike and also the River Dearne.

A main sewer runs through the field.

Gulleys are not cleaned / maintained

Reduced surface water run off

Impact on watercourse from Cumberworth Rd, under Elm St to Blacker Wood

Appropriate sewer stand off distance required for sewerage infrastructure across the site (Yorkshire Water) Increased noise and air pollution

The site is at risk of noise pollution Impact on wildlife, range of species on the site

The site is close to Great Crested Newt colonies

The proposed allocation is located within a habitat corridor important for great crested newts, a European protected species. The great crested newt corridor should be retained in the site masterplans.

A carefully planned development could allow for additional planting within the site

Risk of cat predation to Great Crested Newts

Substantial ecological buffer should be provided, potentially including a ditch at the edge nearest to development to provide a buffer between ponds and the development, with compensatory habitat provided as far from main bulk of development as possible

Impact on Great Crested Newts should be considered alongside those of H222 and H39, with complimentary ecological measures provided.

Impact on Skelmanthorpe conservation area

Pilling Lane is of historic importance to the area and links to agricultural heritage of the area

New developments are not in keeping with conservation area

Pilling Lane is medieval in origin.

Hedgerow forming field boundary at least 200 years old - would need to be moved to gain access Impact on school provision

Potential impact on school provision in Wakefield area. Wakefield and Kirklees need to work together to ensure this is adequately mitigated (Wakefield Council)

Impact on healthcare provision

Council Response

Impact on amenity, character, and the mix of housing will all be considered at planning application stage. The Kirklees SHMA shows that there is affordable housing need across the district.

The mill site has not been submitted to the council as a development option and it is therefore unknown whether the site has a willing landowner, particularly as there are existing businesses on the site.

The distribution of housing across the district will be examined in more detail in advance of Local Plan preparation.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Ability of emergency services to serve the area

Development would conflict with Kirklees health and wellbeing strategy Impact on recreation opportunities afforded by countryside

Increased demand for local leisure and recreation facilities

Recreation uses on the fields, e.g. sledging

Impact on pedestrian/cycling linkage offered by Pilling Lane

The proposal will deliver public open space

Little Pilling Lane could be enhanced for leisure and recreation

May undermine role and function of Green Belt beyond the site boundary. Role of green belt in preventing merger of Skelmanthorpe and Scissett.

Exceptional circumstances not demonstrated.

The proposal fails to offer a defendable green belt boundary.

Allocation would provide a more logical, robust and defensible green belt boundary.

Traditional landscape with hedgerows and dry stone walls

This is a prominent site - development would be visually obtrusive.

The topography of the site would allow for housing to be spaced to retain views from the south of the site.

Impact on views north to Emley Moor Physical infrastructure cannot cope with development

The site is available for development. Impact on rural nature of the area

Impact on local distinctiveness - Pilling Lane cart track

Skelmanthorpe has recently seen high levels of development

Impact on amenity

Loss of village character in Skelmanthorpe

Skelmanthorpe has low cost market properties - therefore has affordable housing.

Need for starter homes and housing for older people.

Area over developed with commuter homes.

Lack of local shops / facilities

Houses not needed in the area

The site is in a sustainable location on the edge of Skelmanthorpe

The site would provide a high quality housing.

Summary of comments Council Response

The site would provide housing commensurate to the demand in the area

The housing could be designed as a natural extension to the village.

Increased population would help secure long term sustainability of Skelmanthorpe Possibly a gas pipeline across the site.

A redundant mains gas pipe runs under the site.

Mining legacy in Skelmanthorpe, land stability / sinkholes etc

High voltage power lines pass over site

Rural greenspace (in the green belt) contributes more than urban greenspace.

Scale of development proposed is too large for Skelmanthorpe

Skelmanthorpe is not appropriate location for affordable housing

Should use Brownfield land first - inc mill site adjacent to site

Negative impact on tourism - inc Kirklees light railway

The site is affords poor connections to the strategic highway network

Too much housing in the Kirklees Rural area Impact on property values

Impact on sustainable water supplies

H31 Land to the north west of, Woodsome Drive, Fenay Bridge Support 4 Conditional Support 3 Object 98 No Comment

DLP_AD116, DLP_AD175, DLP_AD664, DLP_AD791, DLP_AD1075, DLP_AD1075, DLP_AD1275, DLP_AD1311, DLP_AD1525, DLP_AD1526, DLP_AD1529, DLP_AD1673, DLP_AD1673, DLP_AD1714, DLP_AD2088, DLP_AD2320,

DLP_AD2692, DLP_AD2737, DLP_AD2814, DLP_AD2822, DLP_AD2844, DLP_AD2856, DLP_AD2900, DLP_AD2918, DLP_AD3017, DLP_AD3355, DLP_AD3413, DLP_AD3466, DLP_AD3504, DLP_AD3513,

DLP_AD3519, DLP_AD3526, DLP_AD3543, DLP_AD3563, DLP_AD3593, DLP_AD3599, DLP_AD3695, DLP_AD3655, DLP_AD3858, DLP_AD3945, DLP_AD4083, DLP_AD4106, DLP_AD4308, DLP_AD4506,

DLP_AD4526, DLP_AD4544, DLP_AD4557, DLP_AD4658, DLP_AD46670, DLP_AD4704, DLP_AD4763, DLP_AD4784, DLP_AD4906, DLP_AD4996, DLP_AD4997, DLP_AD5002, DLP_AD5036, DLP_AD6378, DLP_AD6412, DLP_AD6407, DLP_AD64579, DLP_AD6588, DLP_AD6597, DLP_AD6566,

DLP_AD6732, DLP_AD6751, DLP_AD6900, DLP_AD6943, DLP_AD7020, DLP_AD7049, DLP_AD7194, DLP_AD7244, DLP_AD7307, DLP_AD64075, DLP_AD6551, DLP_AD6551, DLP_AD6943, DLP_AD6948, DLP_AD8487, DLP_AD8499, DLP_AD8426, DLP_AD8426, DLP_AD8459, DLP_AD8499, DLP_AD8509, DLP_AD8706, DLP_AD8749, DLP_AD8789, DLP_AD8909, DLP_AD9592, DLP_AD9592, DLP_AD9929, DLP_AD9099, DLP_AD909

Traffic impact on (A629) Penistone Road, Wakefield Road, Rowley Lane, Station Road and Woodsome Road. Cumulative impact of other accepted options in vicinity (Storthes Hall, Shepley). Site access a concern. Difficulty in leaving Whitegates Road. Common End Lane/Rowley Hill is used as a rat run. Public transport is poor. Resurface Rowley Lane before the work begins. Extra warning/navigation mirrors will be required as the sight lines are very difficult, owing to the road's sinuosity.

Cumulate impact of sites on drainage needs to be considered. Clay soils in area have poor drainage and flooding. No surface water drainage, main sewers not suitable. Risk of surface water flooding from impermeable surfaces. Penistone Road floods.

Development would lead to increased noise and pollution.

Site and surrounding area is home to wildlife. Preservation orders on some trees. Negative impact on Lepton Great Wood, Almondbury Common & Carr Wood. Require trees to be retained and plant more. Impact on local historic environment. Development of the site could affect the setting of Castle Hill Scheduled Monument. Site was once common land for tenants of Woodsome Hall. This site forms part of the area of open countryside which contributes to the setting of the Scheduled Monument at Castle Hill. The loss of this area and its subsequent development could harm elements which contribute to the significance of this Scheduled Monument. National policy guidance makes it clear that Scheduled Monuments are regarded as being in the category of designated heritage assets of the highest significance where substantial harm to their significance should be wholly exceptional. (Historic England)

No change.

The site is an accepted housing option. Site access is achievable onto Penistone Road. Road traffic noise may affect new receptors. Noise assessment required.

The impact of the site on the local and wider transport network has been considered and no significant constraints have been identified.

The site has been assessed by the council's strategic drainage and environmental heath teams and no significant constraints have been identified.

The site has been assessed for its biodiversity value, and no significant constraints have been identified.

The site is in an area of undeveloped land that is not considered to be of significant importance to the setting of the Castle Hill Scheduled Ancient Monument as identified in the Castle Hill Setting Study.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places

School capacity issues. (Rowley Lane Junior & Infant, Lepton C of E Junior School & King James's). The existing schools will not cope with cumulative level of growth without significant capital investment. Doctor capacity issues. GP shortage. Dentist capacity issues. No growth around Huddersfield until future of Huddersfield A&E has been decided.

Green space is a natural break between existing residential and farm land. Impact on existing / proposed Fenay Greenway. Accepting the site could have a negative impact on viability of Farnley Country Park.

Loss of attractive landscape.

Developer contributions will not fund the required infrastructure improvements.

Infilling around older centres will not provide appropriate level of services (shops, schools, doctors, parking, play areas, garages).

High voltage power lines cross the land. Mining legacy needs to be considered.

Cumulate impact of removing green belt including this site. Cumulative impact of accepted options would disproportionately increase size of settlement. Use Brownfield sites before green belt. Will contribute to urban sprawl. Site would join Lepton and Fenay Bridge. Would be ribbon development.

Build houses at a lower density. Houses should be affordable. House design should be of high standard.

are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Object 90

No Comment

The Local Plan is supported by an Infrastructure Delivery Plan which sets out the required infrastructure to support the spatial strategy outlined in the Local Plan.

The nature of development including density and levels of affordable housing can be clarified at planning application stage considering relevant local and national policies.

H32 Land south of, Woodsome Drive, Fenay Bridge

DLP_AD176, DLP_AD1076, DLP_AD1278, DLP_AD1312, DLP_AD1527, DLP_AD1530, DLP_AD1674, DLP_AD2089, DLP_AD2321, DLP_AD2693, DLP_AD2738, DLP_AD2815, DLP_AD2823, DLP_AD2846, DLP_AD2857, DLP_AD2902, DLP_AD2919, DLP_AD3018, DLP_AD3356, DLP_AD3656, DLP_AD3506, DLP_AD3506, DLP_AD3521, DLP_AD3527, DLP_AD3527, DLP_AD3592, DLP_AD3592, DLP_AD3600, DLP_AD3657, DLP_AD3761, DLP_AD3859, DLP_AD3877, DLP_AD3877, DLP_AD3947, DLP_AD4084, DLP_AD4108, DLP_AD4309, DLP_AD4509, DLP_AD4528, DLP_AD4543, DLP_AD4558, DLP_AD4660, DLP_AD4671, DLP_AD4705, DLP_AD4803, DLP_AD4803, DLP_AD4908, DLP_AD4908, DLP_AD4908, DLP_AD5307, DLP_AD5476, DLP_AD5476, DLP_AD5638, DLP_AD5829, DLP_AD5830, DLP_AD6424, DLP_AD6155, DLP_AD6333, DLP_AD6403, DLP_AD6403, DLP_AD6470, DLP_AD6580, DLP_AD6589, DLP_AD6598, DLP_AD6657, DLP_AD6752, DLP_AD6903, DLP_AD6944, DLP_AD7193, DLP_AD7245, DLP_AD7305, DLP_AD7305, DLP_AD7476, DLP_AD7535, DLP_AD7552, DLP_AD7786, DLP_AD7827, DLP_AD8328, DLP_AD8427, DLP_AD8454, DLP_AD8454, DLP_AD8488, DLP_AD8510, DLP_AD8707, DLP_AD8751, DLP_AD8792, DLP_AD9371, DLP_AD9371, DLP_AD9594, DLP_AD9300, DLP_AD10373, DLP_AD10373, DLP_AD10557, DLP_AD10594, DLP_AD10594, DLP_AD10596, DLP_AD10978

Penistone Road needs to be upgraded to cope with additional traffic. Congestion problems on Barnsley Road, Flockton and routes to M1 through Bretton. Congestion on Rowley Lane, Highgate Lane and Station Road in the morning. Extra parking provision required at the school. Parked cars and speeding traffic on Rowley Lane make this road very dangerous - speed humps needed and 20mph zone. Traffic from Capita offices at entrance to Woodsome Park has 70-100 cars daily from this site. Impossible to turn right at the bottom of Rowley Lane in am/pm peak traffic. Concerns raised re. impact on Sovereign junction with increased traffic and road improvements that are needed there i.e. signalisation.

Sewers down Rowley Lane cannot cope sewage and rain water at present. Area is a flood plain and has a history of flooding. Councils Flood Risk Management Strategy says the same. Problems of flooding at the bottom of Fenay Lane and adjacent to the petrol station.

Air quality impacts upon this section of Penistone Road, especially if new roundabout incorporated into the scheme.

Lots of wildlife will be affected around Lepton Great Wood. Area is used by walkers. Lots of species affected

Site is close to Castle Hill - an assessment needs to be made in relation to Castle Hill Setting study. Comment from HE.

Schools cannot cope with anymore houses - Rowley Lane J+I School and Lepton CofE J+I School. No plans to extend the school at present. Lack of spaces at nearby secondary school - King James, Almondbury.

GP cannot cope with anymore houses. Huddersfield will not have an A&E soon and this has to be taken into account when considering new houses.

Result in urban sprawl along Penistone Road, change the character of the area completely. H32 is the last open site before Highburton and development would merger villages together.

Broadband coverage in Kirkburton area is poor and needs to have increased coverage.

Area has been mined extensively in the past with numerous mine entries/tunnels located within all Lepton sites.

2001 Inspector inquiry - concluded area is part of the open countryside and should be left permanently open.

H32 should be an employment option and PEA option.

Proposed Change

Support 4

The site is proposed as a rejected housing allocation. This represents a change from the draft Local Plan (November 2015) where the site was allocated for housing. The reason for the change is outlined below:

The site now forms part of larger accepted site option H2684a.

Conditional Support 5

The site lies in flood zone 1. The FRA rules out a connection to Fenay Beck due to distance. Suds and infiltration will be explored as the first option with connection to the sewer as a last resort. Surface water discharge will be attenuated on site to Greenfield rates.

Air Quality is highlighted as a concern. Kirklees Council model and monitor within the district to identify problem areas within the district. The area surrounding this site has not been identified highly polluted, nor has monitoring along Penistone Road indicated an exceedance of health related objectives. Air quality emissions from this site has been considered and recommendations have been made to safeguard sustainability of development with the aim to aid with the reduction of pollutants in the district"

The site has been assessed by West Yorkshire Ecology, there are no biodiversity concerns on the site.

There are primary school place available in the local catchment area. The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Site is within a High Risk Coal Referral Area therefore a coal mining risk assessment will be required with any planning application.

Summary of com	nments	Council Response							
		H32 is been tested as an employment option also . The need for housing land over the next 15 years outweighs the inspector recommendation to keep the land permanently open in 2001.							
H36	Land north of, Wellfield Close, Grange Moor	Support Conditional Support Object 50 No Comment							
DLP_AD7004, D DLP_AD8636, D	LP_AD7009, DLP_AD7014, DLP_AD7025, DLP_AD7033, DLP_AD7037, DLP_AD7047, DL	P_AD4122, DLP_AD4356, DLP_AD4358, DLP_AD4362, DLP_AD4374, DLP_AD4589, DLP_AD6035, LP_AD8146, DLP_AD8221, DLP_AD8228, DLP_AD8628, DLP_AD8631, DLP_AD8632, DLP_AD8635, LP_AD8650, DLP_AD8653, DLP_AD8654, DLP_AD8656, DLP_AD8658, DLP_AD8661, DLP_AD8663, DLP_AD8663, DLP_AD8658, DLP_AD8658, DLP_AD8658, DLP_AD8663, DLP_AD8658, DLP_AD8658							
Traffic congestio	n	Proposed Change							
		The site is proposed as an rejected housing allocation. This represents a change from the draft Local Plan (November 2015) where the site was allocated for housing. The reasons for the change are outlined below:							
Insufficient off street parking - impact on bus route.		(
Development this side of Grange Moor will bring traffic through the village.		The site is on elevated ground visually prominent when viewed from the west and would appear as ridge line development projecting into the countryside contrary to the role and function of the green belt. In terms of transport the impact on local highways links has been assessed and is deemed to be acceptable.							
							Represents an e Green Belt	xtension of the settlement when other opportunities for development exist outside of the	The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.
							The site is adjace Minimise loss of	ent to bungalows and development would impact on occupiers of these properties. Green Belt	
Other suitable no	on green belt sites are available in Grange Moor								

Summary of comments Council Response

Object 598 H38 Land to the east of. Rvecroft Lane. Scholes Support 1 Conditional Support No Comment 1 DLP AD314, DLP AD390, DLP AD393, DLP AD415, DLP AD424, DLP AD428, DLP AD438, DLP AD442, DLP AD449, DLP AD560, DLP AD583, DLP AD593, DLP AD598, DLP AD602, DLP AD605, DLP AD611, DLP_AD614, DLP_AD616, DLP_AD622, DLP_AD695, DLP_AD705, DLP_AD731, DLP_AD745, DLP_AD746, DLP_AD767, DLP_AD772, DLP_AD774, DLP_AD778, DLP_AD789, DLP_AD803, DLP_AD820, DLP_AD830, DLP AD834, DLP AD839, DLP AD852, DLP AD861, DLP AD863, DLP AD868, DLP AD868, DLP AD994, DLP AD900, DLP AD918, DLP AD921, DLP AD926, DLP AD934, DLP AD941, DLP AD945, DLP AD948, DLP AD958, DLP_AD980, DLP_AD994, DLP_AD1010, DLP_AD1018, DLP_AD1027, DLP_AD1031, DLP_AD1049, DLP_AD1052, DLP_AD1064, DLP_AD1067, DLP_AD1071, DLP_AD1090, DLP_AD1094, DLP_AD1098, DLP AD1101, DLP AD1109, DLP AD1117, DLP AD1125, DLP AD1160, DLP AD1166, DLP AD1178, DLP AD1183, DLP AD1186, DLP AD1196, DLP AD1241, DLP AD1246, DLP AD1253, DLP AD1253, DLP AD1254, DLP AD1284, DLP AD1293, DLP AD1302, DLP AD1324, DLP AD1371, DLP 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Strategic road capacity issues - not adjacent to arterial roads or motorways, congestion/capacity issues in Holmfirth centre, Lockwood Bar junction, Jackson Bridge, issues when Woodhead Pass closes. (Issue also raised by Holme Valley Parish Council).

Road capacity issues - roads already at capacity, residential parking limits many roads to single file, many roads cannot be widened, agricultural traffic and livestock movement, unsuitable for buses, construction traffic and emergency vehicles.

Issue also raised by Holme Valley Parish Council. Holmfirth/Meltham local plan (1987) stated local highways inadequate. Previous planning appeal rejected for development due to road capacity issues on POL site. A single dwelling was refused planning permission in Scholes due to inadequate road network. Proposals not consistent with national planning policy relating to generating significant movements of traffic and local plan policy DLP20.

Specific road concerns raised re Paris, Dunford Road, Cinderhills Road to Holmfirth, Crossgate Road,

Proposed change.

The site is proposed as an rejected housing allocation but some of the component parts of this site have been accepted as housing allocations (H297 and H597) instead. The larger site (H38) was proposed as an accepted housing allocation in the draft Local Plan (November 2015).

This site has been rejected as a whole but there are assessments for its three component parts (H297, H451, H597) as there were concerns over whether site access can be achieved to all of the site due to the presence of the recreation ground (in different ownership) and residential properties and their curtliages in multiple ownerships which impact on the deliverability of the site and whether it is developable during the plan period. H297 and H597 have now been accepted as housing options.

Council Response

Chapel Gate, South Lane, Scholes Road to Jackson Bridge, Totties Road to New Mill, Cross Lane into Holmfirth, Scholes Moor Road, Wagstaffe Corner, Scholes Moor Road/Sandy Gate, Boot and Shoe junction, cars cutting through Ryefields estate, parking issues when Underbank Rugby Club play. Immediate site access - Cross Lane access is unsuitable.

Lack of off-street parking (made worse by recent developments).

Roads blocked and dangerous in winter conditions.

Road safety - dangerous pinch points and blind corners (e.g. Cross Lane), lack of pavements, inadequate street lighting, school walking route dangerous, very busy at school opening and closing times, roads in state of disrepair, difficult for wheelchair users, safety issues for cyclists. Issue also raised by Holme Valley Parish Council.

Public transport unreliable and difficult to access.

Bus stops located near the site.

Encourages commuting.

Will encourage private car use, against council climate change commitments.

A travel plan should be produced.

Sewer infrastructure may not cope - regular capacity issues and previous development scheme in Scholes rejected on this basis. Drainage and sewer infrastructure issues also raised by Holme Valley Parish Council. Yorkshire Water raised concerns in 1995 in relation to capacity.

Water mains issues - burst pipes.

Flooding issues – existing surface water flooding issues which would be made worse, overflowing gullies, water flowing down Scholes Moor Road, run-off from land will be greater.

Proposals will bring noise pollution.

Air pollution from increased traffic.

Wildlife affected - by development and impact of additional pets.

Impact on Morton Wood Local Wildlife Site (Holme Valley Parish Council).

Environment Impact Study required.

Impact on historic field and settlement pattern.

School capacity insufficient (Scholes Junior and Infant School, Hepworth School and Hade Edge School, Holmfirth High School).

Schools close to capacity (Holme Valley Parish Council)

Impact on health provision (doctors and lack of NHS dentists, closure of Huddersfield A&E)

Impacts of a reduction in air quality on health

Impact on walking routes.

No open land in the village.

Loss of farmland / agricultural land and associated jobs (Holme Valley Parish Council)

Loss of formal recreation (playground off Ryecroft Lane). Also raised by Holme Valley Parish Council.

Scholes PTA paid for equipment.

Was it gifted to community as play area only. Impacts on childhood obesity.

Should expand recreation area rather than remove it.

Unacceptable impact on landscape.

Sites are only four miles from the Peak District National Park.

Physical infrastructure cannot cope - cost to improve infrastructure would be too high.

Recent refusal of a single bungalow due to infrastructure issues.

Significant enhancements needed to gas, electricity (already experience power cuts), mobile phone signals, water pressure.

Development should be carbon neutral.

Illogical that CIL funding can be diverted to other areas not specific to the development.

Need to make sure planning contributions are collected rather than written off.

Disproportionate level of development to existing settlement size (Holme Valley Parish Council).

Cumulative impact of development on rural character. Planning permission was rejected on fields adjacent to the Moorland Estate 20 years ago with the inspector stating: "it would be incompatible with the size, character and setting of Scholes". Holme Valley Parish Council).

Loss of privacy.

Potential overshadowing.

Impacts on visual amenity.

Loss of views.

Highways assessment has shown that the site can be accessed and that the local highway links are acceptable. Consideration has been given to the previous planning appeal on part of this site but the site has been assessed as acceptable in highways terms under the current national planning policy framework.

Greenfield run-off rates will be required to manage surface water from this site in accordance with the local plan policies once adopted.

Environmental health have not raised objections in relation to noise or air pollution.

Morton Wood Local Wildlife Site is to the east of the village of Scholes, away from this site. West Yorkshire Ecology have not raised concerns in terms of the potential impact of development of this site on the Local Wildlife Site.

No objections from Historic England in relation to the heritage impacts of developing this site.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

The recreation ground was removed from the developable area in the draft local plan and therefore not proposed to be used for development purposes.

The Local Plan is supported by an Infrastructure Delivery Plan which sets out the required Infrastructure to support the spatial strategy outlined in the Local Plan.

The housing capacity set out for this site is indicative only. The local plan sets out policies in relation to housing mix and affordable housing. Once adopted, these will be used to assess planning applications in relation to the latest available evidence.

Although this site is currently open, it is not within the green belt and is therefore not subject to the consideration of openness as set out in national planning policy in relation to green belt.

This site has been assessed through the Sustainability Appraisal and using information from the settlement appraisal and is regarded as a sustainable.

Comments supporting the acceptance of this site and that the site is suitable, available and achievable have been noted but as explained above, this overarching site has now been rejected. Some of the component parts have now been accepted.

Lack of amenities in the village and this scheme adds nothing.

Site is located close to a range of services and facilities.

New Mill library closure affects facilities.

High density housing proposals not appropriate in current low density Scholes area.

Refuse collection service and gritting already inadequate.

Loss of countryside.

Development in an unsustainable location.

Site is in an appropriate and sustainable location.

New homes will not meet needs of those requiring affordable homes.

Support for increase in affordable homes generally.

Housing is needed but concerned about impacts on the village.

Should consider Brownfield land first (e.g. Alexander's Garage off Bradford Road, old sports centre and college sites in Huddersfield, partly developed site off Huddersfield Road, Dobroyd Mill (Hepworth), old drill

hall off Huddersfield Road, Storthes Hall). Issue also raised by Holme Valley Parish Council.

Parts of the Scholes urban green space are of lower quality than the proposed housing allocation.

Empty homes should be brought back into use.

Negative impact on tourism and associated businesses (Holme Valley Parish Council)

More development than other areas of a similar size.

Already too many homes in Scholes (a lot of them are new).

Could consider some much smaller schemes for local builders in keeping with the village.

Holme Valley is only suitable for organic growth spread across the valley (smaller developments) (Holme Valley Parish Council).

Only acceptable development in Scholes would be for 4 or 5 acres facing on to Sandy Gate, as long as offroad parking spaces provided.

Need for 1 or 2 bedroom properties for first time buyers (Holme Valley Parish Council).

Alternative to have community centre, small retail outlet, doctors surgery and plots for community farming/allotments.

No vision in the plan for future economic development of Scholes - few employment opportunities in

Scholes or local area (also raised by Holme Valley Parish Council).

Site is close to employment opportunities.

Site makes efficient use of land.

Impact assessment required including economic costs and benefits.

Criticism of consultation - not enough time to put forward views, difficult to navigate website, attempts to rush plans through.

Disappointment there was no drop-in session in the Holme Valley (Holme Valley Parish Council).

Document not written in plain English.

Map showing sites is not up to date.

Creation of local construction jobs.

Has there been consultation with other local authorities?

Site is suitable, available and achievable.

H39 Land to the north of, Strike Lane, Skelmanthorpe, Huddersfield, Support Conditional Support 3 Object 5 No Comment DLP_AD3718, DLP_AD4291, DLP_AD4330, DLP_AD5052, DLP_AD5537, DLP_AD8579, DLP_AD9388, DLP_AD10463

A strategy is required to improve public transport, in response to cumulative development impacts in this area

The proposed allocation is located within a habitat corridor important for great crested newts, a European protected species. The great crested newt corridor should be retained in the site masterplans.

Risk of cat predation to Great Crested Newts

Substantial ecological buffer should be provided, potentially including a ditch at the edge nearest to development to provide a buffer between ponds and the development, with compensatory habitat provided as far from main bulk of development as possible

Impact on Great Crested Newts should be considered alongside those of H222 and H29, with complimentary ecological measures provided.

Potential impact on school place provision in Wakefield District, the two authorities need to work together

Proposed change.

This site is a rejected housing option. This represents a change from the draft Local Plan (November 2015) where the site was allocated for housing. The reasons for the change are outlined below:

A smaller option (H39a) has been accepted, as the eastern part of the site has been developed for housing.

Comments relating to the habitat corridor will be taken forward for site H39a.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth

Health issues have been factored into the site assessment process for the local plan. Meetings have been held

Council Response Summary of comments to understand these impacts and adequate mitigation Wakefield Council). and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS Impact on education provision forward planning and investment including GP estates strategies and hospital infrastructure needs. Impact on healthcare provision Overdevelopment of a small village Should use Brownfield first. Land to the south west of. Sheep Ings Farm, Granny Lane, Mirfield Support 1 Conditional Support 2 Object 6 No Comment H40 DLP AD3130, DLP AD5349, DLP AD5859, DLP AD6311, DLP AD7441, DLP AD8102, DLP AD8864, DLP AD10386, DLP AD10595 Cumulative impact of development cannot be accommodated on the road network in Mirfield, A644 already No Change has long queues from Dewsbury to Cooper Bridge. On road parking reduces road capacity. Impact on local

road network surrounding the site including Granny Lane and Hagg Lane. Road safety issues along the narrow road.

Land at risk of flooding, Valence Beck adjacent the site is prone to flooding. Local road network floods. Site

Land at risk of flooding, Valence Beck adjacent the site is prone to flooding. Local road network floods. could be developed in context of flood risk. Site is partially in flood zone 2&3 netted off. (Environment Agency)

Impact on air quality.

Potential negative impact on adjacent Grade II listed Building (Sheep Ings Farmhouse). Where assessment shows that the development of the site would harm elements which contribute to the significance of these buildings, mitigation measures will be required. If the harm remains, it must be demonstrated that there are clear public benefits that outweigh the harm (Historic England). Increased demand on schools not considered

Increased demand on GPs, Dentist etc not considered

Scenic green belt

Natural countryside east of Lower Hopton is of great environmental value

Possibility of subsidence due to old colliery working. Remediation costs associated with old colliery and contamination.

Site is deliverable

This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Site access achievable. There are no significant constraints with the site which cannot be mitigated against at the planning application stage.

Responses to comments received as part of the consultation include:

It is not considered that there will be a major impact on the mainline network. No highways safety issues have been raised.

No air quality objections raised. The Council has commissioned an Air Quality Assessment (AQA) to assess the potential cumulative impact of sites allocated in the local plan. The Council will monitor air quality annually and set out its findings in its annual monitoring report.

English Heritage Comments noted.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

This site sits in an area of urban fringe where there is existing sporadic development in the green belt. The site is between existing residential development and mixed residential and industrial property at the junction with Hagg Lane . This is a flat, well contained site with clear boundaries to three sides. There is no risk of sprawl although the north eastern boundary is less well defined and would leave the property between the site and Granny Lane vulnerable to encroachment.

No objections have been raised from Natural England or West Yorkshire Ecology

H44 Land to the south of, Cross Lane (east), Stocksmoor Support Conditional Support 2 Object No Comment

DLP AD3062, DLP AD4564

Traffic issues.

Impact on school provision.

Impact on health services.

General support for the local plan given the rules but proposals for Stocksmoor are enough. Homes build should consist of affordable first time buyers and family homes.

No change.

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Site access achievable. This site has planning permission for 17 dwellings (application reference: 2015/90200)

therefore the principle for the development of this site has been established.

Conditional Support

Comments on this site have been noted although as stated above, the site already has planning permission for housing.

Object 56

No Comment

Land to the south of, Vicarage Meadows, Cinderhills

DLP_AD396, DLP_AD842, DLP_AD853, DLP_AD893, DLP_AD893, DLP_AD936, DLP_AD946, DLP_AD950, DLP_AD950, DLP_AD1019, DLP_AD1032, DLP_AD1031, DLP_AD1031, DLP_AD1123, DLP_AD1126, DLP_AD1250, DLP_AD1303, DLP_AD1303, DLP_AD1522, DLP_AD1522, DLP_AD1614, DLP_AD1709, DLP_AD1753, DLP_AD2002, DLP_AD2045, DLP_AD2045, DLP_AD2045, DLP_AD3044, DLP_AD30118, DLP_AD3617, DLP_AD3644, DLP_AD3931, DLP_AD3973, DLP_AD498, DLP_AD4562, DLP_AD5295, DLP_AD5929, DLP_AD5975, DLP_AD5981, DLP_AD6020, DLP

Support

No change.

Cumulative impact of the development cannot be accommodated on the road network - Holmfirth and Scholes centres already congested as well as congestion at Honley, Berry Brow and Lockwood. Road capacity issues - roads too narrow (often single lane), used for agricultural traffic, existing problems for buses and large vehicles, poorly maintained roads. No improvements planned.

Roads often narrow with cars parked on both sides (Home Valley Parish Council)

Particular road capacity issues raised about Scholes Moor Road, Paris Road, St George's Rd, Jackson Bridge, Chapelgate, Wadman Rd (with school access traffic peak times), Sandy Gate, Cinderhills ,Ryecroft Lane, Cross Lane, Dunford Rd, Scholes Moor Rd, South Lane is particularly steep and narrow, Cinderhills Road, Totties Lane, Greenhill Bank Road, Park Side. Concerns also raised by Holme Valley Parish Council).

Site access - Arndale Grove is restricted to single lane by parked cars.

Need to be clear what accessibility heat mapping work is

Parking problems (made worse by recent developments and when local rugby club play)

Road safety - lack of footpaths (Holme Valley Parish Council), danger for school children, inadequate street lighting, dangerous blind corners, hazardous driving conditions in winter weather.

Encourages commuting / greater journey times (Holme Valley Parish Council)

Not readily accessible by public transport.

Surface water flooding issues including the gardens on Vicarage Meadows.

Culvert at Vicarage Meadows/Carr Lane regularly floods.

Sewer infrastructure may not cope (Holme Valley Parish Council).

Road drainage unable to cope - road gullies already overflowing regularly (Holme Valley Parish Council).

Proposals will bring problems of noise pollution.

Air pollution from increased traffic.

Wildlife affected (Holme Valley Parish Council).

Proximity to Morton Wood Local Wildlife Site (Holme Valley Parish Council).

School capacity insufficient (Scholes, Hepworth, Hade Edge, Holmfirth Schools) (Holme Valley Parish Council)

Health provision may be insufficient (doctor, dentist, hospital)

Loss of agricultural land (Holme Valley Parish Council).

Need to protect valuable green space.

Plans contribute to urban sprawl.

Unacceptable impact on landscape.

Improvements to utilities required.

Frequent disruptions to power supply already (Holme Valley Parish Council).

Cumulative impact of development unacceptable on character (Holme Valley Parish Council)

Cumulative impact of development unacceptable on character (Holme valley Parish Council)

Disproportionate level of development to existing settlement size and compared to other simil

Disproportionate level of development to existing settlement size and compared to other similar settlements.

Limited local amenities and proposed developments do not add anything (Holme Valley Parish Council).

Should use Brownfield sites first (Holme Valley Parish Council) e.g. Alexander's Garage off Bradford Road, former sports centre in Huddersfield.

Need to bring empty homes back into use

Negative impact on tourism and in turn on local businesses (Holme Valley Parish Council).

Holme Valley only suitable for smaller developments evenly spread throughout the valley (Holme Valley Parish Council).

Concern the fire service may not be able to cope.

Already many homes for sale in the local area.

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Site access achievable and other constraints are expected to be overcome to allow the delivery of new homes on this site during the plan period. This site has planning permission with an indicative capacity of 14 dwellings (application reference: 2014/93107) therefore the principle for the development of this site has been established.

Comments on this site noted but the site has planning permission for housing as set out above therefore relevant planning issues were considered in determining the application.

Summary of comments Council Response

Larger homes would be built but smaller homes are needed in the area.

Need for starter homes (Holme Valley Parish Council)

1987 Holmfirth and Meltham Local Plan raised concerns about expansion except low density infill (Holme Valley Parish Council).

Lack of local employment opportunities.

Consultation publicity inadequate.

Inadequate time to respond to consultation.

Website is difficult to navigate.

Approach not consistent with NPPF.

Application for 1 dwelling refused due to unsustainable location.

Need to ensure planning contributions are collected from developers.

H48 Travel Station Yard, Station Road, Honley Support 2 Conditional Support 5 Object 139 No Comment DLP AD585, DLP AD1205, DLP AD1388, DLP AD1735, DLP AD1767, DLP AD1768, DLP AD1769, DLP AD1829, DLP AD1845, DLP AD1862, DLP AD1889, DLP AD1952, DLP AD1964, DLP AD1964, DLP AD1976, DLP AD1986, DLP AD2036, DLP AD2055, DLP AD2079, DLP AD2105, DLP AD2105, DLP AD2153, DLP AD2160, DLP AD2205, DLP AD2233, DLP AD2233, DLP AD2233, DLP AD2241, DLP AD2250, DLP AD2260, DLP AD2278, DLP AD2290, DLP AD2307, DLP AD2335, DLP AD2341, DLP AD2361, DLP AD2439, DLP AD2449, DLP AD2463, DLP AD2475, DLP AD2486, DLP AD2513, DLP AD2523, DLP AD2536, DLP AD2562, DLP AD2578, DLP AD2607, DLP AD2657, DLP AD2668, DLP AD2668, DLP AD2705, DLP AD2725, DLP AD2782, DLP AD2888, DLP AD2940, DLP AD2952, DLP AD2952, DLP AD29678, DLP AD29678, DLP AD2705, DLP DLP_AD3092, DLP_AD3001, DLP_AD3067, DLP_AD3103, DLP_AD3129, DLP_AD3155, DLP_AD3211, DLP_AD3232, DLP_AD3232, DLP_AD3232, DLP_AD3278, DLP_AD3286, DLP_AD3210, DLP_AD3310, DLP_AD3319, DLP_AD3286, DLP_AD DLP_AD3557, DLP_AD3608, DLP_AD3704, DLP_AD3704, DLP_AD3705, DLP_AD3704, DLP_AD4061, DLP_AD4061, DLP_AD4053, DLP_AD4063, DLP_AD4104, DLP_AD4101, DLP_AD4061, DLP_AD4455, DLP_AD4739, DLP_AD4836, DLP_AD4993, DLP_AD5189, DLP_AD5534, DLP_AD55791, DLP_AD5801, DLP_AD5870, DLP_AD5887, DLP_AD5915, DLP_AD5956, DLP_AD5967, DLP_AD6028, DLP AD6062, DLP AD6108, DLP AD6421, DLP AD6507, DLP AD6559, DLP AD66559, DLP AD66615, DLP AD66678, DLP AD6845, DLP AD6866, DLP AD6865, DLP AD6960, DLP AD6960, DLP AD7368, DLP DLP AD7567, DLP AD7773, DLP AD7785, DLP AD7828, DLP AD7845, DLP AD7864, DLP AD8022, DLP AD8351, DLP AD8512, DLP AD8523, DLP AD8589, DLP AD9107, DLP AD9117, DLP AD9124, DLP AD9130, DLP AD9143, DLP AD9155, DLP AD9164, DLP AD9175, DLP AD9175, DLP AD9184, DLP AD9184, DLP AD9205, DLP AD9203, DLP AD9230, DLP AD9277, DLP AD9416, DLP AD9443, DLP AD9443, DLP AD9466,

Strategic road network - congestion from Honley to Holmfirth and Huddersfield including Lockwood Bar, access to the A616 from Gynn Lane, general road network issues.

DLP AD9482, DLP AD10078, DLP AD10396, DLP AD10570, DLP AD10619, DLP AD10943

Road congestion - Station Road, Honley Bridge, Eastgate/Northgate/Station Road junctions, narrow roads and often single track due to parking, additional congestion at school pick up and drop off times, existing poor access to Honley Railway Station, access into Station Approach.

Road safety - unmade track between Station Road and Gynn Lane can be dangerous, lack of footpaths. Parking problems at the station and surrounding areas, no parking for disabled people at the station. Loss of parking for the station, do not make the same mistake as at Brockholes Station, the old depot should be made into an enlarged car park / park and ride.

Additional station car parking should be provided as part of the development.

Public transport frequency issues.

Sewer infrastructure may not cope - sewers in Gynn Lane surcharge.

Drainage capacity insufficient.

Flooding issues - increased risk of flooding, surface water flood risk.

Proposals will increase pollution (noise, air).

Wildlife affected.

Proposed site is within the Yorkshire Wildlife Trust River Colne Valley Living Landscape, an area identified for enhanced biodiversity. Site should include enhancement for biodiversity (Yorkshire Wildlife Trust). Ensure the buffer around Honley Conservation Area is retained.

School capacity insufficient (Infant and Junior School and pre-school nurseries). High school capacity may be insufficient.

Health provision insufficient.

Access to hospital provision - potential cuts to Huddersfield A&E.

Insufficient open spaces.

Unacceptable impact on landscape.

Physical infrastructure will not cope - gas and electricity supplies. Lack of leisure facilities.

General negative effect on the local area.

Negative impact on community.

Use Brownfield land first - examples include Huddersfield former sports centre site, old mill in Newsome, Kirklees yard at Honley Bridge, Thirstin Road, Brook Dying (Meltham).

Support for this allocation as it is a Brownfield site as long as it fully accommodates the needs of the train station and passengers.

No change.

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Site access achievable, remediation of contaminated land required, surface water drainage solution and consultation with Natural England to prevent impacts of development on the Honley Railway Cutting SSSI.

A Transport model and Air Quality model have been commissioned to assess the cumulative impacts of development. Highways have confirmed that site access can be achieved and local links to the highway network are acceptable. This site has not been identified as additional parking area in West Yorkshire Transport Fund and no evidence of landowner support.

Surface water discharge to be restricted to Greenfield rates in line with the local plan policy once adopted.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

The infrastructure delivery plan sets out the infrastructure required to accommodate the levels of development proposed. In terms of landscape impacts, this site is a relatively small site between the railway line and existing residential dwellings.

Support for the use of Brownfield sites is noted. The council have a strategy to bring empty homes back into use but the local plan does not rely on this as capacity from this source is not guaranteed.

Summary of comments Council Response Support for site but concern about cumulative impacts. More housing is needed in the Holme Valley but it must meet local needs for small and affordable housing. Loss of green belt Site hardly justifies green belt designation given its current use and that of adjacent land. No viable master plan for Honley area. Bring vacant houses back into use instead of building new ones. Negative impact on tourism. Understand the need for more housing but concerns about infrastructure. Need to build smaller properties. As part of the development need to improve access to the train station (ramp/disabled access). Decrease in house values. H50 Bridge Mills, New Road, Holmfirth Conditional Support 1 Support Object 5 No Comment DLP AD744, DLP AD3637, DLP AD4497, DLP AD5645, DLP AD8593, DLP AD8737 Traffic congestion in the wider area such as Lockwood Bar. No change. Road safety issues due to increase traffic. Land is within the River Colne Valley Living Landscape - identified by the Trust as important for wildlife and The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft enhancing biodiversity. Major sites within these areas should include enhancements for biodiversity Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation (Wildlife Trust) methodology. Loss of employment land - current businesses operating on this site. Site access achievable, potential surface water management solution requried to protect the site from run-off Should re-use existing employment sites for employment. from higher ground as well as assessment of potential contamination and noise assessment. Bridge Mill is a perfect example of a mill converted to support a range of small businesses and should be retained. Highways have indicated that site access can be achieved and that the local links are acceptable. A Transport This site should be designated as an employment priority area. model has been commissioned to assess the cumulative impacts of development. One of few locations offering employment opportunities for small and medium sized enterprises. Opportunities to enhance the biodiversity of this site will be considered. This site is not a Priority Employment Area in the draft local plan and provides the opportunity for the delivery of new homes. Land to the West of, Hebble Mount, Meltham Conditional Support 1 Object 29 No Comment 1 Support DLP AD5210, DLP AD5219, DLP AD5279, DLP AD5285, DLP AD5285, DLP AD5285, DLP AD5285, DLP AD5285, DLP AD5285, DLP AD5286, DLP AD DLP AD8596, DLP AD10620, DLP AD10971

H52

DLP AD421, DLP AD1140, DLP AD1605, DLP AD2498, DLP AD4780, DLP AD4949, DLP AD5059, DLP AD5067, DLP AD5108, DLP AD5123, DLP AD5128, DLP AD5136, DLP AD5167, DLP AD5191,

Calmlands Road is unsuitable for access

Highway safety issue due to parked cars and proximity to Meltham CE School / school bus / refuse vehicles / burials.

Poor visibility at junction of Calmlands / Holmfirth Road, Wetlands / Holmfirth Road, Coniston Road / Holmfirth Road and Tinker Lane / Heather Road.

Steep roads - often impassable in wintry weather

Drainage / sewerage issues due to topography and planned development at Royd Edge Dye Works Additional noise and light pollution - impact on National Park

The site is only 1km from a SSSI

Impact on wildlife and habitats

Need to include enhancement for biodiversity and retain BAP habitats and areas of high ecological value. Impact on education provision

The dry stone wall boundary adjoining the Hebble Mount development provides a strong boundary to edge of the settlement and should be redefined as Green Belt boundary.

Proposed change.

The site is proposed as a rejected housing option. This represents a change from the draft Local Plan (November 2015) where the site was rejected for housing. The reasons for the change are outlined below:

The site is immediately adjacent to the Peak District National Park and development would have a detrimental impact on the national park.

The land should be included in green belt

The site is immediately adjacent to the National Park boundary, the land inside the boundary is Natural Zone, classed as a 'wilder area' - therefore it would be inappropriate to change the character of this. The current pattern of development offers a gentle gradation and looser fit toward the National Park boundary. The NPA objects to the inclusion of this site in the Local Plan (Peak District National Park)

This is a steep sided site and part of the Royds Valley which is of high landscape value (Meltham Town Council)

Site acts as important 'gateway' to the national park

Affordable housing is needed in this area

Topography - the southern part of the site is approx 2m above the Mill Lane

Negative impact on tourism

Exposed site - may have wind tunnel effect

Negative impact on tranquillity of burial ground

Land to the south of, Helme Lane, Meltham

DLP AD2496, DLP AD4620, DLP AD5192, DLP AD5643, DLP AD8900, DLP AD10162, DLP AD10621

Road congestion, highway infrastructure.

Protection of sewerage infrastructure - There is existing sewerage infrastructure crossing the site. Stand-off distances of between a minimum 3 and 6 metres (from the centre-lines of each pipe) will be required. This will affect the layout of any development on this site (Yorkshire Water).

Surface water management - The site is Greenfield so there is unlikely to be any existing connection to the public sewer. In line with draft policy DLP 29 (a) Greenfield rates of discharge into the public sewer will apply and only be permitted once more sustainable means of surface water management have been discounted. Yorkshire Water).

Development within 40 metres of a Grade II Listed Building. Special regard should be had to preserving listed buildings and their settings. Need an assessment of the contribution this currently undeveloped area makes to the character of appearance of these designated heritage assets and what effect the loss of this site would have on them. If it would be harmful mitigation measures should be set out and site only allocated if there are clear benefits which outweigh the harm (Historic England).

A shared foot and cycle path should be provided down the east side of this site to Mean Lane and Meltham Greenway as part of the walking and cycling network.

Pressure on local services.

Site is close to an extensive range of shops and services in Meltham.

Cumulative impact of development unacceptable on character.

Should use Brownfield land first.

Support for local plan housing proposals which address the crisis in providing sites, matched by vigorous negotiation and innovative mechanisms to generate affordable, decent housing for both rent and low cost home ownership to meet increasing needs.

Site is a logical expansion to Meltham whilst still provide sustainable housing development, one of the main factors of the NPPF.

Developers should be made to implement existing planning permissions.

Support 1

Conditional Support 4

Object 2

No Comment

No Comment

No change.

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Site access achievable, as site now has planning permission with access from Helme Lane. Further investigation required regarding noise arising from industrial use to the south of the site. Part of the site is within close proximity to a Grade II listed building. The northern part of the site in proximity to the listed building already benefits from planning permission. A heritage impact assessment is required to consider the contribution which site makes to elements which contribute to significance of the listed buildings. Site is in flood zone 1 but area known to experience waterlogging problems, a drainage master plan would be required along with adjacent sites to assess drainage issues.

The northern part of this site has planning permission for 88 dwellings (application reference: 2014/93959) therefore the principle for the development of this part of the site has been established.

H70 Land to the north of, Long Lane, Shepley

Conditional Support 6 Support DLP AD1305, DLP AD1669, DLP AD1946, DLP AD2685, DLP AD2751, DLP AD2836, DLP AD3937, DLP AD4212, DLP AD4324, DLP AD8473

Transport modelling is required to ensure appropriate mitigation.

Cumulative impact of development cannot be accommodated on road network. Wider traffic congestion may discourage investors who travel to the area.

Wakefield Road/Penistone Road junction operates beyond its theoretical capacity).

Road congestion especially at peak hours.

Site access issues - need to create safe exit into Field Head. Field Head is narrow and adjacent properties may make achieving sight lines impossible.

Cumulative impacts of development in wider area (for example

No change.

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Object 4

Site access achievable. Greenfield run-off rates required and further assessment of surface water drainage impacts. Part of this site has planning permission for 5 dwellings (application reference: 2014/90136)

Public transport frequency issues (and no evening service).

Sewer infrastructure issues which will be made worse.

Water infrastructure will not cope.

School capacity may not be sufficient.

Need for homes in the area (especially affordable homes) but with associated services. Need for starter homes so could this site be used.

Housing mix is important.

Need to use the old Firth Mill site at the bottom of Abbey Road.

Council Response

The planning permission has established the principle for the development of this part of the site.

Highways comments indicate that sufficient site access can be achieved for a site of this scale. Transport modelling has been undertaken to assess the cumulative implications of local plan sites.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Comments relating to the need for new homes in the area are noted.

Conditional Support 2

H85

Land to the north of, 10, Kimberley Street, Thornhill Lees

DLP AD3691, DLP AD8406, DLP AD10194

Protection of sewerage infrastructure

There is existing sewerage infrastructure crossing the site. Stand-off distances of between a minimum 3 and 6 metres (from the centre-lines of each pipe) will be required. This will affect the layout of any development on this site.

Surface water management

The site is Greenfield so there is unlikely to be any existing connection to the public sewer. In line with draft policy DLP 29 (a) Greenfield rates of discharge into the public sewer will apply and only be permitted once more sustainable means of surface water management have been discounted. (Yorkshire Water)

Potential for development of site to cumulatively impact on school place provision at schools within Wakefield specifically in the Ossett and Horbury area. Important that Kirklees and Wakefield work together as plan progresses to fully understand what the impacts could be and ensure that where they are negative on school place provision in Wakefield schools measures are included within Kirklees Local Plan to ensure adequate mitigation. Wakefield Council

Supported as housing allocation for up to 20 dwellings

Land west of, Lower Quarry Road, Bradley

DLP AD2386, DLP AD3867, DLP AD5165, DLP AD5278, DLP AD7419, DLP AD10254, DLP AD11027

Increase in traffic will exacerbate transport problems in the Bradley area. Junctions 24 and 25 of M62 is gridlocked.

Flooding is an issue in and around Cooper Bridge.

Air quality will reduce. This site includes an area of land that has been used for landfill therefore disturbance of soils and vegetation likely to result in odours and gases.

National Grid policy is to retain existing overhead lines in-situ. National Grid advise developers and planning authorities to take into account the location and nature of existing electricity transmission equipment when planning developments. National Grid prefers that buildings are not built directly beneath its overhead lines. The statutory safety clearances between overhead lines, the ground, and built structures must not be infringed. National Grid seeks to encourage high quality and well planned development in the vicinity of its high voltage overhead lines. Land beneath and adjacent to the overhead line route should be used to make a positive contribution to the development of the site and can for example be used for nature conservation, open space, landscaping areas or used as a parking court.

Support 1

No Change

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Object

There are no significant constriants with the site which cannot be mitigated against at the planning application stage. However, culvert runs through site therefore site specific flood risk assessment required and examination into surface water flow. Several watercourses and sewers run through the site and will need stand off distances. Part of the site is within a high risk coal referral area therefore a coal mining risk assessment is required. The site is on potentially contaminated land therefore contamination assessment phase 1 and 2 required.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Support comments noted.

Support

Conditional Support 1

Object 6

No Comment

No Comment

No Change

The site is proposed as an accepted housing allocation. The site was proposed as an accepted housing allocation in the draft Local Plan (November 2015). The allocation is considered consistent with Councils site allocation methodology.

There are no constraints to developing the site that cannot be mitigated against at the planning applications stage.

The local connecting links assessment confirms there will be no detrimental impacts on the local highway network that cannot be mitigated against.

Comments are noted. Re. flooding issues around Cooper Bridge.

A Transport model and Air Quality model have been commissioned to assess the cumulative impacts of development. Contaminated land reports will be required at the planning application stage.

H94 Land to the west of, Henry Frederick Avenue, Netherton

Support 1

Conditional Support 2

Object 48

No Comment

DLP_AD12, DLP_AD131, DLP_AD285, DLP_AD457, DLP_AD531, DLP_AD540, DLP_AD644, DLP_AD658, DLP_AD716, DLP_AD898, DLP_AD912, DLP_AD1040, DLP_AD1046, DLP_AD1191, DLP_AD1285, DLP_AD1998, DLP_AD2283, DLP_AD2630, DLP_AD2631, DLP_AD3150, DLP_AD4236, DLP_AD4701, DLP_AD5243, DLP_AD5337, DLP_AD5576, DLP_AD5684, DLP_AD5944, DLP_AD6118, DLP_AD6160, DLP_AD6937, DLP_AD7016, DLP_AD7559, DLP_AD7870, DLP_AD8018, DLP_AD8306, DLP_AD8318, DLP_AD8504, DLP_AD8597, DLP_AD8601, DLP_AD9428, DLP_AD9532, DLP_AD9535, DLP_AD9546, DLP_AD10249, DLP_AD10258, DLP_AD10308, DLP_AD10503, DLP_AD10615, DLP_AD10920, DLP_AD11106

Parking problems on Roslyn Avenue and Henry Fredrick Avenue - restricted to single width near Beaumont Arms and top of RA. Passing is a problem. Preferable access would be Meltham Road or Church Lane. Problems of congestion on Blackmoorfoot Road/Lockwood. No local railway to ease congestion. Moor Lane and Netherton Moor Road are very congested by the school. 20mph needed on Chapel Street and Henry fred Avenue. Netherton crossroads is a bottle neck.

Supporting access appraisal from site promoter.

Site is sloping is surface water drainage adequate.

Increased traffic will result in increase in air pollution.

Local wildlife severely affected - badgers, foxes, deer and bats. Woodland to the north of the site has owls, woodpeckers and other important species. Area within River Colne Valley Living Landscape biodiversity/ecology needs to be incorporated within development.

South Crosland is a Conservation Area and this development would impact its setting.

Local schools are full.

Local doctors are full.

Development of GB in this area would mean Netherton merging with Honley and South Crosland. New housing should be located near good transport links i.e. motorways. Brownfield land should be developed first.

Council Response

No Change

The site is proposed as an accepted housing allocation. The site was proposed as an accepted housing allocation in the draft Local Plan (November 2015). Its allocation is considered consistent with the Councils site allocation methodology.

The site is contained by landform and trees to the north and by existing development to the south and does not encroach on a significant scale towards South Crosland, although it may be prominent on rising land to the north. The site is an area of countryside and borders Dean Wood Local Wildlife Site to the north but is large enough to incorporate a buffer to protect sensitive environmental habitats. The release of the site would constitute encroachment and would also leave an isolated field between the site and the settlement edge bordering the wood to the north but this should not be removed from the green belt in order to protect its woodland setting. The site would not have a detrimental impact upon the role and function of the GB in this location and is therefore a suitable site for development. There are no physical constraints to the development of this site that cannot be mitigated against in the planning applications stage.

Comments are noted about parking problems on Roslyn Avenue and Henry Fredrick Avenue. The Transport Appraisal submitted by the site promoter has been assessed by the Council. The Council considers the proposed development would not result in any significant detriment to the efficiency and safe use of the local highway network.

A buffer will be required from Dean Wood Local Wildlife Site. It is proposed that additional text is included in the site allocation box to reflect this.

The impact of development on school place planning and planning has been assessed through a number of ongoing assessments and discussions. The implications of development will continue to be monitored and addressed through the Infrastructure Delivery Plan and/or School Place Planning.

Health issues have been factored into the site assessment process for the local plan through a Comprehensive Health and Wellbeing Impact Assessment for Planning Tool. Details of this process can be found in the Local Plan Methodology Paper. Meetings have been held and discussions are on-going with North Kirklees and Greater Huddersfield CCGs and the Property Services (Pro Co) to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs. This will ensure that a mechanism is in place to deliver the health infrastructure required to support the growth that the local plan promotes.

There is not sufficient housing capacity on Brownfield sites to meet the local plan housing requirement

H95 Land East of, The Combs, Hall Lane, Thornhill

DLP_AD2176, DLP_AD3693, DLP_AD8408, DLP_AD8862

Allocation of site would bring development within 30 metres of scheduled monument. Grade II listed buildings to south and adjoins conversation area. Development could harm elements that contribute to significance of heritage assets. Assessment needs to be undertaken of contribution site makes to significance of Scheduled Monument, Conservation Area, and Listed buildings in vicinity. If development of site would harm any of these heritage assets then the Plan needs to set out measures harm might be removed or reduced. If concluded development is still likely to harm elements which contribute to significance, site should not be allocated unless clear public benefits outweigh this harm. (Historic England) Recommend predetermination archaeological evaluation. (WYAAS)

Potential for development of site to cumulatively impact on school place provision at schools within Wakefield specifically in the Ossett and Horbury areas. Important that Kirklees and Wakefield work together as plan progresses to fully understand what the impacts could be and ensure that where they are negative on school place provision in Wakefield schools measures are included within Kirklees Local Plan to ensure adequate mitigation. (Wakefield Council)

Supported as housing allocation for up to 15 dwellings. Removal of UGS designation supported.

Support 1

Conditional Support 3

Object

No Comment

No Change

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

There are no significant constraints with the site which cannot be mitigated against at the planning application stage. However, highways improvements, a noise and contaminated land assessments are required. The site is within 30 metres of the Scheduled Monument and there are a number of Grade II Listed buildings to the south therefore development could harm elements which contribute to their significance.

The council is taking account of heritage assets as part of the local plan.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Supporting comments noted.

Conditional Support 1

Conditional Support 2

H101

Land north of, Jackroyd Lane, Newsome

DLP_AD806, DLP_AD1001, DLP_AD2514, DLP_AD2767, DLP_AD2813, DLP_AD2869, DLP_AD3056, DLP_AD3134, DLP_AD3240, DLP_AD5575, DLP_AD5580, DLP_AD5922, DLP_AD6177, DLP_AD6492, DLP_AD6791, DLP_AD7188, DLP_AD7188, DLP_AD7461, DLP_AD7469, DLP_AD7879, DLP_AD8308, DLP_AD8308, DLP_AD8565, DLP_AD8565, DLP_AD8566, DLP_AD9368, DLP_AD10310, DLP_AD10310, DLP_AD10310, DLP_AD10310, DLP_AD10310, DLP_AD10310, DLP_AD10310, DLP_AD10501

Traffic is heavy through this area. The local road network is not suitable / too narrow for extra levels of traffic, including; Jackroyd Lane, Aysgarth Road, Garside Road, Newsome Road, Roger Lane, Dawson Road, Tunnacliffe Road. Need to consider public transport links.

The site has poor drainage.

Negative impact of noise, traffic fumes and light pollution.

Negative impact on wildlife.

This site forms part of the area of open countryside which contributes to the setting of the Scheduled Monument at Castle Hill. The loss of this area and its subsequent development could harm elements which contribute to the significance of this Scheduled Monument. National policy guidance makes it clear that Scheduled Monuments are regarded as being in the category of designated heritage assets of the highest significance where substantial harm to their significance should be wholly exceptional. The hillfort at Castle Hill is one of the defining features of the plan area. Given the number of development sites which are being proposed around this site, there needs to be an assessment of the contribution made by the surrounding landscape to the setting of this monument together with an evaluation of the sensitivity of the various parts of this landscape to change. This would provide a framework against which to consider not only the appropriateness of the sites which are being put forward for development, but also any planning applications which may come forward. It is understood that the Council has commenced work on such a study but that this work has yet to be completed. When the Study is completed, this should be used to assess the appropriateness of this area for development and to identify any mitigation measures which are likely to be necessary in order to ensure that the site is developed in a manner which is compatible with the protection of Castle Hill. (Historic England)

School capacity is insufficient.

Local doctors & dentists capacity is insufficient.

There is a footpath between Huddersfield Town Centre and Castle Hill that runs through the site. Land to the New Laithe Wood side of the foot path could remain a green space as the access to Newsome Road is much easier.

Too much development around Castle Hill, Hall Bower and High Lane at Newsome would be detrimental to the Landscape and Environment. The area provides a break between Newsome and other distinctive areas. There is not enough evidence that appropriate infrastructure will be delivered to make this site viable. Prevent urban sprawl. Need to consider shopping provision. Support for the allocation as it falls outside the green belt and within the village of Newsome.

Mine workings are on site. Water supply, sewage, electricity usage has not been considered. Brownfield sites should be developed before green field sites. The site should be designated as green belt or Local Green Space.

Stirley Community Farm has future plans to graze cattle on the land. Stirley Farm supports the Health and Wellbeing Strategy 2014-2020, and Policy DLP 48.

No change.

Support 5

The site is an accepted housing allocation. The site is in an area of undeveloped land that is of significant importance to the setting of the Castle Hill Scheduled Ancient Monument as identified in the Castle Hill Setting Study. A heritage impact assessment will be produced to address the sensitivity of this site.

Object 22

No Comment

No Comment

The site access and impact on the local highway network has been assessed and no significant constraints have been identified.

The site has been assessed by the council's environmental heath team and no significant constraints have been identified.

West Yorkshire Ecology have identified parts of the site that have biodiversity value and these have been removed from the net developable area of the site.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

The Local Plan is supported by an Infrastructure Delivery Plan which sets out the required infrastructure to support the spatial strategy outlined in the Local Plan.

The site has been put forward to the Local Plan process as a housing option by the land owner.

H102 Land to the west of. Netherton Moor Road. Netherton

DLP_AD133, DLP_AD287, DLP_AD632, DLP_AD645, DLP_AD659, DLP_AD717, DLP_AD914, DLP_AD1012, DLP_AD1041, DLP_AD1192, DLP_AD1296, DLP_AD1381, DLP_AD1487, DLP_AD1774, DLP_AD1775, DLP_AD1980, DLP_AD1999, DLP_AD2054, DLP_AD2054, DLP_AD235, DLP_AD235, DLP_AD2509, DLP_AD2509, DLP_AD2521, DLP_AD2540, DLP_AD2544, DLP_AD2548, DLP_AD2631, DLP_AD2636, DLP_AD2632, DLP_AD3148, DLP_AD3162, DLP_AD3720, DLP_AD3739, DLP_AD4239, DLP_AD4698, DLP_AD5646, DLP_AD5648, DLP_AD5942, DLP_AD5945, DLP_AD6052, DLP_AD6053, DLP_AD6066, DLP_AD6119, DLP_AD6138, DLP_AD6167, DLP_AD6364, DLP_AD6689, DLP_AD6889, DLP_AD7017, DLP_AD7470, DLP_AD7470, DLP_AD8019, DLP_AD8447, DLP_AD8505, DLP_AD8600, DLP_AD8600, DLP_AD8601, DLP_AD9098, DLP_AD9098, DLP_AD9098, DLP_AD9098, DLP_AD9094, DLP_AD9356, DLP_AD9417, DLP_AD9423, DLP_AD9506, DLP_AD9531, DLP_AD9536, DLP_AD9548, DLP_AD10250, DLP_AD10289, DLP_AD10346, DLP_AD10418, DLP_AD10457, DLP_AD10504, DLP_AD10579, DLP_AD10617, DLP_AD10919, DLP_AD10930

Road capacity issues - narrowness on Moor Lane/Netherton Moor Road, road is often congested in a morning/school run. Regular complaints to Police and Council. Hawkroyd Bank Road narrows at the end of H102 & H660. No footways. School children walk in Bankfoot Lane with no pavements - dangerous. Magdale no footways and narrow. Narrow nature of Sandbeds. Coppice Drive used as a rat run to avoid Marten Nest crossroads. Moor Lane at junction with Meltham Road is severely congested morning and evening with queuing traffic backing up to Beaumont Street.

No Change.

Support 2

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the Councils site allocation methodology.

Object 73

Capacity issues on Blackmoorfoot Road/Lockwood Bar. Problems with farm traffic/weight restrictions on Bankfoot Lane.

No local rail network.

Lack of adequate bus services.

Lack of parking facilities in the village centre.

Persimmon Homes:

Masterplan

Transport appraisal

Supporting statement

Re-consult highways with additional info. Rep ID AD10579

Suggested transport improvements in the area with a map – Rep ID10346

Local drainage issue - Honely end of Hawkroyd Bank Road is always flooded.

Properties on Sandbeds have cesspits. Private sewers at Hinchliffe Farm Shop and beyond. Recent planning application on Sandbeds had problems connecting to mains sewers. Armitage Bridge pumping station overstretched.

Junction of Sandbeds and Hawkbank Road regularly floods. See photographic evidence on rep AD9204.

Rep ID AD6364. Re-consult strategic drainage.

Presence of Scar Top guarry. Near to Lavender Court and Coppice Drive.

Negative impact on character/natural beauty and visual amenity.

Negative environmental impact on wildlife - deer, bats and foxes, birds of prev, hedgehogs, native birds. Loss of good quality agricultural land.

Impact on Mag Wood and Spring Wood ancient woodland and LWS need to be fully assessed prior to allocation. Re-consult WYE Rep ID AD8600. West York's Wildlife Trust.

Historic England - prehistoric remains at Honley Wood. Study needs to be undertaken re. impact upon this setting.

School capacity insufficient at 2 Netherton schools and secondary schools.

Health service insufficient/capacity at local doctors.

Air pollution from additional cars.

No analysis to justify need to release land in this location and no evidence how the development would not impact upon the character of the Honley/Brockholes/Netherton area. Merging of settlements and loss of distinct character and feeling of 'openness' when entering the village especially when approaching from Honley. Urban sprawl.

no defendable GB boundary on these sites. Assessment goes against of purpose of including land within the GB given proximity to LWS.

Physical infrastructure cannot cope - sewage, water, gas.

Bridge over River Holme could not cope with increased capacity (Magdale is weight restricted).

Lack of shops/services in Netherton.

Suggestion of amending the western boundary to Sunnyside Farm to create a wildlife buffer. See rep ID AD1980.

Develop other Brownfield sites first.

Suggestions for other suitable Brownfield sites:

Bradford Road/Matalan - neighbouring waste ground

Gas works site - Leeds Road

Old Sports Centre/multi storey flats - Leeds Road

Kilner Bank - Dalton

Old Sellers site - Waterfront

This site is contained by existing residential development to the west and by Netherton Moor Road to the east. The existing buildings constituting Hinchliffe's farm and shop are immediately to the south east and so the site appears to be infilling between built form. The site could be released from the green belt without compromising the role and function of the green belt in this location. It is accepted that the development of the site may have an impact upon the setting of Castle Hill therefore a Heritage Impact Assessment will be required with any future application.

Given the scale of the development, a Transport Assessment will be required as part of any application which will assess the impact of development traffic on the local highway network. Subject to highway improvements in context with the development and the local highway network, the Council considers that the proposed development would not result in any significant detriment to the efficiency and safe use of the local highway network.

The Council are aware of local flooding issues in the area and within Hawkroyd Bank Road.

Notwithstanding the presence of a quarry, the Council would expect contaminated land to be examined as part of any permission.

The Council notes the comments re. impact on wildlife and ancient woodland. The further housing can be set back from ancient woodland the better. The Council have been following a general principal that 20m is about twice the mature height of canopy trees and this should be the MINIMUM stand off from ancient woodland. The Council also note the problems associated with additional people pressure on the sites, both official and unofficial. This can be caused by a proliferation of paths and trampling damage as well as litter, fly tipping and garden encroachment.

Comments noted re. impact on Honley Wood and Castle Hill setting. A Heritage Impact Assessment and a predetermination archaeological survey will be required with any future planning application.

The impact of development on school place planning and land use planning has been assessed through a number of on-going assessments and discussions. The implications of development will continue to be monitored and addressed through the Infrastructure Delivery Plan and/or school place planning.

Health issues have been factored into the site assessment process for the local plan through a Comprehensive Health and Wellbeing Impact Assessment for Planning Tool. Details of this process can be found in the Local Plan Methodology Paper. Meetings have been held and discussions are on-going with North Kirklees and Greater Huddersfield CCGs and the Property Services (Pro Co) to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs. This will ensure that a mechanism is in place to deliver the health infrastructure required to support the growth that the local plan promotes.

Land to the south of, Parkwood Road, Golcar, Huddersfield, H116

DLP_AD3405, DLP_AD4205, DLP_AD8896, DLP_AD11045

Highway safety and congestion issues.

Support

No change.

Conditional Support 1

No Comment

Object 3

Limited opportunities to improve pedestrian safety

There is little scope for improvements to increase traffic flow or to add pavements to make narrow lanes safer for an expanding population.

Building in the valley will exacerbate the flood risk in Milnsbridge

The site is adjacent to Longwood Edge Conservation Area. Before allocating site assessment needs to be undertaken of contribution the site makes to the conservation area, how any harm (if site is considered significant) can be removed or reduced or how the allocation of the site outweighs the harm (English Heritage)

Impact on education provision

Access for emergency services and impact of potential A&E closure at HRI

Impact on healthcare provision

Has been too much development in this part of the Golcar ward.

The area of Provisional Open Land already earmarked in Longwood for intensive development is most unsuitable.

It may be more appropriate to develop sites closer to the motorway, then sites n this area where motorway access is difficult.

This field known locally as the" bonfire field" connects the Grange Road Development to Parkwood Road and has not been the subject of any planning applications.

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Park Farm, Manor Road, Farnley Tyas

DLP_AD1037, DLP_AD1439, DLP_AD1478, DLP_AD2053, DLP_AD2091, DLP_AD2136, DLP_AD2165, DLP_AD2288, DLP_AD2318, DLP_AD2861, DLP_AD3053, DLP_AD3913, DLP_AD4571, DLP_AD5472, DLP AD6256, DLP AD6344, DLP AD6968, DLP AD7247, DLP AD7523, DLP AD7523, DLP AD7539, DLP AD7880, DLP AD8277, DLP AD8322, DLP AD8566, DLP AD8747, DLP AD8772, DLP AD8985, DLP AD DLP AD9940, DLP AD10229, DLP AD10340, DLP AD10353, DLP AD10693

Road congestion

H120

Parking problems near the school causing safety issues.

Site is located in Source Protection Zone (SPZ2) - this constraint and hydrological risk assessment to be included in local plan document (Environment Agency)

Drainage capacity insufficient.

Pollution from new development.

Wildlife may be affected.

The barn at 18 Manor Road is a Grade II Listed Building and this site lies within the boundary of the Farnley Tyas Conservation Area. There is a requirement that special regard should be had to the desirability of preserving Listed Buildings or their settings or any features of. Also, to pay special attention to the desirability of preserving or enhancing the character or appearance of conservation areas. Need to identify buildings considered to make a positive contribution to the character of the conservation area and set out a requirement to retain these and the local plan should state the presence of the Listed Building and conservation area and the need to ensure their significance is not harmed by any development proposals. (Historic England).

More development than the accepted options would impact on the historic environment.

It should be ensured that development of this site enhances the conservation area.

Quantity of housing proposed in the village will support the school.

Local schools capacity insufficient.

Potential closure of Huddersfield A&E will mean travelling further.

Health provision insufficient.

Support priority being given to development of non-green belt sites.

Object to use of any green belt land for new build housing.

Southern boundary should be re-drawn to coincide with the existing green belt boundary.

Site southern boundary should be re-drawn to reflect planning application 2015/90759 to create a more defensible boundary.

Disproportionate level of development compared to other areas of Kirklees.

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Allocation of the site will be acceptable subject to impact on adjacent conservation area and listed building to the north east of the site. Impact on the Strategic Road Network is not mitigated by committed schemes.

The majority of the site has planning permission for 94 dwellings (application reference: 2014/92021) therefore the principle for the development of this site has been established.

Any development on the site would have regard to the conservation area, in line with national policy and Local Plan policy. Part of the site has permission for residential development, so the principle of residential development has been established outside of the Local Plan process. The housing allocation is based on a wider area submitted to the Council as a development option.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Support 14

Conditional Support 10

Object 9

No Comment

Proposed change (boundary)

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology. The site boundary has been amended to the south to reduce the amount of existing green belt within the site.

This site comprises existing agricultural buildings including a listed building. It is within the Farnley Tyas conservation area. A heritage impact assessment is required. Some third party land may be required for passing places and impacts on listed buildings to be assessed further. The site is within a Source Protection Zone.

Highways analysis of local road links set out that a scheme of this scale is acceptable.

Reference to the Source Protection Zone and associated hydrological risk assessment will be added to site constraints information. Surface water run-off rates will be applied in accordance with the local plan policy.

A heritage impact assessment is required for this site.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

The area of green belt land within this accepted option has been reduced at the southern boundary to allow the

Summary of comme	ents	Council Respons	е		
Support for redevelopment of the farms to improve visual amenity. Cumulative impact of development unacceptable on character. Number of houses currently being built is enough.		creation of a defendable green belt boundary on the southern boundary of this site. The housing capacity has been reduced in line with the current scheme proposed by the site promoter. Once adopted, the housing mix and affordable housing policies will be used to assess detailed proposals on this site.			
H121 DLP_AD10684	Land north of, New Hey Road, Salendine Nook	Support	Conditional Support	Object 1	No Comment
_	tion and parking problems exist. Changes to hospital provision may create further traffic	No change.			
issues. These are traffic po Insufficient school o Insufficient doctor a		Road will need to	be re-located in order to achie	eve access. Road	New Hey Road. Bus stop lay-by on New Hey traffic noise may affect new receptors.
		The cumulative infrastructure issues have been assessed in this area including the specific site access and impact of the site on the local road network.			
		The council's env	ironmental health team have a	assessed this site	and identified no major constraints.
		The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.			
		Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.			
H124	Land at, Squirrel Hill Reservoir, Staincliffe Road, Dewsbury Moor	Support	Conditional Support	Object	No Comment
No Representations	s received	No Change			
		This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). It's allocation is considered consistent with the council's site allocation methodology.			
			nievable from Bronte Close or mitigated against at the planni		There are no significant constraints with the site ge.
H129	Land to the East of, Woodhouse Road, Brockholes	Support 1	Conditional Support 3	Object 156	No Comment 1
DLP_AD1979, DLP DLP_AD2244, DLP DLP_AD2539, DLP DLP_AD3312, DLP DLP_AD3312, DLP DLP_AD4203, DLP DLP_AD5916, DLP DLP_AD6848, DLP DLP_AD7784, DLP DLP_AD9165, DLP	AD1476, DLP_AD1586, DLP_AD1760, DLP_AD1770, DLP_AD1771, DLP_AD1824, DLF_AD1989, DLP_AD2041, DLP_AD2069, DLP_AD2084, DLP_AD2108, DLP_AD2123, DL_AD2253, DLP_AD2263, DLP_AD2281, DLP_AD2310, DLP_AD2340, DLP_AD2365, DL_AD2565, DLP_AD2579, DLP_AD2611, DLP_AD2658, DLP_AD2671, DLP_AD2681, DL_AD2978, DLP_AD2991, DLP_AD3004, DLP_AD3068, DLP_AD3098, DLP_AD3124, DL_AD3320, DLP_AD3350, DLP_AD3560, DLP_AD3614, DLP_AD3706, DLP_AD3727, DL_AD4262, DLP_AD4437, DLP_AD4450, DLP_AD4553, DLP_AD4633, DLP_AD4642, DL_AD5957, DLP_AD5968, DLP_AD6029, DLP_AD6058, DLP_AD6098, DLP_AD6143, DL_AD6878, DLP_AD6892, DLP_AD6095, DLP_AD6964, DLP_AD7096, DLP_AD7372, DL_AD7830, DLP_AD6846, DLP_AD7863, DLP_AD6023, DLP_AD8280, DLP_AD88355, DL_AD9176, DLP_AD9185, DLP_AD9195, DLP_AD9207, DLP_AD9233, DLP_AD9268, DLP_AD910573, DLP_AD10593, DLP_AD10946, DLP_AD1	P_AD1838, DLP_AI .P_AD2138, DLP_A .P_AD2442, DLP_A .P_AD2708, DLP_A .P_AD3156, DLP_A .P_AD3772, DLP_A .P_AD4779, DLP_A .P_AD6279, DLP_A .P_AD7403, DLP_A .P_AD8586, DLP_A .P_AD9280, DLP_A	D1846, DLP_AD1854, DLP_AI \(\D2156, DLP_AD2163, DLP_AI \(\D2156, DLP_AD2163, DLP_AI \(\D2156, DLP_AD2466, DLP_AI \(\D2728, DLP_AD2783, DLP_AI \(\D3178, DLP_AD3222, DLP_AI \(\D3847, DLP_AD4009, DLP_AI \(\D4838, DLP_AD4998, DLP_AI \(\D48377, DLP_AD6419, DLP_AI \(\D407404, DLP_AD7449, DLP_AI \(\D409108, DLP_AD9120, DLP_AI \(\D40041, DLP_AI) \(\D40041, DLP_AI \(\D40041, DLP_AI) \(\D40041, DLP_AI \(\D40041, DLP_AI \(\D40041, DLP_AI \(\D40041, DLP_AI \(\D40041, DLP_AI \(\D40041, DLP_AI) \(\D40041, DLP_AI \(\D40041, DLP_AI) \(\D40041, DLP_AI \(\D40041, D	D1865, DLP_AD18 AD2208, DLP_AD2 AD2476, DLP_AD2 AD2859, DLP_AD2 AD3234, DLP_AD2 AD4035, DLP_AD2 AD5193, DLP_AD2 AD6562, DLP_AD6 AD7471, DLP_AD2 AD9125, DLP_AD6	2217, DLP_AD2226, DLP_AD2235, 2488, DLP_AD2517, DLP_AD2524, 2884, DLP_AD2892, DLP_AD2944, 3242, DLP_AD3279, DLP_AD3287, 4054, DLP_AD4152, DLP_AD4194, 5535, DLP_AD5648, DLP_AD5793, 6618, DLP_AD6668, DLP_AD680, 7511, DLP_AD7570, DLP_AD7774, 9131, DLP_AD9145, DLP_AD9156,

Traffic congestion and highway safety issues, relating to achievement of access from Woodhead Road.

Traffic and parking issues in Honley centre.

Robinson's Lane is unsuitable for any intensification of traffic.

Smithy Place Lane is too narrow to allow for suitable connection to be made to Brockholes Village.

Steep access from Smithy Place to Woodhead Road is unsuitable.

Unsafe pedestrian access to Smithy Place Lan - no footways.

Smithy Place Lane is a 'rat-run' between Woodhead Road and Brockholes, which is prone to accidents.

The site is poorly connected to facilities and will lead to increase in car use.

No local bus access from the site to Honley centre.

Pedestrian safety issues crossing Woodhead Road.

The site is close to public transport and facilities in Brockholes and a range of amenities within 2km.

The site has good cycle accessibility, including to Brockholes Railway station.

Safe access can be provided from frontage to Woodhead Road, including visibility splays in excess of requirement.

Site drainage issues

Sewer capacity issues

A ground investigation report will be utilised to establish if sustainable drainage methods are appropriate.

An easement should be provided along the River Holme on the eastern boundary. (Environment Agency)

Crossley Mill weir adjoins this site and is a priority structure for improving fish passage (Environment Agency)

Impact on wildlife.

Development would not impact on losses to habitats within any statutory or non-statutory site of ecological interest.

Potential impact on Hagg Wood ancient woodland, needs to be assessed prior to allocation.

Greenspace should be provided within development to reduce recreational disturbance impacts on the ancient woodland.

Development should be master planned to avoid, mitigate and compensate for the biodiversity impacts on the site.

All areas of BAP priority habitats should be retained.

Crossley Mill weir adjoins this site and is a priority structure for improving fish passage (Environment Agency)

the site adjoins the River Holme there may be possibilities for enhancing the riparian habitat through this development (Environment Agency)

Council Response

No change.

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Suitable site access is set out in the planning permission for the site. The site is adjacent to the River Holme and has a small overlap with flood zone 3 which has been removed from the net area. Part of the site has been removed from the net area as it forms part of UK BAP priority habitat.

The principle of development for housing was established on part of the site (planning app 2013/93373), with access drawn from Woodhead Road. The indicative layout from this planning application shows that Woodhead Road would be used for other parts of the site. More detailed access issues around the site would be dealt with in a subsequent planning application for development of the remainder of the site.

Highways considered this was acceptable, subject to provision of visibility splays. The wider impact of traffic arising from Local Plan developments has been subject to modelling work

It is noted that there is a small area of surface water flood risk on the site. Development of the entire site may allow for improvements to be made to adjacent river, these comments will be noted in the site allocations box.

The site area has been amended to remove the UK BAP Priority Habitat, though the site allocations box will be updated to note the proximity of the woodland and the need to provide open space on the site to reduce recreational impacts on the woodland.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

An ecological buffer of 15m should be employed adjacent to River Holme to present disturbance to river / habitats.

Developments around Honley will impact on the conservation area.

Inadequate school and nursery capacity

Health services provision insufficient

Removing trees / Greenfield's would have negative health impact

Impact of possible A&E closure at HRI Footpath crosses the site.

Poor leisure facilities in the area for young people.

Where new housing and commercial developments take place, we request that sufficient space is allocated for riverside paths suitable for walking, cycling and wheelchair access, in line with your policy 9.78

Physical infrastructure will not cope with development

The site is available for development Impact on rural setting of the area

Site important in providing boundary between Honley and Brockholes

Will lead to ribbon development and remove the gap between settlements on Woodhead Road.

Disproportionately high increase of housing Brockholes Housing will be larger houses, not a mix of housing as required

Honley doesn't need additional housing

Honley needs smaller houses for young adults.

This area is poorly connected to the motorway network.

Should use Brownfield land first.

Negative impact on tourism

Ability of gas, electricity and sewerage network to cope with extra demand.

In the SA the site is one of the 50 Residential sites with 4 or more likely significant negative effects

Impact on house values.

H130 Land to the west of, St Mary's Rise and St Mary's Way, Netherthong

Conditional Support 2

Object 7

No Comment

DLP AD25, DLP AD2912, DLP AD3626, DLP AD4184, DLP AD5451, DLP AD7201, DLP AD7333, DLP AD7901, DLP AD8969

Congestion on main road through Holmfirth and at Lockwood Bar.

Poor access from Miry Lane - capacity should be amended to 7 to reflect planning approval.

Cumulative impact of development cannot be accommodated on road network in Netherthong.

Access to site via Narrow roads, unsuitable for refuse or emergency vehicles.

Road congestion, often single lane traffic, parking problems.

Road safety for children walking to school.

Beyond reasonable walking distance to public transport.

Drainage capacity insufficient - flooding on Dean Brook Road and Miry Lane.

Impact of natural springs leading to localised flooding.

Sewer infrastructure will not cope.

No change.

Support

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Site access achievable. Impacts on Oldfield conservation area and listed buildings to be considered through design and layout. The southern part of the site already has planning permission for housing.

Part of this site has planning permission for 5 dwellings (application reference: 2014/92737) (granted on appeal)

Council Response

Woodland corridor of Miry Lane need to be protected.

Development within 200 metres of Oldfield Conservation Area and Grade II listed buildings. The development of this area could harm elements which contribute to the significance of designated heritage assets. Special regard should be had to preserving listed buildings and their settings. The council has to pay special attention to the desirability of preserving or enhancing the character or appearance of conservation areas. Need an assessment of the contribution this currently undeveloped area makes to the character of appearance of the conservation area. If it would be harmful mitigation measures should be set out and site only allocated if there are clear benefits which outweigh the harm (Historic England). Need to protect ancient hedgerows and veteran trees.

School capacity insufficient.

Health provision insufficient.

Do not use green belt for building houses.

Physical infrastructure cannot cope.

Negative impact on quality of life.

Development of this site is not sustainable.

Use Brownfield sites first.

therefore the principle for the development of the southern part of this site has been established.

In relation to the remainder of the site, the highways assessment has shown that access can be achieved and that local highway links can accommodate a scheme of this scale. A heritage impact assessment will be required.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

This land is currently allocated as Provisional Open Land (POL) in the Unitary Development Plan (UDP) and is therefore not within the green belt.

There is insufficient capacity on brownfield sites to accommodate the housing needs in Kirklees over the local plan period.

H134 Land at Headlands Farm, Headlands Road, Liversedge

Support

Conditional Support

Object

No Comment

No Representations received

No Change

This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Site access can be achieved from Headlands Road. Industry is located within close proximity to the site, noise and odour may affect new receptors. No other objections have been raised on this site that could prevent development coming forward.

H138

Land south of, Mill Street, Birstall

Support 1

Conditional Support

Object 100

No Comment 1

DLP_AD88, DLP_AD624, DLP_AD625, DLP_AD630, DLP_AD631, DLP_AD633, DLP_AD635, DLP_AD636, DLP_AD639, DLP_AD642, DLP_AD647, DLP_AD655, DLP_AD657, DLP_AD661, DLP_AD663, DLP_AD668, DLP_AD668, DLP_AD680, DLP_AD687, DLP_AD728, DLP_AD788, DLP_AD798, DLP_AD799, DLP_AD859, DLP_AD859, DLP_AD890, DLP_AD923, DLP_AD972, DLP_AD1110, DLP_AD1111, DLP_AD11118, DLP_AD1130, DLP_AD1290, DLP_AD1290, DLP_AD1364, DLP_AD1449, DLP_AD1507, DLP_AD1638, DLP_AD1662, DLP_AD2094, DLP_AD2094, DLP_AD2770, DLP_AD2942, DLP_AD3396, DLP_AD3396, DLP_AD3396, DLP_AD3386, DLP_AD4163, DLP_AD4163, DLP_AD4459, DLP_AD4459, DLP_AD4450, DLP_AD4850, DLP_AD4971, DLP_AD5036, DLP_AD5526, DLP_AD5526, DLP_AD5598, DLP_AD5636, DLP_AD5449, DLP_AD8045, DLP_AD8045, DLP_AD8045, DLP_AD8045, DLP_AD8045, DLP_AD8045, DLP_AD8045, DLP_AD8045, DLP_AD8170, DLP_AD8171, DLP_AD8173, DLP_AD8175, DLP_AD81811, DLP_AD8181, DLP_AD8182, DLP_AD8185, DLP_AD8185, DLP_AD8185, DLP_AD8257, DLP_AD8257, DLP_AD8257, DLP_AD8257, DLP_AD8257, DLP_AD8257, DLP_AD8257, DLP_AD8285, DLP_AD8286, DLP_AD8286, DLP_AD8298, DLP_AD8337, DLP_AD8338, DLP_AD10541, DLP_AD10552, DLP_AD10641, DLP_AD10834, DLP_AD10835, DLP_AD

Cumulative impact of development cannot be accommodated on the road network.

Road congestion along Smithies Moor Lane, Huddersfield Road (A62) and Bradford Road (A652), road capacity issues, road safety issues along Mill Street, due to being used as 'rat run' to miss congestion at traffic lights. Parking problems along Mill Street, parking on both sides of street make it unsafe and hard to navigate down.

Traffic measures have not been considered when using Mill Street as access point. Using Mill Street as an access point is unsafe.

The implications of the development will cause traffic issues in the surrounding village of Birstall. Increase in traffic from J27 will have an effect on the area.

Flooding issues.

Localised flooding on the site has impact on dwellings located on Mill Street, cellars flood due to run off, excess water in the area is a problem for residents

Evidence of old pipe and tunnel associated with reservoir, natural springs and culverts present on site. Fear of sink holes

Natural drainage will worsen if trees are removed

No Change

This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Site access is achievable. There are no significant constraints with the site which cannot be mitigated against at the planning application stage. 0.22ha removed from developable area, lowland mixed deciduous woodland.

Responses to representations made on this site as part of the consultation include:

Site access is achievable, possible access can be gained from Huddersfield Road (A62) or Smithies Moor Lane. Access cannot be achieved via Mill Street. It is not considered that there will be a major impact on the mainline network.

Proposal will bring problems of noise and air pollution from both traffic and new residents.

New development will be in close proximity to large manufacturing site.

Area is already over congested and polluted.

Biodiversity and wildlife will be affected. A large proportion of the site is allocated as wildlife habitat network.

Removal of the trees will have implication on natural drainage.

Foxes, wild flowers, bats and owls seen on site.

School capacity insufficient. Local schools are full and would be stretched with added pressure from new development.

Health services at capacity - GP's, dentists

Loss of recreational facility, will reduce active community, placing strain on the NHS. Why use this site when we are trying to reduce childhood obesity.

Open space should be protected. Loss of formal recreation land - football pitch. There is a lack of green space within Birstall.

The playing pitch is of poor quality due to excess water on the site from natural springs and culverts. Sport England object due to the plan not specifying the site is surplus to requirements or how they will be replaced.

Greenbelt should be maintained and should be considered last on the list.

Proposals go against purpose of greenbelt.

Site historically used for mine workings - White Lea Pit 19th & 20th century

Disproportionate level of development to existing settlement size.

Birstall is used as a dumping ground. It is currently overpopulated. New development will have a negative impact on quality of life.

Deprivation in North Kirklees needs to be addressed.

Previously allocated as employment site, no development taken place in last 20 years, thought due to water content on site.

Use vacant Brownfield sites first to regenerate the area. The North has received a disproportionate amount of development.

The views of residents will be spoilt, reduction in privacy in rear gardens, devaluing property prices. Implications on emergency services.

Agent/landowner objects to technical reports being requested at allocation stage, this should be at application stage. Reference made to NPPF para 173. There should be no duplication between allocations and policies. The request of a replacement sports facility should not be done in the allocation as this is done in DLP54. They do however support the allocation as an accepted option.

Batley & Birstall civic society - requested meeting:

Green belt ref 2225-03 - rep - allocation overlaps green belt and 2 ward boundaries.

From Birstall Smithies to Colbeck Road. The mish mash of buildings could be organised better and look better

Issues of field flooding and cellar flooding have been recorded. No objections have been raised as problems can be investigated and resolved as part of the detailed planning process.

The Council has commissioned an Air Quality Assessment (AQA) to assess the potential cumulative impact of sites allocated in the local plan. The Council will monitor air quality annually and set out its findings in its annual monitoring report.

This proposed allocation contains a corner of lowland mixed deciduous woodland. It also has some substantial hedgerows. 0.22ha of the site has been netted off following advice from West Yorkshire Ecology.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

The Local Plan contains policies which require new housing development to provide or contribute towards open space, sport and recreation facilities in the district. The open space on site will be protected or consequently replaced.

This site is an existing UDP employment allocation and is not part of the greenbelt.

The site is located within a high risk coal referral area. A Coal Mining Risk Assessment is required as part of the detailed planning application. This will be noted in the site allocation text box.

There is not sufficient housing capacity on Brownfield sites to meet the local plan housing requirement.

The allocation of the site confirms the principle of development. Details of the design and site layout and impact on adjoining residential properties will be addressed as part of a detailed planning application.

H145 Spenborough Industrial Estate, Parker Street, Liversedge

DLP AD5527

Accessible via public transport and close to town centre.

Health facilities in Heckmondwike.

Recreational facilities in close proximity.

Located within existing settlement and is Brownfield land.

Allocation supported. Site should be considered before H564.

No Change

Support 1

This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Object

The site has planning permission for 28 dwellings (application reference: 2013/91771) therefore the principle for the development of this site has been established.

Comments noted.

Former Soothill Cricket Club, Soothill Lane, Batley H161

DLP AD1146, DLP AD2769, DLP AD4800, DLP AD8405

Road congestion, road capacity issues, road safety, parking problems. Concerned about the increase in

Conditional Support Support 2

Conditional Support

Object 2

No Comment

No Comment

Proposed Change

Summary of comments	Council Response			
HGVs and cars using Smithies Moor Lane and capacity to cope with additional 400 plus vehicles. Flooding issues - localised flooding - the field adjacent to Park Street. Concerned about air pollution from increased number of cars. Loss of formal recreation - cricket ground. The plan does not clarify that it is surplus to requirement or show how it will be or has been replaced (Sport England).	This site is proposed as a rejected housing allocation. It formed an accepted housing allocation in the draft Local Plan (November 2015). The reason for rejection is that the site has planning permission and is under construction.			
Supported as a housing allocation as there is a strong need for a retirement village along with removal of urban green space. The close proximity to shops, transport links and health care makes this a good site location. Support as a housing allocation as close to the town centre, proximity to services and health provision. It i ideal for a retirement village	This site was granted full planning permission in October 2014 for the construction of 34 dwellings and 4 apartments (2014/62/90037/E). A review of the housing land availability survey at 2014-2015 indicates that the development was under construction. The development will now form part of the council's commitments/completions within its housing requirement. It is therefore, considered that this site should be deleted as an allocation. This is in order to avoid double counting of housing numbers.			
H162 Former Cleckheaton Bowling Club, Park View, Cleckheaton DLP_AD2771, DLP_AD5231	Support 1 Conditional Support Object 1 No Comment			
Sport England objects to the following allocation due to the affect on a bowling green.	No Change			
Site H162 currently has planning permission for 23 dwellings. Appropriate use of site as bowling club has been disused for a number of years and has been a focus for vandalism and arson.	This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.			
	Lapsed bowling greens. Unlikely to be required to service Bowls demand. No reasonable prospect that this site will be brought forward to meet local needs. Planning application submitted January 2015 for 23 dwellings 2015/90022			
	This site has planning permission for 23 dwellings (2015/90022) therefore the principle for the development of this site has been established.			
H172 Land at, West Yorkshire Fire and Rescue Service Headquarters, Bradford Road, Birkenshaw	Support 4 Conditional Support 2 Object 6 No Comment			
DLP_AD873, DLP_AD1184, DLP_AD5221, DLP_AD5757, DLP_AD8197, DLP_AD8198, DLP_AD8202, D	LP_AD8212, DLP_AD8870, DLP_AD10813, DLP_AD10814, DLP_AD10815			
Development will add pressure to already congested roads Roundabout on Bradford Road (A58) is already gridlocked at peak times.	No Change			
Exiting from Swincliffe Crescent is nigh on impossible. Increasing housing will increase traffic chaos. Transport is already horrendous at peak times.	This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.			
Site is located on a bus route from Cleckheaton to Leeds Added pressure on drainage system. Redevelopment of area could harm elements which contribute to the significance of the Oakroyd Hall Fire Services HQ Building.	Site access is achievable. There are no significant constraints with the site which cannot be mitigated against at the planning application stage.			
Assessments of contribution the development has to the listed building. Where elements of the development will harm elements contributing to the significance of the building, Plan needs to set out measures of mitigation.	Responses to comments received as part of the consultation include: Site access direct onto classified road. It is not considered that there will be a major impact on the mainline network.			
If harm is still apparent the site should not be allocated. (HE) Concerns over amount of school places. Birkenshaw Primary 60+ in reception where will additional children go. Impossible to get a place for a child at the junior school.	No objections have been raised with regards to drainage. Comments from Historic England have been noted.			
Difficult to get an appointment at doctors Medical facilities at saturation point.	The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places			
Within existing settlement and close to amenities WYERS will be undergoing review with regard to premises as it is still in use can the certainty of the	are available to meet the needs of future growth.			

Health issues have been factored into the site assessment process for the local plan. Meetings have been held

and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS

forward planning and investment including GP estates strategies and hospital infrastructure needs.

WYFRS will be undergoing review with regard to premises as it is still in use can the certainty of the availability of the site be confirmed. No alternative or replacement seems to have be considered as part of the Local Plan process for emergency service sites.

Should be seen as windfall due to uncertainty.

To accord with Kirklees Council's policies with regards to sustainability and priority use of land it should be developed for housing before any green belt is taken up for housing.

Could be retained as area for business and light industry. Site availability has been confirm Supporting comments noted. H173 Land adjacent to, 17, Whitehall Road West, Birkenshaw, Bradford DLP_AD870, DLP_AD872, DLP_AD1520, DLP_AD1853, DLP_AD5363, DLP_AD10828, DLP_AD10829, DLP_AD10829 Development will add pressure on the road network. Site is currently located on a congested main road Roads at saturation point, cannot cope at peak times Added pressure to existing diversity and housing. Should be a decision made by residents if they want to lose it. Trees align the southern edge of the site. May have ecology/biodiversity value. Close to known archaeological site. "WYAAS have no objection in principle but need to evaluate pre- determination Schools at saturation point, impossible to get a place at the junior school. Medical facilities at saturation point Irregular shaped site, will struggle to get capacity. Has adjoining neighbouring development (employment and housing) and should not impinge on the future of the employment sites expansion and operation Buildings exceeding 2 stories will impact on current residents privacy and light amenity in rear gardens. **Responses to representations or Comments from West Yorkshire The impact of development on a work between the Local Plan an are available to meet the needs Health issues have been factor and discussions are on-going as are available to meet the needs Health issues have been factor and discussions are on-going as are available to meet the needs Health issues have been factor and discussions are on-going as are available to meet the needs Health issues have been factor and discussions are on-going as are available to meet the needs Health issues have been factor and discussions are on-going as are available to meet the needs Health issues have been factor and discussions are on-going as are available to meet the needs Health issues have been factor and discussions are on-going as are available to meet the needs Health issues have been factor and dis				
H173 Land adjacent to, 17, Whitehall Road West, Birkenshaw, Bradford DLP_AD870, DLP_AD872, DLP_AD1520, DLP_AD185, DLP_AD5783, DLP_AD1828, DLP_AD10829, DLP_AD10820 Development will add pressure on the road network. Site is currently located on a congested main road Roads at saturation point, cannot cope at peak times Added pressure to existing industry and housing. Should be a decision made by residents if they want to lose it. Trees align the southern edge of the site. May have ecology/biodiversity value. Close to known archaeological site - WYAAS have no objection in principle but need to evaluate predetermination Schools at saturation point, impossible to get a place at the junior school. Medical facilities at saturation point Irregular shaped site, will struggle to get capacity. Has adjoining neighbouring development (employment and housing) and should not impinge on the future of the employment sites expansion and operation Buildings exceeding 2 stories will impact on current residents privacy and light amenity in rear gardens. West Yorkshire Ecology do not it Comments from West Yorkshire The impact of development on a work between the Local Plan an are available to meet the needs Health issues have been factore and discussions are on-going as Greater Huddersfield CCGs to p forward planning and investmen Opportunities for this site to be the neads seed to provide the confirm on adjoining residential propertic #### Land north of, Manchester Road, Linthwaite DLP_AD5380, DLP_AD11046 Close to public transport routes and existing settlement. Traffic congestion H174 Land north of, Manchester Road, Linthwaite DLP_AD5380, DLP_AD11046 Close to public transport routes and existing settlement. Traffic congestion Highway safety Drianage issues – future development should help mitigate these problems	Council Response Site avaliability has been confirmed by the site promoter.			
H173 Land adjacent to, 17, Whitehall Road West, Birkenshaw, Bradford DLP_AD72, DLP_AD10320, DLP_AD10320, DLP_AD10830, DLP_AD10828, DLP_AD10829, DLP_AD10830 Development will add pressure on the road network. Site is currently located on a congested main road Roads at saturation point, cannot cope at peak times Added pressure to existing industry and housing. Should be a decision made by residents if they want to lose it. Trees align the southern edge of the site. May have ecology/biodiversity value. Close to known archaeological site - WYAAS have no objection in principle but need to evaluate predetermination Schools at saturation point, impossible to get a place at the junior school. Medical facilities at saturation point impossible to get a place at the junior school. Medical facilities at saturation point impossible to get a place at the junior school. Medical facilities at saturation point impossible to get aplace at the junior school. Buildings exceeding 2 stories will impact on current residents privacy and light amenity in rear gardens If the great importance in the following development (employment shaped site, will struggle to get capacity. Has adjoining neighbouring development (employment and housing) and should not impinge on the future of the employment sites expansion and operation Buildings exceeding 2 stories will impact on current residents privacy and light amenity in rear gardens West Yorkshire Ecology do not it Comments from West Yorkshire The impact of development on a work between the Local Plan an are available to meet the needs Health issues have been factor and discussions are on-going as greater Huddersfield CCGs to port forward planning and investmen Opportunities for this site to be to be near assessed in line with the Company of the site of the properties. Health issues have been factor and accusate the properties of the site of the properties of the site of the properties	Supporting comments noted.			
Development will add pressure on the road network. Site is currently located on a congested main road Roads at saturation point, cannot cope at peak times Added pressure to existing drainage increase in pollution due to new industrial zone and the new Green King public house development. Land acts as a buffer between existing industry and housing. Should be a decision made by residents if they want to lose it. Trees align the southern edge of the site. May have ecology/biodiversity value. Close to known archaeological site - WYAAS have no objection in principle but need to evaluate predetermination. Schools at saturation point. Impossible to get a place at the junior school. Medical facilities at saturation point impossible to get a place at the junior school. Medical facilities at saturation point. Buildings exceeding 2 stories will impact on current residents privacy and light amenity in rear gardens. Buildings exceeding 2 stories will impact on current residents privacy and light amenity in rear gardens. West Yorkshire Ecology do not it Comments from West Yorkshire The impact of development on swork between the Local Plan an are available to meet the needs Health issues have been factore and discussions are on-going as Greater Huddersfield CCGs to proving discussions are on-going and or converting and in the state of the expension of the site confirm on adjoining residential properties. H174 Land north of, Manchester Road, Linthwaite DLP_AD5380, DLP_AD11046 Close to pholic transport routes and existing settlement. No change. The site is proposed accepted Local Plan in Microbian and acceptation of the site confirm on adjoining residential properties. The site is proposed as an acceptation and control of the site of the s	al Support 1	Object 8	No Comment	
DLP_AD5380, DLP_AD11046 Close to public transport routes and existing settlement. Traffic congestion The site is proposed as an acce Local Plan (November 2015). It methodology. Drainage issues – future development should help mitigate these problems	Its allocation is corn Whitehall Road With the planning applications and on this site and the planning applications are allowed and the planning applications are allowed and school place planning and School Place Fids of future growth. The prediction of the site as as part of the Location and School Place Fids of future growth. The prediction of the site as as part of the Location and School Place Fids of future growth. The planning GP estimates are planned in the Council's site allowed and the principle of the will be address.	Vest. There are no ication stage. as part of the consumer, along A58 Wis51 junction in the sment area or an alove never been, nor on to the developm Advisory Service running has been assellaning Teams. The seessment process al Plan infrastructures of allocations in states strategies and conjunction with a cation methodolog of development. Dised as part of a description is seed as part of a de	hitehall Road West. 4 accidents have last 5 years. It is considered that there will not trea of concern in terms of Air Quality. It currently exceed health related pollutant ment of the site. Inoted. Seessed through the infrastructure planning This work is on-going to ensure school places as for the local plan. Meetings have been held tre planning process with North Kirklees and in the local plan and how it can influence NHS and hospital infrastructure needs. Seadjoining allocations, capacity of the site has any. Setails of the design and site layout and impact tetailed planning application.	
Traffic congestion The site is proposed as an acce Local Plan (November 2015). It methodology. Drainage issues – future development should help mitigate these problems	а эирроп	Object 1	No Comment	
Highway safety Drainage issues – future development should help mitigate these problems Local Plan (November 2015). It methodology.	No change.			
Access for emergency services and impact of potential A&E closure at HRI road traffic noise from Manchest	Its allocation is cond be subject to furth ester Road and cond	onsidered consiste ner investigation of ntaminated land or	was proposed as an accepted site in the draft nt with the council's site allocation f surface water drainage options. Potential n the site. ut development in this location is unlikely to	

The allocation minimises loss of Green Belt.

Uses Brownfield land.

increase traffic congestion.

Council Response

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

H178 Land to the south of. Southwood Avenue. Honley

DLP AD1764, DLP AD1704, DLP AD1705, DLP AD1765, DLP AD1766, DLP AD1828, DLP AD1847, DLP AD1855, DLP AD1863, DLP AD1890, DLP AD1953, DLP AD1965, DLP AD1977, DLP AD1987, DLP AD2038, DLP AD2066, DLP AD2081, DLP AD2106, DLP AD2121, DLP AD2154, DLP AD2161, DLP AD2206, DLP AD2234, DLP AD2234, DLP AD2242, DLP AD2242, DLP AD2251, DLP AD2251, DLP AD2261, DLP_AD2279, DLP_AD2308, DLP_AD2337, DLP_AD2342, DLP_AD2362, DLP_AD2440, DLP_AD2464, DLP_AD2477, DLP_AD2489, DLP_AD2515, DLP_AD2525, DLP_AD2537, DLP AD2563, DLP AD2589, DLP AD2589, DLP AD2659, DLP AD2659, DLP AD2669, DLP AD2669, DLP AD2706, DLP AD2706, DLP AD2726, DLP AD2784, DLP AD2889, DLP AD2941, DLP AD2953, DLP AD2979, DLP AD2989, DLP AD2990, DLP AD3002, DLP AD3069, DLP AD3101, DLP AD3127, DLP AD3157, DLP AD3179, DLP AD3223, DLP AD3235, DLP AD3243, DLP AD3280, DLP AD3288, DLP AD32814, DLP_AD3321, DLP_AD3558, DLP_AD3609, DLP_AD3707, DLP_AD3728, DLP_AD3773, DLP_AD4010, DLP_AD4037, DLP_AD4055, DLP_AD4015, DLP_AD4010, DLP_AD4055, DLP_AD4010, DLP_AD DLP AD4201, DLP AD4263, DLP AD4554, DLP AD4726, DLP AD4726, DLP AD4726, DLP AD5917, DLP AD5427, DLP AD5536, DLP AD5794, DLP AD5888, DLP AD5917, DLP AD5958, DLP AD6969, DLP AD6030, DLP AD6063, DLP AD6063, DLP AD6072, DLP AD6093, DLP AD6097, DLP AD6104, DLP AD6375, DLP AD6506, DLP AD6560, DLP AD66616, DLP AD6681, DLP AD6823, DLP AD6846, DLP AD6868, DLP AD6868, DLP AD6866, DLP AD7960, DLP AD7097, DLP AD7350, DLP AD7369, DLP AD7402, DLP AD7453, DLP AD7510, DLP AD7568, DLP AD7560, DLP AD7775, DLP AD7782,

Wider road network - traffic and parking issues in Honley village, congestion on Gynn Lane (cannot be widened) and travel to Huddersfield, junctions capacity issues at New Mill Road, Station Road, Huddersfield Road, Eastgate, Hall Ing, Lockwood Bar junction, poorly maintained roads.

Road capacity issues - Southwood Avenue and Hall Ing Lane (junction) are narrow. Problems for large vehicles and construction traffic.

Site access - proposal may require third party land for access and site visibility splays.

Road safety - especially in winter, dangerous exit from Gynn Lane into Brockholes Road, blind summit on Southwood Avenue, safety issues for school children.

Parking issues.

Poor access to Honley train station will be made worse.

DLP AD10571, DLP AD10623, DLP AD10944

Site promoter has instructed specialists in highway safety. Shows that appropriate access can be achieved on to Hall Ing Lane.

Site promoter has requested further land release adjacent to the Southwood Road adopted highway to further facilitate access.

Lack of local public transport.

No sewer in Southwood Avenue - existing infrastructure is owned by residents (4 inch pipe). No practical solution due to road camber on Southwood Avenue. Drain in Hall Ing Lane is only a 6 inch pipe.

Site promoter acknowledges drainage capacity issues and has instructed specialists in drainage with the intention of improving drainage issues in the area.

Surface water issues - no storm drain in Southwood Avenue and natural stream crossing the end of the road, existing water saturation issues.

Flooding issues - likely to be made worse.

Proposals will create pollution - noise, dust, vibration.

Wildlife affected.

Land is within the River Colne Valley Living Landscape - important mature areas of woodland on steeper slopes of the river corridor in the Holme Valley. Major allocations should include enhancements for biodiversity. Retain BAP habitats and areas of high ecological value.

Do not lose the important buffer around the Conservation Area of Honley.

Site near to a Grade II listed property.

School capacity insufficient (Infant and junior school).

Health provision insufficient - doctors, dentists.

Access to hospital provision - potential loss of Huddersfield A&E.

Loss of agricultural land.

Support

Conditional Support 4

Object 153

No Comment

DLP AD7831, DLP AD7847, DLP AD7862, DLP AD8024, DLP AD8024, DLP AD8516, DLP AD8524, DLP AD8588, DLP AD9110, DLP AD9118, DLP AD9126, DLP AD9132, DLP AD9146, DLP AD9157, DLP AD9166, DLP AD9177, DLP AD9186, DLP AD9196, DLP AD9208, DLP AD9231, DLP AD9265, DLP AD9278, DLP AD9419, DLP AD9445, DLP AD9469, DLP AD9489, DLP AD10080, DLP AD10397,

Proposed change (boundary)

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology. The site boundary has been extended to the north to provide a more defendable green belt boundary.

Site access is achievable although improvements to visibility splays at Southwood Avenue / Hall Ings Lane junction may be required. Limited surface water drainage options but run-off rates will need to meet the requirements of the local plan policies once adopted.

Highways information indicated that site access can be achieved. Highways also state that the local links to the network are acceptable (subject to highway improvements in context with the scale of the development).

There is a public sewer in Hall Ing Lane and therefore developers could make a connection either via the adopted highway or through private land. Further investigation into surface water drainage solutions will be required to ensure this site can meet the surface water run-off rates set out in the local plan policy once adopted.

No objections have been received from Historic England or from internal council officers in relation to impacts on listed buildings or the Honley Conservation area which is some distance from this site.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

The site does not form part of the council's open space study. Protected trees are on land adjacent to this site and are therefore not part of this proposed site. A small part of the site is within the green belt adjacent to the end of Southwood Avenue and although located on a slope the configuration of the site respects the settlement

Loss of open space.

Loss of informal recreation land.

Impacts on rights of way.

Tree Preservation Orders adjacent to the site need to be upheld.

Site has a prominent valley side position.

Physical infrastructure cannot cope - need for infrastructure improvements to support the housing.

Gas and electricity supply may not be able to cope.

Negative impact on quality of life - new houses would reduce light considerably.

Disproportionate level of development to existing settlement size.

Negative impact on community.

Cumulative impact of development unacceptable.

Lack of local amenities.

Honley is a village, not a town.

Capacity of the site will be subject to design considerations and significant change of levels within the site.

Don't use green belt.

Support for exclusion of the site from the green belt.

Use brownfield sites first - use former Huddersfield Sports Centre site, old mill in Newsome, land at Thirstin Road Honley, land at Woodhead Road next to the old Drill Hall in Thongsbridge.

Loss of Greenfield sites.

Small scheme could be supported subject to concerns about cumulative impacts.

Need to ensure mix of housing where development does occur - smaller properties required.

Bring empty houses back into use instead of building new ones.

Demand for affordable housing in the area.

Site is available.

Sustainability Appraisal indicates 4 or more negative effects.

Acknowledgement that new housing is required, particularly affordable housing.

Negative impact on house prices in the area.

Lack of publicity about the plans.

Council Response

form and would not sprawl down the slope. The green belt assessment for this site provides further details. The boundary of this site option provides a more defendable green belt boundary than the existing green belt boundary.

Detailed design issues will be considered through the planning application process but proposals will need to meet design policies set out in the local plan once adopted.

There is not sufficient capacity on brownfield sites to meet the housing requirement over the local plan period. Detailed proposals on this site will be subject to relevant local plan policies including utilising the latest evidence in relation to housing mix.

The council has a strategy to bring empty homes back into use but the local plan does not rely on this as the level of this capacity is not guaranteed.

Some supporting comments in relation to this site have been noted in relation to the need for additional land to achieve improved access to the site and the need for housing in the area (particularly affordable housing). Further land has been added to the option to ensure a more defendable green belt boundary. This has also improved the access to this site from Southwood Avenue.

H192	Headfield Mills, Savile Road, Savile Town	Support	Conditional Support 1	Object	No Comment
DLP_AD10385					

Site is slightly in Flood Zone 3, acknowledged that this has been netted off. An easement of the River Calder will need to be agreed with the EA. (Environment Agency)

No Change

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

There are no significant constraints with the site which cannot be mitigated against at the planning application stage. However, this mill site is adjacent to River Calder, a UK BAP priority habitat and 4.6% of the site is in flood zone 3.0.16ha has been removed from the developable area netting off flood zone 3 and the UK BAP habitat. Culverts, pipes and holes in revetments under the site may be used by otters, so careful survey and mitigation is required. Part of the site is within a high risk coal referral area.

The Publication Draft Local Plan Allocations and Designations report highlights that an easement of the River Calder will need to be agreed with the Environment Agency.

H197	Former Allotments, Leeds Road, Mirfield	Support	Conditional Support	Object	No Comment

No Representations received

No Change.

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the Council's site allocation methodology.

The site is adjacent to an employment allocation granted planning permission for a mixed use scheme with housing adjacent to this site. A noise assessment will be required. Site access achievable visibility splays

ummary of comments	Council Response			
	required.			
	No comments received on this site.			
198 Land to the south of, Second Avenue, Hightown	Support 3 Conditional Support 4 Object No Comment			
LP_AD1593, DLP_AD2186, DLP_AD2462, DLP_AD3110, DLP_AD5350, DLP_AD8882, DLP_AD1014	8			
erved by bus routes ite drains into Clough Beck, the culvert is damaged and flow of the stream impaired. Trash screen in lace which causes a back log of water in heavy rain. UDS's should be used or the developer should repair the damaged culvert that leads to Clough Beck. here is existing sewerage infrastructure crossing the site. Stand-off distances of between a minimum 3 and 6 metres (from the centre-lines of each pipe) will be required. This will affect the layout of any	No Change This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.			
evelopment on this site. Given the Brownfield status of the site, if surface water will discharge to a publi ewer, it must have appropriate attenuation to allow for climate change. (Yorkshire Water) ite includes a nature area hornbush Farm, 100 meters to the south is a Grade II listed building. ssessments of contribution the development has to the listed building. Where elements of the	Site access achievable. The green belt element of this site would represent a small scale extension into the green belt where impact on openness would be limited. The existing green belt boundary with the now demolished school does not follow a feature on the ground and this option would present the opportunity to create a strong new green belt edge.			
evelopment will harm elements contributing to the significance of the building, Plan needs to set out leasures of mitigation. harm is still apparent the site should not be allocated.	Responses to representations made on this site as part of the consultation include: No surface water objections have been raised however, a drainage masterplan is required to ensure flows can reach Clough Beck and integrate flood route.			
ousing development would not adversely affect the scheduled monument nor the listed building at the outh of the site, which is in a poor state of repair.	No objections have been raised from West Yorkshire Ecology.			
igh Bank school is in close proximity.	Comments from Historic England and West Yorkshire Archaeological Society have been noted.			
close to known archaeological site - No objection in principle but need to evaluate pre-determination. se Brownfield land first - sites such as the R M Grylls school site should be used first.	Supporting comments for this site have been noted.			
this area of land could be utilised small housing development would be proportionate	The spatial strategy identifies brownfield as a priority. Site specifics are dealt with under the housing allocation responses.			
199 Land at Queens Road West, Milnsbridge LP_AD8897, DLP_AD11042	Support Conditional Support 1 Object 1 No Comment			
n assessment needs to be undertaken of contribution which site makes to elements which contribute to				
ignificance of the former Church of St Luke and its vicarage, Grade II listed buildings. If considered site rould harm these elements, this need to be addressed by measures to remove or reduce it. If it is concluded development harms elements of the Listed Buildings it must be demonstrated that there are lear public benefits that outweigh this harm (Historic England).	The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.			
	Site access can be achieved from Queens Road West, though this may not be suitable for a large amount of development. Further research required of surface water drainage options. Noise assessment required. Part of the site is part of habitat network. A heritage impact assessment is required and design of the site should seek to minimise the impacts of adjacent Grade II listed building (St Luke's Church and Vicarage).			
200 Land to the South of, Mill Moor Road, Meltham	Support 1 Conditional Support Object 5 No Comment			
LP_AD2327, DLP_AD2494, DLP_AD3961, DLP_AD5594, DLP_AD10365, DLP_AD10624				
raffic congestion /highway safety	No change.			
oor sightlines at junction of Matthew Grove and MillMoor Road because of parked cars.	The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the dra Local Plan. Its allocation is considered consistent with the council's site allocation methodology.			
npact of excess traffic on Greens End Road / Station St junction in Meltham centre.	· · · · · · · · · · · · · · · · · · ·			
he site is located in close proximity to local facilities / services. npact on wildlife. npact on school provision	Development on the site would need to have satisfactory access from Mill Moor Road and pedestrian facilities incorporated. Habitat Risk Assessment required given proximity of SPA. Further investigation of surface water flood risk required. Will require adequate opportunities for physical activity to be delivered.			
npact on healthcare provision	The amount of traffic that would be generated from the development is not deemed to have an adverse impact			

Summary of comments	Council Response			
Impact on open countryside / character	on the local highway network, nor is highway safety / traffic judged to be a reason to stop development on the site.			
The site is well related to the settlement. Minimises loss of Green Belt	The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.			
	Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.			
H201 Land east of, Laund Road, Lindley DLP_AD5573, DLP_AD10358, DLP_AD10686	Support 1 Conditional Support 1 Object 1 No Comment			
Potential move of A&E will cause traffic problems in the area.	No change.			
The site is located in SPZ2 and therefore should been included under 'constraints'. We recommend that a hydrological risk assessment is included under 'Reports/commentary' section. (Environment Agency)	The site is an accepted housing option. Site access is achievable from Laund Road.			
Education infrastructure is at capacity. Support allocation of this site over sites in the green belt.	This site has planning permission for 21 dwellings therefore the principle for the development of this site has been established.			
	Support for the site is noted.			
H202 Land north of, New Hey Road, Salendine Nook	Support 1 Conditional Support 1 Object 1 No Comment			
DLP_AD5547, DLP_AD8806, DLP_AD10685 Closure of Huddersfield A&E may affect traffic in the area.	No change.			
Salendine Nook Baptist Church to the west of this site is a Grade II Listed Building. The loss of this area and its subsequent development could harm elements which contribute to its significance. The Council has a statutory duty under the provisions of the Planning (Listed Buildings and Conservation Areas) Act, 1990 to pay "special attention" to "the desirability of preserving or enhancing the character or appearance" of its	•			
Conservation Areas. In addition, there is a requirement in the 1990 Act that "special regard" should be had to the desirability of preserving Listed Buildings or their setting or any features of special architectural or historic interest which they possess. Although this requirement only relates to the determination of planning applications, failure to take account of this requirement at this stage may mean that, when a Planning	The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.			
Application is submitted, even though a site is allocated for development in the Local Plan, the need to pay special regard to the desirability of preserving a Listed Building or its setting may mean that either, the site cannot actually be developed or the anticipated quantum of development is undeliverable. In order to demonstrate that the allocation of this area is not incompatible with the requirements of the NPPF, or the statutory duties under the 1990 Act, there needs to be an assessment of what contribution this largely-undeveloped area makes to those elements which contribute to the significance of these designated heritage assets and what effect the loss of this site and its subsequent development might have upon them. (Historic England) Education infrastructure is at capacity.	Support for the site is noted.			
Support allocation of this site as it is not green belt.				
H203 Thornfield, Prospect Lane, Birkenshaw	Support Conditional Support 4 Object 1 No Comment			
DLP_AD5759, DLP_AD8872, DLP_AD10810, DLP_AD10811, DLP_AD10812	No Chango			
Prospect lane is currently sub-standard for existing properties. Accessible by unadopted private access road/drive	No Change			
Site adjoins churchyard of the Grade II listed St Paul's Church. Assessments of contribution the development has to the listed building. Where elements of the development will harm elements contributing to the significance of the building, Plan needs to set out measures of mitigation.	This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.			
If harm is still apparent the site should not be allocated. (Historic England)	Third party land required to achieve access. There are no significant constraints with the site which cannot be			

Summary of comments		Council Response				
2015 Open Space Study indicates Birstall & Birkenshaw wards are deficient in natural and semi-natural		mitigated against at the planning application stage.				
		Responses recei	ved through the consultation in	clude:		
21/03/2016	ition of existing dwelling and erection of 5 detached dwellings - no decision as of		Site access is achievable from The Beeches. Third party land is required. Access has been shown to be achievable in planning applications.			
	oining residential properties - 2.5 metres from site boundary ite that will need demolishing	Comments from	English Heritage have been no	ted.		
			ontains policies which require r recreation facilities in the distri		opment to provide or contribute towards open	
H205 DLP_AD7443	Land to the east of, Slipper Lane, Mirfield	Support	Conditional Support	Object 1	No Comment	
Cumulative impact of queues.	of development cannot be accommodated on the road network, A644 already has long	No Change				
Increased demand	on schools not considered on GPs, Dentist etc not considered				proposed as an accepted site in the draft nt with the council's site allocation	
		Site access is achievable with third party land. The removal of this site from the green belt would have minimal impact on openness and would not undermine the role and function of the green belt in this location.				
		Responses to co	Responses to comments received on this site include:			
		It is not considered that there will be a major impact on the mainline network.				
		The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.				
		Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.				
H206 DLP_AD2178, DLP_	Land south west of, Dunbottle Lane, Mirfield _AD7442	Support	Conditional Support 1	Object 1	No Comment	
	of development cannot be accommodated on the road network in Mirfield, A644 already om Dewsbury to Cooper Bridge. On road parking reduces road capacity.	Proposed Chang	е			
Recommend pre-determination archaeological evaluation - close to known site of significance. (WYAAS) Increased demand on schools not considered		(November 2015	sed as a rejected housing alloc where the site was accepted tallocation is no longer justified	or housing. The re	ents a change from the draft Local Plan easons for change are that the site is now built	
H213	Black Rock Mills, Waingate, Linthwaite	Support 1	Conditional Support 1	Object 1	No Comment	
	D5366, DLP_AD8886					
The Reports/comme Listed Buildings (18	ection of the woodland on the fringe of the site will help wildlife habitat. entary Section needs to inform users of the Plan about the proximity of the Grade II & & 21 Waingate) and the need for any development proposals to ensure that their				was proposed as an accepted site in the draft	
significance is not h	narmed. (Historic England)	Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.				
The site's design sh	nould respect the conservation area.	The majority of th	e site has planning permission	, with access prov	ided. The impact on SRN will not be mitigated	
Minimises loss of G	reen Belt.				es to open this up should be explored. Listed	

Summary of comments	Council Response			
Priority should be given to development of this Brownfield site.	buildings in close proximity of the site. Development on the site should help deliver opportunities for physical activity in the area. This site has planning permission for 236 dwellings (application reference: 2013/90853) therefore the principle for the development of this site has been established.			
H214 Land north-west of, New Mill Road, Thongsbridge DLP_AD3632, DLP_AD8594	Support Conditional Support 1 Object 1 No Comment			
Traffic congestion particularly on routes to Huddersfield and for school access. Allocation within the River Colne Valley Living Landscape which includes parts of the Holme Valley. Need to include enhancement for biodiversity and retain BAP habitats and areas of high ecological value (Yorkshire Wildlife Trust).	Proposed change (boundary) The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology. An area of protected trees has been removed from the site boundary to the north-west. Site access is achievable and this site can overcome remaining constraints to deliver new homes during the plan period. The southern part of the site is subject to an implemented planning permission for 9 dwellings (2005/90322). Highways assessments have indicated that site access is achievable and there are sufficient local links to the highway network. An area of protected trees in the north-western part of the site has been removed from the site which is also part of the BAP habitat area referred to in the consultation responses.			
H215 Land north of, Edgerton Road, Edgerton	Support Conditional Support 1 Object 1 No Comment			
DLP AD8805, DLP AD10164	Support Conditional Support 1 Object 1 No Comment			
There is existing sewerage infrastructure crossing the site. Stand-off distances of between a minimum 3 and 6 metres (from the centre-lines of each pipe) will be required. This will affect the layout of any development on this site. The site is Greenfield so there is unlikely to be any existing connection to the public sewer. In line with draft policy DLP 29 (a) Greenfield rates of discharge into the public sewer will apply and only be permitted once more sustainable means of surface water management have been discounted. Carnassarie Hazel Grove, the gate piers to 18 and 20 Edgerton Road, and the bus shelter are Grade II Listed Buildings. The site also lies within the Edgerton Conservation Area. The loss of this currently-open area and its subsequent development could harm elements which contribute to the significance of these designated heritage assets. The Council has a statutory duty under the provisions of the Planning (Listed Buildings and Conservation Areas) Act, 1990 to pay "special attention" to "the desirability of preserving or enhancing the character or appearance" of its Conservation Areas. In addition, there is a requirement in the 1990 Act that "special regard" should be had to the desirability of preserving Listed Buildings or their setting or any features of special architectural or historic interest which they possess. Although this requirement only relates to the determination of planning applications, failure to take account of this requirement at this stage may mean that, when a Planning Application is submitted, even though a site is allocated for development in the Local Plan, the need to pay special regard to the desirability of preserving a Listed Building or its setting may mean that either, the site cannot actually be developed or the anticipated quantum of development is undeliverable. In order to demonstrate that the allocation of this area is not incompatible with the requirements of the NPPF, or the statutory duties under the 1990 Act, there needs to be an assessment of what contr	No change. The site is an accepted housing option. Site access is achievable. 1.13ha has been removed from net developable area due to woodland on site. This site has planning permission for 41 dwellings therefore the principle for the development of this site has been established.			

H216 Land west of, Shop Lane, Kirkheaton

Support 3 Conditional Support 2

Object 3

No Comment 2

DLP_AD3996, DLP_AD4005, DLP_AD4022, DLP_AD4049, DLP_AD4065, DLP_AD4072, DLP_AD4079, DLP_AD4093, DLP_AD4100, DLP_AD6602

Concerns about local highway infrastructure including site entrance, Junction of Shop Lane, Town Road and New Road [by the Chemist] , Junction of Shop Lane and Orchard Road , Junction of St Andrews Drive

No change.

and St Mary's Lane [near Post Office] Junction of Stafford Hill Lane and St Mary's Lane. The proximity of the site to public transport services provides access to nearby urban centres including Huddersfield. Leeds. Batley, Dewsbury, Wakefield, Mirfield.

Drainage issues.

Concerns about school capacity.

Concerns about doctor's capacity.

The site is within 800m distance of local shops and services, which include; Pharmacy, Post Office, Public House, Dentist, Doctors, Library, Shops, School,

Build on old mill site before green belt. Support for allocation. Site is deliverable within the plan period. There is an outline application for this site 2014/60/92535/w.

H218

Bluehills Farm, Whitehall Road West, Birkenshaw

DLP AD874, DLP AD1174, DLP AD6318, DLP AD8194, DLP AD8201, DLP AD8211, DLP AD8875, DLP AD10822, DLP AD10823, DLP AD10824

Will add congestion to the already overused roads.

Traffic horrendous at peak times

A58 Birkenshaw Roundabout

Exiting Swincliffe Crescent is difficult

Additional pressure on drainage infrastructure

Noise buffers can be implemented into the scheme

Oakroyd Hall Fire Station HQ building on Oakroyd Drive is a Grade II listed building

Assessments of contribution the development has to the listed building. Where elements of the development will harm elements contributing to the significance of the building. Plan needs to set out measures of mitigation.

If harm is still apparent the site should not be allocated. (Historic England)

Concern over amount of school places

Birkenshaw Primary already 60+ in reception

Difficult to get a doctor's appointment

Facilities at saturation point

Will reduce the enjoyment of this green area for current residents

No justification to remove this site from the green belt

Development will intensify housing within the area

The site is suitable, available and achievable and so should be phased in years 0-5 of the local plan Assessment of site is unduly lenient

Buffer required between M62 and proposed housing, which would reduce developable area. Without noise and air quality assessments that prove adequate mitigation site should not be allocated.

Site in such close proximity to the M62 would be better suited to employment or safeguarded employment allocations

Council Response

The site is an accepted housing option. Site access is achievable.

The site has been assessed by the council's strategic drainage team and no significant constraints have been identified.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Support for the site is noted.

Support 1

Conditional Support 1

Object 8

No Comment

No Change

This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Site access achievable. This site is located within a limited area of open space contained on three sides by urban features, including the M62, and on the fourth by farm buildings. The slope towards the north may make development prominent but there is existing built form already at that level.

Responses to representations made on this site as part of the consultation include:

Site access can be achieved directly onto a classified road. It is not considered that there will be a major impact on the mainline network.

Objections have been raised with regard to surface water drainage. These issues can be mitigated and resolved as part of the detailed planning process.

A heritage impact assessment would be need to assess the harm to neighbouring listed building.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

This site is contained on three sides by urban features including the M62 and on the fourth by farm buildings. As such it is completely contained and presents no risk of sprawl, nor is it a significant part of the wider countryside. The slope towards the north may make development prominent but there is existing built form already at that level

With regard to the appropriateness of site uses on proposed allocations adjacent to the motorway, each site has been assessed on its own merits and comments sought from technical consultees. It is also a matter for individual air quality and noise reports to determine whether any parcel of land is suitable for housing development.

H224 Former Cemex Site, Smithies Moor Lane, Birstall Support 4 Conditional Support 1 Object 10 No Comment DLP_AD241, DLP_AD634, DLP_AD638, DLP_AD1506, DLP_AD1663, DLP_AD3448, DLP_AD4165, DLP_AD4171, DLP_AD8258, DLP_AD8279, DLP_AD10151, DLP_AD10819, DLP_AD10820, DLP_AD10821, DLP_AD11075

Site capacity of 200, reflecting planning application, would be more appropriate.

Physical infrastructure cannot cope with development

Impact on character topography

Council Response

- Birstall is already congested, congestion will increase with further development Road congestion

-Mill Street/Bridge Street/Bradford Road/Huddersfield Road Junction/Smithies Moor Lane Junction Mill Street used as cut through to avoid light on Bradford Road.

Parking problems on Mill Street - parking permits and traffic diversion onto Huddersfield Road from Smithies Moor Lane

Smithies Moor Lane is dangerous and too narrow for increased traffic

Has any thought been given to flooding issues

Poor drainage/flooding

There is existing sewerage infrastructure crossing the site. Stand-off distances of between a minimum 3 and 6 metres (from the centre-lines of each pipe) will be required. This will affect the layout of any development on this site. Given the Brownfield status of the site, if surface water will discharge to a public sewer, it must have appropriate attenuation to allow for climate change. (Yorkshire Water)

Wildlife will be affected

School capacity insufficient

Strain on health services - doctors and dentists

Open spaces should be protected.

Infrastructure capacity insufficient

Cost implication of poor ground conditions

Mining in the area

Why over populate the village

Couldn't you build garages on here for home owners that are struggling

Land is an eyesore and needs

Allocate land for housing and not industry better suited

Privacy concerns

More houses mean more problems with reduced services from emergency services.

This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

The site has outline planning permission for 21dwellings (application reference: 2012/92614) therefore the principle for the development of this site has been established.

H225 Land to the west of, Abbey Road, Shepley Support Conditional Support 3 Object 8 No Comment

DLP AD1306, DLP AD1307, DLP AD1947, DLP AD2686, DLP AD2752, DLP AD2835, DLP AD3934, DLP AD4213, DLP AD4323, DLP AD5546, DLP AD8474

Proposed change.

Transport modelling is required to ensure appropriate mitigation.

Cumulative impacts of development in Shepley on the road network.

Development supports reduction of speed limit from 40mph to 30mph on A629.

Road congestion (Penistone Road/Wakefield Road junction well beyond theoretical capacity).

Public transport frequency issues, especially in evenings.

Public transport not reliable.

Flooding issues - adjacent fields often waterlogged. Drainage not adequate for existing community.

Additional school places required.

No infrastructure plan is proposed.

Loss of employment land.

Better use of site for B1 offices

Encroaches on the open space between Shepley and Shelley - sprawl risk.

Site is already partially developed

The site is proposed as an rejected housing allocation. This represents a change from the draft Local Plan (November 2015) where the site was allocated of housing. The reasons for the change are outlined below:

Housing development on this site is largely complete and therefore allocation of this site is not justified.

Comments on this site have been noted but the site has planning permission and is now largely completed.

H233 Land north of, Barnsley Road, Denby Dale Support 1 Conditional Support 1

DLP_AD2271, DLP_AD2391, DLP_AD2415, DLP_AD2697, DLP_AD2736, DLP_AD3210, DLP_AD3441, DLP_AD3530, DLP_AD3546, DLP_AD3669, DLP_AD3681, DLP_AD3786, DLP_AD3788, DLP_AD3803, DLP_AD3813, DLP_AD3978, DLP_AD4007, DLP_AD4138, DLP_AD4155, DLP_AD4160, DLP_AD4282, DLP_AD4287, DLP_AD4334, DLP_AD4349, DLP_AD4361, DLP_AD4661, DLP_AD4568, DLP_AD4628, DLP_AD4644, DLP_AD4734, DLP_AD4954, DLP_AD4964, DLP_AD5000, DLP_AD5012, DLP_AD5060, DLP_AD5060, DLP_AD5125, DLP_AD5298, DLP_AD5316, DLP_AD5345, DLP_AD5450, DLP_AD5462, DLP_AD5727, DLP_AD5754, DLP_AD5754, DLP_AD6112, DLP_AD6200, DLP_AD6241, DLP_AD6339, DLP_AD6826, DLP_AD6829, DLP_AD7079, DLP_AD7102, DLP_AD7351,

DLP_AD7598, DLP_AD7600, DLP_AD8151, DLP_AD8156, DLP_AD8764, DLP_AD9026, DLP_AD9389, DLP_AD9837, DLP_AD10155, DLP_AD10188, DLP_AD10465, DLP_AD10587, DLP_AD10865

Highway safety issues - junction with A635 and its gradient.

Access problems to A635 - would not be solved by reduction in speed limit or improved sight lines.

High traffic speeds on Barnsley Road.

No change.

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Object 67

No Comment

Necessary visibility splays are not achievable

Highway congestions at peak times.

Additional impact on Bank Lane, Norman Road and Miller Hill - accessing Denby Dale centre.

Impact of journey times to Huddersfield.

Access to site would need to consider access to Inkerman Pool

Impact on local road network.

A strategy is required to improve public transport, in response to cumulative development impacts in this area.

Parking issues in Denby Dale.

No buses on Barnsley Road.

Site should only be accessed from Barnsley Road.

The site and H634 should be accessed from a shared access point from Barnsley Road.

H233 has same landowner as land to east, allowing for achievement of visibility splays. Increase in surface water run off, with potential impact on Broomhouse Close, Dearnside and Inkerman Way.

Mains sewer pipe running under properties on Inkerman Way - so drainage could adversely affect these properties.

Impact on run-off to Haley Well Beck

Surface water ponding on the site.

Springs and water issues throughout the site.

Existing gardens to north of the site already have drainage problems Light pollution affecting houses north of the site.

Noise and disruption to residents of Inkerman Way etc Impact on wildlife

Impact on tree cover around the fields.

Impact on Tanner Wood (Ancient woodland)
Impact on school and nursery provision, schools (inc Gillthwaites) are at capacity.

Significant walking distance to Gillthwaites

Older children will need to travel to Scissett and Skelmanthorpe for education provision. Impact on healthcare provision - local GP and dentists at capacity.

Local Plan omits possible Huddersfield A&E closure, which would impact on Barnsley A&E. If part of the council owned site could be used for other uses, e.g. allotment.

There has been no change to the reasons for which the land was originally designated as green belt.

Council Response

Development of the site is subject to achieving safe access, with necessary visibility splays, from Barnsley Road. Barnsley Road to the south and Tanner Road to the east, along with the adjacent site to the west can form a defendable green belt boundary. The site is in flood zone 1, Greenfield rates required for drainage.

The site has direct access on to the A635. It is considered that measures to improve visibility or to reduce speeds on this stretch of road will be necessary and the gradient on approach to the junction should be 2.5% (1 in 40).

The current level of traffic is not seen as a reason for development not to take place on this site, nor is the traffic that could be generated from the development seen as significant enough to have a severe adverse impact on the surrounding highway network.

Any development on the site would have to be compliant with the drainage policy in the Local Plan which requires development to not exceed typical Greenfield run-off rates, through the use of Sustainable Drainage Systems.

It is considered that the boundary for this site and H634 provide containment and would not lead to sprawl eastwards. The site is contained by Barnsley Road to the south, Tanner Wood to the east and to the west of site H634 is contained by trees adjacent to Ash Well Beck. The green belt boundaries have remained the same since 1980, but there has been an increase in development pressure since then as other opportunities have been exhausted.

The density on the site proposed in the Local Plan is indicative and may be higher or lower when more detailed development proposals are submitted.

The site is not council owned.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Comparable green belt sites have been rejected, for reasons that would seem to apply to H233

Proposals go against purposes of Green Belt.

Taking this land out of the green belt would set a precedent for development to the east, towards the Dunkirk and possibly beyond.

Green Belt review is flawed as DD3 and DD4 edges are similar in role and function, yet have different scores

What are the exceptional circumstances for removing the land from the green belt?

This land cannot be described as infill land.

There is little risk of countryside encroachment or sprawl as the site is contained by Barnsley Road to the south and Tanner Wood to the east which will create strong new green belt boundaries.

Would result in loss of agricultural fields which enhance the local landscape.

Physical infrastructure cannot cope with development

Topography wouldn't allow for 30 dwellings per hectare.

A higher CIL charge should be applied and returned to the community

H233 should precede the development of H634

The land is immediately available for development.

Reduced amenity for locale and adjacent occupiers - issues of overlooking / overshadowing of homes and gardens because of change in levels.

Negative impact on community

Impact on tourism

Impact on leisure and recreation facilities.

The density of 30 is too high - 20-25 would be more appropriate, with capacity of 42-53. Should be provision of affordable housing and housing for older people

Should use Brownfield first Impact on local electricity network.

Lack of public consultation / publication / complicated website.

H269 Land north west of, Forge Lane, Thornhill Lees

DLP AD1460, DLP AD3690, DLP AD8863

Group of listed buildings metres to the West including Thornhill Lees Hall (Grade I) and The Second Hall (Grade II*). If allocated, the Plan should make clear that development proposals for this area would need to ensure that those elements which contribute to significance of these buildings are not harmed. The Plan needs to inform users about the proximity of these listed buildings and any development proposals need to ensure that there significance is not harmed. (Historic England)

Potential for development of site both on it's own and cumulatively to impact on school place provision at schools within Wakefield specifically in the Ossett and Horbury areas. Important that Kirklees and Wakefield work together as plan progresses to fully understand what the impacts could be and ensure that where they are negative on school place provision in Wakefield schools measures are included within Kirklees Local Plan to ensure adequate mitigation. Wakefield Council

Support 1

Conditional Support 2

Object

No Comment

No Change

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

There are no significant constraints with the site which cannot be mitigated against at the planning application stage. However, in terms of access 2.4m x 43m (30mph speed limit) visibility splays are required along Forge Lane. The site is adjacent to a cement works and a land fill site and there are multiple sources of noise which may affect receptors. An air quality impact assessment, contamination assessment phase 1 and 2, noise assessment and low emission travel plan are required. Part of the site is within a high risk coal referral area

Summary of comments Council Response Fully support land for housing, provides an organic extension of urban area without need for using therefore a Coal Mining Risk Assessment is required. . previously developed land. Site in flood zone 1, currently used for commercial, current tenant indicated desire to relocate. Site in sustainable location ideally placed for public transport connections, local shops In addition, the site is in close proximity to Thornhill Lees Hall a Grade I Listed Building. The Second Hall, to the and services, education facilities and health care. south-west of this building is Grade II*. Development proposals need to ensure that those elements which contribute to the significance of listed buildings is not harmed. The impact of development on school place planning and planning has been assessed through a number of ongoing assessments and discussions. The implications of development will continue to be monitored and addressed through the Infrastructure Delivery Plan and/or School Place Planning. Supporting comments noted. H270 Land west of, Back Lane, Grange Moor Support Conditional Support 1 Object 48 No Comment DLP AD1036, DLP AD1232, DLP AD1399, DLP AD3107, DLP AD3904, DLP AD4068, DLP AD4123, DLP AD4357, DLP AD4360, DLP AD4370, DLP AD4380, DLP AD4587, DLP AD6037, DLP AD7002, DLP_AD7008, DLP_AD7013, DLP_AD7023, DLP_AD7031, DLP_AD7035, DLP_AD8037, DLP_AD8029, DLP_AD8629, DLP_AD8630, DLP_AD8633, DLP_AD8634, DLP_AD8637,

DLP AD8638, DLP AD8641, DLP AD8644, DLP AD8644, DLP AD8647, DLP AD8647, DLP AD8648, DLP AD8651, DLP AD8655, DLP AD8655, DLP AD8659, DLP AD8660, DLP AD8662, DLP AD8664, DLP AD8665, DLP AD

DLP_AD8666, DLP_AD9606, DLP_AD10168, DLP_AD10212, DLP_AD10215, DLP_AD10292, DLP_AD10540

Traffic congestion

Development this side of Grange Moor will bring traffic through the village.

Insufficient off street parking - impact on bus route.

Appropriate sewer stand off distance required for sewerage infrastructure across the site (Yorkshire Water)

Discharge into public sewer will only be permitted once more sustainable means of surface water management have been discounted (Yorkshire Water)
Impact on education provision

Development this side of Grange Moor will bring traffic through the village.

H35 would be more favourable settlement extension.

Represents an extension of the settlement when other opportunities for development exist outside of the Green Belt

Minimise loss of Green Belt

Other suitable non green belt sites are available in Grange Moor

Proposed Change.

The site is proposed as an rejected housing allocation. This represents a change from the draft Local Plan (November 2015) where the site was accepted for housing. The reasons for the change are outlined below:

The site is in the green belt. Development would introduce visually prominent development unrelated to the existing settlement pattern and appear as encroachment into the countryside, contrary to the role and function of the green belt.

In terms of transport the impact on local highways links has been assessed and is deemed to be acceptable.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

H276 Land west of, Moorside Road, Kirkheaton Support Conditional Support 4 Object 3

DLP AD3994, DLP AD4003, DLP AD4014, DLP AD4069, DLP AD4069, DLP AD4089, DLP AD4096

Concerns re. road pressures on:

Junction of Shop Lane, Town Road and New Road [by the Chemist]

- Junction of Shop Lane and Orchard Road
- •Junction of St Andrews Drive and St Mary's Lane [near Post Office]

These in turn will increase the problems already experienced at the junction of Stafford Hill Lane and St Mary's Lane due to speed, indiscriminate parking and increased traffic. Minor low cost solutions would be -

- •Double yellow lines near this junction
- •Removal of overgrown vegetation on St Mary's lane between the Orchard Road and Stafford Hill Lane road junctions and formation of a footbath both for pedestrian safety and to improve the site line.
- •An appropriately sited crossing at any of these locations between St Andrews Drive and New Road might help to create gaps in traffic flow.
- •A 30 mph reminder [something we have been told the council cannot do yet some councils do this to good effect]

Concern re. school provision.

Concern re. doctor provision.

No Change

The site is proposed as an accepted housing allocation. The site was proposed as an accepted housing allocation in the draft Local Plan (November 2015). Its allocation is considered consistent with the Councils site allocation methodology.

No Comment 1

There are no constraints to development of this site that cannot be mitigated against at the planning application stage.

The concerns on the local road network are noted. The size of the development is relatively small scale when viewed in the context of the surrounding residential area. The Council therefore considers the proposed development would not result in any significant detriment to the efficiency and safe use of the local highway network.

The impact of development on school place planning and planning has been assessed through a number of ongoing assessments and discussions. The implications of development will continue to be monitored and

Summary of comments	Council Response
Chauld day also ald asked site and will site hefore this site.	addressed through the Infrastructure Delivery Plan and/or School Place Planning.
Should develop old school site and mill site before this site.	Health issues have been factored into the site assessment process for the local plan through a Comprehensive Health and Wellbeing Impact Assessment for Planning Tool. Details of this process can be found in the Local Plan Methodology Paper. Meetings have been held and discussions are on-going with North Kirklees and Greater Huddersfield CCGs and the Property Services (Pro Co) to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs. This will ensure that a mechanism is in place to deliver the health infrastructure required to support the growth that the local plan promotes".
	The Local Plan is supported by an Infrastructure Delivery Plan which sets out the required Infrastructure to support the spatial strategy outlined in the Local Plan.

The old mill site has planning permission for development.

Summary of comments	Council Response					
H277 Land to the north of, Long Causeway, Thomhill DLP_AD3692, DLP_AD3798	Support 1 Conditional Support 1 Object No Comment					
Potential for development of site both on it's own and cumulatively to impact on school place provision at schools within Wakefield specifically in the Ossett and Horbury areas. Important that Kirklees and Wakefield work together as plan progresses to fully understand what the impacts could be and ensure that where they are negative on school place provision in Wakefield schools measures are included within Kirklees Local Plan to ensure adequate mitigation. (Wakefield Council) Fully supportive of development. Regeneration of existing land would help curb fly-tipping, gang-related issues and shortage of affordable housing in Dewsbury.	Proposed Change The site is proposed as an rejected housing allocation. This represents a change from the draft Local Plan (November 2015) where the site was allocated for housing. The reasons for the change are outlined below: The site has no frontage to vehicular public highway. Access via Elder Drive is via narrow private drive, which would not be suitable to serve an additional 21 dwellings. Long Causeway is unsuitable for the proposed intensification of use. The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth. The housing allocations in the draft Local Plan meet objectively assessed need. Proposed housing policy					
H278 Land off, Lands Beck Way, Liversedge DLP_AD7820	addresses housing mix and affordable housing. Support Conditional Support Object 1 No Comment					
Road capacity issues School capacity insufficient - due to impact of level of housebulding on school places Health services/provisions insufficient	This site is proposed as an accepted housing allocation. The site was proposed as an accepted housing site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology. The site overlapped with a smaller site (H791) which was rejected. A smaller site area is currently identified in the Kirklees Unitary Development Plan for housing. Site H278 extends the UDP allocation to the south. The part of this site that projects into the green belt represents a small scale settlement extension. It is located on a south facing slope but should not result in prominent development because in this location the degree of slope is not severe and the site is contained by a natural hedge/tree boundary which will prevent sprawl. This should also ensure that new development is no more prominent than the extent of the existing allocation to the north. There are no constraints with this site that cannot be addressed through the detailed planning process and its allocation is considered consistent with the council's site allocation methodology. Responses to representations made on this site as part of the consultation include: Site Access Achievable - 2.4m x 25m (20mph speed limit) visibility splays required along Lands Beck Way. It is not considered that there will be a major impact on the mainline network. The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth. Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hosp					

Summary of comments	Council Response					
H284 Land to the east of, Holme View Avenue and Pennine Close, Upperthong DLP_AD737, DLP_AD922, DLP_AD3638, DLP_AD4499	Support Conditional Support Object 4 No Comment					
Road congestion from new sites in Holme Valley particularly on the route into Huddersfield, inadequate surrounding roads for existing users and following the housing development. Road safety issues due to increased traffic and lack of pavements. Suggest an access road is added from Upperthong on to Greenfield Road. Binns Road has become a rat run. Disproportionate level of development in the Holme Valley to existing settlement size Should have put a plan in place earlier - lack of land supply has put sites at risk from housing developments.	Proposed change (boundary) The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology. The boundary of this site has been amended to remove the dwelling and curtilage at 125 Upperthong Lane. Site access achievable and mitigationis possible to resolve issues relating to impact on the listed building to the south of this site. This site has planning permission for 27 dwellings (application reference: 2013/93879) therefore the principle for the development of this site has been established. Comments noted but as set out above, this site has been granted planning permission and relevant planning considerations were considered in determining the planning application.					
H294 Land to the east of, St Mary's Avenue, Netherthong DLP_AD2913, DLP_AD3627, DLP_AD4183, DLP_AD5438, DLP_AD7202, DLP_AD7334, DLP_AD7902, D	Support Conditional Support 1 Object 7 No Comment					
Road capacity - very narrow roads near the site unsuitable for public transport and emergency or refuse vehicles. The top of Dean Brook Road and area outside the church are suffer congestion. Road congestion in Netherthong village and main road through Holmfirth to Huddersfield particularly at peak times. Single track roads without footpaths. Road safety especially for school children. Poorly illuminated streets in a poor state of repair. Insufficient drainage infrastructure especially if Netherthong sites are developed. Flooding issues - natural springs in the area and frequent flooding at the bottom of Miry Lane. Need to assess the contribution of this site to the character or appearance of the Deanhouse/Netherthong conservation area. Where negative impacts are identified, mitigation measures should be set out (Historic England). Significant impact on conservation area. School capacity insufficient in Netherthong area. Health provision insufficient (doctors and opticians) Insufficient physical infrastructure. Questions what will be put in place to deal with additional infrastructure requirements. Sewage infrastructure issues.	No change. The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology. Site access achievable. Consideration of noise sources and potential impacts on the Netherthong/Deanhouse conservation area required. This site has outline planning permission for housing (2014/91533). Comments supporting the rejection of this site noted but this site has planning permission for an indicative capacity of 34 dwellings (application reference: 2014/93533) therefore the principle for the development of this site has been established. Relevant planning issues have therefore been considered in the determination of the planning application.					
H303 Land west of, Ashford Park, Golcar DLP_AD666, DLP_AD769, DLP_AD11043	Support Conditional Support Object 3 No Comment					
No consideration given to access	No change.					
Quiet streets for access Traffic congestion	The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.					
Highway safety Surface water drainage issues - impact on neighbouring properties	The site has planning permission with access from Ashford Park. Connection to nearby public sewers will require crossing 3rd party land. Surface water discharge must be restricted to Greenfield rates.					
Drainage issues – future development should help mitigate these problems Impact on education provision Access for emergency services and impact of potential A&E closure at HRI	This site has planning permission for 18 dwellings (application reference: 2016/90383) therefore the principle for the development of this site has been established.					

Impact on healthcare provision

Should use empty homes

H307

Land to the east of, Long Lane, Earlsheaton

DLP AD3688, DLP AD7541, DLP AD10159, DLP AD10169, DLP AD10360

Protection of sewerage infrastructure

There is existing sewerage infrastructure crossing the site. Stand-off distances of between a minimum 3 and 6 metres (from the centre-lines of each pipe) will be required. This will affect the layout of any development on this site.

Surface water management

The site is Greenfield so there is unlikely to be any existing connection to the public sewer. In line with draft policy DLP 29 (a) Greenfield rates of discharge into the public sewer will apply and only be permitted once more sustainable means of surface water management have been discounted. (Yorkshire Water) There is a culverted watercourse in the vicinity of this site. The need for the environmental benefits of opening up this culvert to be assessed should be reflected in the orange box. (Environment Agency) Indicative master plan shows accommodation of 15 dwellings whilst retaining suitable buffer to Chickenley Beck.

Potential for development of site to cumulatively impact on school place provision at schools within Wakefield specifically in the Ossett and Horbury areas. Important that Kirklees and Wakefield work together as plan progresses to fully understand what the impacts could be and ensure that where they are negative on school place provision in Wakefield schools measures are included within Kirklees Local Plan to ensure adequate mitigation. Wakefield Council

Indicative master plan demonstrates access, open space, landscaping, housing layout and that site is deliverable

Conditional Support 4

Object

No Comment

No Comment

No Change

Support 1

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology

There are no significant constraints with the site which cannot be mitigated against at the planning application stage. The site is in the green belt. It could represent a small settlement extension between existing buildings. There is no risk of sprawl as the site is contained on three sides by urban features and on the forth by a watercourse. The scale of the option has limited impact on the function of the strategic gap with Wakefield.

A flood risk assessment, contamination assessment phase 1 and 2 and coal mining risk assessment are required for development. 2.4m x 43m (30mph speed limit) visibility splays are required on Long Lane and provison of footway is required along the site frontage. Chickenley Beck runs down the east side of the site is a UK BAP priority habitat and a habitat network. It should be retained with associated woodland habitat leaving a minimum buffer zone of 10m planted with locally native scrub.

Sewerage infrastucture is noted the Publucation Draft Local Plan Allocations and Designations Report in site constraints and reference is made to opening up the culverted watercourse.

The impact of development on school place planning and planning has been assessed through a number of ongoing assessments and discussions. The implications of development will continue to be monitored and addressed through the Infrastructure Delivery Plan and/or School Place Planning.

Object 43

Supporting comments noted.

Conditional Support 1

H313

Land to the south of Burton Acres Lane. Kirkburton

DLP_AD118, DLP_AD127, DLP_AD570, DLP_AD770, DLP_AD1217, DLP_AD1367, DLP_AD1601, DLP_AD1951, DLP_AD2570, DLP_AD3023, DLP_AD3136, DLP_AD3428, DLP_AD3469, DLP_AD3965, DLP_AD3998, DLP_AD4031, DLP_AD4328, DLP_AD4328, DLP_AD4312, DLP_AD4596, DLP_AD4596, DLP_AD4685, DLP_AD4714, DLP_AD4730, DLP_AD5261, DLP_AD5624, DLP_AD5666, DLP_AD5672, DLP_AD5879, DLP_AD6079, DLP_AD6090, DLP_AD6090, DLP_AD6092, DLP_AD6095, DLP_AD6794, DLP_AD6928, DLP_AD7284, DLP_AD7293, DLP_AD8065, DLP_AD8190, DLP_AD8986, DLP_AD9311, DLP_AD9312, DLP_AD10658, DLP_AD10090, DLP_AD11064

Support 1

Road congestion. Highburton village roads are too narrow to accommodate current traffic volumes. Hallas Road is inadequate and should not be used to serve the site. Burton Acres Lane is unable to cope with further properties.

Wider issues beyond existing site to access the main road network (Far Dene or North Road to Penistone Road).

Road safety issues including steep hills which are difficult to navigate in winter.

Insufficient parking.

Road maintenance issues.

Significant development has already increased the size of the village.

Public transport frequency issues.

Comprehensive study into traffic generation required.

Site would require more than one entrance.

Sufficient income generated to improve the highway.

Increases viability of public transport.

Drainage capacity insufficient leading to surface water flooding.

Recent failure of sewage system at Far Dene and North Road.

Local water pressure issues.

Proposals will bring problems of noise pollution.

Adjacent to tennis club and may curtail the hours tennis can be played due to noise

Biodiversity affected.

The site adjoins Kirkburton Conservation Area. Need to assess the contribution this area makes to the character and appearance of the conservation area, consider mitigation and if there is likely to be harm to elements which contribute to the significance of the conservation area, the site should not be allocated

Proposed change (boundary)

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology. Officer change to the boundary to exclude 75 North Road from the southern part of the allocation.

Site access is achievable. Limited surface water drainage options will need to be considered and impacts on the adjacent Kirkburton Conservation Area.

Highways information indicates that the site access and links to the wider network are acceptable for a site of this scale. It is acknowledged that surface water flood risk affects a relatively small part of this site and surface water run-off would be managed through the local plan drainage policy once adopted.

A heritage impact assessment will need to be undertaken to ensure mitigation can be proposed in the design of the site to minimise impacts on the adjacent Kirkburton Conservation Area and the character of the area.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS

Summary of comments Council Response unless there are clear public benefits that outweigh the harm. (Historic England). forward planning and investment including GP estates strategies and hospital infrastructure needs. Visual impact of proposals. School capacity insufficient: Highburton and Kirkburton First Schools full for most year groups, effects on This site is not in the green belt at present. The sustainability of settlements in Kirklees has been set out in a Middle School. settlement appraisal document which was published as part of the draft local plan consultation process. There is not sufficient housing capacity on brownfield sites to meet the local plan housing requirement. This site is The development will generate sufficient income to extend the school Health provision insufficient including the health centre on Shelley Lane, Kirkburton. already within the urban area and as such would not represent an extension to the settlement. Helps to maintain and justify local services such as surgeries. Loss of farmland / agricultural land. Support for this site is noted including comments about providing enough land to build new homes. Protect urban green space. Local infrastructure cannot cope. Need to maintain a mix between rural and development in Highburton village. Proposal will ruin the character of the village and destroy countryside environment. Would destroy the separate identify of Highburton and Kirkburton. Kirklees must find enough land to build new homes. Important to use non-green belt sites before green belt sites. Use Brownfield sites first (Crossley Lane, Dalton; St Andrews Road, Huddersfield; ICI site on Leeds Road). Storthes Hall would be an ideal area for a large building plot. Smaller schemes of up to 10 homes would be more appropriate in village environments. Capacity is too much for the area. Lack of amenities - only one shop in the village. Regular electricity black outs. Impact on policing Effect on house prices. Probable over-development of site. Could a new town be built elsewhere with new infrastructure? Lack of publicity given to the plan H323 Land to the west and south of, Lady Anne Business Park, Lady Ann Road, Soothill Conditional Support Support 1 Object 3 No Comment DLP AD331, DLP AD333, DLP AD470, DLP AD850 Flooding concerns resulting from the Beck on the lower part of the site. Site has flooded twice. No Change Air quality impact - building here would impact on the air quality and quality of life for the people currently residing in Batley. This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Biodiversity and wildlife impact - The stream (and mill pond) that runs at the back of Lady Ann mills and Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation alongside Lady Ann Road is habitat for water voles, one of only three sites I believe in Kirklees. It also methodology. floods regularly. Building 83 houses would destroy this important and rare habitat. Site access can be achieved from Lady Ann Road. 0.45ha removed for BAP Priority Habitat, following new advice from West Yorkshire Ecology. The site was previously allocated as housing in the UDP. The best Support development but recommend if the UK BAP habitat is to be retained then it should be cleared as this is a cause of ill health resulting from rats and water voles. protection for the Local Wildlife Site is through the Local Plan process. The site should be protected as wildlife reserve or returned to former use as allotment space. Areas of flooding on site have been identified. No objections have been raised from the Environment Agency or Health impacts - the loss of this area would impact on health as this and the surrounding area is used by Kirklees Strategic Drainage team. walkers, cyclists and horse riders This area is on the edge of a greenbelt space and provides a rare glimpse of countryside for the residents The Council has commissioned an Air Quality Assessment (AQA) to assess the potential cumulative impact of of Batley. Building on this land would have a detrimental effect for the residents of Primrose Hill, who sites allocated in the local plan. The Council will monitor air quality annually and set out its findings in its annual currently enjoy an open aspect at the rear of their properties, the fronts of which look onto a railway monitoring report. banking. The Local Plan contains policies which require new housing development to provide or contribute towards open space, sport and recreation facilities in the district. Typography - area of land slopes towards Howley Beck. The site is not currently greenbelt and is allocated fro housing as part of the current UDP.

Support

Conditional Support

Object 1

No Comment

DLP_AD7444

Cumulative impact of development cannot be accommodated on the road network in Mirfield, A644 already

No Change
has long queues from Dewsbury to Cooper Bridge. Northorpe Lane is a dead end with agricultural vehicles

Land to the east of, Northorpe Lane, Mirfield

H333

Council Response

and horses regularly using the lane. On road parking reduces road capacity, Northorpe Hall Child and Family Trust is a community facility used daily and has functions at the weekend, car parking spills onto Northorpe Lane. Access to site is unclear.

Increased demand on schools not considered

Increased demand on GPs, Dentist etc not considered

This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Access is achievable with third party land. This site sits between the settlement edge and the line of the former railway which could form a new green belt boundary. The extent of the land release would not significantly impact on the strategic green belt gap separating Mirfield from Ravensthorpe as the line of the former railway prevents any further eastern encroachment. This is an area of urban fringe and the site is different in character to the wider agricultural landscape and could be released from the green belt without undermining the role and function of the green belt in this location. The northern boundary although weak, is present.

Responses to comments received from the consultation include:

Access can be achieved, but only with 3rd party land from Northorpe Lane. It is not considered that there will be a major impact on the mainline network.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

H334 Land to the south east of, Hermitage Park, Lepton

Object 109 Support 3 Conditional Support 4 No Comment DLP AD179, DLP AD1077, DLP AD1279, DLP AD1316, DLP AD1420, DLP AD2694, DLP AD2739, DLP AD2816, DLP AD2824, DLP AD2847, DLP AD2904, DLP AD2920, DLP AD3020, DLP AD3063, DLP AD3268, DLP AD3271, DLP AD3357, DLP AD3464, DLP AD3494, DLP AD3507, DLP AD3515, DLP AD3522, DLP AD3528, DLP AD3565, DLP AD3591, DLP AD3601, DLP AD3605, DLP AD DLP AD3763, DLP AD3857, DLP AD3950, DLP AD4985, DLP AD4085, DLP AD4085, DLP AD4085, DLP AD4085, DLP AD4510, DLP AD4510, DLP AD4529, DLP AD4545, DLP AD4559, DLP AD4559, DLP AD4673, DLP_AD4706, DLP_AD4783, DLP_AD4801, DLP_AD4848, DLP_AD4885, DLP_AD4907, DLP_AD4989, DLP_AD5310, DLP_AD5477, DLP_AD5515, DLP_AD5750, DLP_AD5816, DLP_AD5823, DLP_AD5832, DLP AD6852, DLP AD6089, DLP AD6122, DLP AD6163, DLP AD6334, DLP AD6380, DLP AD6394, DLP AD6404, DLP AD6414, DLP AD6471, DLP AD6581, DLP AD6599, DLP AD6599, DLP AD6661, DLP AD6736. DLP AD6753. DLP AD6898. DLP AD6945. DLP AD7077. DLP AD7161. DLP AD7192. DLP AD7298. DLP AD7310. DLP AD7477. DLP AD7478. DLP AD7490. DLP AD7538. DLP AD7558.

DLP AD7787, DLP AD7829, DLP AD7871, DLP AD7923, DLP AD8329, DLP AD8329, DLP AD8455, DLP AD8489, DLP AD85811, DLP AD8585, DLP AD8708, DLP AD8752, DLP AD8794, DLP AD8987, DLP AD9218, DLP AD9352, DLP AD9374, DLP AD9584, DLP AD9931, DLP AD10591, DLP AD10122, DLP AD10175, DLP AD10352, DLP AD10375, DLP AD10442, DLP AD10591, DLP AD10591, DLP AD10638,

DLP AD10651, DLP AD10979, DLP AD10988, DLP AD10993

Congestion on Penistone Road/Rowley lane is excessive in morning and pm.Penistone Road needs to be upgraded/widened to cope with additional traffic as well as route into Huddersfield. Congestion problems on Barnsley Road, Flockton and routes to M1 through Bretton. Congestion on Rowley Lane, Highgate Lane and Station Road in the morning. Extra parking provision required at the school. Parked cars and speeding traffic on Rowley Lane make this road very dangerous - speed humps needed and 20mph zone. Traffic from Capita offices at entrance to Woodsome Park has 70-100 cars daily from this site. Impossible to turn right at the bottom of Rowley Lane in am/pm peak traffic. Concerns raised re. impact on Sovereign junction with increased traffic and road improvements that are needed there i.e. signalisation. Impact of additional traffic from Storthes Hall development too. Hermitage Park cannot accommodate any traffic passing through it as it is a small residential cul de sac.

Transport Appraisal submitted by site promoter.

Existing drainage systems already working at full capacity - development will add to the drainage problem. Proximity of development to Beldon Brook and Fenay Beck.

EA - site adjoins the beck there are opportunities for enhancing the riparian habitat - see accompanying

Concerns about impact on air quality along Penistone Road corridor with additional queuing traffic at proposed new roundabout.

Area has bats, owls, badgers, foxes and deer. Home to many types of mammals and birds and once lost will never be retrieved. Area has direct relationship with Lepton Great Wood and any development would impact on woods eco system and habitat network. TPOS and protected species in vicinity of the site. Historic England - results of Castle Hill Study setting need to be taken account of.

Proposed Change

The site is proposed as a rejected housing allocation. This represents a change from the draft Local Plan (November 2015) where the site was allocated for housing. The reasons for the change are outlined below:

No suitable site access can be achieved to the site. Site now part of larger site option H2684a which demonstrates an access through from Penistone Road.

A Transport Assessment would be required as part of any application on this site which would assess the impact of the development on the surrounding highway network. Any highway improvements considered necessary would be in context with the development and local highway network.

The majority of the site lies in flood zone 1. Surface water discharge must be attenuated to Greenfield rates.

Air Quality is highlighted as a concern. Kirklees Council model and monitor within the district to identify problem areas within the district. The area surrounding this site has not been identified highly polluted, nor has monitoring along Penistone Road indicated an exceedance of health related objectives. Air quality emissions from this site has been considered and recommendations have been made to safeguard sustainability of development with the aim to aid with the reduction of pollutants in the district.

The site has been assessed by West Yorkshire Ecology and it is recommended a buffer is provided to Beldon Brook to ensure any detrimental impact on biodiversity is mitigated.

Summary of comments

8 Rowley Lane and Crow Trees Hall are on the site of a medieval settlement see rep ID DLP_AD8987 Lack of school place available at Rowley Lane and Lepton Junior School and local secondary school King James. No plans to expand to the schools at the moment - needs serious consideration.

Impossible to get a doctor appointment at Lepton Surgery, no additional capacity for more patients. Lack of A&E department at Huddersfield.

Fenay Greenway still has not taken place and was given funding in 2000. The sites provide of sense of place for recreation purposes and should be kept open. The sites contain many PROWs. If access is to be taken over Fenay Greenway consideration should be given to a bridge and funding from developers to secure the greenway.

Inspector in 2001 enquiry concluded this area should be kept as open countryside and contributes to the openness of the GB.

Cumulative impact on landscape will be disastrous.

Large amount of historical coal mining activity on these sites. Tunnels are evident beneath the sites. Also appearance of a sink hole to the west of Lepton Great Wood.

Farnley Estate proposals are purely profit driven - not interested in preserving the countryside. Approve of this site as it was formerly a clay pipe works and can be classed as Brownfield. There is restrictive covenant on the land which states land should be used by local people.

Cumulative impact on the landscape with all surrounding developments accepted in LP will have a disastrous effect.

Consideration has not been had of other Brownfield sites in the District before considering this option.

Infrastructure has not been considered,

The release of this GB land conflicts with NPPF and the methodology outlined in the Green Belt Review document.

Proposals would de-value homes in the Lepton area.

Council Response

The site may potentially impact on a number of listed buildings in the area, a Heritage Impact Assessment will be required. In addition a pre-determination archeaological assessment is required.

There is adequate capacity within primary schools in the catchments area. The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Fenay Greenway is part of the core walking and cycling network therefore provision for it retention and creation is covered by Policy DLP24.

The site is within a high risk coal referral area therefore a Coal Mining Risk Assessment is required.

The increased land requirement for homes now outweighs the inspectors judgement in 2001.

Site is within a high risk coal mining area therefore a coal mining risk assessment will be required at any planning application stage.

Coal Mining Risk Assessment required.

H335 Land south and south-east of, Roaine Drive, Holmfirth Support Conditional Support 1 Object 58

No Comment

DLP_AD397, DLP_AD430, DLP_AD841, DLP_AD846, DLP_AD854, DLP_AD892, DLP_AD930, DLP_AD937, DLP_AD943, DLP_AD947, DLP_AD956, DLP_AD1020, DLP_AD1029, DLP_AD1033, DLP_AD1092, DLP_AD1092, DLP_AD1092, DLP_AD1092, DLP_AD1092, DLP_AD1093, DLP_AD1094, DLP_A DLP AD1104, DLP AD1154, DLP AD1158, DLP AD1249, DLP AD1304, DLP AD1468, DLP AD1523, DLP AD1615, DLP AD1710, DLP AD1754, DLP AD1897, DLP AD2001, DLP AD2044, DLP AD2014, DLP AD DLP AD3046. DLP AD3172. DLP AD3618. DLP AD3640. DLP AD3930. DLP AD3968. DLP AD3974. DLP AD4539. DLP AD4563. DLP AD5294. DLP AD5976. DLP AD5976. DLP AD5982. DLP AD6021. DLP AD6282, DLP AD6328, DLP AD6545, DLP AD6982, DLP AD7704, DLP AD8012, DLP AD8017, DLP AD8101, DLP AD8123, DLP AD8127, DLP AD8549, DLP AD8718, DLP AD8722, DLP AD8726, DLP AD8982, DLP AD9034

Cumulative impact of the development cannot be accommodated on the road network - Holmfirth and Scholes centres already congested as well as congestion at Honley, Berry Brow and Lockwood. Road capacity issues - roads too narrow (often single lane), used for agricultural traffic, existing problems for buses and large vehicles, poorly maintained roads. No improvements planned.

Roads often narrow with cars parked on both sides (Home Valley Parish Council)

Particular road capacity issues raised about Scholes Moor Road, Paris Road, St George's Rd, Jackson Bridge, Chapelgate, Wadman Rd (with school access traffic peak times), Sandy Gate, Cinderhills, Ryecroft Lane, Cross Lane, Dunford Rd, Scholes Moor Rd, South Lane is particularly steep and narrow, Cinderhills Road, Totties Lane, Greenhill Bank Road, Park Side, Concerns also raised by Holme Valley Parish Council).

Site access – Arndale Grove is restricted to single lane by parked cars.

Need to be clear what accessibility heat mapping work is.

Parking problems (made worse by recent developments and when local rugby club play)

Road safety - lack of footpaths (Holme Valley Parish Council), danger for school children, inadequate street lighting, dangerous blind corners, hazardous driving conditions in winter weather.

Encourages commuting / greater journey times (Holme Valley Parish Council)

Not readily accessible by public transport.

Surface water flooding issues including the gardens on Vicarage Meadows.

Culvert at Vicarage Meadows/Carr Lane regularly floods.

Sewer infrastructure may not cope (Holme Valley Parish Council).

Road drainage unable to cope - road gullies already overflowing regularly (Holme Valley Parish Council). Proposals will bring problems of noise pollution.

Air pollution from increased traffic.

Wildlife affected (Holme Valley Parish Council).

Proximity to Morton Wood Local Wildlife Site (Holme Valley Parish Council).

Site adjoins the boundary of the Underbank Conservation Area - the loss of this open area could harm elements which contribute to the significance of this area - need an assessment of the contribution this currently undeveloped area makes to the character of appearance of the conservation area. If it would be harmful mitigation measures should be set out and site only allocated if there are clear benefits which outweigh the harm (Historic England).

School capacity insufficient (Scholes, Hepworth, Hade Edge, Holmfirth Schools) (Holme Valley Parish Council)

Health provision may be insufficient (doctor, dentist, hospital)

Loss of agricultural land (Holme Valley Parish Council).

Need to protect valuable green space.

Plans contribute to urban sprawl.

Proposals go against the purposes of green belt.

Object to building on green belt land.

Unacceptable impact on landscape.

Improvements to utilities required.

Frequent disruptions to power supply already (Holme Valley Parish Council).

Cumulative impact of development unacceptable on character (Holme Valley Parish Council)

Disproportionate level of development to existing settlement size and compared to other similar settlements.

Proposed change.

The site is proposed as a rejected housing allocation. This represents a change from the draft Local Plan (November 2015) where the site was allocated for housing. The reasons for the change are outlined below:

Physical site access achievable but the desirable route in the wider network is constrained due to width. alignment, gradient and on-street parking and is therefore considered unsuitable for the intensification of use proposed.

The supporting comments for the site rejection are noted.

Limited local amenities and proposed developments do not add anything (Holme Valley Parish Council).

Should use Brownfield sites first (Holme Valley Parish Council) e.g. Alexander's Garage off Bradford

Road, former sports centre in Huddersfield.

Need to bring empty homes back into use

Negative impact on tourism and in turn on local businesses (Holme Valley Parish Council).

Holme Valley only suitable for smaller developments evenly spread throughout the valley (Holme Valley Parish Council).

Concern the fire service may not be able to cope.

Already many homes for sale in the local area.

Larger homes would be built but smaller homes are needed in the area.

Need for starter homes (Holme Valley Parish Council)

1987 Holmfirth and Meltham Local Plan raised concerns about expansion except low density infill (Holme Valley Parish Council).

Lack of local employment opportunities.

Consultation publicity inadequate.

Inadequate time to respond to consultation.

Website is difficult to navigate.

Approach not consistent with NPPF.

Application for 1 dwelling refused due to unsustainable location.

Need to ensure planning contributions are collected from developers.

H339 Land to the east of, Abbey Road North, Shepley

DLP_AD1309, DLP_AD1670, DLP_AD1948, DLP_AD2687, DLP_AD2750, DLP_AD3936, DLP_AD4321, DLP_AD4519, DLP_AD5596, DLP_AD5990, DLP_AD8231, DLP_AD8471, DLP_AD10361, DLP_AD10676

Cumulative impacts of development in wider area (for example Wakefield Road/Penistone Road junction operates beyond its theoretical capacity).

Comprehensive traffic generation study required.

Road congestion and capacity issues.

Loss of employment in the village will create more commuting.

Public transport frequency issues (and no evening service).

Within walking distance of train station and bus routes.

New road access required from Abbey Road to the Knowle to improve highway safety issues adjacent to the viaduct.

Would support desire for reduction in speed limit on Abbey Road from 40mph to 30mph.

Sewer infrastructure cannot cope.

Site is located in a Source Protection Zone (SPZ1) - a hydrological risk assessment and Construction Management Plan (CEMP) should be referred to in site constraints (Environment Agency).

Noise issues from adjacent bottling factory which is in 24 hour operation.

Existing industrial operation could be maintained on this site but tree buffer would prevent impact on proposed local plan housing site to the north.

School capacity issues.

Represents a logical urban fringe release of the green belt.

Should use brownfield sites first.

Number of homes gained does not make up for loss of employment opportunities.

Should retain employment sites.

Strong need for starter homes in Shepley and smaller properties to enable people to downsize.

Site is available and achievable.

No change.

Support 1

Conditional Support 3

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Object 10

No Comment

The location and configuration of the option would leave land to the west, between the option and Abbey Road North, at significant risk of development pressure as it would be largely isolated from the wider green belt. As the adjacent land has also been accepted as a housing option (H652), this resolves the issues relating to the configuration of this site in relation to impacts on the green belt. Third party land required for access. As part of the site is within a groundwater source protection zone relevant assessments will be required. Consideration of attenuation/orientation/layout would be required in relation to noise to ensure amenity is maintained.

Highways information indicates that the site can be accessed and that links to the local network are acceptable. A Transport model has been commissioned to assess the cumulative impacts of development.

Drainage information indicates that a suitable drainage solution can be achieved but the site is partly within a source protection zone therefore a hydrological assessment and construction management plan will be required with the detailed proposals.

A noise survey will be required but environment health have commented that the design of the scheme should be able to lead to an acceptable outcome.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Comment that this represents a logical release of green belt are noted. There is not sufficient housing capacity on brownfield sites to meet the local plan housing requirement but part of this site is brownfield. This site has not been designated as a Priority Employment Area.

The development of this site will need to take account of the latest evidence and policies relating to the mix of housing to be provided.

Summary of comments	Council Response					
H342 Land to the North of, Mill Moor Road, Meltham	Support 1 Conditional Support Object 7 No Comment 1					
DLP_AD1658, DLP_AD2336, DLP_AD2485, DLP_AD3667, DLP_AD3962, DLP_AD5196, DLP_AD5470, DI	LP_AD10362, DLP_AD10625					
No footways on Mill Moor Road	No change					
Poor visibility at junction with Leygards Bridge	The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation					
Traffic congestion /highway safety	methodology.					
Poor sightlines at junction of Matthew Grove and MillMoor Road because of parked cars.	Development of the site is subject to provision of footway and necessary visibility splays. Habitats Regs Assessment required given proximity to SPA. The area adjacent to Meltham Dike will need removing from					
Impact of excess traffic on Greens End Road / Station St junction in Meltham centre. Impact on education provision Impact on healthcare provision	developable area to provide a buffer for biodiversity and flooding mitigation. Will require adequate opportunities for physical activity to be delivered.					
Impact on Peak District National Park Unclear market interest for housing exists in the area.	More detailed highway issues will be dealt with at application stage, but no objections have been received from Highways. It is not considered that development of this site has an adverse impact on the Peak Park and rural character - but this will be looked at in accordance to the landscape and design policy in the Local Plan. The Strategic Housing Market Assessment identifies a need for housing across the district.					
Owners support the allocation - planning application submitted on the site. Scale of development proposed too large for this area	The impact of development on school place planning and planning has been assessed through a number of ongoing assessments and discussions. The implications of development will continue to be monitored and					
Impact on rural character of this area	addressed through the Infrastructure Delivery Plan and/or School Place Planning.					
The site should include affordable housing Should use Brownfield land first	Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.					
H343 Land to the North of, Helme Lane, Meltham	Support Conditional Support 1 Object 4 No Comment 1					
DLP_AD2497, DLP_AD5198, DLP_AD5571, DLP_AD5579, DLP_AD8901, DLP_AD10626						
Traffic on Helme Lane The site is rich in biodiversity Development within 120 metres of a Helme Conservation Area. Need an assessment of the contribution this currently undeveloped area makes to the character of appearance of the conservation area and what effect the loss of this site would have on it. If it would be harmful mitigation measures should be set out and site only allocated if there are clear benefits which outweigh the harm (Historic England).	No change. The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology					
Site has high amenity value. The site should include affordable housing	Third party land is required to secure sufficient site frontage to Helme Lane. Impact on woodland to the east should be minimised. Habitat Risk Assessment required to assess impact on SPA. Site should support delivery of physical activity opportunities in the area. A Heritage Impact Assessment will be required and assessment of the contribution to this currently undeveloped area makes to Helme Conservation Area.					
	The Housing Mix policy requires sites to deliver 20% affordable housing and a mix of housing as identified in SHMA.					
H345 Land to the south of Meadow Bank, Dewsbury Moor, Dewsbury DLP_AD10171	Support Conditional Support 1 Object No Comment					
Protection of sewerage infrastructure	Proposed Change					
There is existing sewerage infrastructure crossing the site. Stand-off distances of between a minimum 3 and 6 metres (from the centre-lines of each pipe) will be required. This will affect the layout of any development on this site.	The site is proposed as an rejected housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015).					
Surface water management The site is Greenfield so there is unlikely to be any existing connection to the public sewer. In line with draft policy DLP 29 (a) Greenfield rates of discharge into the public sewer will apply and only be permitted once more sustainable means of surface water management have been discounted. (Yorkshire Water)	Housing development on this site is largely complete and therefore allocation of this site is not justified					

Summary of comments Council Response

H351 Land north of, Bradley Road, Bradley

DLP_AD47, DLP_AD108, DLP_AD108, DLP_AD213, DLP_AD215, DLP_AD218, DLP_AD219, DLP_AD233, DLP_AD245, DLP_AD270, DLP_AD284, DLP_AD342, DLP_AD342, DLP_AD348, DLP_AD348, DLP_AD468, DLP_AD468, DLP_AD525, DLP_AD548, D

Both the Calderdale and the Kirklees proposals individually will significantly increase traffic congestion in the Bradley, Fixby and Brighouse areas during the rush hours. Cumulative impact of all sites will create thousands of extra vehicles. Fixby Roundabout is heavily congested. Cooper Bridge is heavily congested. Junctions 24 and 25 of the M62 are too congested. The creation of a new motorway junction (25a), would also significantly impact the congestion at peak times. The local road network experiences significant congestion when there is an accident on the M62. There are not enough car parking spaces. Support the development only if TS2 (the new M62 junction J24a) is provided to mitigate traffic flows to their own junction. Roads in the area will need widening. The site would require two access points and potential access points are not suitable.

The site fronts on to the A6107 which provides good accessibility to Huddersfield, Brighouse and Bradford and lies close to the proposed new M62 Motorway Junction 24A. The site is adjacent to a number of bus stops which provide access to routes, including towards Huddersfield Town Centre and Bradford (Route 363).

Highways England modelling indicates that Site H351 does not have a significant individual traffic impact on the operation of the Strategic Road Network. However, the site is adjacent to the much larger Site H1747 and the requirements identified in the Site Allocations consultation document indicate that the two sites will be subject to a common master plan.

Highways England comments made in respect of Site H1747 will also apply to this site. (Highways England).

Development in increase flood risk at Cooper Bridge. Drainage and sewerage system would not be able to cope. Flood risk will be increased affecting the river Calder.

Air pollution and noise pollution will increase to unacceptable levels. Risk of odour. A development of 2362 houses in this area will create and unhealthy environment. The site includes an area of land previously used as a landfill site and therefore disturbance of the top soil and vegetation is highly likely to result in the release of odour and possibly harmful gases from the contaminated land and decomposing waste. The land currently rises up from Bradley Road and Torcote Crescent and this helps provide a buffer from the noise generated by the nearby M62. Whilst noise is still evident, the and form helps reduce this. Potential noise impact from M62 J24a. Increased traffic at Cooper Bridge will have an impact on the Air Quality Management Area.

The area has a rich variety of wildlife. The development will have a significant impact on wildlife and biodiversity.

The barn at Shepherd's Thorn Farm is a Grade II Listed Building. The loss of this area and its subsequent development could harm elements which contribute to the significance of this building. In order to demonstrate that the allocation of this area is not incompatible with the requirements of the NPPF, as part of the Evidence Base underpinning the Plan there needs to be an assessment of what contribution this currently undeveloped area makes to those elements which contribute to the significance of this Listed Building and what effect the loss of this site and its subsequent development might have upon them. (Historic England)

Site includes area of archaeological interest.

The local school is oversubscribed (as are the next nearest 3). Yet there is no plan to include a new school. Local schools have capacity issues. More primary school places are needed.

Local doctors and dentists have capacity issues. Huddersfield Royal Infirmary has capacity issues. There is no doctor's surgery, dentist's surgery in Bradley the plan does not include either of these.

Large areas of green spaces have already been built on in the area. Open areas for walking/recreational activities will come under heavy pressure. Local footpaths will be affected. The Kirklees Way will be affected. The area is visited by ramblers / walkers, runners and dog walkers and provides a green lung.

No change.

Support 2

Conditional Support 4

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Object 48

No Comment

This site is reasonably well related to the existing settlement being bounded on two sides by the ribbon development along Bradford Road and Bradley Road and its northern extent would not compromise the strategic role of the green belt. Site access can be achieved with third party land, wider highway network improvements required including potential improvements to the strategic road network. Reports required in relation to odour, noise and air quality to determine the level of mitigation required. A heritage impact assessment is needed to assess the implications of this allocation on the setting of the listed building to the west of this site.

Highways England consider that additional mitigation may be required in addition to programmed works to ensure the strategic network can accommodate this site. Where funding schemes are not agreed, such sites may need to contribute to solutions. Local links analysis has shown that improvements can be made in the context of the scheme to make the highway links acceptable. Site access can be achieved with third party land, wider highway network improvements required including potential improvements to the strategic road network.

The run-off rates from new development will be determined in accordance with the local plan surface water policy once adopted. This should minimise impacts on flood risk.

Reports required in relation to odour, contaminated land, noise and air quality to determine the level of mitigation required.

West Yorkshire Ecology did not raise concerns in relation to biodiversity issues on this site.

Layout and design to consider potential impacts on Grade II listed building to the north east of this site. A heritage impact is required to assess the impact.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Comments in support of this proposed housing allocation have been noted including that the site is suitable, available and achievable and represents a sustainable opportunity to provide new homes.

The green belt assessment of this site has concluded that the proposals do not lead to sprawl. Cross-boundary issues are dealt with through Duty to Co-operate discussions to ensure potential issues can be resolved. The local plan strategy includes focusing development on Huddersfield and Dewsbury where this can be achieved.

There is not sufficient housing capacity on Brownfield sites to meet the local plan housing requirement. The council have a strategy to bring empty homes back into use but the local plan does not rely on this as capacity from this source is not guaranteed.

Summary of comments Council Response

Green belt land should be protected. The land between Bradley Road and the M62 provides an important buffer between Kirklees and Calderdale. The green belt assessment could be done differently, with different outcomes. There are no exceptional circumstances for removing the site from the green belt. The local landscape is attractive and will be damaged / lost. Whilst noise is still evident, the landform helps reduce this. The combined landscape impact of H351 and H1747 have not been considered. The site is available, suitable and achievable and is deliverable in accordance with the Framework and represents a sustainable residential opportunity on the edge of an established residential area. Existing local facilities and infrastructure are unable to cope. The two proposed sites would potentially create an additional 2362 houses. There are no specific details of the types of properties. The site is in an unsustainable location will limited access to services.

The site is located on the edge of an established residential area. The site is close to services and facilities, including schools, local shops and employment opportunities. The site is approximately 3 miles from Huddersfield Town Centre.

Huddersfield is already heavily populated. Calderdale are considering building on the other side of the M62. Site would lead to urban sprawl. Over development of Huddersfield North. There is a lack of jobs in Kirklees and more houses will exacerbate this.

This site should be considered as part of the Bradley Golf Course site (H1747) and not individually. Comments for H1747 should be considered against H351. Objection to the loss of Bradley Golf Course (part of adjacent option H1747). There are much better sites that would not be as detrimental to the local area. The farm and farm shop are valued local amenities. Old derelict mills around Huddersfield should be developed instead. Brownfield sites should be used and empty properties brought back into use. The site contradicts national and draft local plan policies relating to greenbelt, pollution and the health needs. Adjacent properties will experience a loss of privacy. The value of local property will fall. The negative impacts of these proposals outweigh the benefits. Development of the site is not consistent with national and draft local plan policies (not compliant with green belt policies). Support for the allocation:

The Infrastructure Delivery Plan sets out the available infrastructure and potential improvements.

H356 Land to the north of, Lingards Road, Slaithwaite, Huddersfield,

DLP AD5370, DLP AD8247, DLP AD8888

The site is well located to local facilities and services

An assessment needs to be undertaken of contribution which site makes to elements which contribute to significance of the Lowe Wood Farm and barn, and Nos 21 to 31 Lower Wood Farm are Grade II listed buildings. If considered site would harm these elements, this need to be addressed by measures to remove or reduce it. If it is concluded development harms elements of the Listed Buildings it must be demonstrated that there are clear public benefits that outweigh this harm (Historic England).

The site should be designed to respect the conservation area

Majority of site has outline permission.

Site capacity should be reduced to reflect outline application.

Minimises loss of Green Belt

Support 2

Conditional Support

Conditional Support 1

Object 1

No Comment

No Comment

No change.

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

The site now has planning permission which includes access from Lingards Road. A botanical survey and heritage impact assessment are required.

The majority of this site has outline planning permission for 30 dwellings (application reference:2014/93946) therefore the principle for the development of this site has been established.

Object 53

H358 Land to the east of, Wentworth Drive, Emley, Huddersfield

DLP_AD832, DLP_AD1331, DLP_AD1333, DLP_AD1350, DLP_AD1495, DLP_AD2367, DLP_AD2461, DLP_AD2773, DLP_AD3339, DLP_AD3340, DLP_AD3341, DLP_AD3342, DLP_AD3343, DLP_AD3726, DLP_AD4298, DLP_AD5289, DLP_AD5333, DLP_AD5333, DLP_AD5773, DLP_AD6235, DLP_AD6235, DLP_AD6063, DLP_AD8105, DLP_AD8105, DLP_AD8411, DLP_AD8496, DLP_AD8502, DLP_AD8503, DLP_AD9193, DLP_AD9203, DLP_AD9221, DLP_AD9224, DLP_AD9320, DLP_AD9320, DLP_AD9320, DLP_AD9320, DLP_AD9320, DLP_AD9320, DLP_AD10165, DLP_AD10177, DLP_AD10185, DLP_AD10206, DLP_AD10219, DLP_AD10291, DLP_AD10293, DLP_AD10294, DLP_AD10413, DLP_AD10415, DLP_AD10466, DLP_AD10481, DLP_AD10522, DLP_AD10861

Increased traffic through Emley as a result as traffic calming measures in Flockton

No change.

Support 1

Warburton access is constrained, no footways and parked cars from residents

Parked cars for playing field impact on visibility on Warburton

Pedestrian safety - particularly close to park / rec

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Third party land is required to access the site from Wentworth Drive, which may be subject to a ransom strip. Green Acres Close only suitable for a minor secondary access. Site is in flood zone 1, with limited options for

Summary of comments

Limited public transport access - therefore reliance on private car. No public transport links to Denby Dale or Skelmanthorpe

Ransom strip at Wentworth Drive Inadequate drainage

Ability of sewerage infrastructure to cope with existing demand increased noise and light pollution on existing residents Impact on wildlife / ecology Impact on school places (Emley First School and Scissett Middle School)

Potential impact on school provision in Wakefield area. Wakefield and Kirklees need to work together to ensure this is adequately mitigated (Wakefield Council) Impact on healthcare provision

Emergency services vehicles could not use Warburton as an access PROW through the site

Impact on the Millennium Green

Impact on long distance views from the Millennium Green Lack of local facilities in the area

to ensure adequate mitigation. Wakefield Council

Impact on character and heritage

Impact on Amenity Underlying geology / mining legacy Use Brownfield sites first

Should develop more urban locations rather than more rural areas like Emley Water pressure is low

Magma Ceramics, Preston Street, Earlsheaton

Potential for development of site to cumulatively impact on school place provision at schools within

Wakefield specifically in the Ossett and Horbury areas. Important that Kirklees and Wakefield work

Broadband speeds are low

H367

DLP AD3687

Council Response

surface water drainage. Development in this area should seek to make provision for community food growing. Site is within high risk mining area.

It is considered that the proposed development would not result in any significant detriment to the efficiency and safe use of the local highway network.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Conditional Support 1 Support Object No Comment

No Change together as plan progresses to fully understand what the impacts could be and ensure that where they are negative on school place provision in Wakefield schools measures are included within Kirklees Local Plan

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

There are no significant constraints with the site which cannot be mitigated against at the planning application stage. However, road improvements are required on Preston Street. The site is on potentially contaminated land therefore a contamination assessment phase 1 and 2 will be required. Industry noise may affect new receptors therefore a noise assessment required. The lowland mixed deciduous woodland on site is a UK BAP habitat and the site is within a high risk coal referral area therefore a coal mining risk assessment is required.

The impact of development on school place planning and planning has been assessed through a number of ongoing assessments and discussions. The implications of development will continue to be monitored and addressed through the Infrastructure Delivery Plan and/or School Place Planning.

Object 4

H439 Land south west of, Cockley Hill Lane, Kirkheaton Support 1

Conditional Support 3

No Comment 2

DLP AD3995, DLP AD4004, DLP AD4021, DLP AD4064, DLP AD4071, DLP AD4078, DLP AD4092, DLP AD4099, DLP AD6606, DLP AD10173

Local highway concerns; Junction of Shop Lane, Town Road and New Road [by the Chemist], Junction of Shop Lane and Orchard Road, Stafford Hill Lane, St Mary's Lane. The proximity of the site to public

No change.

transport services provides access to nearby urban centres including Huddersfield, Leeds, Batley, Dewsbury, Wakefield, Mirfield. Junction of St Andrews Drive and St Mary's Lane [near Post Office] There is existing sewerage infrastructure crossing the site. Stand-off distances of between a minimum 3 and 6 metres (from the centre-lines of each pipe) will be required. This will affect the layout of any development on this site. The site is Greenfield so there is unlikely to be any existing connection to the public sewer. In line with draft policy DLP 29 (a) Greenfield rates of discharge into the public sewer will apply and only be permitted once more sustainable means of surface water management have been discounted. The site has drainage issues.

Education infrastructure capacity issues.

Health infrastructure capacity issues.

The site is within 800m distance of local shops and services, which include; Pharmacy, Post Office, Public House, Dentist, Doctors, Library, Shops, School.

Old Mill site and Old School site should be developed before this one. The site is deliverable within the plan period. There is an outline application; 2014/60/91831/W.

This site is an accepted housing option. Site access is achievable from Cockley Hill Lane. The impact on the site on the local highway network has been assessed and no significant constraints have been identified.

The layout of any development taking account of on site infrastructure constraints can be considered at planning application stage.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Support for the site noted.

Manor House Farm, Wakefield Road, Clayton West Support 2 Conditional Support 1 Object 234 DLP AD23, DLP AD38, DLP AD45, DLP AD45, DLP AD49, DLP AD54, DLP AD59, DLP AD72, DLP AD102, DLP AD102, DLP AD138, DLP AD151, DLP AD151, DLP AD221, DLP AD249, DLP AD253, DLP AD260, DLP AD263, DLP AD266, DLP AD271, DLP AD275, DLP AD276, DLP AD280, DLP AD286, DLP AD286, DLP AD291, DLP AD292, DLP AD295, DLP AD296, DLP AD298, DLP AD298, DLP AD296, DLP AD308, DLP AD312, DLP AD315, DLP AD317, DLP AD320, DLP AD323, DLP AD325, DLP AD335, DLP AD335, DLP AD356, DLP AD356, DLP AD356, DLP AD356, DLP AD374, DLP AD378, DLP AD385, DLP AD409, DLP AD410, DLP AD426, DLP AD454, DLP AD467, DLP AD505, DLP AD505, DLP AD594, DLP AD609, DLP AD601, DLP AD704, DLP AD703, DLP AD753, DLP AD759, DLP AD782, DLP_AD800, DLP_AD879, DLP_AD886, DLP_AD1633, DLP_AD1635, DLP_AD163 DLP AD1651, DLP AD1657, DLP AD1657, DLP AD1713, DLP AD1841, DLP AD1868, DLP AD1881, DLP AD1923, DLP AD1927, DLP AD1930, DLP AD1932, DLP AD1942, DLP AD1969, DLP AD2015, DLP AD2015, DLP AD1969, DLP AD DLP AD2157, DLP AD2194, DLP AD2197, DLP AD2384, DLP AD2397, DLP AD2402, DLP AD2405, DLP AD2407, DLP AD2409, DLP AD2411, DLP AD2418, DLP AD2421, DLP AD2425, DLP AD2431, DLP AD2542, DLP AD2614, DLP AD2629, DLP AD2642, DLP AD2650, DLP AD2710, DLP AD2748, DLP AD2772, DLP AD2798, DLP AD2799, DLP AD2803, DLP AD2804, DLP AD2805, DLP AD3027, DLP AD3033, DLP AD3038, DLP AD3038, DLP AD3194, DLP AD3195, DLP AD3200, DLP AD3203, DLP AD3263, DLP AD3263, DLP AD3365, DLP AD3367, DLP AD3371, DLP AD3371, DLP AD3372, DLP AD3373, DLP AD3374, DLP AD3375, DLP AD3376, DLP AD3377, DLP AD3377, DLP AD3379, DLP AD3380, DLP AD3381, DLP AD3382, DLP AD3383, DLP AD3385, DLP AD3387, DLP AD3387, DLP AD3390, DLP AD3498, DLP AD3404, DLP AD3410, DLP AD3414, DLP AD3414, DLP AD3456, DLP AD3458, DLP AD3459, DLP AD3470, DLP AD3471, DLP AD3473, DLP AD3481, DLP AD3410, DLP AD DLP AD3906, DLP AD3980, DLP AD3999, DLP AD4103, DLP AD4129, DLP AD4129, DLP AD4129, DLP AD4247, DLP AD4267, DLP AD4295, DLP AD4295, DLP AD4440, DLP AD4440, DLP AD4442, DLP AD4618, DLP AD4631, DLP AD4654, DLP AD4750, DLP AD4751, DLP AD4751, DLP AD4965, DLP AD4925, DLP AD4925, DLP AD4926, DLP AD4926, DLP AD4953, DLP AD4958, DLP AD4974, DLP AD4978, DLP AD4985, DLP AD5021, DLP AD5025, DLP AD5034, DLP AD5041, DLP AD5055, DLP AD5057, DLP AD5064, DLP AD5066, DLP AD5075, DLP AD5092, DLP AD5098, DLP AD DLP AD5127, DLP AD5131, DLP AD5139, DLP AD5147, DLP AD5152, DLP AD5155, DLP AD5158, DLP AD5159, DLP AD5181, DLP AD5234, DLP AD5239, DLP AD5299, DLP AD5301, DLP AD5303, DLP AD5303, DLP AD5405, DLP AD DLP AD5561, DLP AD5562, DLP AD5651, DLP AD5853, DLP AD6803, DLP AD6903, DLP AD6903, DLP AD7360, DLP AD7997, DLP AD8244, DLP AD8316, DLP AD9391, DLP AD10467, DLP AD10588, DLP AD10860, DLP AD10878, DLP AD10941

Traffic congestion issues

Highway safety issues - access at Wakefield Road. Existing problems at junction with Packhorse Way / Whinmoor Drive

Development is on the floodplain

Inadequate drainage infrastructure Cricket club is part of cultural heritage of the village. Impact on education provision (Kaye's First & Nursery School)

Potential impact on school provision in Wakefield area. Wakefield and Kirklees need to work together to ensure this is adequately mitigated (Wakefield Council) Impact on healthcare provision

Perceived threat to cricket club would have negative impact on health and wellbeing

Loss of local sports club would have negative impact on obesity

Contrary to Corporate Plan and Health and Wellbeing Strategy
Implied that the land owner would require the use of the cricket field for agricultural purposes if H454 was
developed for housing. This could therefore result in the loss of the cricket ground and negatively impact
on sport and recreation provision in the village, as there is no other facility.

Proposed change.

The site is proposed as a rejected housing option. This represents a change from the draft Local Plan (November 2015) where the site was rejected for housing. The reasons for the change are outlined below

H454a will instead be accepted which removes a small area of land at Woodbine Terrace.

It is acknowledged that there are issues with the access from Wakefield Road and that additional third party land may be required to achieve a safe access. Highways have not objected to this and any detailed highways issues would be resolved at application stage.

It is acknowledged that there is surface water flood risk on the site, which has been removed from the net area.

The site is adjacent to the cricket ground, but it's allocation for housing is not predicated by losing the cricket ground. National planning policy would require replacement of equal or enhanced provision in any event.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and

If the cricket ground was lost, it was adversely effect children and young people

The site should be changed to Urban Green Space to protect cricket club from future development.

Loss of cricket club would be contrary to Kirklees Physical Activity and Sport strategy

Sport England objects to the following allocations because they affect playing field - "The farmer has stated to the Club he would seek re-possession for grazing use if the development proceeds. As such the allocation would lead to the loss of the cricket club."

Contrary to Playing Pitch Strategy and Action Plan

Landowner states that the cricket field would remain untouched if H451 is developed.

Implied that the land owner would require the use of the cricket field for agricultural purposes if H454 was developed for housing.

The indicative capacity (24 dwellings) is appropriate and deliverable.

Development would secure future of cricket club, by allowing farm to relocate

Current agricultural use is no longer viable in this location and the landowner wishes to relocate it.

Possible restricted covenant restricting the use of the cricket ground. Negative impact on community arising from perceived threat to cricket club

Too much development in this area recently.

Lack of amenities in Clayton West Housing is needed - but not at expense of community facilities Coal mining legacy / land stability Should use Brownfield land first Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

H455	Land to the south east of, Hermitage Pa	ark, Lepton		Support 1	Conditional Support 2	Object 95	No Comment
DLP_AD1078, DLP	_AD1079, DLP_AD1282, DLP_AD1313, D	LP_AD1421, DLP_AD2740, DLF	P_AD2825, DLF	P_AD2848, DLP_	AD2903, DLP_AD3022, DL	.P_AD3057, DLP_AD30	086, DLP_AD3269, DLP_AD3272,
DLP_AD3358, DLP	_AD3440, DLP_AD3462, DLP_AD3496, D	LP_AD3508, DLP_AD3516, DLF	P_AD3523, DLF	P_AD3529, DLP_	AD3589, DLP_AD3603, DL	.P_AD3659, DLP_AD37	762, DLP_AD3854, DLP_AD3908,
DLP_AD3948, DLP	_AD4060, DLP_AD4086, DLP_AD4090, D	LP_AD4312, DLP_AD4316, DLF	P_AD4511, DLF	P_AD4530, DLP_	AD4547, DLP_AD4662, DL	.P_AD4707, DLP_AD47	781, DLP_AD4889, DLP_AD4992,
DLP_AD5007, DLP	_AD5308, DLP_AD5521, DLP_AD5747, D	LP_AD5769, DLP_AD5774, DLF	P_AD5819, DLF	P_AD5825, DLP_	AD5833, DLP_AD5851, DL	.P_AD6023, DLP_AD60	085, DLP_AD6120, DLP_AD6157,
DLP_AD6335, DLP	_AD6336, DLP_AD6391, DLP_AD6582, D	LP_AD6591, DLP_AD6600, DLF	P_AD6713, DLF	P_AD6734, DLP_	AD6754, DLP_AD6893, DL	.P_AD6946, DLP_AD70	075, DLP_AD7158, DLP_AD7189,
DLP_AD7296, DLP	_AD7309, DLP_AD7479, DLP_AD7487, D	LP_AD7536, DLP_AD7789, DLF	P_AD7874, DLF	P_AD8111, DLP_	AD8456, DLP_AD8490, DL	.P_AD8514, DLP_AD85	583, DLP_AD8795, DLP_AD8989,
DLP AD9141, DLP	AD9220. DLP AD9354. DLP AD9372. D	LP AD9585, DLP AD9933, DLF	AD10121. DL	P AD10369. DL	P AD10443. DLP AD1055	8. DLP AD10593. DLP	AD10639, DLP AD10652, DLP AD10981

Congestion on Penistone Road/Rowley lane is excessive in morning and pm.Penistone Road needs to be upgraded/widened to cope with additional traffic as well as route into Huddersfield. Congestion problems on Barnsley Road, Flockton and routes to M1 through Penistone Road/Rowley Lane junction subject to queuing and congestion in peak am/pm. Station Road is used as a rat run and is dangerous on a morning. Hermitage Park cannot take any more traffic.

Existing drainage systems already working at full capacity - development will add to the drainage problem. Proximity of development to Beldon Brook and Fenay Beck will exerbate existing surface water drainage problems. Flooding down Rowley Lane a common occurrence.

Concerns about impact on air quality along Penistone Road corridor with additional queuing traffic at proposed new roundabout.

Area has bats, owls, badgers, foxes and deer. Home to many types of mammals and birds and once lost will never be retrieved. Area has direct relationship with Lepton Great Wood and any development will have negative impact on this area.

Proposed Change

The site is proposed as a rejected housing allocation. This represents a change from the draft Local Plan (November 2015) where the site was allocated for housing. The reasons for the change are outlined below:

The proposed access through Hermitage Park can not sustain an intensification of use when considering the local highway network. The site now forms part of larger accepted site option H2730a which demonstrates a link to the adjacent site option H2684a.

Comment noted re. Hermitage Park. Local links work identifies that Hermitage Park cannot support intensification of traffic onto Rowley Lane at this point. A Transport Assessment would be required as part of any application on this site which would assess the impact of the development on the surrounding highway network.

Wildlife Trust - This site has potential to severely impact on Lepton Great Wood. Recommend all sites are master planned to mitigate loss of habitat and compensate for it. An ecological buffer zone needs to be included within a master plan and an ecological assessment and 5 year monitoring plan to be included with any application.

Historic England - results of Castle Hill Study setting need to be taken account of.

8 Rowley Lane and Crow Trees Hall are on the site of a medieval settlement see rep ID DLP_AD2825 Lack of school place available at Rowley Lane and Lepton Junior School and local secondary school King James. No plans to expand to the schools at the moment - needs serious consideration.

Impossible to get a doctor appointment at Lepton Surgery, no additional capacity for more patients. Lack of A&E department at Huddersfield.

Fenay Greenway still has not taken place and was given funding in 2000. The sites provide of sense of place for recreation purposes and should be kept open. The sites contain many PROWs. If accesss is to be taken over Fenay Greenway consideration should be given to a bridge and funding from developers to secure the greenway.

Greenbelt designation in this area should be retained as nothing has changed since 2001 UDP inquiry. Cumulative impact on landscape will be disastrous.

Large amount of historical coal mining activity on these sites. Tunnels are evident beneath the sites. Also appearance of a sink hole to the west of Lepton Great Wood.

Farnley Estate proposals are purelty profit driven - not interested in preserving the countryside. Approve of this site as it was formerly a clay pipe works and can be classed as Brownfield. There is restrictive covenant on the land which states land should be used by local people.

Cumulative impact on the landscape with all surrounding developments accepted in LP will have a disastrous effect.

Any highway improvements considered necessary would be in context with the development and local highway network. It is generally considered that some residential development served off Hermitage Park is likely to be acceptable however it is the nature of the existing highway network and its operational characteristics that influences the acceptable number of dwellings. HDM are sceptical that the proposed 150 dwellings and associated transportation movements (pedestrian, cyclist, public transport, and vehicles) could be confidently met safely and efficiently from Hermitage Park and the immediate local highway network.

The site lies in flood zone 1. Surface water discharge must be attenuated to Greenfield rates.

Kirklees Council model and monitor within the district to identify problem areas within the district. The area surrounding this site has not been identified highly polluted, nor has monitoring along Penistone Road indicated an exceedance of health related objectives. Air quality emissions from this site has been considered and recommendations have been made to safeguard sustainability of development with the aim to aid with the reduction of pollutants in the district.

West Yorkshire Ecology recommend a buffer of between 20-50m to the ancient woodland at Lepton Great Wood. This serves as a mitigation to any detrimental impact on wildlife in the area.

A Heritage Impact Assessment is required that will determine any detrimental impacts on heritage assets.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Fenay Greenway is part of the core walking and cycling network therefore provision for it retention and creation is covered by Policy DLP24.

The Local Plan has undertaken a Green Belt Review to assess which sections of the Green Belt may be appropriate for land release. The results of this analysis can be found in The Green Belt Review and Outcomes report.

The site is located within a high risk coal mining area therefore a coal mining risk assessment will be required.

Comments of support are noted for this site.

Comments regarding private land law issues is not a planning matter.

Conditional Support 2

H471 Land north of, Hall Bower Lane, Hall Bower

DLP_AD752, DLP_AD999, DLP_AD1144, DLP_AD1390, DLP_AD2518, DLP_AD2872, DLP_AD3561, DLP_AD3943, DLP_AD3954, DLP_AD4062, DLP_AD4319, DLP_AD4577, DLP_AD4584, DLP_AD4635, DLP_AD5383, DLP_AD5391, DLP_AD5397, DLP_AD5860, DLP_AD6356, DLP_AD6496, DLP_AD7669, DLP_AD7463, DLP_AD7522, DLP_AD7599, DLP_AD7637, DLP_AD8574, DLP_AD8857

Local road network is constrained. Traffic congestion on Newsome Road South, Jackroyd Lane, Lady House Lane, Birch Road, Caldercliffe Road. Ladyhouse Lane would pose increased risk to children, pedestrians, cyclists, horse riders etc. Lady House Lane very steep and narrow and has problems with on street parking. Access to the site would be dangerous.

Drainage may be a problem. There is a small brook on the site. Development will cause flooding in adjacent properties.

Air quality will be reduced and noise increased by traffic. Risk of subsidence. Light pollution will be increased.

Building will spoil the environment and have a negative impact on wildlife which is on site.

This site forms part of the area of open countryside which contributes to the setting of the Scheduled Monument at Castle Hill. The loss of this area and its subsequent development could harm elements which contribute to the significance of this Scheduled Monument. National policy guidance makes it clear that

Proposed change.

Support

The site is a rejected housing option. The site was accepted in the draft local plan but has been rejected considering the negative impact on the setting on Castle Hill Scheduled Ancient Monument. This site forms part of the undeveloped land which makes a critical contribution to the setting of the Scheduled Monument at Castle Hill as outlined in the Castle Hill Setting Study.

Object 25

No Comment 1

Support for the rejection of the site noted.

Scheduled Monuments are regarded as being in the category of designated heritage assets of the highest significance where substantial harm to their significance should be wholly exceptional. The hillfort at Castle Hill is one of the defining features of the plan area. Given the number of development sites which are being proposed around this site, there needs to be an assessment of the contribution made by the surrounding landscape to the setting of this monument together with an evaluation of the sensitivity of the various parts of this landscape to change. This would provide a framework against which to consider not only the appropriateness of the sites which are being put forward for development, but also any planning applications which may come forward. It is understood that the Council has commenced work on such a study but that this work has yet to be completed. When the Study is completed, this should be used to assess the appropriateness of this area for development and to identify any mitigation measures which are likely to be necessary in order to ensure that the site is developed in a manner which is compatible with the protection of Castle Hill. (Historic England)

Local schools have capacity issues.

Local doctors / health centre have capacity issues.

The site has a footpath running through it. Site was formally allotments and there is one remaining.

There are no exceptional circumstances to remove this site from green belt.

Development will affect the setting / landscape surrounding Castle Hill, Hall Bower and High Lane at Newsome, and Huddersfield in general.

Site has no services.

Promote good design which can enhance and enrich existing villages and help them develop to create a sense of place without the loss of the best aspects they already have.

Site is sloping. Site is in mining area. Mains water pipe runs across site.

Don't build on green belt. Re-develop Brownfield land including Newsome Mills. The site is remote and detached from settlement. Development in this location would be unsustainable.

More houses will bring more crime and social degradation. Impact on visual amenity. Expansion of Berry Brow and Newsome should be carefully considered. Impact of Stirley Farm should be mitigated with buffer.

Conditional Support 1

Object 2

No Comment

H481

Land north of, Blackmoorfoot Road, Crosland Hill

DLP_AD7557, DLP_AD10363, DLP_AD10604

Roads cannot cope with additional traffic.

Noise, dust and mud must be considered due to allocation site opposite a working quarry.

Lack of capacity in local schools.

Lack of capacity in GP surgeries.

No Change

Support

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the Councils site allocation methodology.

There are no overriding constraints that would affect the development of this site.

Additional highway assessment identifies that there are no issues on the local highway network arising from this development.

A Noise Assessment will be required with any application for residential development on this site.

The impact of development on school place planning and planning has been assessed through a number of ongoing assessments and discussions. The implications of development will continue to be monitored and addressed through the Infrastructure Delivery Plan and/or School Place Planning.

Health issues have been factored into the site assessment process for the local plan through a Comprehensive Health and Wellbeing Impact Assessment for Planning Tool. Details of this process can be found in the Local Plan Methodology Paper. Meetings have been held and discussions are on-going with North Kirklees and Greater Huddersfield CCGs and the Property Services (Pro Co) to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs. This will ensure that a mechanism is in place to deliver the health infrastructure required to support the growth that the local plan promotes.

The Local Plan is supported by an Infrastructure Delivery Plan which sets out the required Infrastructure to support the spatial strategy outlined in the Local Plan.

H489 Land at, 7, Church Lane, Gomersal

DLP AD1416, DLP AD1470, DLP AD2994, DLP AD3073, DLP AD3111, DLP AD3213, DLP AD3445, DLP AD3982, DLP AD4167, DLP AD4464, DLP AD7817, DLP AD10514

Road congestion, road capacity issues, road safety

- Muffit Lane and Church Lane
- dangerous junction of Oxford Road, Church Lane and Spen Lane

Traffic congestion - Hip Top, Church Lane, Spen Lane and Oxford Road. Potential for Hip Top to become gridlocked

The site of the proposed development is too close to Hill Top Traffic Lights

Unsafe parking including parking at Gomersal school

Requirement for visibility splays on Church Lane

Visibility Splays 2.4m x 43m - 30 mph zone - Accessibility to the Site: The site entrance will be too close to Hill Top Traffic Lights. Cars gueue here continually on the hill for the lights to change.

Lack of public transport infrastructure train station 3 miles away, buses 1 an hour

Drainage capacity insufficient - surface water concerns

Springs and watercourses exist between Church Lane and Bradford Road - deeds should the watercourses Increased noise and air pollution.

Light pollution from the development

Biodiversity/wildlife/woodland affected (birds, foxes, bats, frogs and speckled newts. Will destroy natural

beauty of Church Lane

Existing trees would be lost

School capacity insufficient

Health services/provision/NHS insufficient - St Johns Surgery in Cleckheaton

Protect green space for amenity value, health reasons

Protect green belt

Infrastructure capacity insufficient

Mining concerns

Scale of previous development at Burnley Mills has not been considered and has impacted on area

Church Lane will become the sprawl of Gomersal and merge into Birstall

Allocation is contrary to SA objective

Increase in crime

No Change

Support

This site is proposed as an accepted housing allocation. It formed an accepted housing allocation in the draft Local Plan (November 2015).

Object 13

No Comment

Although the overall area in which this site lies is a restricted area of green belt separating Gomersal and Liversedge, the site itself is small in relation to the size of the strategic gap and is well related to the settlement. The site is entirely bounded by trees which separates the site from its wider setting and its degree of containment means there is no risk of sprawl or encroachment and impact on openness would be limited.

Responses from technical consultees have confirmed the suitability of the site for development subject to mitigation which can be addressed at the detailed planning application stage.

Site access is achievable from Church Lane and highways consultees have confirmed local links acceptable.

No objections have been raised from consultees on flood risk, drainage, biodiversity and historic environment.

A phase 1 contaminated land report will be required. However no concerns have been raised with regard to noise and air pollution. Minor residential conditions can be applied as part of a planning application in relation to air quality.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Object 77

No Comment

The Local Plan is supported by an Infrastructure Delivery Plan which sets out the required Infrastructure to support the spatial strategy outlined in the Local Plan.

Less than 1% of the site is in a high risk mining area.

Conditional Support 1

Conditional Support

The council has commissioned modelling to look at the cumulative impacts of development.

H498 Manor House Farm, Manor Road, Clayton West

DLP AD7998, DLP AD8245, DLP AD9392, DLP AD10468, DLP AD10589

DLP_AD24, DLP_AD39, DLP_AD46, DLP_AD50, DLP_AD60, DLP_AD78, DLP_AD92, DLP_AD122, DLP_AD143, DLP_AD166, DLP_AD222, DLP_AD261, DLP_AD264, DLP_AD272, DLP_AD274, DLP_AD281, DLP_AD283, DLP_AD293, DLP_AD293, DLP_AD299, DLP_AD304, DLP_AD304, DLP_AD336, DLP_AD352, DLP_AD353, DLP_AD353, DLP_AD359, DLP_AD359, DLP_AD362, DLP_AD379, DLP_AD411, DLP_AD455, DLP_AD504, DLP_AD511, DLP_AD519, DLP_AD754, DLP_AD760, DLP_AD887, DLP_AD135, DLP_AD1634, DLP_AD1926, DLP_AD1931, DLP_AD1933, DLP_AD1933, DLP_AD1943, DLP_AD1971, DLP_AD2016, DLP_AD2042, DLP_AD2042, DLP_AD2198, DLP_AD2801, DLP_AD3032, DLP_AD3039, DLP_AD3039, DLP_AD3266, DLP_AD3399, DLP_AD3712, DLP_AD3896, DLP_AD381, DLP_AD496, DLP_AD4515, DLP_AD4623, DLP_AD4694, DLP_AD4694, DLP_AD4977, DLP_AD4990, DLP_AD5035, DLP_AD5040, DLP_AD5116, DLP_AD5655, DLP_AD5838, DLP_AD5854, DLP_AD6178, DLP_AD6924,

Traffic congestion issues

Highway safety issues - access at Wakefield Road. Existing problems at junction with Packhorse Way / Whinmoor Drive

Development is on the floodplain

Inadequate drainage infrastructure

No change.

Support 2

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Development of the site is subject to gaining access from the adjacent site. Potential impact on listed buildings

Potential impact on school provision in Wakefield area. Wakefield and Kirklees need to work together to ensure this is adequately mitigated (Wakefield Council) Impact on healthcare provision

Perceived threat to cricket club would have negative impact on health and wellbeing

Loss of local sports club would have negative impact on obesity

Contrary to Corporate Plan and Health and Wellbeing Strategy

Implied that the land owner would require the use of the cricket field for agricultural purposes if H454 was developed for housing. This could therefore result in the loss of the cricket ground and negatively impact on sport and recreation provision in the village, as there is no other facility.

If the cricket ground was lost, it was adversely effect children and young people

The site should be changed to Urban Green Space to protect cricket club from future development.

Loss of cricket club would be contrary to Kirklees Physical Activity and Sport strategy

Sport England objects to the following allocations because they affect playing field - "The farmer has stated to the Club he would seek re-possession for grazing use if the development proceeds. As such the allocation would lead to the loss of the cricket club."

Contrary to Playing Pitch Strategy and Action Plan

Landowner states that the cricket field would remain untouched if H451 is developed.

Implied that the land owner would require the use of the cricket field for agricultural purposes if H454 was developed for housing.

The indicative capacity (24 dwellings) is appropriate and deliverable.

Development would secure future of cricket club, by allowing farm to relocate

Current agricultural use is no longer viable in this location and the landowner wishes to relocate it. Negative impact on community arising from perceived threat to cricket club

Too much development in this area recently.

Lack of amenities in Clayton West Housing is needed - but not at expense of community facilities Coal mining legacy / land stability Should use Brownfield land first Council Response

to the north of the site.

It is acknowledged that there are issues with the access from Wakefield Road, access through H454a will help mitigate these issues. Highways have not objected to this and any detailed highways issues would be resolved at application stage.

It is acknowledged that there is surface water flood risk on the site, which will also be dealt with at application stage.

Protective measures will be required to ensure an appropriate relationship between the adjoining cricket ground and the development

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Land south of, Huddersfield Road, Skelmanthorpe, Huddersfield,

DLP_AD2644, DLP_AD3724, DLP_AD4289, DLP_AD4331, DLP_AD5050, DLP_AD5280, DLP_AD5504, DLP_AD5531, DLP_AD5740, DLP_AD7357, DLP_AD7480, DLP_AD8580, DLP_AD9394, DLP_AD10157, DLP_AD10469

A strategy is required to improve public transport, in response to cumulative development impacts in this area.

Traffic congestion in the local area.

No change.

Support

Conditional Support 5

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Object 10

No Comment

Access is inadequate for such a development.

B6118 is unsuitable for further traffic

250mm treated water main crosses the site - this needs to be protected with a stand-off distance of 3 metres either side of the pipe's centre line. Yorkshire Water)

6" abandoned water main within the site - may needed to be capped off or removed (Yorkshire Water) Impact on wildlife

An assessment of the impacts on great crested newts should be conducted prior to the adoption of the allocations

Cliffe Hill defunct reservoir is an important BAP priority habitat

Site requirement for the conservation status of GCN to be maintained.

Site may be terrestrial habitat for GCN, extension of compensatory habitat may be required as part of application. Cat predation also an issue.

Potential impact on school provision in Wakefield area. Wakefield and Kirklees need to work together to ensure this is adequately mitigated (Wakefield Council)

Impact on education provision Impact on healthcare provision

May undermine role and function of the green belt to the south west of the site.

Site faces on to open countryside, so would have impact on the landscape. This could be lessened by not developing the southern strip - only using this for the access.

Infrastructure cannot cope with development.

Skelmanthorpe has recently seen significant amount of development.

Overdevelopment of Skelmanthorpe Should use Brownfield land first

Housing development in this area would lead to housing for commuters - not linked to jobs.

H508 Land to the west of, Whitechapel Middle School, Whitechapel Road, Cleckheaton DLP_AD6319, DLP_AD8061, DLP_AD8876, DLP_AD10161

Transport Highway Assessment has been submitted by the site promoter.

There is sewerage infrastructure crossing the site. Stand off distances of between 3 and 6 metres will be required for each sewer which will affect the layout of any future development; as such the matter may be a material consideration in the determination of any future planning applications. The required width of any stand-off distance or other protective measure such as diversion will have to be determined on an individual site/sewer basis. Also it may not be acceptable to raise or lower ground levels over the sewerage, nor to restrict access to manholes (Yorkshire Water)

A developer may, where it is reasonable to do so, require a sewerage undertaker to alter or remove a pipe. This provision is contained in section 185 of the Water Industry Act 1991 (that also requires the developer to pay the full cost of carrying out the necessary works).

As a result of the Water Industry (Scheme for Adoption of Private Sewers) Regulations 2011, there may be unmapped sewers within the site which require protection.

The site is currently Greenfield and so there is unlikely to be any existing connection into the public sewer. In line with draft policy DLP29a Greenfield rates of discharge into the public sewer will apply and only be permitted once more sustainable means of surface water have been discounted.

Air quality dispersion modelling undertaken independently suggests that a substantial buffer would be required between the M62 motorway and any proposed housing which would substantially reduce the

Development is subject to securing access from Bedale Road or Huddersfield Road. Cumberworth Road requires improved visibility. The site is in flood zone 1, with a treated water main crossing the site - which will require a stand-off distance of 3m either side. UK BAP priority habitat on the site (pond / reservoir) which , along with a buffer zone, has been removed from the net area. An assessment on impact on Great Crested Newt needs to be undertaken. The allocation of this site makes an incursion into the Green Belt, however this is considered to be a well-related and proportionate small extension of the settlement.

No objections have been raised by highways regarding the local highway network.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Support

Conditional Support 3

Object 1

No Comment

No Change

The site is proposed as an accepted housing allocation. It formed an accepted housing allocation in the draft Local Plan (November 2015). Its allocation is considered consistent the council's site allocation methodology.

The site forms an isolated area of green belt between the urban edge and the M62 which separates the site from the wider countryside. The motorway would present a strong new boundary to the west in this location which would prevent the further spread of development. A significant tree belt screens the site from the adjacent school (which is defined as an urban green space) and would create an acceptable new boundary. A satisfactory site access can be achieved from Whitechapel Road but will require 2.4m x 43m (30mph speed limit) visibility splays.

The comments made by Yorkshire Water relating to the stand off distances for sewers is noted and can be addressed as part of a detailed planning application.

Environmental Health has raised the issue of potential impact of noise on residential amenity but considers that this can be addressed through the provision of a phase 1 noise survey.

With regard to the appropriateness of site uses on proposed allocations adjacent to the motorway, each site has been assessed on its own merits and comments sought from technical consultees. It is also a matter for

Not convinced that the impacts of air quality and noise can be adequately mitigated against whilst making efficient use of the land.

The allocation of this area would bring development to within 12 metres of the churchyard of Whitechapel Church which is a grade II listed building. The loss of this area and its subsequent development could harm elements which contribute to the significance of this building. In order to demonstrate that the allocation of this area is not incompatible with the requirements of the NPPF, as part of the evidence base underpinning the plan there needs to be an assessment of what contribution this currently undeveloped area makes to those elements which contribute to the significance of this listed building and what effect the loss of this site and its subsequent development might have upon them. In addition, there is a requirement in the 1990 Act that special regard should be had to the desirability of preserving Listed buildings or their setting or any features of special architectural or historic interest which they possess. Although this requirement only relates to the determination of planning applications, failure to take account of this requirement at this stage may mean that, when a Planning application is submitted, even though a site is allocated for development in the Local Plan, the need to pay special regard to the desirability of preserving a listed building or its setting may mean that either, the site cannot actually be developed or the anticipated quantum of development is undeliverable.

- (1) An assessment needs to be undertaken of the contribution which this site makes to those elements which contribute towards the
- significance of this Listed Building and what impact the loss of this undeveloped site and its subsequent development might have upon its significance.
- (2) If it is considered that the development of this site would harm elements which contribute to the significance of this building, then the Plan needs to set out the measures by which that harm might be removed or reduced.
- (3) If, at the end of the process, it is concluded that the development would still be likely to harm elements which contribute to the significance of this building, then this site should not be allocated unless there are clear public benefits that outweigh the harm (as is required by NPPF, Paragraph 133 or 134) (Historic England)

Questionable that a site adjacent to the M62 would be viable due to the negative impact of the motorway.

The Site Allocation methodology should include an assessment of financial viability as it is not considered that this site and a number of other sites adjacent to the M62 or in Kirklees weaker housing market areas will be viable.

Landowner support for the allocation on the following grounds:

- it is available, achievable and deliverable
- the allocation complies with spatial strategy and policies DLP1 and 2
- will contribute to land supply
- the Cleckheaton area is a sustainable location for development
- compliant with paragraph 5.3 of the draft local plan
- the allocation is supported by a highway assessment which supports a capacity of 170 dwellings on site.

Housing sites and safeguarded sites identified adjacent to the M62 would be better suited to employment allocations.

Council Response

individual air quality and noise reports to determine whether any parcel of land is suitable for housing development.

A heritage impact assessment will be required as supporting evidence to address issues raised by Historic England.

The site promoters comments on the availability of the site and sustainability are noted.

H509 Brook House Mill, Balme Road, Cleckheaton

Support Conditional Support

Object 31

No Comment

DLP_AD810, DLP_AD866, DLP_AD1057, DLP_AD1058, DLP_AD1065, DLP_AD1197, DLP_AD1230, DLP_AD1234, DLP_AD1242, DLP_AD1428, DLP_AD1536, DLP_AD1557, DLP_AD1677, DLP_AD1722, DLP_AD1867, DLP_AD1995, DLP_AD2713, DLP_AD2713, DLP_AD3364, DLP_AD4141, DLP_AD5456, DLP_AD5545, DLP_AD5693, DLP_AD6172, DLP_AD6197, DLP_AD6461, DLP_AD6478, DLP_AD626, DLP_AD8448, DLP_AD9526, DLP_AD10478, DLP_AD10489

Road capacity inadequate to cope with increased volume of traffic.

Capacity of Brookfield View, Balme Road and Cliffe Lane to deal with more traffic. Narrow roads. Impact of 21 cars on Merchants Fields

No Change

The site is proposed as an accepted housing allocation. The site was accepted in the draft Local plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Traffic would take a short cut from Hunsworth Lane via Brookfield View/Cliffe Lane.

Road safety issues - as cars already parked on the road.

Capacity of Brookfield View to cope with additional traffic is a concern.

Clarification required where the be=entrance and exit roads are planned on Cliffe Lane.

Conflicts with training centre traffic.

Lack of public transport.

Flooding issues - localised flooding, existing surface water problems/ will create surface run-off problems. Concerns about affect on Brookfield View and Cliffe Lane. Development in this area will exacerbate problems.

When Naan Hall Park was built there were problems with sewerage.

Air pollution concerns from increased traffic. This is one of the worst areas in Kirklees for air pollution especially Chain Bar.

Noise pollution from development.

Biodiversity/wildlife impact - bats, owls, jays and kestrels, green parrots, peacocks, red kites, pheasants, newts and frogs are on this site.

The site is used for grazing.

School capacity insufficient - the area has already been subject to a high level of previous development which is already impacting on school and health provision.

Public rights of way and footpaths cross the site which should be protected for walking benefits and mental health

Health services/health provision insufficient

Greenspace around Brookfield needs to be protected as a valuable amenity space.

How much green belt land will be left at Brookfield-Kestrel and Naan Hall estates

Totally unacceptable to use green belt land.

The site is too small and unviable.

Previous planning applications have been refused - 2008/90871

Development should be spread out

Brownfield land in Cleckheaton should be considered as an alternative including a site off Westgate,

Cleckheaton.

Impact on property values.

Crime will increase.

Consider that there should have been further consultation.

How high will the buildings be? Concerns about natural light being affected.

Only developers will benefit from this proposal.

Council Response

The site is bordered by residential development to the west and north on Brookfield View and is part Brownfield and part Greenfield. No significant constraints have been identified which could not be mitigated against at the detail planning application stage.

The site has not been protected as a priority employment site (PEA) as it is considered that there are sufficient and available industrial premises of equivalent quality or better that would compensate for the loss of the site. A considerable area is allocated as a PEA to the west and north west of the site.

Site access can be achieved from Brookfield Road. No other issues have been identified by transport technical consultees.

No objections have been received from environmental health in relation to air quality. However, a contaminated land report phase 1 report would be required.

It is acknowledged that parts of the site lie within Flood risk zone 2 and 3. Modelling may be required to identify site specific flooding characteristics. Ideally development should be confined to Flood zone 1. Further mitigation messages can be put in place at the time of a detailed planning application.

The Nann Hall Beck and associated mixed deciduous woodland, UK BAP priority habitats run down the side of this proposed allocation. An area of 0.26 ha has been removed from the site area to accommodate mitigation measures.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

There are no rights of way or footpaths across the site.

The site is part Brownfield and part Greenfield and does not form part of the green belt. A proposed housing allocation to the east of Brookfield View which lies in the green belt has been rejected as a housing allocation (H486).

The allocation of the site confirms the principle of development. Details of the design and site layout and impact on adjoining residential properties will be addressed as part of a detailed planning application.

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H518 Land at, Yew Tree Farm, The Village, Farnley Tyas Support 18 Conditional Support 7

DLP_AD1038, DLP_AD1440, DLP_AD1479, DLP_AD2052, DLP_AD2090, DLP_AD2141, DLP_AD2164, DLP_AD2319, DLP_AD2862, DLP_AD3052, DLP_AD3914, DLP_AD4567, DLP_AD4674, DLP_AD5473, DLP_AD6258, DLP_AD6345, DLP_AD6820, DLP_AD6820, DLP_AD6969, DLP_AD7524, DLP_AD7540, DLP_AD7883, DLP_AD8325, DLP_AD8567, DLP_AD8604, DLP_AD8748, DLP_AD8988, DLP_AD9087, DLP_AD9039, DLP_AD10231, DLP_AD10341, DLP_AD10694

Road congestion

Parking problems near the school causing safety issues.

Drainage capacity insufficient.

Pollution from new development.

Land is within close proximity to Farnley Bank and Stock Dove Wood Ancient Woodland - need to fully

No change.

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Object 7

No Comment

assess potential impacts prior to allocation and open space provided within developments for residents to use to minimise impacts on ancient woodland (Yorkshire Wildlife Trust)

Wildlife may be affected.

The development of this site could impact on the setting of Grade II Listed Buildings in its vicinity. Special regard should be had to preserving listed buildings and their settings. Where assessment shows that the development of the site would harm elements which contribute to the significance of these buildings, mitigation measures will be required. If the harm remains, it must be demonstrated that there are clear public benefits that outweigh the harm. The site is also within the Farnley Tyas Conservation Area. The loss of this open area could harm elements which contribute to its significance. The council has to pay special attention to the desirability of preserving or enhancing the character or appearance of conservation areas. Need an assessment of the contribution this currently undeveloped area makes to the character of appearance of the conservation area. If it would be harmful mitigation measures should be set out and site only allocated if there are clear benefits which outweigh the harm (Historic England).

More development than the accepted options would impact on the historic environment.

It should be ensured that development of this site enhances the conservation area.

Limit capacity to 14 houses including refurbishment of existing listed buildings.

Quantity of housing proposed in the village will support the school.

Local schools capacity insufficient.

Potential closure of Huddersfield A&E will mean travelling further.

Health provision insufficient.

Support priority being given to development of non-green belt sites.

Disproportionate level of development compared to other areas of Kirklees.

Support for redevelopment of the farms to improve visual amenity.

Cumulative impact of development unacceptable on character.

Number of houses currently being built is enough.

Need for more housing as a country and council.

Quantity of housing proposed will support existing amenities and the church.

New homes will create a strain on local services.

Support the use of Brownfield land.

Support for re-development of farm buildings but not Greenfield sites.

New homes should be affordable for first time buyers, families and older people.

A variety of sizes of houses are required.

Reduce the capacity of the accepted sites in the village from 25 to 20.

Country park should not be justification for new housing.

Positive experience of the consultation process and using the systems to access information.

This site comprises existing agricultural buildings and curtilages and is considered to be acceptable in principle for housing subject to the consideration of design and density to mitigate potential impacts on the historic environment. Third party may be required to achieve sufficient visibility splays.

Highways information has indicated that this site is acceptable subject to improvements to visibility splays. The site will be subject to surface water run-off restrictions in line with local plan policies once adopted.

The sites is across the village from Stock Dove Wood and Farnley Bank Wood. The density and design of the scheme will need to take into account impacts on adjacent listed buildings and the Farnley Tyas conservation

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs. There is not sufficient housing capacity on brownfield sites to meet the local plan housing requirement.

Support for re-development of the farm buildings is noted.

H519 Land north and west of, Gernhill Avenue, Fixby Support 1 Conditional Support 3

Object 85

No Comment

DLP AD56, DLP AD244, DLP AD343, DLP AD518, DLP AD751, DLP AD1716, DLP AD1940, DLP AD2008, DLP AD2021, DLP AD2184, DLP AD2375, DLP AD2380. DLP AD2381. DLP AD2383. DLP AD2385. DLP AD2387, DLP AD2388, DLP AD2426, DLP AD2432, DLP AD2621, DLP AD2651, DLP AD2652, DLP AD2653, DLP AD2734, DLP AD2860, DLP AD2879, DLP AD2881, DLP AD2898, DLP AD2899, DLP AD2901, DLP AD2947, DLP AD2963, DLP AD3026, DLP AD3030, DLP AD3059, DLP AD3066, DLP AD3369, DLP AD3393, DLP AD3411, DLP AD3436, DLP AD3436, DLP AD3443, DLP AD3443, DLP AD3594, DLP AD3672, DLP AD3807, DLP AD3814, DLP AD3817, DLP AD3856, DLP AD3975, DLP AD4142, DLP AD4146, DLP AD4207, DLP AD4709, DLP AD4761, DLP AD4768. DLP AD4798. DLP AD4802. DLP_AD4870, DLP_AD4981, DLP_AD5089, DLP_AD5093, DLP_AD5093, DLP_AD5093, DLP_AD5093, DLP_AD5093, DLP_AD5093, DLP_AD5093, DLP_AD50936, DLP_AD5096, DLP AD5483, DLP AD5588, DLP AD5695, DLP AD5712, DLP AD5716, DLP AD5745, DLP AD5828, DLP AD6268, DLP AD7042, DLP AD7117, DLP AD7336, DLP AD7339, DLP AD7409, DLP AD7577. DLP AD9302, DLP AD10095, DLP AD10286, DLP AD10314

All roads in the area are congested especially Bradley Road. Speeding traffic on Lightridge road is a problem - used as a rat run. No pedestrian crossings in the area. Exit form Lightridge Road to Clough Lane is very dangerous due to reduced visibility. Serious congestion at Bradley bar roundabout. Netheroyd Hill Road junction with Huddersfield Road congested and dangerous.

Supporting transport appraisal from site promoter.

Flooding in Lower Cote countryside and into Clough Lane. Water table under this ground, this site floods regularly and causes damage to rear of properties on Lightridge Road.

Supporting FRA from site promoter.

Increase in air and noise pollution in association with proposed motorway junction.

No Change

The site is proposed as an accepted housing allocation. The site was proposed as an accepted housing allocation in the draft Local Plan (November 2015). Its allocation is considered consistent with the Councils site allocation methodology.

The site option is contained by existing residential development to the south and east and by the line of Toothill Lane to the north which could present a new green belt boundary. The western boundary appears to be a strong feature on the ground which would prevent sprawl or further encroachment. The character of this site as countryside is somewhat compromised by its containment and overlooking by existing residential property.

The Council have considered the indicative master plan and Transport Assessment and concluded the

Loss of habitat for hedgehogs, foxes, birds, bats and roe deer.

Schools are oversubscribed in the area.

Doctors and dentists locally are full.

Loss of open land and walking routes - Kirklees Way crosses the site. Lack of public open spaces/playing fields in the area. No formal sporting facilities.

Concern re. impact of developments on Calderdale border in association with this development. Impact on house values in the area due to presence of affordable housing. Housing targets based on a southern need for housing unrelated to needs in the north. Should use Brownfield sites first. Development would impact on Fixby Golf club.

development would not result in any significant detriment to the efficiency and safe use of the local highway network.

The Flood Risk Assessment submitted by the site promoter has been assessed by the Council. It is dated 2009, but information contained within is still relevant. Sustainable Urban Drainage Systems are proposed even if infiltration is not possible. The site lies in flood zone 1. Surface water discharge must be attenuated to Greenfield rates. Flood management has no records of flooding to properties near the site.

The site promoter has submitted a noise and air quality assessment and the Council is supportive of its conclusions. A Noise Assessment (due to the sites proximity to the M62) would have to be submitted with any application for development and with good design including building orientation and appropriate noise insulation it would be possible to develop houses on this site with good amenity standards.

The site is over 100 metres from the M62. The potential for a new junction on the M62 is a possibility but the exact location of this has not been determined. The junction, if built would join Huddersfield Road (A641) and would be away from this site.

There are numerous measures to negate the impact the development will have on air quality, such as travel plans, EV charge points to encourage electric vehicles and monetising the damage costs of the developments on air quality and would expect this amount of money to be spent on measures to improve air quality in the vicinity thus making the development more sustainable in terms of air quality. The area is not in or near an Air Quality Management Area but the Council would be concerned that some parts of the site may have elevated levels of air pollution due to the M62. The Air Quality report highlights this. The design of the development could take this into account with the layout and orientation of building on site. Air quality emissions from this site has been considered and recommendations have been made to safeguard sustainability of development with the aim to aid with the reduction of pollutants in the district.

The impact of development on school place planning and planning has been assessed through a number of ongoing assessments and discussions. The implications of development will continue to be monitored and addressed through the Infrastructure Delivery Plan and/or School Place Planning.

Health issues have been factored into the site assessment process for the local plan through a Comprehensive Health and Wellbeing Impact Assessment for Planning Tool. Details of this process can be found in the Local Plan Methodology Paper. Meetings have been held and discussions are on-going with North Kirklees and Greater Huddersfield CCGs and the Property Services (Pro Co) to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs. This will ensure that a mechanism is in place to deliver the health infrastructure required to support the growth that the local plan promotes.

The Local Plan is supported by an Infrastructure Delivery Plan which sets out the required Infrastructure to support the spatial strategy outlined in the Local Plan.

The comments are noted re. the Kirklees Way. Any application for development will need to reflect existing rights of way through a site or formally apply for their diversion.

The Council has regular Duty to Co-operate meetings with Calderdale whereby development on both sides of the border are discussed and planned for. Details of this are outlined in the Duty to Co-operate Statement.

There is not sufficient housing capacity on Brownfield sites to meet the local plan housing requirement.

H527 Land west of, 19, Staincliffe Hall Road, Staincliffe

Support

Conditional Support

Object

No Comment

No Representations received

No Change

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Summary of comments	Council Response					
	Access can be achieved from Staincliffe Hall Road visibility splays required. There are no constraints with this site that cannot be addressed through the detailed planning process.					
H538 Land to the south of, Cross Lane (west), Stocksmoor DLP_AD3064, DLP_AD4565	Support Conditional Support 2 Object No Comment					
Traffic issues Impact on school provision Impact on health services General support for the local plan given the rules but proposals for Stocksmoor are enough. Homes build should consist of affordable first time buyers and family homes.	No change. The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.					
The state of the s	Site access acievable subject to achieving visibility splays. Connections to public sewer may require crossing third party land. Opportunities for growing food in this location could be explored as part of a development proposal.					
	Highways information indicates that site access can be achieved and local links to the highways network are acceptable.					
	The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.					
	Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.					
	The council applies affordable housing policies when considering planning applications.					
H549 Land to the south of, Swallow Lane, Golcar, Huddersfield, DLP_AD998, DLP_AD1169, DLP_AD2609, DLP_AD2764, DLP_AD5137, DLP_AD5160, DLP_AD5276, DLP_AD5160, DLP_AD5276, DLP_AD5160, DLP_AD5276, DLP_AD5160, DLP_AD5160, DLP_AD5276, DLP_AD5160, DLP_	Support 1 Conditional Support Object 12 No Comment P_AD6622, DLP_AD7053, DLP_AD7185, DLP_AD7428, DLP_AD7517, DLP_AD11044					
Highway safety concerns - junction with Swallow Lane, narrow road with poor sightlines	No change.					
Traffic congestion - Swallow Lane and in the village, particularly linked to local events and cricket ground Site approximately half a mile from frequent bus services in Golcar, infrequent service on Swallow Lane. The site is proposed as an accepted housing allocation. The site was proposed as an accepted housing allocation is considered consistent with the council's site al methodology.						

No footway on one side of Swallow Lane

The site is within 150m of the nearest bus stops and within walking distance of services and facilities

The existing highway network has the capacity to accommodate the proposed development

Swallow Lane used as an access route to M62 - impact from HGVs

Planning application 2005/90203 for 2 dwellings adjacent to the site was considered by council at time to have impact on highway safety, so site of this size must also have impact.

Soak ways may not be suitable for the site as re-emergence poses a risk to lower laying areas.

Local surface water sewers are available to provide a route to open watercourse 250m from the site.

Surface water sewer on the western boundary of the site.

Dec 2015 saw cricket club access road flooded - so concern about further impact arising from development Impact on wildlife Historic importance of the area

Access to the site would require third party land to achieve visibility splays from Swallow Lane. Pedestrian facilities would also need to be provided on Swallow Lane, as there is only one footway.

It is not considered that the proposal would result in any significant detriment to the efficiency and safe use of the local highway network.

No objections have been raised by technical consultees in relation to biodiversity and the historic environment.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Development may impact on setting of conservation area Impact on education provision Impact on healthcare provision

Access for emergency services and impact of potential A&E closure at HRI

Site is important in separating Bolster Moor and Golcar The site is available for development.

CIL raised in Golcar should contribute to improving infrastructure in the locality Significant amount of development in this area recently.

Impact on village character.

Reduced service provision in the village recently.

The site is well related to the urban area Should use Brownfield land first

Golcar has seen additional extra housing but no jobs

Poor access to the M62 from Golcar

Site adjacent to cricket ground - will need adequate fencing

H550	Land to the east of, Fullwood Drive, Golcar	Support	Conditional Support 1	Object 3	No Comment
DLP_AD3145, DLP	_AD7184, DLP_AD8898, DLP_AD11051				

Highway safety / congestion - Brook Lane and Carr Top Lane used as rat runs. No footway on part of Carr Top Lane, difficult for two vehicles to pass.

Drainage issues – future development should help mitigate these problems

An assessment needs to be undertaken of contribution which site makes to elements which contribute to significance of the Conservation Area and 54, 54A, 56, and 58 Brook Lane at the south-eastern corner of this area and 27 and 29 Clay Well and the adjoining factory at its north-eastern corner which are Grade II listed buildings. If considered site would harm these elements, this need to be addressed by measures to remove or reduce it. If it is concluded development harms elements of the Conservation Area and Listed Buildings it must be demonstrated that there are clear public benefits that outweigh this harm (Historic England).

Impact on the conservation area - potential for overcrowding, loss of views, out of scale development Impact on education provision Impact on healthcare provision

Access for emergency services and impact of potential A&E closure at HRI

Physical infrastructure cannot cope with development

Many houses for sale in the area

Development of a new town in the south east of the district would be better to allow for infrastructure to be planned from scratch.

No change.

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Access provided as part of planning application 2014/90450. Flood zone 1, though further investigation needed on surface water drainage. Potential impact on listed buildings and north, so a heritage impact assessment would be required.

This site has planning permission for 8 dwellings (application reference:2014/90450) therefore the principle for the development of this site has been established.

H551	Land south of, Holme Avenue, Dalton	Support	Conditional Support	Object 1	No Comment
DLP_AD8423					

Surrounding roads to this site are hazardous.

Lots of problems with drainage for residents living close to this site. Cess pit in the field.

Noise, dust and pollution will be generated during construction works.

A valuable area of greenspace will be lost in Almondbury.

No Change

This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Summary of comments		Council Response				
			The site has outline planning permission for residential units (application reference: 2014/92369) therefore the principle for the development of this site has been established.			
H555 DLP_AD435, I	Land to the north of, New Mill Road, New Mill DLP_AD3635	Support	Conditional Support	Object 2	No Comment	
Road congestion from new sites in Holme Valley particularly on the route into Huddersfield. Cumulative impact of development cannot be accommodated on the road network. Road safety issues due to increased traffic from new sites in Holme Valley. The site is proposed as a rejected housing allocation. This (November 2015) where the site was allocated for housing Housing development on this site is complete and therefore				for housing. The re	easons for the change are outlined below:	
H564	Land north and east of, Laverhills and Quaker Lane, Hightown	Support 1	Conditional Support 1	Object 178	No Comment	

Land north and east of, Laverhills and Quaker Lane, Hightown

Support 1

Conditional Support 1

Object 178

No Comment

DLP_AD137, DLP_AD370, DLP_AD545, DLP_AD681, DLP_AD681, DLP_AD986, DLP_AD1073, DLP_AD1289, DLP_AD1352, DLP_AD1360, DLP_AD1361, DLP_AD1474, DLP_AD1498, DLP_AD1549, DLP_AD1550, DLP_AD1589, DLP_AD1592, DLP_AD1607, DLP_AD1655, DLP_AD1655, DLP_AD1676, DLP_AD1676, DLP_AD1676, DLP_AD1676, DLP_AD1738, DLP_AD1738, DLP_AD1747, DLP_AD1762, DLP_AD1762, DLP_AD1715, DLP_AD1715,

Access inadequate - access must be from Hightown Road which is already subject to many accidents. More clarification is required on the access roads.

Assume two access roads will be required which will mean the loss of a green space with 35 mature trees on it being lost. To lose this site would be contrary to the council's Trees in the Landscape, Shaping our Local Plan and the draft local plan.

Development would mean at least 600+ cars in the area.

Road congestion particularly on Hightown Road due to school traffic and traffic from Huddersfield/Halifax.

The roads are gridlocked.

Road capacity concerns.

Road safety concerns particularly around the school.

Parking issues around the site. Residents of the Oval, Barnabas Road and the Crescent all park on Hightown Road.

Access should be blocked via Chiltern Way and that any access to the cottages is via the new road which will be built for working vehicles from the very beginning of the project where ever that might be located. There is no way that this small narrow road is remotely suitable for through traffic of cars, let alone working vehicles.

The fact there are so many speed cameras along Hightown Road shows how dangerous the road is and no further development should be allowed.

Concern that there will be a further access from Halifax Road via Laverhills, Cotswold Drive and Chiltern Way where the existing roads are too narrow and a "rat run" would probably be created.

Landowner considers access can be achieved via anew access road to be constructed over council owned

Proposed Change

The site is proposed as a rejected housing site. This represents a change from the draft Local Plan (November 2015) where it was an accepted housing site. The reason for the change is that insufficient evidence has been provided to demonstrate two accesses can be provided without impacting on the treed frontage to the site.

The site promoter submitted a number of accesses to this site, all from Hightown Road. The accesses would impact to a greater or lesser extent on the substantial treed frontage to this site. The trees are of a quality to warrant retention and due to their age and vigour should have long term viability. In the absence of evidence to demonstrate the impact on trees which should include: a tree survey, an arboriculture method statement and details of any compensatory planting should a minimal amount of tree removal have to take place, the site has been rejected.

land to the west and linking with Hightown Road.

Two options for direct access to main housing include:

Hightown Road, opposite St Barnabas Road; and

Hightown Road, opposite The Oval

Drainage capacity insufficient - stream on site.

Concerns about flooding from stream.

Concerns about sewerage capacity.

There is sewerage infrastructure crossing the site. Stand off distances pf between 3 and 6 metres will be required for each sewer and thus affect the layout of any future development; as such the matter may be a material consideration in the determination of any future planning applications. The required width of any stand-off distance or other protective measures such as diversion will have to be determined on an individual site/sewer basis. Also, it may not be acceptable to raise or lower ground levels over the sewerage, nor to restrict access to manholes. A developer may, where it is reasonable to do so, require a sewerage undertaker to alter or remove a pipe. This provision is contained in section 185 of the Water Industry Act 1991 (that also requires the developer to pay the full cost of carrying out the necessary works). Please not that as a result of the Water Industry (Scheme for Adoption of private Sewers) Regulations 2011, there may be unmapped sewers within the site which require protection. Surface water management - the site is currently Greenfield and so there is unlikely to be any existing connection into the sewer. In line with draft DLP29 a) Greenfield rates of discharge into the public sewer will apply and only be permitted once more sustainable means of surface water management have been discounted (Yorkshire Water)

The green belt fields fall within the Spen Beck (River Spen) catchments area. The trees, hedgerows and fields have crucial roles to play in helping to store rainwater and are saturated during the winter.

H564 is also currently used as a soak -away field for the effluent from a septic tank that has served the eleven terrace houses on Quaker Lane for over a hundred and thirty years and is still currently in use today.

The site is not within Flood zone 2 or 3.

A flood risk assessment and drainage strategy will accompany planning applications.

Air quality concerns through increased traffic and loss of mature trees.

Noise impact from construction traffic.

The trees stand on land that was a household tip and contaminated.

Further clarification required on the contamination on site.

Clarification required on whether mature trees will be retained.

Biodiversity/wildlife impact - there are birds, foxes, badgers and bats on site.

Problem of Japanese Knot Weed on this site.

Loss of a natural habitat.

Loss of trees, woodland and wildlife

The adverse effect of the development on the setting of historically important buildings (Oriental House,

Clough House the birthplace of the Bronte sisters, Quaker House etc).

School provision insufficient. Schools are already oversubscribed.

In Cleckheaton/Liversedge/Gomersal there is no 6th form college.

Health provision and services insufficient - including GP, dentist and Hospital facilities.

The loss of the site and Whitcliffe Mount Sports Centre will impact on health.

Impact on public footpaths around and across the site.

Object to loss of a local amenity which is maintained by Kirklees for children playing and a public right of way which is part of a heritage trail leading to the Greenway and private grazing land.

Due to cuts in sports and leisure provision need to retain open spaces.

The fields between Laverhills, Quaker Lane and Hightown are a much loved and used public amenity acting as a green lung within the existing built up area.

Greatly valued as by the community as a park.

Summary of comments Council Response

Loss of area for dog walking.

Recreation facilities have currently been reduced.

Cleckheaton is identified in the Open Space Study as having a deficiency of amenity greenspaces so this development should not be allowed.

The proposal is contrary to NPPF and the UDP in relation to protecting open space.

Loss of green belt.

Small peripheral areas of green belt will be left in isolation.

The allocation of the site conflicts with NPPF and the role of the green belt. The proposed site separates Hightown Road from Cleckheaton.

The proposal will lead to urban sprawl.

The technical assessments for rejecting sites is inconsistent as H226, H442 and H1796 were both rejected yet have similar traffic light systems to this site.

Support green belt change outlined in Review and Outcomes Report.

This area forms part of a wider green lung which should be retained to protect merger of Cleckheaton and Hightown.

No exceptional circumstances for the loss of green belt identified.

The site provides a green corridor between the ribbon-shaped settlement of Hightown (along the length of the A649 Halifax Road, and the township of Cleckheaton as it extends up Hightown Road. The site is at the top end of an important, triangular expanse of greenbelt, stretching down a quite steep, natural side valley, to the River Spen about 1.5 miles away. This area of greenbelt is only interrupted by the Spen Valley Greenway, which crosses it about 1 mile down the valley. Footpaths and a bridleway lead off the Greenway and travel the full length of this patch of greenbelt. To allow housing development would severely damage the ecological integrity of the whole greenbelt area.

landscape assessment undertaken.

There are no shops and services nearby to serve the development.

Utilities such as gas, water and electricity will take time to be incorporated into the development.

Willing landowner.

Significant slopes over 80% of the site.

Concerns about subsidence.

Electricity supply (a row of pylons currently run through the proposed site).

Inequitable distribution of development 8 other proposed housing sites in area totalling over 850 dwellings = 3% of all housing planned for Kirklees as a whole.

Scale of development is a concern. It will overburden the area to the detriment of the Spen Valley and to the existing low density and character of the area.

More information is needed on the split of private to council properties.

Policing is a concern.

Article 8 of the Human Rights Act states that a person has the substantive right to respect for their private and family life. In the case Britton vs. SOS the courts reappraised the purpose of the law and concluded that the protection of the countryside falls within the interests of Article 8. By developing this land we will be losing one of the small areas of countryside left in an already over developed area.

Inconsistent approach between H336 and assessment of H564.

Will the land around the electricity sub station be disrupted.

Crime rates will increase

Residents on Hightown would be living in a building site for many years.

Loss of amenity and open views.

Use Brownfield as an alternative.

Lack of detail on actual layouts and types of housing.

The approach taken on this site is not consistent with H442.

The site is unsuitable for a retirement village as it is steep and isolated from services and facilities.

Concerns about the density of the site.

Alternative sites: R M Grylls School H198

The old Q8 garage site on Halifax Road near the junction of Hightown Road and Brownfield sites in Cleckheaton including in Serpentine Road, Peg Lane/Marsh area of Cleckheaton.

The site assessments have not been untaken consistently and question the council's motivation and the assessment of site H1796 as this allows the site to come forward. Consider that this site is identical and should be rejected too.

Development will be overbearing.

Allocation is contrary to strategic objectives for healthy, safe places.

Inconsistent approach taken between H336 and H564.

On the rejected site H1796, the trees and green space were included and praised in the SA item 12 green++. On the accepted site H564 item 12 is red.

Over-shadowing. Lawn Bank is a tall house and stands high on an incline. Any properties built within a large radius would not see any sun during the winter months when the sun is low and the shadows are long. Alternative site - Enlarge H811 and H708 to make a larger site as an alternative.

Consultation was complicated and confusing.

In 2015 a development of 51 homes by Strata Homes on New Lane Liversedge was rejected on the grounds that it served a green space function. This reasoning also applies to this site.

Planning officers have recommended that the outline application to build 25 homes on the site of Yangtze Restaurant on Halifax Rd, Hightown, be refused on the grounds that would impact on the greenbelt, the narrowness of the main road and the problems with drainage.

The following are more suitable sites for development than H564 - H713 North of Dirker Drive Marsden (accepted site ref SL2184); H716 West of Hoyle Ing Linthwaite (accepted site ref SL2185); H637 East of Tudor Street Slaithwaite (accepted site ref SL2183); H301 POL at Gosling Hall Farm Almondbury (accepted site ref SL2177); Land adjacent to Tong Moor Side E. Bierley (accepted site ref SL2202); H305 North of Wyke Lane Oakenshaw (accepted site ref SL2203); H49 Oddfellow Street Scholes (accepted site ref SL2294); H319 rear of 117 Westfield Lane Wyke (accepted site ref SL2310); H694 land adjacent to Norristhorpe Lane (accepted site ref SL2175); Adjacent sites H709 S & SE of 17-43 Farfield Court Halifax Road Hightown and H646 S of 10 Low House Fold Halifax Road Hightown (accepted site ref SL2181); H695 rear of Westgate Almondbury (accepted site ref SL2176); H736 Land at Bradley Mills Rd Rawthorpe (accepted site ref SL2194; H735 land at Knaresborough Drive Cowcliffe (accepted site ref SL2193); and finally H117 Haughs Road Quarmby (Accepted site ref SL2268).

Object to allocation of this site on grounds that this is inconsistent with rejection of H672 which performs significantly better.

Support allocation of H564 and its removal from the green belt.

The allocation supports the potential to deliver older persons housing on the central part of the site, accessed independently from the south rather than through the council owned land (referred to as H1796 in rejected site option.

There are more positives than negatives identified in the SA associated with the site.

H567 Stubley Farm, Leeds Road, Heckmondwike

DLP_AD7818, DLP_AD8832, DLP_AD8883, DLP_AD10240, DLP_AD10544

Road congestion, road capacity issues, road safety, parking problems Proposal will bring problems of air pollution from traffic

Stubley Farm adjacent to this area is a Grade II listed building. The loss of this area and its subsequent development could harm elements which contribute to the significance of this building. In order to demonstrate that the allocation is not incompatible with the requirements of the NPPF, as part of the evidence base underpinning the Plan there needs to be an assessment of what contribution this currently undeveloped area makes to those elements which contribute to the significance of this listed building and

Support

Conditional Support 1

Object 4

No Comment

No Change

The site is proposed as an accepted housing site. It formed an accepted housing site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

This site is well related to the settlement and has no impact on the role or function of the green belt. This paddock is bounded on two sides by residential development, to the north by a farm complex and to the west by

what effect the loss of this site and its subsequent development may have upon them. In addition, there is a requirement in the 1990 Act that special regard should be had to the desirability of preserving Listed buildings or their setting or any features of special architectural or historic interest which they possess. Although this requirement only relates to the determination of planning applications. Failure to take account of this requirement at this stage may mean that, when a planning application is submitted, even though a site is allocated for

development in the Local Plan, the need to pay special regard to the desirability of preserving a Listed Building or its setting may mean that either, the site cannot actually be developed or the anticipated quantum of development is undeliverable.

- (1) An assessment needs to be undertaken of the contribution which this site makes to those elements which contribute towards the
- significance of this Listed Building and what impact the loss of this undeveloped site and its subsequent development might have upon its significance.
- (2) If it is considered that the development of this site would harm elements which contribute to the significance of this building, then the Plan needs to set out the measures by which that harm might be removed or reduced.
- (3) If, at the end of the process, it is concluded that the development would still be likely to harm elements which contribute to the significance of this building, then this site should not be allocated unless there are clear public benefits that outweigh the harm (as is required by NPPF, Paragraph 133 or 134). School capacity insufficient especially primary sector

Health services/provision insufficient including doctors and dentists

Erosion of green belt which sets a precedent Brownfield sites should be fully used Increased urbanisation and social alienatation Stubley Farm Road. The site rises slightly up to Stubley Farm but is largely screened from views except from the north east along Leeds Road, from where the existing edge formed by properties on Stubley Road is already clearly visible. As the site is behind existing houses on Leeds Road which are not in the green belt there would be no reduction in the extent of the gap to the north of Leeds Road. Stubley Farm Road would present a clear and defendable new boundary to the east. Development could be achieved without significant impact on openness and without compromising or reducing in length the strong boundary along Leeds Road. The farm house and buildings should remain in the green belt.

An acceptable site access is achievable from A62 Leeds Road with the demolition of plots 195 and 197. The promoter has control over both of the properties.

A heritage impact assessment has been submitted as part of the evidence to support this site.

No objections have been received from Environmental Health on air quality. Minor residential conditions to mitigate against air quality issues can form part of a detailed planning application.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Object 9

No Comment

The Local Plan seeks to promote the development of Brownfield sites through its spatial strategy, plan objectives and policies.

Conditional Support 1

H583 Land to the north of, Barnsley Road, Flockton

DLP_AD1318, DLP_AD3113, DLP_AD3697, DLP_AD4343, DLP_AD5947, DLP_AD8412, DLP_AD8771, DLP_AD10108, DLP_AD10487, DLP_AD10655, DLP_AD10858, DLP_AD10906

Transport modelling is required to ensure appropriate mitigation.

Cumulative impact of development on the road network - Barnsley Road, Wakefield Road/Penistone junction already operates beyond theoretical capacity, long queues at Long Lane/Wakefield Road junction in morning peak.

Objection unless a relief road is built connecting the A637 and A642.

Road congestion including single carriageway in places and banned traffic substantial improvement to road infrastructure required.

Recent application refused due to need for heavy farm machinery to use the site to access to the farmland to the north.

Road safety issues - narrow stretch of road at access point and close to chicane and Haigh Lane junction, no pavements in part, danger if farming machinery has to cross the site.

Public transport frequency issues (2 per hour), not reliable, not sufficient quality.

Issues with vibration from passing traffic.

Drainage capacity insufficient.

Flooding issues - will create further surface water run-off

Water infrastructure - sewers and water supply will not cope.

Air quality at peak times must infringe European legislation.

Pollution from traffic through the village.

Potential impact on school provision in Wakefield (specifically Ossett and Horbury areas). Important to work together to assess impacts (Wakefield Council).

School capacity insufficient (Flockton First School) and not much scope for extension.

Access to hospital provision - potential downgrading of Huddersfield and Dewsbury hospital services.

Green belt boundary is incorrectly drawn.

Development not sustainable.

Support for allocation of site for up to 50 dwellings and removal of UDP POL designation.

Technical assessments through recent planning application resolve technical issues on the site.

No change.

Support 2

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Site access achievable. Limited surface water drainage options to be considered as well as local noise source and impacts on listed milestone.

Highways have indicated that this site is acceptable in terms of site access and local linkages.

Greenfield run-off rates will be required on this site. This site is not in an area of poor air quality but a Travel Plan will be required.

The council has undertaken Duty to Co-operate discussions with adjoining authorities including discussions relating to school places. The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

The green belt boundary is the same as that set out in the Unitary Development Plan.

Support from the site promoter noted.

Site can be delivered within the first five years of the local plan.

Land south of, Gynn Lane, Honley

DLP_AD413, DLP_AD1024, DLP_AD1553, DLP_AD1737, DLP_AD1827, DLP_AD1848, DLP_AD1856, DLP_AD1864, DLP_AD1891, DLP_AD1954, DLP_AD1966, DLP_AD1978, DLP_AD1988, DLP_AD2039, DLP_AD2068, DLP_AD2068, DLP_AD2082, DLP_AD2107, DLP_AD2122, DLP_AD2125, DLP_AD2139, DLP_AD2155, DLP_AD2162, DLP_AD2207, DLP_AD2216, DLP_AD2255, DLP_AD2252, DLP_AD2231, DLP_AD2243, DLP_AD2252, DLP_AD2262, DLP_AD2262, DLP_AD2260, DLP_AD2293, DLP_AD2309, DLP_AD2308, DLP_AD2343, DLP_AD23441, DLP_AD2451, DLP_AD2456, DLP_AD2465, DLP_AD2478, DLP_AD2490, DLP_AD2502, DLP_AD2516, DLP_AD2526, DLP_AD2526, DLP_AD2538, DLP_AD2581, DLP_AD2581, DLP_AD2581, DLP_AD2581, DLP_AD2641, DLP_AD2660, DLP_AD2670, DLP_AD2680, DLP_AD2707, DLP_AD2707, DLP_AD2708, DLP_AD2980, DLP_AD2980, DLP_AD2988, DLP_AD3003, DLP_AD3070, DLP_AD3102, DLP_AD3159, DLP_AD3159, DLP_AD3180, DLP_AD3198, DLP_AD3225, DLP_AD3236, DLP_AD3244, DLP_AD3281, DLP_AD3281, DLP_AD3304, DLP_AD3315, DLP_AD3322, DLP_AD3352, DLP_AD3559, DLP_AD3610, DLP_AD3708, DLP_AD3774, DLP_AD3774, DLP_AD3849, DLP_AD4038, DLP_AD4038, DLP_AD4056, DLP_AD4056, DLP_AD4056, DLP_AD40553, DLP_AD4738, DLP_AD4745, DLP_AD4660, DLP_AD46601, DLP_AD45539, DLP_AD46617, DLP_AD6682, DLP_AD6889, DLP_AD5959, DLP_AD5959, DLP_AD69603, DLP_AD6963, DLP_AD6960, DLP_AD7370, DLP_AD66050, DLP_AD6661, DLP_AD6661, DLP_AD6661, DLP_AD6662, DLP_AD6682, DLP_AD66847, DLP_AD6686, DLP_AD6960, DLP_AD6696, DLP_AD6696, DLP_AD6696, DLP_AD6696, DLP_AD6696, DLP_AD6661, DLP_AD6661, DLP_AD6661, DLP_AD6662, DLP_AD6682, DLP_AD66847, DLP_AD6686, DLP_AD6696, DLP_AD6696, DLP_AD6696, DLP_AD6696, DLP_AD6696, DLP_AD6696, DLP_AD6661, DLP_AD6661, DLP_AD6661, DLP_AD6662, DLP_AD6682, DLP_AD6686, DLP_AD6686, DLP_AD6696, DLP_AD6696

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Support 1

Strategic issues - congestion on the wider road network, queues to leave Honley village, Lockwood Bar Junction (Huddersfield).

Road capacity issues, especially around peak school and commuter times, problems at Gynn Lane/A616 New Mill Road, Station Road, Huddersfield Road and Easgate junction.

Road safety issues - school children walking to local school and using access from Gynn Lane for playing fields, dangerous bends with poor sight lines on Gynn Lane.

Inadequate site access - Gynn Lane is narrow and densely populated, protected trees, no road capable of two lane traffic, steep slopes, river and weak bridge.

No space for a footpath despite site assessment requiring this unless Ludhill Dike is culverted and trees are removed..

Parking problems - especially at the start and end of the school day.

Public transport - only access to the train station is over private land, frequency issues, site is close to Honley Station.

Encourages commuting.

Site access can be achieved.

Flooding issues - existing surface water problems which would be made worse, run-off from the site enters residents gardens and runs along Marsh Platt Lane and Gynn Lane.

Drainage capacity insufficient.

Sewer infrastructure will not cope.

Site offers opportunities to incorporate soak ways and Sustainable Urban Drainage within its design. Proposals will bring problems of noise pollution.

Wildlife affected (some protected by Wildlife and Countryside Act 1981).

Proposed site is within the Yorkshire Wildlife Trust River Colne Valley Living Landscape, an area identified for enhanced biodiversity. Site should include enhancement for biodiversity (Yorkshire Wildlife Trust). Negative impact on character.

Important not to lose the buffer around Honley Conservation Area.

30 and 32 Gynn Lane (40 metres to the west) are Grade II Listed Buildings. The loss of this area and its subsequent development could harm elements which contribute to the significance of these buildings. An assessment is required to determine the contribution this site makes to those elements which contribute to the significance of the listed buildings, impacts of the development of this site, if it is considered that harm would occur, mitigation must be set out and where there would still be harm the site should not be allocated unless there are clear public benefits that outweigh the harm (Historic England).

Extensive vegetation buffer between the site and the Grade II listed building at 32 Gynn Lane.

School capacity insufficient.

Access to hospital provision - potential closure of Huddersfield A&E.

Health provision may be insufficient (dentists/doctors).

Over burden on local parks.

Loss of agricultural land.

Woodland off Gynn Lane should all be included as wildlife habitat.

Loss of local green space.

Proposals go against the purpose of green belt - urban sprawl.

Proposed change (boundary)

Conditional Support 2

The site is proposed as an accepted housing allocation. It was also proposed as an accepted housing allocation in the draft Local Plan (November 2015). The boundary has been amended to include a dwelling in the northern part of the site but this area is in third party ownership and has been removed from the developable area.

Object 164

Site access achievable but mitigation will be required due to the impact on an area of protected trees. Design and layout to consider adjacent listed buildings to the west and surface water drainage issues will require further assessment.

Highways information indicated that site access can be achieved. Highways also state that the local links to the network are acceptable (subject to highway improvements in context with the scale of the development).

Further investigation into surface water drainage solutions will be required to ensure this site can meet the surface water run-off rates set out in the local plan policy once adopted.

A heritage impact assessment is required for this site to determine the implications for design and layout.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

A coal mining risk assessment will be required as the site is within a high risk coal referral area.

There is not sufficient capacity on brownfield sites to meet the housing requirement over the local plan period. Detailed proposals on this site will be subject to relevant local plan policies including utilising the latest evidence in relation to housing mix.

Some supporting comments in relation to this site have been noted in terms of housing needs, access to the site and mitigating the impact on protected trees.

Summary of comments Council Response

Site is well contained by steep valley sides and railway embankment.

Physical infrastructure will not cope - including gas and electricity.

General negative effect on the local area.

Negative impact on quality of life - loss of privacy, impact on public footpaths.

Cumulative impact unacceptable on character.

Honley is a village, not a town.

Lack of local amenities.

Application for development refused years ago due to old mine workings.

Part of the site is steeply sloping.

Disproportionate level of development to existing settlement size.

Potential loss of mature trees if a footpath is created on Gynn Lane. Arboriculture survey undertake to assess impact on trees.

Loss of green belt.

Loss of Greenfield sites.

Should use Brownfield sites first - including the former sports centre site in Huddersfield, land at Thirstin

Road in Honley, land next to the old Drill Hall in Thongsbridge, Brook Dying in Meltham.

Negative impact on tourism.

Type of housing will not meet local needs.

More housing is needed in the Holme Valley but it must meet local needs for small and affordable housing.

Impact on property prices.

Lack of public consultation.

H591	Land to the west of, Cliffe Mount, Ferra	and Lane, Gomersal		Support 1	Conditional Support	Object 434	No Comment	1
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	LP_AD10031, DLP_AD10032, DLP_AD100							
	LP_AD10088, DLP_AD10093, DLP_AD101							
	LP_AD10302, DLP_AD10405, DLP_AD104				1427, DLP_AD10428, DLF	P_AD10429, DLP_AD104	30, DLP_AD10431	, DLP_AD10432,
DLP_AD10519, D	LP_AD10546, DLP_AD10950, DLP_AD110	J56, DLP_AD11058, DLP_A	D11062, DLP_AD110	70				

Road capacity issues

Summary of comments

- Cliffe Lane from below Bentleys Cress Farm to Roundhill road is in poor condition.
- Ferrand Lane Junction with Latham Lane/West Lane needs remodelling
- Ferrand Lane junction towards Cliffe Lane and the West End Public house
- Rat run to avoid Hip Top junction

The watercress farm is extending its land to accommodate vehicles Kirklees data shows average of 1,737 vehicles per day pass the area.

No current access

- from Cliffe Lane only a public footpath
- from Cliffe Mount no access
- from Ferrand Lane not an adopted highway
- from Cliffe Mount

The proposal adjoins an unadopted road that leads to Fan Wood campsite which is patronised by the scouting movement.

It is extremely difficult to get out of the end of Balme Road in to the main A638 especially during peak times, building on this area of green belt and also on H509 will only make this problem worse.

The plan states that access can be acquired via Ferrand Lane and Cliffe Lane. Ferrand lane is currently unadopted and joins onto Latham Lane at its junction with West Lane both of which are narrow and congested. Cliffe Lane is also narrow and extremely busy with both private and Heavy Goods vehicle traffic; Kirklees own figures show that in the six months from 13 th August 2013 to 3 rd February 2014 there were 302,185 vehicles on the stretch of Cliffe Lane from Woodlands Crescent to Woodlands Road, an average of 1,737 vehicles per day and this is the stretch of Cliffe Lane from which access to the proposed site is said to be available.

The site promoter states that they can achieve a site line $2m \times 43m$, I do not believe this achievable to the right of the proposed access as there is a large stone boundary wall to a large house, Bawson Cliffe, which is adjacent to the public footpath.

Impact of HGVs on a narrow road.

Development will not be close to public transport.

Agreement has been reached for the property demolition required to access the house.

Transport appraisal demonstrates appropriate access on to Cliffe Lane and requirement for visibility splays. Drainage capacity insufficient - stream runs through site

Potential flooding issues - localised flooding, surface water problems

Proposals will bring problems of noise pollution/poor air quality/increased CO2 emissions.

Based potential pollutant linkages present on the site, the site should be considered to be a moderate risk with respect to contamination.

Biodiversity/wildlife affected (protected species or on RSPB red endangered list Herons, Hawks, Bats, Newts and Starlings)

Bats are legally protected. If development is allowed, appropriate mitigation must be put in place for their protection.

Starlings are on the site which are on the Red List of endangered species.

Loss of trees

An Arboriculture Pre-Development Report has assessed tress on and adjoining the site where public access allows and indicatives existing high and moderate value trees and main landscape features would be retained.

Council Response

The site is proposed as an accepted housing allocation. It formed an accepted housing allocation in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

The site is contained by existing buildings on three sides and by Ferrand Lane to the north. This is an urban fringe area where there is a considerable amount of built development already within the green belt. Ferrand Lane would present a very strong new boundary to the north and the existing footpath could be a defendable boundary to the west. There are no significant constraints with the site which cannot be mitigated against at the planning application stage.

The site access is achievable from Cliffe Lane with required visibility splays. The site promoter has confirmed control over the required land to achieve this.

A drainage and flood risk assessment, noise assessment and geo environmental report have been submitted which the council considers supports the allocation of the site.

West Yorkshire Ecology do not have any objection to the development of the site.

The Arboriculture Pre-Development Report submitted by the site promoter has been assessed by the Kirklees Tree Officer. It is considered that the site is suitable as an allocation although there are some tree conflicts which would require to be addressed at the Planning application stage. It is proposed that additional text is incorporated into allocation box to reflect this.

The site promoter has submitted an heritage impact assessment. The council is supportive of its conclusions and consider that in designing the final layout of the site, it will be important to ensure the 'agricultural' nature of the treatment to Ferrand Lane is maintained and supplemented. It is proposed that additional text is included in the allocation box to reflect this.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

The scheme will retain the public footpath on the western part of the site.

The Infrastructure Delivery Plan sets out the necessary infrastructure to support the Local Plan Strategy.

The site is available and the site promoters have agreement to bring the site forward for development.

The Local Plan Strategy and policy DLP6 seeks to use Brownfield land first. There is not sufficient housing capacity on brownfield sites to meet the local plan housing requirement.

Alternative sites including Whiteleys Mill have been considered as part of the site allocation process.

A petition has been received on this site objecting to its allocation, 69 signitures.

The area is a conservation area and the development would impact on historical and architectural importance of the area. The council has a duty under the Planning (Listed Buildings and Conservation Areas) Act to pay special attention to the desirability of preserving or enhancing the character or appearance of Cas. An assessment needs to be undertaken on the effect of the loss of this site and its designation may have on the CA (English Heritage)

School capacity insufficient particularly Gomersal Primary School

Health provision/services capacity insufficient

Walking along Ferrand Lane provides health benefits

Potential loss and/or impact on trees and impact on air quality.

Tree preservation orders.

The scheme would retain the public footpath along the western site boundary.

Loss of informal recreation - Ferrand Lane. This public footpath serves local use and that of tourists.

The land is in the green belt and should not be developed

Object to use of green belt land

Proposals go against purpose of green belt/NPPF/NPPG - no special circumstances.

The site is suitable in green belt terms as it represents a rounding off and consolidation of the north western part of the settlement, there is development on three sides, visually contained, would not impact on role and function of the green belt and would provide a strong boundary.

Unacceptable impact on landscape - impact on Spen Valley Way of traffic on Ferrand Lane to Cliffe Lane.

Need to retain and enhance landscape

No infrastructure to support additional housing.

There is no need for third party land.

The site is available. The site owners have had an agreement to bring the land forward.

Gomersal comprises small scale pockets of development with open areas in and around which should be protected.

The site supports a poultry business and grazing for cattle and horses.

Planners should consider how dense the housing is.

Impact on neighbouring properties amenity and loss of view.

Emotional impact of development due to loss of green belt and view.

Radon gas is present and too high and would prevent development.

Mining concerns as a result of former Gomersal colliery.

The site may have been subject to shallow mining of coal, which will also require investigation and may require stabilisation works.

The property is not in a Radon

Should use Brownfield land first

The scale of development does not take into account large volume of previous development in the area (260+ new houses Burnley's site and 18 houses on Roundhill

There is too much development in the north - distribution of development is not equitable.

Alternative sites:

Former Whiteleys Mill would be a better alternative

Junction Oxford Road/West Lane - derelict building

Spen Lane - Maccess Building - derelict building

Spen Lane - Highgrove Beds - recently vacated. Capacity for more than 115 apartments

Lower Lane/Listing Lane (Opposite Bulls Head Pub - shed unused

Oxford Road - Gomersal Infant School - no longer used as a school

Oxford Road - Old Police House - empty

Spen Lane - 2 shops - unused. Suitable for apartments

Old Tesco owned site, Cleckheaton

Old Wynsor Shoes/Siddalls Printers

Scot Lane (Whitcliffe Road) Old snooker centre

Spen Lane Old S Whiteley and sons building

Harthead at traffic lights - demolished building

Birstall (at traffic lights on A62) 3 boarded up cottages - renovate or demolish and rebuild

20 acres of Brownfield sites in Cleckheaton

Police station on Oxford Road, Gomersal

Derelict buildings bordered by Oxford Road

Land to the south of the former Gomersal first school.

Has any account been taken of the 8/10 houses being built at Roundhill, Gomersal.

The development would set a precedent for further development.

There are restrictions on developments within line of sight/in the vicinity of cemeteries, and site H591 is clearly within line of sight of the cemetery at Gomersal Methodist Church.

Account should be taken of the proximity of the south Leeds travellers site 3 miles from northern Kirklees boundary.

The site promoter description of the site as a former colliery is incorrect as it is grazing land.

Inconsistent approach taken between sites - why is there no document showing the traffic light scoring for sites that have been accepted similar to rejected sites. Consider rejected site H663 should be accepted.

Kirklees has 2507 empty homes. Kirklees should be encouraging their re-use.

A petition on behalf of Save Gomersal Green belt was submitted with 69 names.

This site represents the most appropriate site allocation out of all reasonable alternatives in and around Gomersal and justifies its allocation.

Technical reports support the allocation and include: Masterplan, Transport Note, Geo-Environmental Desk Study Report, Noise Assessment, Arboriculture Pre-Development Report and Drainage and Flood Risk Statement.

H601 Land to south east of, Park House Healthcare, Whitehall Road West, Birkenshaw

DLP_AD871, DLP_AD1521, DLP_AD5761, DLP_AD6317, DLP_AD8196, DLP_AD8200, DLP_AD8210, DLP_AD8215, DLP_AD8267, DLP_AD8270, DLP_AD8349, DLP_AD10825, DLP_AD10826, DLP_AD10827

Increased pressure on road system

Traffic congestion will increase. Already bad at peak times - A58, Birkenshaw roundabout.

- Bradford Road

Increased pressure on drainage and infrastructure.

Deterioration of air quality. Will be affected by noise pollution.

Negative impact on environment.

Schools at capacity

-Birkenshaw Primary

Increase in population

Health facilities at capacity

Earth bund, used as buffer, should be open space

Development may impact on privacy and natural light.

Assumption of 100 dwelling is flawed due to close proximity of M62, potential contamination risks and archaeology. Area will need to be net off and capacity reduced.

Identity of Birkenshaw village will be lost.

Site is a buffer zone between residential and industrial.

Disproportionate amount of development for area.

Site is too close to motorway and industry.

No Change

Support

Council Response

This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Site access achievable. There are no significant constraints with the site which cannot be mitigated against at the planning application stage.

Object 14

No Comment

Responses to comments received through the consultation include:

Conditional Support

It is not considered that there will be a major impact on the mainline network.

No objections have been raised from Yorkshire Water or Kirklees Drainage team.

The Council has commissioned an Air Quality Assessment (AQA) to assess the potential cumulative impact of sites allocated in the local plan. The Council will monitor air quality annually and set out its findings in its annual monitoring report.

Summary of comments Council Response Site would be better suited for employment use. No objections raised from West Yorkshire Ecology. Objection from local callers The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth. Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs. Comments noted. H609 Conditional Support 1 Land to the north of, Barnsley Road, Flockton Support Object 9 No Comment DLP AD1100, DLP AD1319, DLP AD3702, DLP AD4249, DLP AD4344, DLP AD10107, DLP AD10486, DLP AD10656, DLP AD10857, DLP AD10907 Transport modelling is required to ensure appropriate mitigation. No change. Cumulative impact of development on the road network - Barnsley Road, Wakefield Road/Penistone junction already operates beyond theoretical capacity, long queues at Long Lane/Wakefield Road junction The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft in morning peak. Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation Objection unless a relief road is built connecting the A637 and A642. methodology. Road congestion - including single carriageway in places and banned traffic. Substantial improvement to road infrastructure required. Site access achievable. Limited surface water drainage options but greenfield run-off rates required. Potential Road safety issues noise source near site. Public transport frequency issues (2 per hour), not reliable, not sufficient quality. Issues with vibration from passing traffic. Highways have indicated that site access can be achieved and local links are sufficient. Drainage from the site Drainage capacity insufficient current storm drains frequently block. should be limited to Greenfield run-off rates as set out in the draft local plan policy once adopted. The site is not Flooding issues - will create further surface water run-off. within an air quality management area but a travel plan would be required. Modelling of the wider highways Water infrastructure - sewers will not cope. network has also been undertaken. Pollution from traffic through the village. Air quality at peak times must infringe European legislation. The impact of development on school place planning has been assessed through the infrastructure planning Biodiversity affected - Great Crested Newts, Pipistrelle bats. work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places Potential impact on school provision in Wakefield (specifically Ossett and Horbury areas). Important to are available to meet the needs of future growth. work together to assess impacts (Wakefield Council). School capacity insufficient (Flockton First School) and not much scope for extension. Health issues have been factored into the site assessment process for the local plan. Meetings have been held Access to hospital provision - potential downgrading of Huddersfield and Dewsbury hospital services. and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS Cumulative impact of development unacceptable in relatively isolated location. forward planning and investment including GP estates strategies and hospital infrastructure needs. Mine shafts within the site. Loss of Greenfield site. Our records do not show the presence of mine shafts within the site although the site is in a high risk mining Development not sustainable. area. A coal mining risk assessment is therefore required. The local plan including the sites, have been subject to Sustainability Appraisal. H612 Land north of, 2 - 4, Traith Court, White Lee Support Conditional Support Object No Comment No Representations received No Change This site is proposed as an accepted housing allocation. It formed an accepted housing allocation in the draft Local Plan (November 2015). The reason for accepting the site is that it formed a housing allocation in the Kirklees Unitary Development Plan and was granted a reserved matters application for 24 dwellings in February 2015 (2014/61/93425/E). The principle of development has therefore, been accepted on this site. H616 Land west of, Fenay Bridge Road, Lepton Support Conditional Support Object 34 No Comment DLP AD18, DLP AD180, DLP AD732, DLP AD1508, DLP AD1514, DLP AD1515, DLP AD1516, DLP AD2793, DLP AD3534, DLP AD3537, DLP AD3766, DLP AD3861, DLP AD3952, DLP AD4313, DLP AD4541, DLP AD4786, DLP AD6586, DLP AD6128, DLP AD6128, DLP AD6162, DLP AD6594, DLP AD6593, DLP AD67313, DLP AD6759, DLP AD6904, DLP AD6904, DLP AD6128, DLP A

DLP AD7793, DLP AD8492, DLP AD9376, DLP AD10377, DLP AD10562

Council Response

The roads are congested. Impact on Wakefield Road and Penistone Road, Station Road, Highgate Lane. Site access can not be achieved. Junction of Lascelles Hall and Fenay Bridge Road not adequate. Insufficient pedestrian access. Public transport should be improved.

Impact on biodiversity. Impact on wildlife.

The schools have capacity issues. Rowley Lane / Lepton C of E and King James'.

The doctors have capacity issues. Concern about the future of HRI.

This is a valued local green space that remains between Huddersfield and Lepton.

Will impact on local character.

No additional services provided, including parking areas, garages, shops, play areas. The cumulative impact of Local Plan housing sites will cause Lepton to grow at an unsustainable level.

Site is steeply sloping.

Redevelop derelict mills.

Visual amenity will be affected. Fish and chip shop is a very important amenity.

No change

The site in an accepted housing option. Site access achievable onto Wakefield Road and Fenay Bridge Road.

The site has been assessed for its impact on the local road network and no significant constraints have been identified.

The site has been considered for its impact on biodiversity and no major constraints have been identified.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

The Local Plan is supported by an Infrastructure Delivery Plan which sets out the required Infrastructure to support the spatial strategy outlined in the Local Plan.

Elements of local character and amenity can be considered as part of any planning application for development of the site.

Object 3

No Comment

The sloping nature of the site is not considered an overriding constraint to the site's allocation. Slope can be considered in the layout of any future development.

Conditional Support 2

H623

Land east of, Weatherhill Road, Birchencliffe

DLP_AD7029, DLP_AD7107, DLP_AD8807, DLP_AD10687, DLP_AD11030

Traffic in the area is congested.

12 and 13 Warren house Lane and the adjacent barn to the west of this area are a Grade II Listed Buildings. The loss of this area and its subsequent development could harm elements which contribute to the significance of these buildings. In order to demonstrate that the allocation of this area is not incompatible with the requirements of the NPPF, as part of the Evidence Base underpinning the Plan there needs to be an assessment of what contribution this currently undeveloped area makes to those elements which contribute to the significance of these Listed Buildings and what effect the loss of this site and its subsequent development might have upon them. In addition, there is a requirement in the 1990 Act that "special regard" should be had to the desirability of preserving Listed Buildings or their setting or any features of special architectural or historic interest which they possess. Although this requirement only relates to the determination of planning applications, failure to take account of this requirement at this stage may mean that, when a Planning Application is submitted, even though a site is allocated for development in the Local Plan, the need to pay special regard to the desirability of preserving a Listed Building or its setting may mean that either, the site cannot actually be developed or the anticipated quantum of development is undeliverable. (Historic England) School capacity issues in the area.

Exacerbates impact of recent developments in Lindley.

National Grid policy is to retain existing overhead lines in-situ. National Grid advise developers and planning authorities to take into account the location and nature of existing electricity transmission equipment when planning developments. National Grid prefers that buildings are not built directly beneath its overhead lines. The statutory safety clearances between overhead lines, the ground, and built structures must not be infringed. National Grid seeks to encourage high quality and well planned development in the vicinity of its high voltage overhead lines. Land beneath and adjacent to the overhead line route should be used to make a positive contribution to the development of the site and can for example be used for nature conservation, open space, landscaping areas or used as a parking court.

No change.

Support

The site is an accepted housing option. Site access achievable from Weatherhill Road but local highway improvements would be required relating to the development of this site.

The impact on listed buildings and impact of National Grid infrastructure can be considered as part of a planning application. 0.32 hectares has been removed from the net developable area due to the presence of a pylon.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

The Local Plan is supported by an Infrastructure Delivery Plan which sets out the required Infrastructure to support the spatial strategy outlined in the Local Plan.

Conditional Support

H626

Land to the west of, Bankfield Drive, Holmbridge

DLP_AD105, DLP_AD123, DLP_AD206, DLP_AD236, DLP_AD242, DLP_AD256, DLP_AD262, DLP_AD427, DLP_AD550, DLP_AD640, DLP_AD640, DLP_AD656, DLP_AD656, DLP_AD686, DLP_AD686, DLP_AD712, DLP_AD736, DLP_AD797, DLP_AD805, DLP_AD805, DLP_AD805, DLP_AD805, DLP_AD805, DLP_AD805, DLP_AD1022, DLP_AD1179, DLP_AD1179, DLP_AD1207, DLP_AD1236, DLP_AD1274, DLP_AD1277, DLP_AD1348, DLP_AD1552, DLP_AD1585, DLP_AD1681, DLP_AD2009, DLP_AD2030, DLP_AD2109, DLP_AD2350, DLP_AD2372, DLP_AD2378, DLP_AD2594, DLP_AD2788, DLP_AD2792, DLP_AD2858, DLP_AD2983, DLP_AD3142, DLP_AD3143, DLP_AD3539, DLP_AD3539, DLP_AD3539, DLP_AD3568, DLP_AD3568, DLP_AD4536, DLP_AD4617, DLP_AD4731, DLP_AD4845, DLP_AD4845, DLP_AD5118, DLP_AD5150, DLP_AD5257, DLP_AD5384, DLP_AD5390, DLP_AD5461, DLP_AD5564, DLP_AD5585, DLP_AD5764, DLP_AD6629, DLP_AD6780, DLP_AD7074, DLP_AD7342, DLP_AD7387, DLP_AD7413, DLP_AD7596, DLP_AD758, DLP_AD7906, DLP_AD7917, DLP_AD7918, DLP_AD8464, DLP_AD8464, DLP_AD9035, DLP_AD9926, DLP_AD10387

Wider road congestion - A6024 congested, often single lane traffic due to parked cars (for example Bridge Tavern to Shaw Lane). Traffic is worse when Woodhead Pass is closed.

Cumulative impact of development cannot be accommodated on the road network.

Road safety - especially children walking to school on Dobb Top Road which is a Rural Schools Route, dangerous in winter weather conditions, poor access for emergency vehicles, lack of safe pedestrian crossing point on Woodhead Road, sharp bends, blind corners.

Road capacity issues - narrow roads with no scope for widening, no pavements (Dobb Top Road, Smithy Lane), five way junction with 1 in 5 / 1 in 6 gradients and poor visibility (Smithy Lane, Dobb Top Road, Bankfield Drive, Laithe Bank Drive), junction of Co-op Lane and A6024, parking issues (including in winter when residents need to leave cars at the bottom of Bankfield Drive).

Land slip at Dobb Top Road this year.

Public transport frequency issues.

Route along Bank Lane, Smithy Lane, Dobb Top Road and Hollin Brigg Lane is a recognised official West Yorkshire Cycling route.

Encourages commuting.

Sewer infrastructure cannot cope.

Water infrastructure cannot cope.

Flooding issues - will increase overland flow, development will impact on system of soakaways which will cause flooding, fields proposed are at the lowest point of the water catchments. Surface water flood risk should be added to constraints shown in the local plan for this site.

Noise from adjacent farm and unacceptable impact of construction noise on horses.

Wildlife affected.

School capacity insufficient (Hinchliffe Mill Junior and Infant School) - funding for further classrooms denied. No further physical space to extend the school. No secondary school available unless travelling through Holmfirth and no sixth form provision on this side of Huddersfield.

Concern also raised directly by Hinchliffe Mill Junior and Infant School.

Health provision insufficient - no doctor, dentist or pharmacy in the area.

Impact of potential closure of Huddersfield A&E.

Loss of farmland.

Will make public right of way less accessible and reduce visual amenity from the footpath.

Proposals go against the purpose of green belt.

Impacts on the national park and views - proposed site is only 0.5 miles from the Peak boundary. Detrimental impact on visual amenity - open views to Holme Moss, Saddleworth Moor and impact on deep valley setting.

Physical infrastructure will not cope.

Negative impact on community.

Lack of local amenities.

Impact on character of Kirklees and Holmbridge.

Land instability issues.

Use Brownfield sites first - numerous former derelict industrial sites in the Holme Valley.

Consider other more suitable sites first.

Loss of Greenfield sites.

Negative impact on tourism.

Already too much housing development in Holmbridge.

Bring empty houses back into use instead of building new ones.

Lack of employment to sustain new homes.

Concern that development of this site may lead to further development of adjacent fields.

Site should be part of the adjacent safeguarded land (SL2188) rather than allocated for housing.

No change.

Support

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Object 85

No Comment 2

Site access is achievable and a site of this size would not represent a significant intensification of use on the local highway network. Surface water run-off to be restricted to greenfield run-off rates. In combination effects on the Special Protection Area / Special Area of Conservation to be considered and impacts on local wildlife sites and local plantations.

Highways assessments show that site access is achievable and that wider links to the network are acceptable. Assessment of the local highway network links has shown that a site of this size would not represent a significant intensification of use on the local highway network.

Although there are limited opportunities for the management of surface water from the site, the run-off rates would be limited to Greenfield rates as set out in local plan policies once adopted. Drainage solutions within the site boundary may need to be explored through a planning application.

Environmental Health have raised no objections in relation to noise from adjacent uses.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

It should be noted that this site is not currently within the green belt. There is not sufficient housing capacity on brownfield sites to meet the local plan housing requirement. The council have a strategy to bring empty homes back into use but the local plan does not rely on this as capacity from this source is not guaranteed. The Sustainability Appraisal and settlement appraisal evidence indicates that this site is in a sustainable location.

A larger development option including this land was rejected in the draft local plan due to highways issues as have others in the local area.

Unsustainable location for new housing.

Disproportionate scale of development for rural areas of Kirklees.

Views of local residents ruined.

Loss of privacy due to overlooking and right to light (Human Rights Act).

Reasons for rejection of 1993 planning application still stand and the situation is now worse.

Yorkshire Water treatment works was build underground close to this site to avoid impacts on visual amenity.

Land South West of, Vicarage Road, Longwood H633

DLP_AD1435, DLP_AD2567, DLP_AD3202, DLP_AD4208, DLP_AD5140, DLP_AD10179, DLP_AD11050

Increased traffic on Thornhill Road

Thornhill Road - through Longwood - is inadequate, leading to Longwood Gate which provides a poor access to M62.

New dwellings should have parking for two vehicles to reduce on street parking, which is a problem in the area

Access drawn from bend of Thornhill Road and Vicarage Road would be dangerous

Access serving small new development off Vicarage Road could be extended but would need to have many bends to deal with gradient

Land currently acts as drainage conduit

Building here would lead to increased flood risk downstream - at Milnsbridge

Appropriate sewer stand off distance required for sewerage infrastructure across the site (Yorkshire Water) Impact on wildlife

The site is a green corridor in the UDP

Longwood area still retains evidence of the rural and industrial heritages which are essential features of its character - development should be designed to have regard to the Longwood Village Design Statement. Impact on education provision

Access for emergency services and impact of potential A&E closure at HRI

Impact on healthcare provision

Physical infrastructure cannot cope with development

CIL generated in Longwood should contribute to infrastructure improvements in the locality

Proposed site capacity is too high

This greenspace is important to community of Longwood

Significant amount of development has taken place in this area recently

Support

Conditional Support 1

Object 6

No Comment

No change.

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

The site has access from Vicarage Road, subject to achieving the necessary visibility splays. The site is in flood zone 1, though there is a watercourse running through the site, this has been removed from the net area. Appropriate sewer stand off distance required for sewerage infrastructure across the site. The site includes mixed deciduous woodland that forms part of the habitats network.

The proposed capacity of the site is indicative, based on housing densities achieved previously across the district

It is noted that the site forms part of the habitats network, so design of the site would have to reflect this.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

H634 Land to the West of, Inkerman Court, Barnsley Road, Denby Dale

Conditional Support 1

Object 58

No Comment 1

DLP AD2270, DLP AD2416, DLP AD2453, DLP AD2709, DLP AD3208, DLP AD3209, DLP AD3211, DLP AD3442, DLP AD3547, DLP AD3668, DLP AD3682, DLP AD3789, DLP AD3808, DLP AD3818, DLP AD3984, DLP AD4008, DLP AD4157, DLP AD4161, DLP AD4283, DLP AD4288, DLP AD4301, DLP AD4302, DLP AD4303, DLP AD4305, DLP AD4345, DLP AD4365, DLP AD4520, DLP AD4569, DLP AD4630, DLP AD5013, DLP AD5045, DLP AD5063, DLP AD5063, DLP AD5348, DLP AD5452, DLP AD5464, DLP AD5552, DLP AD5721, DLP AD5868, DLP AD5897, DLP AD6087, DLP AD6087, DLP AD6014, DLP AD6044, DLP AD6340, DLP AD6827, DLP AD6830, DLP AD7084, DLP AD7104, DLP AD7294, DLP AD7353, DLP AD7597, DLP AD7601, DLP AD8150, DLP AD8162, DLP AD8763, DLP AD8763, DLP AD8396, DLP AD8396, DLP AD8763, DLP AD8764, DLP AD

DLP AD10154, DLP AD10186, DLP AD10470, DLP AD10586, DLP AD10940

Highway safety issues - junction with A635 and its gradient.

No change.

Support 1

Summary of comments

Access problems to A635 - would not be solved by reduction in speed limit or improved sight lines.

High traffic speeds on Barnsley Road.

Necessary visibility splays are not achievable

Highway congestions at peak times.

Additional impact on Bank Lane, Norman Road and Miller Hill - accessing Denby Dale centre.

Impact of journey times to Huddersfield.

Access to site would need to consider access to Inkerman Pool

Impact on local road network.

A strategy is required to improve public transport, in response to cumulative development impacts in this area

Parking issues in Denby Dale.

No buses on Barnsley Road.

Site should only be accessed from Barnsley Road.

The site and H634 should be accessed from a shared access point from Barnsley Road.

Site has good access to Barnsley Road so will not impact on traffic in the centre of the village.

Site is close to existing services.

Increase in surface water run off, with potential impact on Broomhouse Close, Dearnside and Inkerman Way.

Mains sewer pipe running under properties on Inkerman Way - so drainage could adversely affect these properties.

Impact on run-off to Haley Well Beck

Surface water ponding on the site.

Springs and water issues throughout the site.

Existing gardens to north of the site already have drainage problems Light pollution affecting houses north of the site.

Noise and disruption to residents of Inkerman Way etc Impact on wildlife

Impact on tree cover around the fields.

Impact on Tanner Wood (Ancient woodland)
Impact on school and nursery provision, schools (inc Gillthwaites) are at capacity.

Significant walking distance to Gillthwaites

Older children will need to travel to Scissett and Skelmanthorpe for education provision. If part of the council owned site could be used for other uses, e.g. allotment.

Council Response

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Development of the site is subject to achieving safe access, with necessary visibility splays, from Barnsley Road. Barnsley Road to the south and woodland to the west, along with the adjacent site to the east can form a defendable green belt boundary. The site is in flood zone 1, Greenfield rates required for drainage, Ashwell Beck runs along the western boundary of the site.

The site has direct access on to the A635. It is considered that measures to improve visibility or to reduce speeds on this stretch of road will be necessary and the gradient on approach to the junction should be 2.5% (1 in 40).

It is considered that the boundary for this site and H233 provide containment and would not lead to sprawl eastwards. The site is contained by Barnsley Road to the south and woodland to the west, along with the adjacent site to the east can form a defendable green belt boundary. The green belt boundaries have remained the same since 1980, but there has been an increase in development pressure since then as other opportunities have been exhausted.

The density on the site proposed in the Local Plan is indicative and may be higher or lower when more detailed development proposals are submitted.

The site is not council owned.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

There has been no change to the reasons for which the land was originally designated as green belt.

Comparable green belt sites have been rejected, for reasons that would seem to apply toH634.

Proposals go against purposes of Green Belt.

Taking this land out of the green belt would set a precedent for development to the east, towards the Dunkirk and possibly beyond.

Green Belt review is flawed as DD3 and DD4 edges are similar in role and function, yet have different scores

What are the exceptional circumstances for removing the land from the green belt?

This land cannot be described as infill land.

There is little risk of countryside encroachment as Barnsley Road to the south and Tanner Wood to the east.

This site is infill between existing developments.

Would result in loss of agricultural fields which enhance the local landscape.

Physical infrastructure cannot cope with development

Topography wouldn't allow for 30 dwellings per hectare.

A higher CIL charge should be applied and returned to the community Reduced amenity for locale and adjacent occupiers - issues of overlooking / overshadowing of homes and gardens because of change in levels.

Negative impact on community

Impact on tourism

Impact on leisure and recreation facilities.

Should be provision of affordable housing and housing for older people

Should use Brownfield first

Impact on local electricity network.

Lack of public consultation / publication / complicated website.

H638 Land to the north of, Tinker Lane, Lepton

Support 1 DLP_AD989, DLP_AD1105, DLP_AD1335, DLP_AD1698, DLP_AD1704, DLP_AD2396, DLP_AD2396, DLP_AD3501, DLP_AD3518, DLP_AD3535, DLP_AD3597, DLP_AD3770, DLP_AD3866, DLP_AD3953, DLP_AD4542, DLP_AD4663, DLP_AD6650, DLP_AD6650, DLP_AD6758, DLP_AD6758, DLP_AD6758, DLP_AD6758, DLP_AD6750, DLP_AD DLP AD8494, DLP AD9377, DLP AD10379, DLP AD10563

Road congestion, road capacity issues - Wakefield Road, Penistone Road. Also Rowley Lane, Station Road, Common End land congestion at school times, difficulty for public transport access.

Site will not generate enough traffic to have an adverse impact on the local road network.

Pond Lane unsuitable for construction traffic.

Road safety - Pond Lane/Far Croft junction has poor visibility, no payement on part of Pond Lane. Pond Lane/Wakefield Road junction busy and dangerous already. Traffic lights should be considered if the proposal goes ahead.

The section from Tinker Lane to Lower House Lane can be upgraded to adoptable standards. Restricted site access.

Parking issues in vicinity of the site and wider area. Additional parking required at the school.

Flooding issues - will create further surface water run-off problems. Already issues with water underneath

No change.

Conditional Support

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Object 31

No Comment

Site access achievable subject to Tinker Lane being brought up to an adoptable standard. Design will need take into account and minimise impacts on the culverted watercourse to the north-west boundary of the site.

Highways assessment of this site shows that the site access is achievable and the local links to the highways network are acceptable. Environmental Health did not raise concerns in relation to air quality impacts of

Summary of comments

properties on Far Croft.

Sewer infrastructure cannot cope.

Water supply will not cope.

Proposals will bring problems of poor air quality.

Biodiversity affected.

School capacity insufficient (Rowley Lane/Lepton, King James).

Health provision insufficient - doctors, dentist

Development decisions should not be made until decisions over Huddersfield A&E are resolved.

Negative impact on the health of current population.

Do not use green belt land.

Site has self-containment in a wider green belt context.

Physical infrastructure cannot cope - constant building work on Pond Lane.

Should use Brownfield land first.

Lack of amenities in the area.

Negative impact on quality of life.

High voltage power lines across the land.

Overhead power lines on the site can be diverted underground.

Bring vacant houses back into use.

Lower density housing if the schemes go ahead in Lepton.

Lepton will become an extension of Huddersfield rather than a village.

2012 application for 2 dwellings refused as inappropriate development in the green belt.

Not necessarily against house building but concerns about impacts on traffic.

Site is immediately available when the local plan is validated.

Council Response

developing this site.

Surface water discharge from the site must be attenuated to Greenfield run-off rates as set out in the local plan policy once adopted.

No concerns have been raised by West Yorkshire Ecology in relation to protected species or habitats.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Although this site is currently within the green belt, the assessment of this site has shown that there is no risk or sprawl and the site has only limited relationship with the wider countryside.

Power lines crossing the site entrance on Tinkler Lane are not regarded as an absolute constraint.

The council have a strategy to bring empty homes back into use but the local plan does not rely on this as capacity from this source is not guaranteed. The site capacity is indicative and will be determined in more detail through the planning application process.

Object 8

No Comment

The availability of this site is acknowledged.

Conditional Support 4

H652

Land to the North West of, Eastfield Mills, Abbey Road North, Shepley

DLP_AD1308, DLP_AD1671, DLP_AD1949, DLP_AD2058, DLP_AD2688, DLP_AD2749, DLP_AD2837, DLP_AD3935, DLP_AD4211, DLP_AD4320, DLP_AD4518, DLP_AD5157, DLP_AD5256, DLP_AD5262, DLP_AD5663, DLP_AD5668, DLP_AD5735, DLP_AD8226, DLP_AD8230, DLP_AD8232, DLP_AD8472, DLP_AD10366, DLP_AD10317

Cumulative impact of development here, in Lepton and Almondbury on A629, as well as development in the Dearne Valley would need to be resolved.

Highway safety issues - northern and southern junctions of the Knowle with A629. A new link from A629 to the Knowle, with current junctions blocked off or made one way would be appropriate.

Traffic congestion in Shepley

Local support for changing speed limit to 30mph on this part of A629

A strategy is required to improve public transport, in response to cumulative development impacts in this area.

The site is in a sustainable location

The provision of a wider footpath on the site frontage is achievable as the land is within the owners' control Site has good public transport links, 300m from Shepley station.

Sheplev acts as a transport hub for the local area (Rail, bus, A629, A635)

Visibility splays can be achieved on to Abbey Road

Impact on drainage

Development of the site, through provision of SuDS could help improve surface water drainage. The site is located in SPZ1 and therefore should been included under 'constraints'. We recommend that a hydrological risk assessment and Construction Environment Management Plan (CEMP) is included under 'Reports/commentary' section. (Environment Agency)

It is not considered the site is at risk of noise but a noise survey will be undertaken in due course. Impact on wildlife / range of species.

The scale of reduction in site area is not necessary to protect the biodiversity constraints identified. Woodland in H339 provides opportunity to screen existing employment development from proposed baseing.

Impact on education provision

Shepley first school has less pupils than 10 years ago, as average age of residents in Shepley has increased. This trend is reflected in census data from 2001 to 2011

No change.

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Site access achievable and the adjacent housing option H339 has also been accepted to the south of this site. As part of the site is within a groundwater source protection zone relevant assessment will be required. Noise sources near to the site to be considered further and ecological assessment required in relation to ponds and protected trees on parts of the site.

Highways information indicates that site access can be achieved as does further information from the site promoter. A Transport model has been commissioned to assess the cumulative impacts of development.

Drainage information indicates a suitable drainage solution can be achieved on this site. A hydrological assessment and construction environment management plan will be required to take account of the groundwater source protection zone.

The developable area of this site has been reduced to allow the retention of the pond (UK BAP Priority Habitat) in accordance with West Yorkshire Ecology recommendations.

The impact of development on school place planning and planning has been assessed through a number of ongoing assessments and discussions. The implications of development will continue to be monitored and addressed through the Infrastructure Delivery Plan and/or School Place Planning.

There is not sufficient housing capacity on brownfield sites to meet the local plan housing requirement.

Removal of the green belt gap between Shelley and Shepley

Site is contained by the railway - which represents a strong green belt barrier

The site does not fulfil the required functions of green belt as set out in national policy

The site was not in the Green Belt pre UDP

No constraints to prevent delivery of the site.

Owners of H339 currently want to retain commercial use on the site - but sites should be subject to a single master plan

Owners of H339 support development and both sites are available.

Affordable homes are required in the area

Impact on existing industrial uses adjacent to site

Potential for this site to be developed for employment, with current employment site developed for housing Site provides opportunity for housing for younger families to be provided in Shepley

Only one house overlooks this site.

Development of the site would be a visual improvement along A629

TPO is within H339 not H652

TPOs are within private garden so would not impact on development of site.

Site is within coal mining area - but soil in this area is clay - no evidence of mining subsidence.

Employment land needed in this area / Kirklees

Should use brownfield sites first, e.g. Firth Mill, Abbey Road

The proportion of affordable homes and the mix of housing to be provided will be determined by the policy and latest evidence at the time of a planning application. The land to the south of this option is also an accepted housing option (H339).

Support for the development of this green belt site noted.

Conditional Support 1

H659 Land east of, Beldon Brook Green, Lepton

DLP_AD177, DLP_AD1280, DLP_AD1315, DLP_AD1422, DLP_AD1528, DLP_AD1531, DLP_AD2741, DLP_AD2826, DLP_AD2849, DLP_AD2905, DLP_AD3024, DLP_AD3024, DLP_AD3270, DLP_AD3359, DLP_AD3599, DLP_AD3604, DLP_AD3660, DLP_AD3660, DLP_AD3655, DLP_AD3855, DLP_AD3907, DLP_AD3949, DLP_AD4087, DLP_AD4091, DLP_AD4311, DLP_AD4317, DLP_AD4512, DLP_AD4531, DLP_AD4546, DLP_AD4661, DLP_AD4708, DLP_AD4782, DLP_AD4890, DLP_AD4991, DLP_AD5309, DLP_AD5517, DLP_AD5749, DLP_AD5771, DLP_AD5818, DLP_AD5824, DLP_AD5834, DLP_AD5849, DLP_AD6088, DLP_AD6156, DLP_AD6156, DLP_AD6392, DLP_AD6583, DLP_AD6592, DLP_AD6601, DLP_AD6716, DLP_AD6735, DLP_AD6735, DLP_AD6896, DLP_AD6947, DLP_AD7076, DLP_AD7160, DLP_AD7190, DLP_AD7297, DLP_AD7311, DLP_AD7482, DLP_AD7491, DLP_AD7537, DLP_AD7537, DLP_AD7875, DLP_AD8268, DLP_AD8491, DLP_AD8513, DLP_AD8584, DLP_AD8584, DLP_AD8990, DLP_AD9219, DLP_AD9355, DLP_AD9373, DLP_AD9586, DLP_AD9932, DLP_AD10123, DLP_AD10374, DLP_AD10444, DLP_AD10559, DLP_AD10640, DLP_AD10653, DLP_AD10905, DLP_AD10989, DLP_AD10992

Congestion on Penistone Road/Rowley lane is excessive in morning and pm.Penistone Road needs to be upgraded/widened to cope with additional traffic as well as route into Huddersfield. Congestion problems on Barnsley Road, Flockton and routes to M1 through Bretton. Congestion on Rowley Lane, Highgate Lane and Station Road in the morning. Extra parking provision required at the school. Parked cars and speeding traffic on Rowley Lane make this road very dangerous - speed humps needed and 20mph zone. Traffic from Capita offices at entrance to Woodsome Park has 70-100 cars daily from this site. Impossible to turn right at the bottom of Rowley Lane in am/pm peak traffic. Concerns raised re. impact on Sovereign junction with increased traffic and road improvements that are needed there i.e signalisation. Impact of additional traffic from Storthes Hall development too. Hermitage Park cannot accommodate any traffic passing through it as it is a small residential cul de sac.

Transport Appraisal submitted by site promoter demonstrating access through H455 and Hermitage Park. Existing drainage systems already working at full capacity - development will add to the drainage problem. Proximity of development to Beldon Brook and Fenay Beck will have a negative impact. Concerns about impact on air quality along Penistone Road corridor with additional queuing traffic at

Concerns about impact on air quality along Penistone Road corridor with additional queuing traffic arproposed new roundabout.

Area has bats, owls, badgers, foxes and deer. Home to many types of mammals and birds and once lost will never be retrieved. Area has direct relationship with Lepton Great Wood and any development would impact on woods eco system and habitat network. TPOS and protected species in vicinity of the site. Historic England - results of Castle Hill Study setting need to be taken account of.

8 Rowley Lane and Crow Trees Hall are on the site of a medieval settlement see rep ID DLP_AD8987 Lack of school place available at Rowley Lane and Lepton Junior School and local secondary school King James. No plans to expand to the schools at the moment - needs serious consideration.

Impossible to get a doctor appointment at Lepton Surgery, no additional capacity for more patients. Lack of A&E department at Hudds.

Fenay Greenway still has not taken place and was given funding in 2000. The sites provide of sense of place for recreation purposes and should be kept open. The sites contain many PROWs. If access is to be

Proposed Change

Support 1

The site is proposed as a rejected housing allocation. This represents a change from the draft Local Plan (November 2015) where the site was allocated for housing. The reason for change is outlined below:

Object 90

No Comment

The site is part of larger accepted option H2730a which supersedes this site option.

Comments are noted re. the local highway network in the area. A Transport Assessment would be required as part of any application on this site which would assess the impact of the development on the surrounding highway network. Any highway improvements considered necessary would be in context with the development and local highway network. It is generally considered that some residential development served off Hermitage Park is likely to be acceptable however it is the nature of the existing highway network and its operational characteristics that influences the acceptable number of dwellings. The Council are sceptical that the proposed 300 dwellings and associated transportation movements (pedestrian, cyclist, public transport, and vehicles) could be confidently met safely and efficiently from Hermitage Park and the immediate local highway network.

Comments are noted about drainage. The site lies in flood zone 1. Surface water discharge must be attenuated to Greenfield rates.

Air Quality is highlighted as a concern . Kirklees Council model and monitor within the district to identify problem areas within the district. The area surrounding this site has not been identified highly polluted, nor has monitoring along Penistone Road indicated an exceedance of health related objectives. Air quality emissions from this site has been considered and recommendations have been made to safeguard sustainability of development with the aim to aid with the reduction of pollutants in the district

West Yorkshire Ecology recommend a buffer of between 20-50m to the ancient woodland at Lepton Great Wood. This serves as a mitigation to any detrimental impact on wildlife in the area.

taken over Fenay Greenway consideration should be given to a bridge and funding from developers to secure the greenway.

Inspector in 2001 enquiry concluded this area should be kept as open countryside and contributes to the openness of the GB.

Cumulative impact on landscape will be disastrous.

Large amount of historical coal mining activity on these sites. Tunnels are evident beneath the sites. Also appearance of a sink hole to the west of Lepton Great Wood.

Farnley Estate proposals are purely profit driven - not interested in preserving the countryside. Approve of this site as it was formerly a clay pipe works and can be classed as Brownfield. There is restrictive covenant on the land which states land should be used by local people.

Cumulative impact on the landscape with all surrounding developments accepted in LP will have a disastrous effect.

A Heritage Impact Assessment is required that will determine any detrimental impacts on heritage assets.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Fenay Greenway is part of the core walking and cycling network therefore provision for it retention and creation is covered by Policy DLP24.

The Local Plan has undertaken a Green Belt Review to assess which sections of the Green Belt may be appropriate for land release. The results of this analysis can be found in The Green Belt Review and Outcomes report.

The site is located within a high risk coal mining area therefore a coal mining risk assessment will be required.

Comments of support are noted for this site.

Comments regarding private land law issues are not a matter to consider during the Local Plan process.

H660 Land east of, Netherton Moor Road, Netherton

Support 2 Conditional Support 1

Object 74

No Comment

DLP_AD132, DLP_AD288, DLP_AD534, DLP_AD666, DLP_AD660, DLP_AD718, DLP_AD913, DLP_AD1011, DLP_AD1039, DLP_AD1298, DLP_AD1380, DLP_AD1396, DLP_AD1396, DLP_AD1488, DLP_AD1772, DLP_AD1773, DLP_AD1958, DLP_AD2000, DLP_AD2056, DLP_AD2140, DLP_AD2272, DLP_AD2255, DLP_AD2512, DLP_AD2522, DLP_AD2541, DLP_AD2549, DLP_AD2633, DLP_AD2637, DLP_AD2833, DLP_AD3092, DLP_AD3163, DLP_AD3163, DLP_AD3723, DLP_AD3723, DLP_AD3740, DLP_AD4241, DLP_AD4699, DLP_AD5654, DLP_AD5686, DLP_AD5943, DLP_AD5946, DLP_AD6064, DLP_AD6121, DLP_AD6139, DLP_AD6166, DLP_AD6243, DLP_AD6362, DLP_AD6765, DLP_AD6850, DLP_AD6890, DLP_AD7018, DLP_AD7600, DLP_AD7873, DLP_AD8020, DLP_AD8446, DLP_AD8506, DLP_AD8599, DLP_AD8769, DLP_AD9097, DLP_AD9206, DLP_AD9353, DLP_AD9414, DLP_AD9427, DLP_AD9507, DLP_AD9530, DLP_AD9537, DLP_AD9549, DLP_AD10251, DLP_AD10290, DLP_AD10347, DLP_AD10419, DLP_AD10434, DLP_AD10458, DLP_AD10506, DLP_AD10580, DLP_AD10618, DLP_AD10918, DLP_AD10931

Routes through the Valleys have to pass through railway viaducts and can not be widened. The road infrastructure is not adequate. Moor Lane, Meltham Road, Bankfoot are congested. Magdale and surrounding roads are very narrow. Local roads are in bad repair. Cumulative impact of housing in Newsome, Honley Crosland Moor and Meltham will create traffic problems. Moor Lane and Netherton Moor Road are very congested by the school. Lack of or inadequate pavements. Routes on to Blackmoorfoot Road and Meltham Road into Lockwood are at capacity. There is no rail network through Meltham and Holmfirth to help ease congestion. Bus services are limited.

Road capacity issues - narrowness on Moor Lane/Netherton Moor Road, road is often congested in a morning/school run. Regular complaints to Police and Council. Hawkroyd Bank Road narrows at the end of H102 & H660. No footways. School children walk in Bankfoot Lane with no pavements - dangerous. Magdale no footways and narrow. Narrow nature of Sandbeds. Coppice Drive used as a rat run to avoid Marten Nest crossroads. Moor Lane at junction with Meltham Road is severely congested morning and evening with queuing traffic backing up to Beaumont Street.

Capacity issues on Blackmoorfoot Road/Lockwood Bar. Problems with farm traffic/weight restrictions on Bankfoot Lane.

No local rail network.

Lack of adequate bus services.

Lack of parking facilities in the village centre.

The drainage system is under strain. Local drainage issue - Honely end of Hawkroyd Bank Road is always flooded.

Properties on Sandbeds have cesspits. Private sewers at Hinchliffe Farm Shop and beyond. Recent planning application on Sandbeds had problems connecting to mains sewers. Armitage Bridge pumping station overstretched.

Junction of Sandbeds and Hawkbank Road regularly floods. See photographic evidence on rep AD9204.

No Change

The site is proposed as an accepted housing allocation. The site was proposed as an accepted housing allocation in the draft Local Plan (November 2015).

This site is contained by existing development to the north and by roads to the west and east which could form a strong and defendable new green belt boundary. The new boundary to the south could be provided by the existing field boundary although this is not such a strong feature on the ground. The extent of the site presents no risk of merger with Magdale and would result in a well proportioned and contained settlement extension. The site could be released from the green belt without compromising the role and function of the green belt in this location.

Comments are noted about the local highway network in this area, the Transport Appraisal and indicative master plan have been considered by the Council. Consideration could be given to extending the speed limit which currently starts at the boundary of the existing residential area subject to consultation and relevant procedures. This could overcome the sight line issues onto Hawkroyd Bank Road and Netherton Moor Road. A Transport Assessment would be required as part of any application on this site which would assess the impact of the development on the surrounding highway network. Any highway improvements considered necessary would be in context with the development and local highway network.

The Councils Flood Management team are aware of the flooding issues on the junction of Hawkroyd Bank Rd.

The Council are not aware of any quarry, but notwithstanding this, contaminated land will be examined as part of any permission.

Rep ID AD6364. Re-consult strategic drainage.

Presence of Scar Top quarry, Near to Lavender Court and Coppice Drive.

Negative impact on character/natural beauty and visual amenity.

Negative environmental impact on wildlife - deer, bats and foxes, birds of prey, hedgehogs, native birds. Site is in close proximity to Mag Wood and Spring Wood LWS and assessment needs to be done re. impact of combined site on adjacent LWS.

Historic England - prehistoric remains at Honley Wood. Study needs to be undertaken re. impact upon this setting

School capacity insufficient at 2 Netherton schools and secondary schools. Netherton Junior and Infants School is oversubscribed.

Health service insufficient/capacity at local doctors.

Air pollution from additional cars. Local medical services are oversubscribed.

Development would spoil area used for walking, cycling and running.

No analysis to justify need to release land in this location and no evidence how the development would not impact upon the character of the Honley/Brockholes/Netherton area. Merging of settlements and loss of distinct character and feeling of 'openness' when entering the village especially when approaching from Honley. Urban sprawl.

no defendable GB boundary on these sites. Assessment goes against of purpose of including land within the GB given proximity to LWS.

This area provides and open and light entrance to Netherton approaching from the dark wooded area of Magdale. Acts as 'breathing space' between the 2 settlements. Site promoter submitted Landscape statement to address visual impacts.

Lack of suitable exits onto the local major roads

Contribution to increased congestion

Insufficient facilities in terms of doctors, shops etc within the local villages

Complete lack of capacity within the local schools

Physical infrastructure cannot cope - sewage, water, gas.

Bridge over River Holme could not cope with increased capacity (Magdale is weight restricted).

Number of homes on Greenfield sites is unsustainable.

Large areas of open land have already been developed over the last 30 years. There are lots of Brownfield sites in the area such as Thirstin Mill. Greenfield sites prevent urban sprawl, provide health and economic benefits. Land is viable agricultural land, providing food and jobs. Brownfield sites are more sustainable and can help preserve architectural history. There are 11,000 empty houses in Kirklees which should be rejuvenated. Suggest changing site boundaries to protect wildlife.

Comments are noted re. proximity of site to Mag Wood and Spring Wood Local Wildlife Site, an ecological assessment would be required to be submitted with any planning application for the site.

As the site is located within the Castle Hill Setting Study area and in close proximity to historic remains, a Heritage Impact Assessment is required.

The impact of development on school place planning and planning has been assessed through a number of ongoing assessments and discussions. The implications of development will continue to be monitored and addressed through the Infrastructure Delivery Plan and/or School Place Planning.

Health issues have been factored into the site assessment process for the local plan through a Comprehensive Health and Wellbeing Impact Assessment for Planning Tool. Details of this process can be found in the Local Plan Methodology Paper. Meetings have been held and discussions are on-going with North Kirklees and Greater Huddersfield CCGs and the Property Services (Pro Co) to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs. This will ensure that a mechanism is in place to deliver the health infrastructure required to support the growth that the local plan promotes.

There is not sufficient housing capacity on Brownfield sites to meet the local plan housing requirement.

The council have a strategy to bring empty homes back into use but the local plan does not rely on this as capacity from this source is not guaranteed.

H662 Land at rear of, 52, Upper Batley Low Lane, Batley

DLP AD1564, DLP AD1694, DLP AD5706, DLP AD10243, DLP AD10548

Road congestion, road capacity issues, road safety, parking in North Kirklees as a whole and in relation to the site Upper Batley Low Lane is narrow, winding and restricted to 30mph.

Flooding issues - localised flooding on Upper Batley Low Lane and existing surface water problems which will be exacerbated..

Proposals in North Kirklees will bring problems of pollution.

Proposals will bring problems of traffic pollution and increased health risks.

Area of archaeological interest that should not be developed.

School capacity - particularly primary sector is over subscribed.

Access to hospital provision - Dewsbury A and E to be downgraded and potential loss of Huddersfield HRI. Health services/provision insufficient - no NHS dentists in North Kirklees, GP services at capacity.

Infant mortality in North Kirklees is double the national figures.

Deprivation in North Kirklees needs to be addressed and means of enhancing the quality of life in Batley and Spen put in place. Greater parity socially and environmentally is required between north and south Kirklees.

Communities are becoming socially alienated due to increased urbanisation.

Mining - part of coal mining area.

The scale of development proposed for North Kirklees is excessive and disportionate compared to other

Support 1

Conditional Support

Object 4

No Comment

No Change

The site is proposed as an accepted housing allocation. It formed an accepted housing allocation in the draft Local Plan (November 2015). Its allocation is considered consistent with council's site allocation methodology.

This small site restricted to the extent of the 'garden' would have limited impact on openness off the green belt. It is already enclosed and is separate from and different in character to the agricultural land around it Removal of the site from the green belt allows an opportunity to create a new strong green belt boundary and its location and extent would not significantly erode the undeveloped nature of Upper Batley Low Lane. There are no significant constraints with this site although an archaelogical evaluation is recommended. Site access is achievable from Upper Batley Lane.

The 'connecting links' assessment which specifically looks at the local roads ability to accommodate the additional traffic generated by the sites considers that this site is acceptable for development.

No objections have been received from statutory consultees on flood risk but it is considered that the site could benefit from a drainage master plan.

Summary of comments

areas of the district.

Loss of green belt and green spaces and will set precedent for further development.

Use Brownfield land

Re-use redundant buildings as an alternative.

Quality of the environment needs to be protected.

Support housing allocation as a well planned and designed development will enhance the overall quality of the Upper Batley area and form a positive contribution to the surrounding area.

Environmental health has no objection to the site provided a contaminated land report is submitted and minor residential conditions are applied at a detailed planning application stage.

It is acknowledged that the site is of archaeological interest but it is considered that this can be addressed as part of a future planning application.

The infrastructure delivery plan and Infrastructure Technical Paper support that the site is capable of being developed.

The Local Plan strategy seeks to support Brownfield first and the place shaping section considers the impact of development on four sub areas.

It is therefore, considered that the site forms an acceptable housing allocation and should be retained within the Local Plan.

H664 Land to the north of, Scotgate Road, Honley

DLP AD909, DLP AD938, DLP AD1339, DLP AD1466, DLP AD1484, DLP AD1636, DLP AD1733, DLP AD1776, DLP AD1777, DLP AD1795, DLP AD1825, DLP AD1837, DLP AD1849, DLP AD1857, DLP_AD1860, DLP_AD1876, DLP_AD1877, DLP_AD1887, DLP_AD1984, DLP_AD1955, DLP_AD1956, DLP_AD1962, DLP_AD1973, DLP_AD1984, DLP_AD2027, DLP_AD2034, DLP_AD

DLP AD2950, DLP AD2981, DLP AD2987, DLP AD2999, DLP AD3071, DLP AD3080, DLP AD3100, DLP AD3160, DLP AD3160, DLP AD3181, DLP AD3227, DLP AD3237, DLP AD3245, DLP AD3262,

DLP AD3806, DLP AD4013, DLP AD4013, DLP AD4039, DLP AD4057, DLP AD4057, DLP AD4149, DLP AD4189, DLP AD4198, DLP AD4266, DLP AD4438, DLP AD4439, DLP AD4551, DLP AD4643, DLP AD46443, DLP AD4645, DLP AD4645, DLP AD4645, DLP AD4645, DLP AD4645, DLP AD4645, DLP AD4665, DLP AD4665, DLP AD4665, DLP A

DLP AD6032, DLP AD6060, DLP AD6070, DLP AD6168, DLP AD6376, DLP AD6502, DLP AD6558, DLP AD6575, DLP AD6613, DLP AD6667, DLP AD6683, DLP AD6843, DLP AD6873, DLP AD6897,

DLP AD9600, DLP AD10082, DLP AD10394, DLP AD10568, DLP AD10628, DLP AD10942 Scotgate Road is a single track road and unsuitable for further intensification. Lack of maintenance and

Car parking issues in Honley Centre

All traffic would have to pass through Honley Centre

Existing highway safety issues - junction of Scotgate Road and Thirstin Road

Existing traffic congestion in Honley centre.

No footpath and streetlights on most of Scotgate Road.

Poor public transport links

blind summit at the top.

Safety of walkers / cyclists / horse riders on Scotgate Road

Grasscroft is narrow and has a pinchpoint where two cars can't pass

Parked cars around Meltham Road / Grasscroft junction impact on sightlines. Impact on drainage / sewerage. Inadequate sewers, with impact at Moor Bottom- lowest part of the sewer network.

Flooding on roads after heavy rain Proximity to woods - important wildlife habitat.

Newts around the site.

Support 1

Council Response

Conditional Support 1

Object 185

DLP AD2103, DLP AD2118, DLP AD2142, DLP AD2151, DLP AD2158, DLP AD2158, DLP AD2203, DLP AD2212, DLP AD2230, DLP AD2236, DLP AD2248, DLP AD2258, DLP AD2258, DLP AD2276,

DLP AD2394, DLP AD2305, DLP AD2333, DLP AD2344, DLP AD2358, DLP AD2437, DLP AD2447, DLP AD2479, DLP AD2479, DLP AD2491, DLP AD2510, DLP AD2527, DLP AD2534, DLP AD2534, DLP AD2550, DLP AD2560, DLP AD2582, DLP AD2591, DLP AD2604, DLP AD2662, DLP AD2666, DLP AD2666, DLP AD2703, DLP AD2723, DLP AD2745, DLP AD2786, DLP AD2886, DLP AD2923, DLP AD2923, DLP AD2938,

DLP AD3282, DLP AD3290, DLP AD3316, DLP AD3323, DLP AD3330, DLP AD3353, DLP AD3555, DLP AD3555, DLP AD3581, DLP AD3587, DLP AD3611, DLP AD3711, DLP AD3730, DLP AD3775,

DLP AD5037, DLP AD5171, DLP AD5200, DLP AD5203, DLP AD5277, DLP AD5540, DLP AD5540, DLP AD5796, DLP AD5873, DLP AD5875, DLP AD5919, DLP AD5960, DLP AD5971, DLP AD5971, DLP AD5977, DLP AD5971, DLP AD

DLP AD6907, DLP AD6932, DLP AD6957, DLP AD6966, DLP AD7099, DLP AD7365, DLP AD7365, DLP AD7393, DLP AD7451, DLP AD7565, DLP AD7777, DLP AD7780, DLP AD7833, DLP AD7849,

DLP AD7860, DLP AD8026, DLP AD8153, DLP AD8233, DLP AD8233, DLP AD8343, DLP AD8348, DLP AD8518, DLP AD8526, DLP AD8598, DLP AD8903, DLP AD9112, DLP AD9115, DLP AD9128, DLP AD9134,

DLP AD9148, DLP AD9159, DLP AD9168, DLP AD9179, DLP AD9188, DLP AD9188, DLP AD9189, DLP AD9211, DLP AD9228, DLP AD9261, DLP AD9274, DLP AD9421, DLP AD9447, DLP AD9471, DLP AD9492,

No change.

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Development on the site would be subject to achieving access from Grasscroft Road, it is acknowledged this will need improvement to footways and junctions - which would be considered in more detail at application stage. The site is in flood zone 1 but has limited options for surface water drainage. There are Grade II listed buildings to the south west of the site, which are not included in the net area. An assessment of the contribution this site makes to the elements which contribute to significance of the Grade II listed buildings will be required. In green belt terms, the site is well contained and will not lead to sprawl or encroachment into the countryside, however the site is in area that affects the setting of Castle Hill.

Clitheroe Wood to the west of the site is an ancient woodland and the woodland to the north is part of the Kirklees Wildlife Habitat Network, however there has been no objections raised by technical consultees relating to biodiversity.

The site is in agricultural use and therefore does not offer a formal recreational use.

WYAAS have not commented specifically on historic archaeological features within Honley Wood.

In terms of landscape impacts and the edge of the green belt / settlement boundary, it is considered that the landform and woodland help to contain this site and would not lead to sprawl / encroachment into the countryside.

Impacts on amenity arising from development would be dealt with by Local Plan policies at planning application

Summary of comments

Mature woodland on /adjacent to the site should be retained and buffered if required.

Hedgerows on the site are important habitats

The proposed allocation is within the Yorkshire Wildlife Trust's River Colne Valley Living Landscape.

All impacts on the adjacent Clitheroe Wood Ancient Woodland need to be assessed prior to adoption of the site.

Open space should be provided within site to minimise recreation pressure on the woodland. Impact on Honley Woods - historic archaeological features

An assessment needs to be undertaken of contribution which site makes to elements which contribute to significance of the Clitheroe Farmhouse and Barn, which are Grade II listed buildings. If considered site would harm these elements, this need to be addressed by measures to remove or reduce it. If it is concluded development harms elements of the Listed Buildings it must be demonstrated that there are clear public benefits that outweigh this harm (Historic England). Impact on education provision at all age groups Impact on health provision - GP and Dentist provision

Possible A&E closure at Huddersfield with Honley distant to Calderdale Royal Impact on local horse riders.

Loss of recreation from green fields.

This development would lead to urban sprawl

No justification / over-riding need for development

The site is contained and it's relationship to the built development of Honley means that it would not have an adverse effect on green belt role and function.

The woodland would create a new defendable boundary.

Development would create a hard edge to the settlement boundary.

Physical infrastructure cannot cope with development

Negative impact on quality of life / community

Impact on character of the settlement

Disproportionate level of development to existing settlement size

Impact on amenity

Significant amount of development in this area in last three decades. Should use Brownfield land first, e.g. Huddersfield Town Centre, Thirstin Road, Kirklees yard at Honley Bridge

Housing needed in this area but not at expense of adverse impact on environment / infrastructure

Need for affordable / social housing in this area

Housing for older people required.

Housing should be built closer to centres of employment Impact on gas and electricity supplies

Council Response

stage.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

House prices.

H684 Land west of, Oak Tree Road, Fenay Bridge

DLP_AD181, DLP_AD1080, DLP_AD2794, DLP_AD2796, DLP_AD2802, DLP_AD3239, DLP_AD3400, DLP_AD3520, DLP_AD3533, DLP_AD3536, DLP_AD3595, DLP_AD3765, DLP_AD3804, DLP_AD3863, DLP_AD3951, DLP_AD4540, DLP_AD4540, DLP_AD4656, DLP_AD4788, DLP_AD5327, DLP_AD5329, DLP_AD5730, DLP_AD5835, DLP_AD6126, DLP_AD6144, DLP_AD6585, DLP_AD6594, DLP_AD6594, DLP_AD6737, DLP_AD6737, DLP_AD6757, DLP_AD6906, DLP_AD6949, DLP_AD7196, DLP_AD7312, DLP_AD7312, DLP_AD7794, DLP_AD8493, DLP_AD8515, DLP_AD9375, DLP_AD10376, DLP_AD1

Support

There will be a cumulative impact of traffic congestion on roads including Rowley Lane, Penistone Road, Wakefield Road and Station Road. Most traffic would flow onto Penistone and Wakefield Roads. Waterloo is often gridlocked. Lack of pedestrian crossing and local roads dangerous for children. Roads are too narrow for busses. Number of parked cars prevent suitable emergency service access. More traffic will cause severe problems and accidents. Bus services should be improved. The roads surrounding Lepton, Fenay Bridge and also Almondbury and Kirkburton are heavily congested.

Site is prone to surface water flooding.

There would be noise and traffic pollution in the area which would be detrimental to people with breathing difficulties.

Objection to loss of biodiversity. The area contains wildlife. Pollution will affect the environment. There will be a cumulative impact of traffic congestion on roads including Rowley Lane, Penistone Road, Wakefield Road and Station Road. Most traffic would flow onto Penistone and Wakefield Roads. Waterloo is often gridlocked. Lack of pedestrian crossing and local roads dangerous for children. Roads are too narrow for busses. Number of parked cars prevent suitable emergency service access. More traffic will cause severe problems and accidents. Bus services should be improved. The roads surrounding Lepton, Fenay Bridge and also Almondbury and Kirkburton are heavily congested.

Site is prone to surface water flooding.

There would be noise and traffic pollution in the area which would be detrimental to people with breathing difficulties.

Objection to loss of biodiversity. The area contains wildlife. Pollution will affect the environment. Local schools are full. Class sizes are already above government targets. Additional schools will be needed. The C of E School on Station Road, Rowley Lane School and King James' School are oversubscribed.

There will be a cumulative impact of traffic congestion on roads including Rowley Lane, Penistone Road, Wakefield Road and Station Road. Most traffic would flow onto Penistone and Wakefield Roads. Waterloo is often gridlocked. Lack of pedestrian crossing and local roads dangerous for children. Roads are too narrow for busses. Number of parked cars prevent suitable emergency service access. More traffic will cause severe problems and accidents. Bus services should be improved. The roads surrounding Lepton, Fenay Bridge and also Almondbury and Kirkburton are heavily congested.

Site is prone to surface water flooding.

There would be noise and traffic pollution in the area which would be detrimental to people with breathing difficulties.

Objection to loss of biodiversity. The area contains wildlife. Pollution will affect the environment. Local schools are full. Class sizes are already above government targets. Additional schools will be needed. The C of E School on Station Road, Rowley Lane School and King James' School are oversubscribed.

Doctors and dentists have capacity issues. There is only one GP in Lepton. No more houses should be built in Huddersfield until the future of Huddersfield Royal Infirmary Accident and Emergency department has been decided. Additional doctors will be needed.

Loss of open space will have an impact.

The site is difficult to develop and hard to access.

There is already Fenay Bridge Park which has approximately 200 houses and there are not enough local services to service an increased population. Additional community centres, shops etc. will be needed. These facilities should be secured prior to building commencement, and the facilities should be in place as the houses are populated.

The site is too steep for 105 homes.

Objection to sprawl filling spaces between communities.

Objection to loss of visual amenity. The area is overpopulated. Use Brownfield land instead. The environment of existing homes will deteriorate. There has already been development in Highburton on the old Moxons Mill site and further proposed developments in Highburton for 120 houses.

This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Object 42

No Comment

Site access is achievable from the estate road only. There are no significant constraints with the site which cannot be mitigated against at the planning application stage.

Responses to representations received on this site include:

Conditional Support

Site access is achievable from Thorgrow Close. The highways agency have no concerns over impacts on the mainline road system.

No objections have been raised with regards to surface water flooding. The site would benefit for a drainage master plan with sites H684 and H615.

The site requires a Low Emission Travel Plan discouraging the use of high emission vehicles. No objections have been raised to Air Quality Management.

West Yorkshire Ecology have no objection to this site option.

The impact of development on school place planning and planning has been assessed through a number of ongoing assessments and discussions. The implications of development will continue to be monitored and addressed through the Infrastructure Delivery Plan and/or School Place Planning.

Health issues have been factored into the site assessment process for the local plan through a Comprehensive Health and Wellbeing Impact Assessment for Planning Tool. Details of this process can be found in the Local Plan Methodology Paper. Meetings have been held and discussions are on-going with North Kirklees and Greater Huddersfield CCGs and the Property Services (Pro Co) to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs. This will ensure that a mechanism is in place to deliver the health infrastructure required to support the growth that the local plan promotes.

Site topography will be taken into account at the planning application stage.

Conditional Support 4

Conditional Support 3

H688 Land to the north of, Commercial Road, Skelmanthorpe

DLP AD3716, DLP AD4254, DLP AD4293, DLP AD4332, DLP AD5051, DLP AD5281, DLP AD5543, DLP AD6182, DLP AD6431, DLP AD8582, DLP AD8892, DLP AD9397, DLP AD10471

Impact on B6116

A strategy is required to improve public transport, in response to cumulative development impacts in this

Risk of flooding.

An assessment of the impacts on great crested newts should be conducted prior to the adoption of the allocations

Site requirement for the conservation status of GCN to be maintained.

Site may be terrestrial habitat for GCN, extension of compensatory habitat may be required as part of application. Cat predation also an issue.

An assessment needs to be undertaken of contribution which site makes to elements which contribute to significance of the Conservation Area. If considered site would harm these elements, this need to be addressed by measures to remove or reduce it. If it is concluded development harms elements of the Conservation Area it must be demonstrated that there are clear public benefits that outweigh this harm (Historic England).

Impact on education facilities - including Scissett Middle and Shelley College

Potential impact on school provision in Wakefield area. Wakefield and Kirklees need to work together to ensure this is adequately mitigated (Wakefield Council) Impact on health services

Large amount of development has taken place in Skelmanthorpe recently.

Overdevelopment of Skelmanthorpe

Impact on amenity

Affordable housing and housing for older people required in this area

Land to the north of, Wood Nook, Denby Dale

DLP AD2266, DLP AD3297, DLP AD3823, DLP AD4284, DLP AD4304, DLP AD4336, DLP AD5048, DLP AD

Housing development on the site should include sufficient parking -to minimise congestion on adjacent roads, inc Cumberworth Lane.

Highway safety issues in Cumberworth Lane.

A strategy is required to improve public transport, in response to cumulative development impacts in this

Site has role in reducing flooding / surface water run off - flood risk to properties downhill.

Stream running through site

Clay soil - prone to water logging Impact on UK BAP Priority habitat

An assessment needs to be undertaken of contribution which site makes to elements which contribute to significance of the Wesleyan Methodist Church - a Grade II Listed Building. If considered site would harm these elements, this need to be addressed by measures to remove or reduce it. If it is concluded development harms elements of the Listed Building it must be demonstrated that there are clear public benefits that outweigh this harm (Historic England).

Impact on education provision

Impact on healthcare provision

No change.

Support

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Object 9

No Comment

No Comment

Access provided in planning application 2014/91628. Mixed deciduous woodland on the site is a UK BAP Priority Habitat and has been removed from the net area, there are also TPO trees on the site which have been removed from the net area. An assessment on impact on Great Crested Newt needs to be undertaken. The site is adjacent to Skelmanthorpe Conservation Area and requires a heritage impact assessment to assess the contribution the site makes to elements which contribute to significance of the Conservation Area. Majority of the site is within a high risk coal mining area.

This site has planning permission of 85 dwellings (application reference; 2014/91628) therefore the principle for the development of this site has been established.

No change.

Support

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Object 11

The site access has been agreed as planning permission 2013/93721. East Hill Beck, a UK BAP priority habitat runs to south of site. Remove small area from net area to provide stand off. Potential impact on setting of Grade Il listed Denby Dale Weslevan Methodist Church. A heritage impact assessment is required to consider the contribution which site makes to elements which contribute to significance of listed building. The entire site is within a high risk coal mining area.

The site has planning permission for 29 dwellings (application reference: 2013/93721) therefore the principle for the development of this site has been established.

PROW through the site.

Impact on character of Denby Dale

Site leads to unrestricted sprawl of Denby Dale

The site has recently secured planning permission for housing development subject to S.106 agreement Coal mining area - mining legacy

No evidence that this housing is meeting only local housing needs

Should use Brownfield land first

H690 Land at Cliff Hill, Leak Hall Crescent, Denby Dale

DLP_AD1461, DLP_AD2264, DLP_AD3457, DLP_AD3482, DLP_AD3572, DLP_AD4030, DLP_AD4260, DLP_AD4270, DLP_AD4338, DLP_AD4935, DLP_AD5027, DLP_AD5046, DLP_AD5313, DLP_AD5317, DLP_AD5831, DLP_AD7812, DLP_AD8894, DLP_AD9400, DLP_AD10459, DLP_AD10473, DLP_AD10863

The site is in sustainable location.

Housing development on the site should include sufficient parking -to minimise congestion on adjacent roads, inc Cumberworth Lane and in the village centre.

Highway safety issues in Cumberworth Lane - width

A strategy is required to improve public transport, in response to cumulative development impacts in this area.

Leak Hall Road / Wakefield Road junction is congested and has limited visibility because of proximity of the bus stop and people waiting,

No footway on part of Leak Hall Road

Leak Hall Crescent used as safe school walking route.

Congestion impacts: bus routes to Shelley and Scissett Schools. it has role in reducing flooding / surface water run off - flood risk to properties downhill.

Clay soil - prone to water logging

Stream across Leak Hall Crescent / Leak Hall Road

The site is at risk of noise pollution

Impact on wildlife

An assessment needs to be undertaken of contribution which site makes to elements which contribute to significance of the Wesleyan Methodist Church - a Grade II Listed Building. If considered site would harm these elements, this need to be addressed by measures to remove or reduce it. If it is concluded development harms elements of the Listed Building it must be demonstrated that there are clear public benefits that outweigh this harm (Historic England).

Impact on education provision

Impact on wellbeing from development of Greenfield site

Impact on health facilities Footpaths across the site

No evidence for releasing this land for development (reference to UDP)

South of site is steep and may be difficult to develop

Infrastructure cannot cope with development.

Impact on character of Denby Dale.

No change.

Support 1

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Object 18

No Comment

Leak Hall Lane may be suitable for access but would need bringing up to adoptable standard. Leak Hall Crescent is constrained by junction with Wakefield Road and Cumberworth Lane has limited site frontage and would require a significant amount of third party land to achieve visibility splays. Site of potential archaeological significance, recommended pre-determination evaluation of site. Site may impact on setting of Grade II listed Wesleyan Methodist Church, A heritage impact assessment is required to consider the contribution which site makes to elements which contribute to significance of the listed building.

The proposed development is unlikely to result in any significant detriment to the efficiency and safe use of the local highway network. Given the scale of the development, a Transport Assessment will be required at planning application stage to look at more detailed issues / junctions.

No objections have been raised by environmental health or biodiversity technical consultees.

The housing mix policy will seek to provide affordable housing on the site.

Conditional Support 2

Minimal part of site is within high risk coal mining area.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Need for affordable housing in Denby Dale. coal mining area - mining legacy Minimises loss of Green Belt land

H701 Land north of, Cromarty Drive, Crosland Moor

DLP_AD423, DLP_AD7555, DLP_AD8802, DLP_AD10181, DLP_AD10602, DLP_AD10610

Houses in this location will add to congestion on Cromarty and Dalmeny across to the Walpole estate. Site provides an important wildlife corridor along clough. Should be part of SGI or urban greenspace. Site affects setting of a listed building. An assessment needs to be made on the impact the loss of this space would have on the setting of the listed building.

Schools cannot cope with increase in residents.

GPs cannot cope with increase in residents.

Area enhances the built up nature of the townscape and provides a historic landscape link. YW rep identifies there is sewerage infrastructure that runs across this site. Stand off distance of 6m required which will affect future layout of the site.

Site should be used for elderly accommodation as located close to shops and bus stops and would have less impact on surrounding properties.

Support

Council Response

Conditional Support 2

Conditional Support 5

Object 4

No Comment

Proposed Change

The site proposed as a rejected housing allocation. This represents a change from the draft Local Plan (November 2015) where the site was allocated for housing. The reasons for the change are outlined below:

The site provides high value natural and semi-natural greenspace. The site should be allocated as Urban Greenspace.

Comments are noted about the wildlife implication of the site and how the site enhances the built up nature of the area

Object 21

H706 Land east of, Halifax Road, Birchencliffe

DLP_AD961, DLP_AD1327, DLP_AD1345, DLP_AD1346, DLP_AD1347, DLP_AD1595, DLP_AD1679, DLP_AD2083, DLP_AD2086, DLP_AD2111, DLP_AD2254, DLP_AD3133, DLP_AD3832, DLP_AD5435, DLP_AD5923, DLP_AD6105, DLP_AD6359, DLP_AD7028, DLP_AD7105, DLP_AD7105, DLP_AD7499, DLP_AD8148, DLP_AD8808, DLP_AD852, DLP_AD10384, DLP_AD10410, DLP_AD10436, DLP_AD10682

Traffic modelling indicates that Site H706 has an individual severe adverse impact based on the number of trips generated on links on the motorway network. That impact needs to be considered in the context of the overall traffic impact resulting from the overall scale of development proposed in the Kirklees Draft Local Plan and the combined impact of land use development proposals for Kirklees in combination with those of neighbouring local planning authorities. Where sites have a severe impact on the Strategic Road Network (SRN) measures will be required to reduce and mitigate that impact. Highways England has a number of planned improvements to the SRN funded as part of the government's Road Investment Strategy (RIS). These schemes will provide additional capacity at congested locations. Sites which have the greatest individual impact will need to demonstrate that any committed RIS schemes are sufficient to deal with the additional demand generated by that site. Where committed schemes will not provide sufficient capacity or where Highways England does not have committed investment, sites may need to deliver or contribute to schemes identified in the Infrastructure Delivery Plan or other appropriate schemes. The initial results of modelling undertaken as part of the Highways England West Yorkshire Infrastructure Study indicate that capacity improvement measures additional to the schemes included in the RIS will be needed to cater for demand generated by development in Kirklees and neighbouring Districts. The draft version of the West Yorkshire Infrastructure Study was completed in November 2015 and is now under consideration by Highways England. It will be shared with the Council in the near future. Schemes identified that are relevant to Kirklees will need to be added to the schedule in the Infrastructure Delivery Plan. Further modelling work will be needed to determine the traffic threshold or trigger for the additional improvement schemes. Site H706 may need to deliver or contribute to schemes identified in the Infrastructure Delivery Plan or other appropriate schemes where committed RIS schemes will not provide sufficient capacity or where Highways England does not have committed investment. Construction of the site should be phased to take place following completion of committed schemes in the RIS. (Highways England) Congestion at Ainley Top, Halifax Road, Yew Tree Road, Burn Road, Grimescar Road, Lindley Moor Road, Crossland Road, Weatherhill Road. Area has narrow roads & on street parking. The allocated area is on the boundary of a Source Protection Zone 2 designated to protect a potable water

The allocated area is on the boundary of a Source Protection Zone 2 designated to protect a potable water source in central Huddersfield. This should be included in the constraints section. (Environment Agency) A hydrogeological risk assessment of the water environment is required as part of the allocation (include in the reports section), which shall identify potential groundwater hazards associated with the construction and operational phases of the development and shall evaluate the likelihood and consequences of each hazard. This allocation is linked to the requirements of Policy DLP 35.

The area contains natural water springs which will cause future flooding and damp problems. Protect trees to reduce run off.

No change.

Support 1

The site is an accepted housing option. Site access is achievable. Access is proposed via Yew Tree Road and Burn Road which is part adopted. Highways England suggest the further mitigation will be required for the strategic road network prior to 2028. There is a need for extra primary places in the locality. There is no immediate need for secondary places. However, a site of this size is likely to require school infrastructure improvements to accommodate growth. Parts of the site have outline planning permission for housing development.

The council's strategic drainage team have assessed the site. The site lies in flood zone 1. Surface water discharge must be attenuated to Greenfield rates.

The site has been assessed by the council's environmental heath team and no significant constraints have been identified.

West Yorkshire Ecology has identified parts of the site that have biodiversity value and these have been removed from the net developable area of the site.

The impact of development upon listed buildings and sites of archaeological value can be considered at planning application stage.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

The Local Plan is supported by an Infrastructure Delivery Plan which sets out the required infrastructure to support the spatial strategy outlined in the Local Plan.

Health, air quality & pollution impact of traffic.

Wildlife network within the site should be added to the green belt. Protect wildlife.

Middle Burn Farmhouse and Lower Burn Farmhouse at the northern edge of this area are Grade II Listed Buildings. The loss of this area and its subsequent development could harm elements which contribute to the significance of these buildings. In order to demonstrate that the allocation of this area is not incompatible with the requirements of the NPPF, as part of the Evidence Base underpinning the Plan there needs to be an assessment of what contribution this currently undeveloped area makes to those elements which contribute to the significance of these Listed Buildings and what effect the loss of this site and its subsequent development might have upon them. In addition, there is a requirement in the 1990 Act that "special regard" should be had to the desirability of preserving Listed Buildings or their setting or any features of special architectural or historic interest which they possess. Although this requirement only relates to the determination of planning applications, failure to take account of this requirement at this stage may mean that, when a Planning Application is submitted, even though a site is allocated for development in the Local Plan, the need to pay special regard to the desirability of preserving a Listed Building or its setting may mean that either, the site cannot actually be developed or the anticipated quantum of development is undeliverable. (Historic England) Development in this area will be detrimental to local heritage including Grimescar Woods and Roman Fort at Slack/Outlane, Grimescar Road former turnpike road.

Impact on education infrastructure would be unsustainable, including; Lindley CE Infant and Lindley Junior School, Moorlands Primary School, Reinwood Infant and Junior Schools, Saint Patrick's Catholic Primary, Salendine Nook Academy.

Impact on doctors and dentists. Uncertainty about impact of changes to HRI.

Area is last green space between Kirklees and Calderdale.

Development will impact on the attractive landscape. Grimescar Valley is of high landscape value. Further housing in the Lindley ward will put unsustainable pressure on local infrastructure. Site is affected by mining.

Housing should be focussed on Huddersfield Town Centre. Development will encourage commuting. Development would lead to urban sprawl.

Make Grimescar Valley green belt. Kirklees has enough Brownfield land to meet growth needs and should be used before green belt.

Comments relating to the value of and impact upon Grimescar Valley are noted. A landscape impact assessment was produced for the outline planning permission that covers a large part of the site where the impact has been deemed acceptable.

H708 Land Adjacent, Ashbourne Drive, Liversedge

DLP AD5240, DLP AD8878, DLP AD10184

There is sewerage infrastucture crossing the site. Stand-off distances of between 3 and 6 metres will be required for each sewer. This may affect the layout of future development.

Greenfield site - unlikley to have existing connections to public sewer. (Yorkshire Water)

The allocation of this area would bring development up to Lower Blacup Farmhouse and 2 and 3 Quaker Lane. These are Grade II Listed Buildings.

The loss of this area and its subsequent development could harm elements which contribute to the significance of this building. (Historic England)

This appears to be the same site as that covered by planning application 2012/93062. Planning permission was granted on appeal, to Redrow Ltd, for 53 dwellings, on 18 December 2013.

Support 1

No Change

This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Object

No Comment

No Comment

Conditional Support 2

Conditional Support 1

Site access is achievable. There are no significant constraints with the site which cannot be mitigated against at the planning application stage.

Object

H712 Land south of, Hillside View, Linthwaite

DLP AD5374, DLP AD10892

The site is in a sustainable location with good transport links.

There is existing sewerage infrastructure crossing the site. Stand-off distances of between a minimum 3 and 6 metres (from the centre-lines of each pipe) will be required. This will affect the layout of any development on this site. The site is Greenfield so there is unlikely to be any existing connection to the public sewer. In line with draft policy DLP 29 (a) Greenfield rates of discharge into the public sewer will apply and only be permitted once more sustainable means of surface water management have been discounted. (Yorkshire Water)

Development of the site should respect the Conservation area

No change.

Support 1

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Planning permission granted on the site identifies access from Gilroyd Lane. Development of the site needs to have regard to the conservation area.

This site is part of a new larger accepted housing option H727a.

discounted. (Yorkshire Water)

Need to include enhancement for biodiversity and retain BAP habitats and areas of high ecological value.

Summary of comments	Council Response			
Owners support development. Green belt boundary should be amended to access road of the cricket ground.	Part of the site has planning permission for 11 dwellings (application reference:2014/93593) therefore the principle for the development of this part of the site has been established.			
	Sewer infrastructure in part of the site is acknowledged but this could be accommodated within a site layout. Biodiversity enhancements to be considered.			
	It is noted that the owners of this site support the development and the request for green belt land to the west to be included in this option. This site is part of a new larger accepted housing option H727a. Site H727a includes land currently in the green belt to the west of H727.			
H728 Land to the West of, Stoney Bank Lane, Thongsbridge DLP_AD432, DLP_AD3631, DLP_AD8592	Support Conditional Support 1 Object 2 No Comment			
Cumulative impact on roads of development in the area. Need to include enhancement for biodiversity and retain BAP habitats and areas of high ecological value.	No change.			
Cumulative impact on healthcare provision in the area. Cumulative impact on healthcare provision in the area.	The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.			
	Subject to the access arrangements set out in the approved planning application. Part of site is adjacent to New Mill Dike, so a stand off should be provided to address biodiversity and flooding impacts.			
	This site has outline planning permission for 53 dwellings (application reference: 2014/93248) therefore the principle for the development of this site has been established.			
	The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.			
	Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.			
H729 Land at, Tenter Hill Road, New Mill DLP_AD433, DLP_AD3634	Support Conditional Support Object 2 No Comment			
Cumulative impact on roads of development in the area. Cumulative impact on education provision in the area.	No change.			
Cumulative impact on healthcare provision in the area.	The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.			
	Planning application 2015/90811 provides site access to the eastern part of the site and potential access to the remainder of the site. The site is in flood zone 1 with limited options for surface water drainage.			
	Development on the site will be subject to a transport assessment at planning application stage which will consider detailed highways impacts.			
	The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.			
	Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.			

Summary of comments	Council Response		
H730 Land to the West of, Royds Avenue, New Mill	Support Conditional Support 1 Object 6 No Comment		
DLP_AD431, DLP_AD757, DLP_AD966, DLP_AD970, DLP_AD3190, DLP_AD3636, DLP_AD8984			
Cumulative impact on roads of development in the area	No change.		
Insufficient parking in Wooldale often blocking the bus route.	The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation		
Need for parking at nursery, infant, junior and high schools	methodology.		
Kirkroyds Lane unsuitable for additional traffic Stream running through the site floods in heavy rain	Site access is achievable from Kirkroyds Lane provided that visibility splays can be achieved, with a potential secondary access from Royds Avenue. A heritage impact assessment is required to consider the contribution which site makes to elements which contribute to significance of the conservation area.		
Investment needs to be made in SuDS to ensure flooding in the area doesn't get worse. Potential to increase biodiversity potential on the site Development of the site would impact on the setting of the conservation area	More detailed highways issues would be given consideration at planning application stage.		
An assessment needs to be undertaken of contribution which site makes to elements which contribute to	No objections have been raised by technical consultees relating to biodiversity.		
significance of Wooldale Conservation Area. If considered site would harm these elements, this need to be addressed by measures to remove or reduce it. If it is concluded development harms elements of the Conservation Area it must be demonstrated that there are clear public benefits that outweigh this harm (Historic England).	The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.		
Cumulative impact on education provision in the area Cumulative impact on healthcare provision in the area Loss of allotments	Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.		
Site is used for recreation			
Development would impact on long distance views.	The allotments are removed from the net area and policy would require their retention or replacement with equivalent or better provision.		
Site has local heritage landscape value Large amount of development recently approved	Impacts on amenity, character and landscape would be considered through design of development at application stage.		
Impact on rural character of Wooldale Should use Brownfield land first – e.g. Lydgate School, Midlothian Garage			
Impact on tourism			
H734 Land to the east of, Netheroyd Hill Road, Cowcliffe DLP_AD380, DLP_AD5717, DLP_AD7412, DLP_AD10150, DLP_AD10279, DLP_AD10406	Support Conditional Support 1 Object 5 No Comment		
Area is used as a green corridor by a wide range of wildlife - foxes, bats, badgers and deer. Also variety of plant life and trees.	No Change		
Only remaining piece of countryside between Cowcliffe, Fixby and Fartown and should remain free from development. Site is crossed by numerous rights of way including an ancient cobbled track. YW comments - sewerage infrastructure crosses the site, 6m stand off distances required. Due to overall capacity being only 58 houses, it would make sense to add this to capacity at Bradley.	The site is proposed as an accepted housing allocation. The site was proposed as an accepted housing allocation in the draft Local Plan (November 2015). The site area has been reduced to exclude environmentally sensitive areas. Its allocation is considered consistent with the Councils site allocation methodology. There are no overriding constraints that would prevent development on this Brownfield site that could not be mitigated against at the planning application stage.		
	Comments about the wildlife benefits of the site have been noted and the site area amended accordingly.		
	The existing footpaths that cross the site will have to be retained or diverted through the appropriate legal procedures.		
H737 Land west of, Stead Lane, Kirkheaton DLP_AD3997, DLP_AD4006, DLP_AD4023, DLP_AD4067, DLP_AD4073, DLP_AD4081, DLP_AD4094,	Support Conditional Support 2 Object 5 No Comment 1 P_AD4101		

Potential traffic problems at: Junction of Shop Lane, Town Road and New Road [by the Chemist], Junction No Change

of Shop Lane and Orchard Road, Junction of St Andrews Drive and St Mary's Lane [near Post Office]. This will increase problems at the junction of Stafford Hill Lane and St Mary's Lane due to speed, indiscriminate parking and increased traffic. Minor low cost solutions would be - Double yellow lines near this junction, Removal of overgrown vegetation on St Mary's lane between the Orchard Road and Stafford Hill Lane road junctions and formation of a footpath both for pedestrian safety and to improve the site line. An appropriately sited crossing at any of these locations between St Andrews Drive and New Road might help to create gaps in traffic flow. A 30 mph reminder [something we have been told the council cannot do yet some councils do this to good effect].

Concern about drainage.

Concern about school places. Before any housing development school places must be considered. Concern about doctor provision. Before any housing development the availability of doctors must be considered.

Build on previously developed land before green belt sites.

Imperative to press for development of Old Mill Site - entrance to the village significantly important for any potential developer. Existing available sites within the village should be developed before any building is permitted on other land. Priorities - the Old Mill site, old Jarmains site and the old School site. Draft proposals differ from land mentioned in Yetton News. Landowners should have say over their land, not be dictated to by the council or public dog walkers who have no respect for the land.

The site is proposed as an accepted housing allocation. The site was proposed as an accepted housing allocation in the draft Local Plan (November 2015). Its allocation is considered consistent with the Councils site allocation methodology.

There are no overriding physical constraints to developing this site that cannot be mitigated against through the planning application process.

Traffic problems are noted in the surrounding residential area however, the Council considers the size of the development is relatively small scale when viewed in the context of the surrounding residential area. The proposed development would not result in any significant detriment to the efficiency and safe use of the local highway network.

The impact of development on school place planning and planning has been assessed through a number of ongoing assessments and discussions. The implications of development will continue to be monitored and addressed through the Infrastructure Delivery Plan and/or School Place Planning.

Health issues have been factored into the site assessment process for the local plan through a Comprehensive Health and Wellbeing Impact Assessment for Planning Tool. Details of this process can be found in the Local Plan Methodology Paper. Meetings have been held and discussions are on-going with North Kirklees and Greater Huddersfield CCGs and the Property Services (Pro Co) to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs. This will ensure that a mechanism is in place to deliver the health infrastructure required to support the growth that the local plan promotes.

There is not sufficient housing capacity on Brownfield sites to meet the local plan housing requirement in the area.

Conditional Support 1

H738 Land to the west of, Heathwood Drive, Golcar

DLP AD305, DLP AD997, DLP AD1559, DLP AD2612, DLP AD3651, DLP AD5161, DLP AD5864, DLP AD6623, DLP AD7426, DLP AD7518, DLP AD8889, DLP AD11054

Swallow Lane unsuitable for more traffic.

Highway safety issues on Swallow Lane arising from parked cars

No pavement on part of Swallow Lane

Local highway network unsuitable for further development

Slades Road is unsuitable for site access

Another bridge needed in Milnsbridge to relieve bottleneck

The site is a long walk from frequent bus services from Golcar centre – bus service provision by the site is poor

Entrance to Heathwood Drive usually restricted to on car width. Would result in issues with Slades Road / Swallow Lane junction.

Impact on wildlife

Impact on historic character of Golcar

Impact on hamlet of Haughs Green

An assessment needs to be undertaken of contribution which site makes to elements which contribute to significance of the 23a to 27 Slades Road, which are Grade II listed buildings. If considered site would harm these elements, this need to be addressed by measures to remove or reduce it. If it is concluded development harms elements of the Listed Buildings it must be demonstrated that there are clear public benefits that outweigh this harm (Historic England).

Impact on education provision

No change.

Support

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Object 11

No Comment

Access from Heathwood Drive will require third party land. Improvements may need to be made to Swallow Lane, with its junction with Heathwood Drive and in terms of footway provision., Grade II listed weaver's houses to the north west of the site, development on the site may impact on their setting. A heritage impact assessment is required to consider the contribution which site makes to elements which contribute to significance of the listed buildings. The site is in flood zone 1, with limited options for surface water drainage.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Summary of comments	Council Response				
Impact on healthcare provision					
CIL raised in Golcar should be invested in the locality Significant amount of development in local area in last 30 years.					
Remaining greenspaces in Golcar are important					
Loss of services in Golcar recently					
Empty dwellings in mill conversions in Golcar, Longwood and Linthwaite Should use Brownfield land first					
H754 Land north west of, Forest Road, Almondbury	Support	Conditional Support	Object 2	No Comment	
DLP_AD1512, DLP_AD8424					
Surrounding roads to this site are hazardous. Field has a number of small springs - development will undermine the existing natural drainage patterns.	No Change				
Noise, dust and pollution generated by the construction works. This site is a valuable open green space used by many children.	This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.				
Very steep sloping site, any dwelling would overlook existing residential properties. Previous planning application in 1990s was refused.	Site access is achievable. There are no significant constraints with the site which cannot be mitigated against at the planning application stage.				
	Local connecting links work demonstrates no issues with intensification of roads in this area.				
	No objections hav	e been raised in regard to surfa	ce water drainage) .	
H755 Land north west of, Bank End Lane, Dalton	Support	Conditional Support	Object 2	No Comment	
DLP_AD8425, DLP_AD10637 Local surrounding roads are hazardous. Impact of extra traffic on Bank End Lane/Greenhead Lane if new	No change				
houses are built. Noise, dust and pollution will increase over the construction period. Valuable piece of greenspace will be lost.		This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.			
	Site is an undevel 2014/90160) there	oped UDP allocation. The site here the principle for the develo	nas planning permopment of this site	ission for 45 dwellings (application reference: has been established.	
H756 Land to the east of, Cherry Nook Road, Deighton DLP_AD5553, DLP_AD7415, DLP_AD10281	Support 1	Conditional Support	Object 2	No Comment	
Road infrastructure will not cope.	Proposed change				
Education infrastructure will not cope. Health infrastructure will not cope.	The site is a rejected housing option. The site was an accepted housing option in the draft local plan but has				
No evidence that current economic climate is creating housing demand in this area. Brownfield sites should be developed first. Support for allocation as it is not green belt. Good standard of affordable homes should be offered.		one. The health and safety exec		s in HSE inner zone and the remainder is in that sites in the inner zone should not be	
H758 Land off, Soothill Lane, Lower Soothill, Batley	Support 1	Conditional Support 2	Object 5	No Comment	
DLP_AD220, DLP_AD316, DLP_AD332, DLP_AD848, DLP_AD3680, DLP_AD5073, DLP_AD8733, DLP_AD8733	D10191				
Transport assessments should take into account vehicle movements to and from the Batley Delivery Office and impact on the Grange Road and Mill Forest Way. Road capacity - Hick Lane and traffic heading towards Batley	No Change	ad as an accented housing allo	cation. It formed	an accented housing allocation in the draft	
Road capacity - Hick Lane and traffic neading towards Battey Road congestion and road safety - Soothill Lane towards Battey can be extremely hazardous A free town bus should be provided to support development and adjacent industrial development at Shaws	local plan (Novem		sidered consistent	an accepted housing allocation in the draft the traft that the council's site allocation	

Cross and Chidswell

Leeds City Council supports the inclusion of site requirements that expect modelling of impacts to be shared with Leeds through the Duty to Cooperate process and that necessary road and bus corridor enhancements on the A653 will be made

There is sewerage infrastructure crossing the site. Stand off distances of between 3 and 6 metres will be required for each sewer and thus affect the layout of any future development; as such the matter may be a material consideration in the determination of any future planning applications. The required stand-off distance or other protective measure such as diversion will have to be determined on an individual site/sewer basis. Also, it may not be acceptable to raise or lower ground levels over the sewerage, nor to restrict access to man holes. A developer may, where it is reasonable to do so, require a sewerage undertaker to alter or remove a pipe. This provision is contained in section 185 of the water Industry Act 1991 (that also requires the developer to pay the full cost of carrying out necessary works). There may be unmapped sewers within the site which require protection. (Yorkshire Water)

Surface Water Management - there is unlikely to be any existing connection into the public sewer. In line with draft policy DLP29 a) Greenfield rates of discharge into the public sewer will apply and only be permitted once more sustainable means of surface water have been discounted (Yorkshire Water) Detrimental impact on the amenity of future residents - the housing allocation will sit adjacent to the existing employment allocation at Grange Road (including Batley delivery office). Object to the supporting text as it does not take this into account and areas surrounding the delivery office should be designed and managed to be sensitive to the Royal Mail's operations. The following text is proposed for inclusion within the local plan:

"Any residential development on the site should take into account the commercial operations within the adjacent Grange Road Industrial Estate employment allocation, including those of the Royal Mail Delivery Office which is operational and has anti-social hours of operation, in seeking to safeguard the amenity of future residents. Appropriate noise mitigation measures should be put in place in order to avoid harm to residential amenity, in line with Local Plan policy DLP25 - Design".

Proposal will bring problems of poor air quality

School place provision - there is potential for the site both on its own and cumulatively to impact upon school place provision within Wakefield, specifically in the Ossett and Horbury area. It is important that Wakefield and Kirklees work together to fully understand what these impacts could be and to ensure where they are negative on school place provision in Wakefield that they are adequately mitigated against (Wakefield Council).

Loss of informal recreation - the site is currently used by cyclists, walkers and horse riders and should be protected

Open spaces should be protected.

Supports site as it is a rounding off of existing settlement and doesn't encroach on the gap between West Ardsley and Batley (Leeds City Council)

Topography - as the site is on a steep incline suggest level access be designed without truncated terraces which allows underground movement.

The site forms part of a working farm and the loss of land is likely to effect its financial viability in both short and long term

A new community centre and doctors surgery with clinic treatment rooms should be incorporated into the

The site is in the Kirklees Unitary Development Plan and has outline permission for housing (2015/92908) granted in January 2015. This site (H758) has a slightly larger boundary (with a spur to the north west corner approximately 1ha) than the planning permission. The capacity of the site has been amended to reflect the planning permission and the increased area.

Various access options exist to serve the development including Mill Forest Way, Oakland's Drive / Phoenix Court, Hill Rise and Soothill Lane. The connecting links assessment which considers the impact of the development on the local road network considers that the site is acceptable.

The comments from Yorkshire Water regarding stand off distances from sewers are noted. It is considered that the issues identified can be addressed and mitigated against as part of a detailed planning application.

It is considered that with good design, including building orientation and appropriate noise insulation it would be possible to develop houses on this site with good amenity standards.

The area is not in or near an Air Quality management area or an area of concern in terms of Air Quality.

Measures to negate the impact the development will have on Air Quality include provision of travel plans, EV charge points to encourage electric vehicles.

Support the need for Wakefield and Kirklees to work closely together on education and school place planning.

The Local Plan contains policies which require new housing development to provide or contribute towards open space, sport and recreation facilities in the district.

The financial impact on the farm is not a planning consideration.

development					
H760	Land Adjacent, Halifax Road, Staincliffe	Support	Conditional Support	Object	No Comment
No Representations r	eceived	No Change			
					oposed as an accepted site in the draft with the council's site allocation

methodology

Site access is achievable to this site option. There are no significant constraints with the site which cannot be mitigated against at the planning application stage.

H761

Land Adjacent, Raikes Lane, Birstall

DLP_AD243, DLP_AD395, DLP_AD739, DLP_AD952, DLP_AD1572, DLP_AD1603, DLP_AD1609, DLP_AD1610, DLP_AD1640, DLP_AD1695, DLP_AD1695, DLP_AD1830, DLP_AD1830, DLP_AD2349, DLP_AD2399, DLP_AD2482, DLP_AD2500, DLP_AD2695, DLP_AD3097, DLP_AD3483, DLP_AD3759, DLP_AD3888, DLP_AD4166, DLP_AD4176, DLP_AD4280, DLP_AD4894, DLP_AD4950, DLP_AD4976, DLP_AD5121, DLP_AD5148, DLP_AD5255, DLP_AD5271, DLP_AD5364, DLP_AD5453, DLP_AD5496, DLP_AD5611, DLP_AD5844, DLP_AD7156, DLP_AD8041, DLP_AD8205, DLP_AD8250, DLP_AD8252, DLP_AD8731, DLP_AD8732, DLP_AD8873, DLP_AD9093, DLP_AD9222, DLP_AD9285, DLP_AD9310, DLP_AD9313, DLP_AD9327, DLP_AD9822, DLP_AD10267, DLP_AD10269, DLP_AD10357, DLP_AD10402, DLP_AD10543, DLP_AD10831, DLP_AD10832, DLP_AD10833, DLP_AD11074

Local roads cannot cope. The Mount is a steep cobbled road - bottom of this road is a dangerous bend with a school opposite. Junction of Raikes Lane with main road very busy. Traffic on Fiedhead Estate, Lowood Lane and Haworth Road is already congested. Development on Dark Lane (Mastercars) has made congestion worse. Cumulative effect of development on H11 also. Traffic is busy around St. Peters School and is dangerous in a morning.

Site has a number of active springs, if disturbed will cause damage to house foundations in the area and properties on North Terrace and Wesley Court.

Air pollution is a problem in this area.

Foxes, rabbits, sparrowhawks, owls and bats in the stables on Raikes Lane. Site is within a Conservation Area. Site is located adjacent Old Hall - grade II*

Lack of space at local school.

Lack of space at GP surgery

This development will join Birstall to Fieldhead leaving no green gap.

Lack of publicity about proposed planning. Reduction in house values. Houses would overlook houses on Wesley Close and North Terrace. Loss of grazing land for the horses on the site at present.

No Change

Support

This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Site access is achievable from Raikes Lane. There are no significant constraints with the site which cannot be mitigated against at the planning application stage.

Object 59

No Comment

Responses to comments received through the consultation include:

Conditional Support 1

Site access can be achieved from Raikes Lane. Kirklees Council Local Highways Links work has confirmed that the site is acceptable subject to highway improvements in context with the development and the local highway network.

The council has commissioned modelling to look at the cumulative impacts of development.

No objections have been raised from consultees with regards to active springs on site.

No objections raised from Environmental Health regarding air pollution.

No objections raised from West Yorkshire Ecology.

Comments from Historic England have been noted.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

The Local Plan contains policies which require new housing development to provide or contribute towards open space, sport and recreation facilities in the district.

Object 1

No Comment

Consultation responses will be adressed in the Statement of Consultaion.

Conditional Support

A petition has been received objecting to the allocation of this site, 204 signitures.

H762 Land Adjacent, Rooks Avenue, Cleckheaton DLP AD701

Access insufficient, impact on road network local and wider, road safety Increase flood risk on lower ground, will create surface water run off problems Increase noise and reduction in air quality due to traffic increase Wildlife affected including bats School capacity insufficient Doctors and dentists provision insufficient Loss of informal recreation land

No Change

Support

This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Site access can be achieved on this site option. There are no significant constraints with the site which cannot be mitigated against at the planning application stage.

Council Response

Responses to representations made on this site as part of the consultation include:

Site access can be achieved from Rooks Avenue, Kenmore Road and Whitechapel Road. No highways safety issues have been raised. No objections have been raised with regards to the local and wider road network.

Main river flood zone 1; No objection. No objections raised to surface water flood risk or surface water drainage.

No objections raised from West Yorkshire Ecology.

Conditional Support 1

Conditional Support 1

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

The Local Plan contains policies which require new housing development to provide or contribute towards open space, sport and recreation facilities in the district.

Object

No Comment

No Comment

H763 Land North West of, Gordon Street, Slaithwaite

DLP AD5376, DLP AD8891

Site is in close proximity to bus and rail links

An assessment needs to be undertaken of contribution which site makes to elements which contribute to significance of the Slaithwaite Town Centre Conservation Area and the Wesleyan Methodist School and former Wesleyan Chapel adjacent to this site and Providence Baptist Chapel on the opposite site of Hollins Row. Which are Grade II listed buildings. If considered site would harm these elements, this need to be addressed by measures to remove or reduce it. If it is concluded development harms elements of the Conservation Area and Listed Buildings it must be demonstrated that there are clear public benefits that outweigh this harm (Historic England).

Part council owned site means that there's scope for a mix of housing to be provided.

No change.

Support 1

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Access is achievable Gordon Street, subject to achievement of visibility splays and relocation of council owned playground. In the wider area, improvements may be required to highways such as provision of footways on Linfit Fold and improvement of Linfit Fold and Gordon Street junction. Site adjacent to conservation area. 3 Grade II listed buildings to the north and west of the site, a heritage impact assessment is required to consider the contribution which site makes to elements which contribute to significance of the heritage assets. Playground on the site - likely to need relocating so access can be achieved.

Object 3

H764 Land west of, Sunningdale Road, Crosland Moor

DLP AD5569, DLP AD7554, DLP AD8803, DLP AD10605, DLP AD10611

Development will add to gridlock on Blackmoorfoot Road along with traffic from re-developed St. Lukes site. Dryclough Hotel is located adjacent to this site, development may impact upon its setting. Schools cannot cope with the increase in residents.

Gps cannot cope with increase in residents.

Support for housing on this site - could provide high density housing such as apartments.

No change

Support 1

This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Site access achievable from Sunningdale Road. There are no significant constraints with the site which cannot be mitigated against at the planning application stage.

Local connecting links assessment confirms there are no detrimental impacts on the local highway network that cannot be mitgated against.

As the site may potentially affect the setting of a listed building, a Heritage Impact Assessmet will be required.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Object 8

No Comment

Comments of support for the site allocation are noted.

Conditional Support 4

H768

Land to the West of, Willow Close, Skelmanthorpe

DLP AD1386, DLP AD1700, DLP AD3474, DLP AD3722, DLP AD4290, DLP AD4333, DLP AD5166, DLP AD5463, DLP AD8581, DLP AD8895, DLP AD9401, DLP AD10474

Beechfield Avenue or Willow Close are not suitable for access.

Surrounding roads used as rat run to access site.

A strategy is required to improve public transport, in response to cumulative development impacts in this area.

Insufficient parking in village centre Existing drainage / sewage problems Impact on wildlife

Would necessitate disruption to trees and hedges

An assessment of the impacts on great crested newts should be conducted prior to the adoption of the allocations

Site requirement for the conservation status of GCN to be maintained.

Site may be terrestrial habitat for GCN, extension of compensatory habitat may be required as part of application. Cat predation also an issue.

An assessment needs to be undertaken of contribution which site makes to elements which contribute to significance of the St Aidan's Church, a Grade II listed building. If considered site would harm these elements, this need to be addressed by measures to remove or reduce it. If it is concluded development harms elements of the Listed Building it must be demonstrated that there are clear public benefits that outweigh this harm (Historic England).

Loss of greenspace that is important to the setting of the listed building Impact on education provision

Potential impact on school provision in Wakefield area. Wakefield and Kirklees need to work together to ensure this is adequately mitigated (Wakefield Council) development would disrupt PROW

Lack of leisure facilities in the area, particularly for young people

Proposed density is too high, as would not be able to maintain sufficient space between existing houses and listed building.

Impact on rural character

Housing / employment not needed in the area

Overdevelopment of Skelmanthorpe

TPO trees within the site

Support
P_AD5463, D
No change.

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Access achievable from Willow Close and Beechfield Avenue. Site is in flood zone 1 with limited options for surface water drainage. Site is on edge of conservation area and adjacent to Grade II listed St Aidan's Church. A heritage impact assessment is required to consider the contribution which site makes to elements which contribute to significance of the heritage assets. An assessment of the impacts on great crested newts should be conducted prior to development.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

The density set out for the site is indicative and based on average densities achieved in Kirklees over recent years, and therefore is an indicative figure; it is not a specific figure for this site - which would be identified in more detail at design / application stage.

Object

The TPO trees are not within the site but on it's western boundary.

H776 Land between Oxford Road and Reservoir Street, Dewsbury

Support

Conditional Support

No Comment

Company of some		Council Doorson	_		
Summary of comme	ents	Council Response	9		
					as proposed as an accepted site in the draft not with the council's site allocation
		stage. However, p	part of the site is within a high ri ere are health issues within the	isk coal referral are ward. Although th	nitigated against at the planning application ea therefore a Coal Mining Risk Assessment es site is not on or adjacent to contaminated sessment phase 1 required as a minimum.
		No comments we	re received on this site in resp	onse to the draft Lo	ocal Plan.
H778	Land off, Huddersfield Road, Dewsbury	Support	Conditional Support	Object	No Comment
No Representations	s received	No Change			
					as proposed as an accepted site in the draft not with the council's site allocation
		This site has planning permission for 11 dwellings (application reference: 2013/93196) therefore the principle for the development of this site has been established.			
		No comments we	re received on this site in respo	onse to the draft Lo	ocal Plan.
H779 DLP AD8899, DLP	Land to the north of, Leymoor Road, Golcar AD11047	Support	Conditional Support 1	Object 1	No Comment
Traffic congestion		No change.			
Highway safety Drainage issues – future development should help mitigate these problems An assessment needs to be undertaken of contribution which site makes to elements which contribute to significance of 278-282 Leymoor Road, which are Grade II listed buildings. If considered site would harm these elements, this need to be addressed by measures to remove or reduce it. If it is concluded development harms elements of the Listed Buildings it must be demonstrated that there are clear public		The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology. Site access is provided from Leymoor Road in planning permission 2014/92878. Heritage impact assessment required to consider contribution site makes to elements which contribute to significance of adjacent Grade II			
Impact on education		listed buildings.			
Access for emerger Impact on healthcar	ncy services and impact of potential A&E closure at HRI re provision		ning permission for 20 dwelling of this site has been establishe		rence: 2014/92878) therefore the principle for
H780 DLP AD10192, DLI	Land to the East of, Main Avenue, Cowlersley	Support	Conditional Support 1	Object 1	No Comment
Traffic congestion	F_AD 11049	No change.			
Highway safety There is existing sewerage infrastructure crossing the site. Stand-off distances of between a minimum 3 and 6 metres (from the centre-lines of each pipe) will be required. This will affect the layout of any development on this site. The site is Greenfield so there is unlikely to be any existing connection to the public sewer. In line with draft policy DLP 29 (a) Greenfield rates of discharge into the public sewer will					vas proposed as an accepted site in the draft nt with the council's site allocation
			eford Road. Part of the site is a		verted watercourse crossing site, records of gnificant, pre-determination archaeological
Drainage issues – fi Impact on education	uture development should help mitigate these problems n provision				sessed through the infrastructure planning his work is on-going to ensure school places

Summary of comments	Council Response
Access for emergency services and impact of potential A&E closure at HRI	are available to meet the needs of future growth.
Impact on healthcare provision	Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.
H783 Land Adjacent, Dale Lane, Heckmondwike DLP AD5336, DLP AD8830, DLP AD8831, DLP AD8881	Support 1 Conditional Support 1 Object 2 No Comment
Heckmondwike Cemetery Chapels are Grade II listed building. A full assessment needs to be made as to the impact on the setting of these buildings (HE comment) Dale Lane there is currently a boundary to existing development on Brighton Street. May lead to further development along Dale Lane. On Dale Lane there is currently a clear boundary to existing development in the vicinity of Brighton Street, with open green space beyond. Allocating this land to housing fails to observe this boundary on the ground. I am concerned that permitting development here would lead to further development along Dale Lane, which would significantly detract from the amenity of the area. Support for this allocation.	No Change This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology. Site access is achievable, no highway safety concerns have been raised. There are no significant constraints with the site which cannot be mitigated against at the planning application stage. The comments made from Historic England have been noted. The remaining undeveloped land along Dale Lane, adjacent and opposite the site, is protected from development as an allocated Urban Greenspace option
	Supporting comments for accepting this site have been noted.
H784 Land north of, 105 - 135, Mill Moor Road, Meltham DLP_AD2339, DLP_AD2493, DLP_AD2511, DLP_AD3963, DLP_AD5201, DLP_AD5616, DLP_AD10364, I	Support Conditional Support Object 7 No Comment 1 DLP AD10629
Highway safety concerns- junction of Mill Moor Road and Matthew Grove and car parking	No change.
Impact on Meltham Town Centre junctions Surface water drainage issues Potential loss of habitat	The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.
Habitats Regs Assessment should be undertaken to assess impact of all sites on Mill Moor Road Impact on education provision Impact on healthcare provision Removal of open space from the village. The site should be developed at a lower density Affordable houses are needed	Access approved in planning application 2014/91342. Site should be subject to Habitats Regs Assessment given proximity to SPA. Site is in flood zone 1, limited options for surface water drainage. This site has planning permission for 30 dwellings (application reference:2014/91342) therefore the principle for the development of this site has been established.
Impact on Amenity	
No design parameters / design code set out in site allocation Should use Brownfield first	
Development should be closer to employment / services	
H785 Land to the east of, Colders Lane, Meltham DLP_AD2495, DLP_AD10630	Support Conditional Support Object 2 No Comment
Increased pressure on local highway network.	No change.
Impact on character of settlement.	The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Site access set out in planning permission 2012/90096. Site in flood zone 1 with culverted watercourse crossing middle of site. Grade II listed buildings over the road on Colders Lane. 20% of the site within high risk coal mining area.

This site has planning permission for 27 dwellings (application reference: 2012/90096) therefore the principle for the development of this site has been established

Conditional Support 4

Object 157

Land to the north east of, Westcroft, Honley

DLP_AD895, DLP_AD1340, DLP_AD1764, DLP_AD1764, DLP_AD1764, DLP_AD1794, DLP_AD1826, DLP_AD1850, DLP_AD1858, DLP_AD1861, DLP_AD1880, DLP_AD1880, DLP_AD1957, DLP_AD1957, DLP_AD1963, DLP_AD1974, DLP_AD1985, DLP_AD2025, DLP_AD2035, DLP_AD2035, DLP_AD2078, DLP_AD2078, DLP_AD2104, DLP_AD2119, DLP_AD2159, DLP_AD2181, DLP_AD2204, DLP_AD2204, DLP_AD2222, DLP_AD2232, DLP_AD2249, DLP_AD2259, DLP_AD2259, DLP_AD2259, DLP_AD2260, DLP_AD2334, DLP_AD2345, DLP_AD2360, DLP_AD2448, DLP_AD2481, DLP_AD2492, DLP_AD2492, DLP_AD2528, DLP_AD2535, DLP_AD2551, DLP_AD2561, DLP_AD2561, DLP_AD2592, DLP_AD2592, DLP_AD2605, DLP_AD2634, DLP_AD2634, DLP_AD2667, DLP_AD2667, DLP_AD2704, DLP_AD2704, DLP_AD2787, DLP_AD2887, DLP_AD2939, DLP_AD2982, DLP_AD2986, DLP_AD3909, DLP_AD3099, DLP_AD3162, DLP_AD3182, DLP_AD3228, DLP_AD3228, DLP_AD3248, DLP_AD3283, DLP_AD3291, DLP_AD3324, DLP_AD3324, DLP_AD3354, DLP_AD3562, DLP_AD3562, DLP_AD3562, DLP_AD3612, DLP_AD3612, DLP_AD3713, DLP_AD3776, DLP_AD3852, DLP_AD4015, DLP_AD4040, DLP_AD4058, DLP_AD4156, DLP_AD4190, DLP_AD4199, DLP_AD4268, DLP_AD4454, DLP_AD4552, DLP_AD4842, DLP_AD5541, DLP_AD5777, DLP_AD5874, DLP_AD5886, DLP_AD5961, DLP_AD5972, DLP_AD5978, DLP_AD6978, DLP_AD6033, DLP_AD6073, DLP_AD6073, DLP_AD6073, DLP_AD6674, DLP_AD6674, DLP_AD6874, DLP_AD6874, DLP_AD6894, DLP_AD69911, DLP_AD69911, DLP_AD6988, DLP_AD7769, DLP_AD7850, DLP_AD7850, DLP_AD8680, DLP_AD8160, DLP_AD8160, DLP_AD8160, DLP_AD8160, DLP_AD9160, DLP_A

Support

Impact on traffic

Highway safety issues on Scotgate Road - speeding, blind summit, no footway on part of it, no streetlights

Additional traffic on Thirstin Road, Scotgate Road and Grasscroft Road.

The access for proposed development is important for parking for existing residents, as many are forced to park on the pavement.

Cumulative impact of development will increase in Honley town centre. Inadequate drainage infrastructure

Removing trees would increase risk of flooding.

Moor Bottom / Thirstin Road / Westcroft is lowest point in local sewerage network - cumulative impact of this and Scotgate Road development.

Impact on wildlife - particularly from removal of trees

Large number of mature trees on the site

Need to include enhancement for biodiversity and retain BAP habitats and areas of high ecological value. The site is adjacent to Honley Conservation Area. An assessment needs to be undertaken of contribution which site makes to elements which contribute to significance of the Conservation Area. If considered site would harm these elements, this need to be addressed by measures to remove or reduce it. If it is concluded development harms elements of the Conservation Area it must be demonstrated that there are clear public benefits that outweigh this harm (Historic England).

Site acts as an open space buffer between conservation area and more modern development. Impact on education provision Impact on healthcare provision

Implications of potential A&E closure. Sites acts as amenity space, used for children's play, and dog walking

Poor leisure facilities in the area

No change.

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Subject to access from Westcroft with provision of necessary visibility splays. TPOs on fringe of site and tree within the site. The land around these has been removed from the net area, but considered that development can be accommodated without having significant impact. A heritage impact assessment is required to consider the contribution which site makes to elements which contribute to significance of the Honley conservation area.

Permission previously refused due to national planning policy in PPS3 which has now been replaced by NPPF.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Summary of comments	Council Response			
Site previously refused (on appeal) for 6 dwellings. Scope for site frontage to be developed. This would represent infill development.				
Impact on character of settlement				
Proposals for housing on this site have previously been refused, on appeal: 93/00826 and 2006/95398				
New homes need to be supported by infrastructure / services				
Smaller houses are needed / Older Persons Accommodation TPO tree on the site Should use Brownfield land first,e.g Huddersfield Town Centre and Thirstin Road. Impact on gas and electricity supply				
Decrease in house values.				
H787 Land to the South of, Former Midlothian Garage, New Mill Road, Holmfirth DLP_AD4501, DLP_AD4986, DLP_AD8595, DLP_AD10870	Support 1 Conditional Support 2 Object 1 No Comment			
Need to include enhancement for biodiversity and retain BAP habitats and areas of high ecological value.	No change.			
Support for proposed care home on the site. Lack of employment opportunities in this area This site should be used for employment	The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.			
	Development of the site is subject to provision of safe site access. Contaminated land to north of the site. Investigation required regarding connection to sewer. Site should support deliverability of adequate opportunities for physical activity in the area. Part of the site has planning permission for 4 dwellings (application reference: 2014/91492) therefore the principle for development of this part of the site has been established. The comments relating to care home appear to relate to site to the north. The site has been tested for employment.			
H789 Land west of, Tanyard Road, Salendine Nook DLP_AD10193, DLP_AD10683	Support Conditional Support 1 Object 1 No Comment			
Traffic is congested. There is existing sewerage infrastructure crossing the site. Stand-off distances of between a minimum 3	No change.			
and 6 metres (from the centre-lines of each pipe) will be required. This will affect the layout of any development on this site. The site is Greenfield so there is unlikely to be any existing connection to the	The site is an accepted housing option. Site access achievable from Tanyard Road and Greenfield Avenue.			
public sewer. In line with draft policy DLP 29 (a) Greenfield rates of discharge into the public sewer will apply and only be permitted once more sustainable means of surface water management have been discounted. (Yorkshire Water).	The site has been assessed for its impact on the local road network and no significant constraints have been identified.			
Further traffic will cause pollution.	The consideration of on site infrastructure can be addressed at planning application stage.			
Level of growth in Lindley ward will place unsustainable burden on local infrastructure.	The site has been assessed by the council's environmental health team and no significant constraints have been identified.			
	The Local Plan is supported by an Infrastructure Delivery Plan which sets out the required infrastructure to support the spatial strategy outlined in the Local Plan.			
H790 Land east of, Fern Lea Road, Lindley DLP_AD5586, DLP_AD10688	Support 1 Conditional Support Object 1 No Comment			
Traffic is congested.	No change.			

Further traffic will cause pollution. Level of growth in Lindley ward will place unsustainable burden on local infrastructure. Support for site as it is not green belt. Site should be developed for smaller affordable housing units.		Council Response The site is an accepted housing option. The site does not have a frontage to the adopted highway however access possible from Fern Lea Road with the use of 3rd party land. The limit of adoption on Fern Lea Road is adjacent to Catherine Close. Beyond this point Fern Lea Road is unadopted and will require making up to adoptable standard to achieve access. The site has been assessed for its impact on the local road network and no significant constraints have been identified. The Local Plan is supported by an Infrastructure Delivery Plan which sets out the required Infrastructure to support the spatial strategy outlined in the Local Plan. Support for the site noted.		
H794 DLP_AD2182	Land at, Flash Lane and Dunbottle Lane, Mirfield	Support Conditional Support 1 Object 1 No Comment		
DLP_AD2182, DLP_AD7445 Cumulative impact of development cannot be accommodated on the road network in Mirfield, A644 already has long queues from Dewsbury to Cooper Bridge. On road parking reduces road capacity. Local road network surrounding the site including Greenside Road and Flash Lane is already stretched. Recommend pre-determination archaeological evaluation - close to known site of significance. (WYAAS) Increased demand on schools not considered Increased demand on GPs, Dentist etc not considered		This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology. Site access is achievable. There are no significant constraints with the site which cannot be mitigated against at the planning application stage. Responses to comments received from the consultation include: The provision of a pedestrian footway is required along the site frontage on Flash Lane. It is not considered that there will be a major impact on the mainline network. Comments from WYAAS noted. The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth. Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.		
H795	Land east of, Calder Drive, Newsome	Support Conditional Support 2 Object 18 No Comment		
DLP_AD15, D DLP_AD7067);DP_AD1000, DEP_AD1142, DEP_AD2871, DEP_AD3927, DEP_AD3977, DEP_AD4017, DEP_ T, DEP_AD7858, DEP_AD8319, DEP_AD8858, DEP_AD9574, DEP_AD10447	_AD4112, DLP_AD4232, DLP_AD4717, DLP_AD5567, DLP_AD6355, DLP_AD6486, DLP_AD6696,		
Newsome Roa	ad South has traffic problems. Caldercliffe Road is a busy road. Roads will not cope with	Proposed Change		

extra traffic so close to a school. The site will increase congestion on the three main routes into Huddersfield (Newsome Road, Meltham Road, Huddersfield Road). Roads are used as a rat run for the Holme Valley. More housing will bring further traffic congestion on already busy and narrow and steep roads. There is no vehicular access to the site. Access to the site would be through Plantation Drive and this would be dangerous.

Development of site may cause flooding in adjacent properties. At present time rainwater flows underground down the hillside and under the houses on Caldercliffe Road.

Noise from new houses and associated traffic will disturb residents close by. Previous mining site may be

The site is a proposed rejected housing allocation. This represents a change from the draft Local Plan (November 2015) where the site was allocated for housing. The reasons for the change are outlined below:

The larger housing allocation H1728a has been accepted on this site and covers all of this site.

Comments are noted re. traffic congestion on Newsome Road and Caldercliffe Road. The local connecting links work indicate that the local highway network can accommodate the additional traffic flow.

disturbed. Site is close to busy road which would create noise for new houses. A geological fault has previously been identified.

Site is very rare grazing land.

This site forms part of the area of open countryside which contributes to the setting of the Scheduled Monument at Castle Hill. The loss of this area and its subsequent development could harm elements which contribute to the significance of this Scheduled Monument. (Historic England).

Loss of archaeological heritage.

Local schools are full.

There are capacity issues with local GP and dentists.

Unsure how access to the site will affect adjacent allotments. Concern about loss of allotments.

Green belt land should be protected.

Too much development of the green landscape around Castle Hill, Hall Bower and High Lane at Newsome would be detrimental to the environment and landscape.

There is no vehicular access to the site. This suggests that vehicle access would be from the west of the site i.e. from the end of Calder Drive. The land in between is a Statutory Allotment Site and would require the necessary permission from Westminster to change its use. Private land is needed that the council will have to purchase in order to gain access to the route.

Lack of resources in the community i.e. shops. GPs. chemist etc.

Site is sloping making it difficult to develop.

Newsome Mills should be brought back into use. The site has a lovely view of Castle Hill which could be maintained by only allowing restricted height building. Development of site will create overlooking and affect visual amenity of adjacent properties (Caldercliffe Road). Concern about the proposition of a footpath via plantation drive and the possible anti-social behaviour, as the residents are mostly made up of the elderly and vulnerable. Local house prices will be devalued. Brownfield land should be used first. Disruption for local residents during construction of site. Site will result in loss of light for adjacent properties. Generous spacing should be given to new houses.

Traffic noise has not been idenified as a constraint to developing this site.

Comments are noted re. the setting of Castle Hill. This site forms part of the area of open countryside which contributes to the setting of the Scheduled Monument at Castle Hill. The loss of this area and its subsequent development could harm elements which contribute to the significance of this Scheduled Monument. A Heritage Impact Assessment will be required.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

The Local Plan is supported by an Infrastructure Delivery Plan which sets out the required Infrastructure to support the spatial strategy outlined in the Local Plan".

The allotments in this area have now been allocated as Urban Greenspace.

Issues around topography, visual amenity and impact within the landscape are all issues to be considered during the planning application process.

H796 Land Adiacent. Old Lane. Birkenshaw

DLP_AD5753, DLP_AD8195, DLP_AD10807, DLP_AD10808, DLP_AD10809

Traffic horrendous at peak times.

Lack of school places.

Doctors surgery full.

Support for site allocation subject to provision of POS within the site.

Support 1

Conditional Support 2

Object 2

No Comment

No Change

This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Site access is achievable with the use of third party land to achieve visibility splays. There are no significant constraints with the site which cannot be mitigated against at the planning application stage.

The site will have no immediate impact on the road network no objections have been raised from technical consultees.

The impact of development on school place planning and planning has been assessed through a number of ongoing assessments and discussions. The implications of development will continue to be monitored and addressed through the Infrastructure Delivery Plan and/or School Place Planning.

Health issues have been factored into the site assessment process for the local plan through a Comprehensive Health and Wellbeing Impact Assessment for Planning Tool. Details of this process can be found in the Local Plan Methodology Paper. Meetings have been held and discussions are on-going with North Kirklees and Greater Huddersfield CCGs and the Property Services (Pro Co) to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs. This will ensure that a mechanism is in place to deliver the health infrastructure required to support the growth that the local plan promotes.

Comments of support has been noted on this site.

Summary of comments		Council Response			
H798	Lady Heaton Drive, Mirfield	Support	Conditional Support	Object	No Comment
No Representations	received	Proposed Chang	е		
		(November 2015	sed as an rejected housing allo) where the site was accepted t ation is no longer justified.	cation. This repres for housing. The re	sents a change from the draft Local Plan easons for change are that the site is now built
H809	Land north of, Ashbrow Road, Brackenhall	Support 1	Conditional Support 1	Object 3	No Comment
	_AD2147, DLP_AD5560, DLP_AD7417, DLP_AD10280				
drop off point. Remo	nt to Ash Meadow Close is owned by Kirklees Council and used as a pupil/staff/visitor oving this will worsen traffic problems.	No Change			
Site is in a sustainal	ains may exist within the site. ble location for education.	This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.			
nigh density housing	g should be provided on this site.				f this site. Outline planning permission has the development of this site has been
H810	Land Adjacent, Moorfield Avenue, Scholes	Support	Conditional Support	Object	No Comment
No comments were	received on this site.	No Change			
					proposed as an accepted site in the draft nt with the council's site allocation
			e can be achieved with an exte ch cannot be mitigated against		Avenue. There are no significant constraints plication stage.
H811	Land Adjacent, Westgate, Cleckheaton	Support 1	Conditional Support 2	Object	No Comment
_	_AD8879, DLP_AD10152				
Site is within 100m of impact of its setting.	of Lower Blacup Farmhouse and 2/3 Quaker Lane. Assessment required as to the	Proposed Chang			
Sewerage infrastructure crosses this site. Stand off distances required between 3 and 6 metres. As the site is Brownfield, if surface water discharges to the public sewer ir must have attenuation for climate change. All future developers will be required to provide evidence of positive drainage to a public sewer to the satisfaction of YW or LPA by means of physical investigation. Support for this allocation as it is Brownfield and currently an eyesore.		(November 2015		for housing. The re	s a change from the draft Local Plan easons for change are to coincide with the eference 2010/91431.
					proportion of B1 use class floor space elopment of this site has been established.
		Comments from I	Historic England and Yorkshire	Water have been	noted.
		Supporting comm	nents for this site have been no	ted.	
H813 DLP_AD3683	Land to the west of School Street, Chickenley, Dewsbury	Support	Conditional Support 1	Object	No Comment
	oment of site to cumulatively impact on school place provision at schools within	No Change			
negative on school place provision in Wakefield schools measures are included within Kirklees Local Plan		The site is propose Local Plan (Nove methodology.	sed as an accepted housing all mber 2015). Its allocation is co	ocation. The site vonsidered consiste	was proposed as an accepted site in the draft ent with the council's site allocation

This site has planning permission for 49 dwellings (application reference: 2015/92628) therefore the principle for the development of this site has been established.

Summary of comments	Council Response		
H814 Land to the North of, Grove Street, Longwood DLP_AD2568, DLP_AD4206, DLP_AD11048	Support Conditional Support Object 3 No Comment		
Highway safety and congestion issues.	No change.		
Limited opportunities to improve pedestrian safety	The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation		
There is little scope for improvements to increase traffic flow or to add pavements to make narrow lanes safer for an expanding population. Drainage issues – future development should help mitigate these problems Impact on education provision	methodology. Entire site is within TPO area and is UK BAP priority habitat. Site benefits from planning permission 2013/90715 on the condition that no development will be authorised until an ecological assessment of the site,		
Access for emergency services and impact of potential A&E closure at HRI	including the woodland to the west has taken place.		
Impact on healthcare provision	This site has planning permission for 12 dwellings (application reference: 2013/90715) therefore the principle for the development of this site has been established.		
Has been too much development in this part of the Golcar ward.			
H816 Perserverance Place, Holmfirth DLP_AD3639, DLP_AD4502, DLP_AD8603	Support Conditional Support 2 Object 1 No Comment		
Opportunity to improve pedestrian links to Holmfirth, such as riverside path.	Proposed change.		
Cumulative impact on road congestion. Green space should be provided within the development to minimise recreational pressure on Makin House Wood.	This site is proposed as a rejected housing option. This represents a change from the draft Local Plan where the site was allocated for housing. The reasons for the change are outlined below:		
A buffer should be established between the site and the river. Impact on education provision Impact on healthcare provision Retention of footpath through the site should be enhanced and buffered to reduce recreational impacts on Local Wildlife Site / Ancient Woodland.			
H817 Land at, Manor House, Flockton	Support Conditional Support 2 Object 7 No Comment		
DLP_AD1320, DLP_AD3703, DLP_AD4346, DLP_AD8829, DLP_AD10105, DLP_AD10484, DLP_AD1065			
Existing traffic congestion in Flockton would be exacerbated.	No change.		
No further development should take place until road connecting A637 and A642 is provided. A strategy is required to improve public transport, in response to cumulative development impacts in this	The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.		
area. Adverse air quality arising from traffic. Potential impact on school provision in Wakefield area. Wakefield and Kirklees need to work together to ensure this is adequately mitigated (Wakefield Council)	Possible access from Manor House, subject to provision of visibility splays. Whilst there is outline permission, access arrangements are reserved matters. 2km from Denby Grange colliery ponds SAC / SSSI. May result in increased visitor pressure. Concern about impacts on groundwater. Planning application approved on condition requiring a comprehensive biodiversity management and enhancement plan. 23% of the site within		
Impact on education provision - Flockton First School	high risk coal mining area.		
Distance to other schools a concern Site includes steep banking to the south and west which includes mature trees.	This site has outline planning permission for 24 dwellings (application reference 2014/93480) therefore the principle for the development of this site has been established.		
H1647 Land north of, Flint Street, Fartown	Support 1 Conditional Support Object 2 No Comment		
DLP_AD5530, DLP_AD7414, DLP_AD10278			
Issues with existing road network in Ashbrow Ward. Congestion issues at Bradley Roundabout and Lightridge Road. Junctions 24 and 25 of the M62 are congested.	No change.		
Insufficient education facilities in Ashbrow Ward.	This is an accepted housing site. The strategic and local transport infrastructure impacts have been assessed		

Summary of comments

Insufficient health facilities in Ashbrow Ward.

No evidence of economic climate for housing demand in Ashbrow Ward.

Support allocation for housing because it is within the settlement of Huddersfield, is not green belt and is close to transport, amenities and services of Huddersfield town centre. The area is already overdeveloped and infrastructure cannot cope.

Council Response

for this site resulting in no significant issues.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

The site has been submitted for housing by a willing land owner.

Conditional Support 1

Support noted.

H1656 Land s

Land south of, St Thomas Gardens, Bradley

Support

Object 7

No Comment

No Comment

DLP_AD344, DLP_AD2766, DLP_AD3865, DLP_AD5168, DLP_AD5275, DLP_AD7420, DLP_AD10153, DLP_AD10283

Junctions 24 and 25 of the M62 are congested. Incidents on the M62 affect traffic on Bradley Road. Bradley Road is congested at peak times. Bradley Bar Roundabout and Cooper Bridge are congested at peak times. This allocation will increase congestion.

There is existing sewerage infrastructure crossing the site. Stand-off distances of between a minimum 3 and 6 metres (from the centre-lines of each pipe) will be required. This will affect the layout of any development on this site. Given the Brownfield status of the site, if surface water will discharge to a public sewer, it must have appropriate attenuation to allow for climate change.

Noise, air pollution and air quality issues will be created.

Developing this site will have a direct impact on wildlife habitats.

Schools will be affected in the area.

Doctor's surgeries will be affected in the area.

Sport England objects to the site because it contains a multi-use games area.

There is no evidence that the economic climate creates a demand for more houses in Ashbrow ward.

No change.

The site is an accepted housing option. The site contains a multi-use-games area. Replacement of the existing MUGA facility in the vicinity of the site will be required as part of the development of this site.

The site has been considered for its impact on the local highway network and no significant constraints have been identified.

The site has been assessed by the council's environmental heath team and no significant constraints have been identified.

The site has been assessed for its biodiversity value and no significant impacts of developing the site have been identified

The presence of on site infrastructure can be considered as part of the site layout at planning application stage.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Object 3

The site is being promoted for housing in the Local Plan by the land owner.

Conditional Support 1

H1657 Land north of, Deighton Road, Deighton

DLP AD360, DLP AD6338, DLP AD7416, DLP AD10282

The road network would not cope with the level of growth in Ashbrow ward. Traffic issues at junctions 24 and 25 of the M62, Bradley Roundabout and Lightridge Road.

Pollution levels will increase.

Education facilities would not cope with level of growth in Ashbrow ward. No plans for future school infrastructure.

Health facilities would not cope with level of growth in Ashbrow ward.

The Deighton Sports Arena has been allocated for housing. Deighton Sports Arena clearly requires an element of adjacent land for car parking for customers to the site. Kirklees Active Leisure would hope that provision for a suitable level and quality of car parking can be maintained into the future.

No change.

Support

The site is an accepted housing option. Site access achievable. There are two or three access options possible from Deighton Road. Public rights of way border the west and north of the site.

The strategic and local road network has been assessed considering this site and no significant constraints have been identified.

The site had been considered by the council's environmental health team and no significant constraints have been identified.

Summary of comments

No evidence that in the current economic climate that people would want to buy houses in the Ashbrow ward.
Use Brownfield sites rather than green belt.

Council Response

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school place

work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

The Local Plan is supported by an Infrastructure Delivery Plan which sets out the required Infrastructure to support the spatial strategy outlined in the Local Plan.

H1664 Red Laithes Court, Red Laithes Lane, Ravensthorpe

Support

Conditional Support

Object 1

No Comment

No Comment

DLP_AD6586

Road congestion, road capacity issues. Would add significant numbers of vehicles onto a main road which struggles to cope with current volumes.

Flooding issues - localised flooding. Considered unsuitable for cemetery due to risk of flooding.

No Change

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

There are no significant constraints with the site which cannot be mitigated against at the planning application stage. However, it is potentially contaminated land and 100% of the site is within a high risk coal referral area.

Object 14

Highways links to the local road network is deemed to be acceptable.

Conditional Support 1

The majority of the site (99.5%) is in flood zone 1 and there are no surface water objections.

H1679 Land north of, Fenay Lane, Almondbury

DLP_AD1317, DLP_AD1639, DLP_AD3467, DLP_AD3596, DLP_AD3662, DLP_AD4315, DLP_AD4664, DLP_AD5746, DLP_AD6206, DLP_AD6792, DLP_AD7472, DLP_AD7819, DLP_AD8605, DLP_AD8798, DLP_AD10342, DLP_AD10456, DLP_AD10502

The A629 is congested. Junction with A629 and Fenay Lane is bad. Wakefield Road at Waterloo is congested. Public transport should be improved.

The site is affected by flooding. Development will increase run-off. The site was part of Kirklees Wet Woodland Project aimed at reducing surface run-off. This area should be protected.

Noise and air pollution issues will be created.

The natural habitat of this site would be affected.

This site forms part of the area of open countryside which contributes to the setting of the Scheduled Monument at Castle Hill. The loss of this area and its subsequent development could harm elements which contribute to the significance of this Scheduled Monument. National policy guidance makes it clear that Scheduled Monuments are regarded as being in the category of designated heritage assets of the highest significance where substantial harm to their significance should be wholly exceptional. (Historic England) School capacity is inadequate.

Doctor and dentist infrastructure is inadequate.

There is a shortage of recreational land.

Don't build on green belt land. Allocating this site goes against national green belt policy. Site constrained and in a peripheral location on a busy road. Scale of proposed development appears inappropriate. Affordable and Green Infrastructure opportunities might be worth closer consideration.

No change.

Support 2

The site is an accepted housing option. The site is crossed by a public right of way. 2.35ha has been removed from the net developable area due to flood risk and UK BAP priority habitat on site.

The site has been assessed against the relevant environment agency flood risk layers and has been considered by the Council's Strategic Drainage team. An area of the net developable area has been removed. The remainder of the site does not have a level of constraint significant enough to prevent its allocation.

The site has been assessed by the Council's Environmental Health team and the impact of a potential noise source has been identified. This can be assessed by a noise assessment report, but does not present a significant constraint.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

The requirement for adequate open space and recreation facilities can be considered as part of a planning application applying relevant Local Plan policies.

Summary of comments		Council Response	Council Response				
		The site's assessn the site is in accor	The site's assessment is consistent with the Local Plan Methodology and Green Belt Assessment. Allocation o the site is in accordance with the requirements of National Planning Policy.				
H1687	Land south of, Burbeary Road, Lockwood	Support	Conditional Support	Object 21	No Comment		
DLP_AD257, DL DLP_AD4255, D	P_AD326, DLP_AD368, DLP_AD620, DLP_AD1359, DLP_AD1569, DLP_AD1583, DLP_AD4665, DLP_AD4778, DLP_AD7740, DLP_AD804, DLP_AD10613	_P_AD1590, DLP_AD190	1, DLP_AD2098, DLP_AD2	110, DLP_AD2112	, DLP_AD2126, DLP_AD2711, DLP_AD3226,		
The site is used for car parking. The Hanson Lane Centre use some of the land for parking. There is traffic congestion around Bentley Street and Burbeary Road. Developing the site will cause water problems. Development will create noise pollution. This site is used for gardens, growing fruit and vegetables. The site has trees and extensive wildlife on it. There is a terrace of Grade II Listed Buildings along Meltham Road. The loss of this area and its subsequent development could harm elements which contribute to the significance of these buildings. In order to demonstrate that the allocation of this area is not incompatible with the requirements of the NPPF, as part of the Evidence Base underpinning the Plan there needs to be an assessment of what contribution this currently undeveloped area makes to those elements which contribute to the significance of these Listed Buildings and what effect the loss of this site and its subsequent development might have upon them. In addition, there is a requirement in the 1990 Act that "special regard" should be had to the desirability of preserving Listed Buildings or their setting or any features of special architectural or historic interest which they possess. Although this requirement only relates to the determination of planning applications, failure to take account of this requirement at this stage may mean that, when a Planning Application is submitted, even though a site is allocated for development in the Local Plan, the need to pay special regard to the desirability of preserving a Listed Building or its setting may mean that either, the site cannot actually be developed or the anticipated quantum of development is undeliverable. (Historic England) There are allotments on site. Children play in the area. Site is used for drying washing. Site has garages on it. Some residents have purchased plots of land. Site provides access to properties. Loss of residential amenity. Will cause anti-social behaviour. Bring empty properties back into use first.		The site is an acce has a number of ir children's play are Site access possit and no major consite it. The site has been identified. The site has been The impact of developay site	The site is an accepted housing option. Site access possible via spur off Burbeary Road. It is noted that the site has a number of informal uses on it. The site does not contain statutory allotments or a formally recognised children's play area. The site has been put forward for housing in the Local Plan by the land owner. Site access possible via spur off Burbeary Road. The local and strategic highway impact has been considered and no major constraints have been identified. The site has been considered by the council's strategic drainage team and no major constraints have been identified. The site has been assessed for its biodiversity value and no major constraints have been identified. The impact of development on listed buildings can be considered at planning application stage.				
11694 DLP AD5548, D	Land west of, Lidgett Street, Lindley	Support 2	Conditional Support 1	Object	No Comment		
_		No Change					
General support for this allocation.			The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the Councils site allocation methodology.				
			The site has planning permission for 14 dwellings (application reference: 2014/93632) therefore the principal for the development of this site has been established.				
		Support for the all	ocation of this site is noted.				
11696	Land Adjacent Mayman Lane, Mount Pleasant	Support	Conditional Support	Object	No Comment		
No Representations received		No Change	No Change				
			This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.				
			The site access is achievable from the existing depot entrance. There are no significant constraints with the site which cannot be mitigated against at the planning application stage.				

H1701	Land adjacent Woodlands Road, Batley	Support	Conditional Support 1	Object 146	No Comment
DLP_AD96, DLP	_AD121, DLP_AD307, DLP_AD324, DLP_AD328, DLP_AD354, DLP_AD355, DLP_AD36	B, DLP_AD382, DLP_	_AD451, DLP_AD472, DLP_AD4	182, DLP_AD484,	DLP_AD628, DLP_AD719, DLP_AD761,
DLP_AD877, DL	P_AD960, DLP_AD1133, DLP_AD1201, DLP_AD1218, DLP_AD1233, DLP_AD1351, DLP	_AD1366, DLP_AD1	427, DLP_AD1494, DLP_AD15	13, DLP_AD1524,	DLP_AD1535, DLP_AD1580,
DLP_AD1608, D	LP_AD1618, DLP_AD1622, DLP_AD1641, DLP_AD1648, DLP_AD1650, DLP_AD1653, D	LP_AD1654, DLP_A	D1680, DLP_AD1703, DLP_AD ²	1712, DLP_AD201	17, DLP_AD2092, DLP_AD2114,
DLP_AD2175, D	LP_AD2412, DLP_AD2470, DLP_AD2584, DLP_AD2606, DLP_AD2640, DLP_AD2746, D	LP_AD2854, DLP_A	D3005, DLP_AD3028, DLP_AD3	3204, DLP_AD340	02, DLP_AD3403, DLP_AD3452,
DLP_AD3671, D	LP_AD3689, DLP_AD3909, DLP_AD3983, DLP_AD3986, DLP_AD4136, DLP_AD4219, D	LP_AD4251, DLP_A	D4433, DLP_AD4521, DLP_AD4	4595, DLP_AD479	90, DLP_AD5248, DLP_AD5251,
DLP_AD5311, D	LP_AD5394, DLP_AD5714, DLP_AD5935, DLP_AD5940, DLP_AD6117, DLP_AD6195, D	LP_AD8458, DLP_AI	D8535, DLP_AD8868, DLP_AD8	3904, DLP_AD890	05, DLP_AD8906, DLP_AD8907,
	LP_AD8910, DLP_AD8911, DLP_AD8912, DLP_AD8913, DLP_AD8914, DLP_AD8915, D				
DLP_AD8923, D	LP_AD8924, DLP_AD8925, DLP_AD8926, DLP_AD8929, DLP_AD8930, DLP_AD8931, D	LP_AD8932, DLP_AI	D8933, DLP_AD8934, DLP_AD8	3935, DLP_AD893	36, DLP_AD8937, DLP_AD8938,
DLP_AD8939, D	LP_AD8940, DLP_AD8941, DLP_AD8942, DLP_AD8943, DLP_AD8944, DLP_AD8945, D	LP_AD8946, DLP_A	D8947, DLP_AD8948, DLP_AD8	3949, DLP_AD895	50, DLP_AD8951, DLP_AD8952,
DLP_AD8953, D	LP_AD8954, DLP_AD8955, DLP_AD8956, DLP_AD8957, DLP_AD8958, DLP_AD8959, D	LP_AD8960, DLP_A	D8964, DLP_AD8971, DLP_AD9	9094, DLP_AD917	72, DLP_AD9330, DLP_AD9340,
DLP_AD9344, D	LP_AD10133, DLP_AD10217, DLP_AD10270, DLP_AD10549				

Impact on road network local and wider including Woodlands Road, Birch Grove, Birch Road, Intake Lane, Merlin Court, Upper Batley Low Lane exacerbated by developments on and around Windmill Lane. Blind corner on Woodlands Road with visibility problems, number of serious incidents, poor street lighting. Birch Grove access unsuitable and unsafe, designed as a cul de sac. Only access and egress extension to east section of Birch Grove, carriageway of 20 feet in width. No access other than private road. Severe congestion at school times. Overused by learner drivers. More parking problems

Intake Lane exit difficult - topography, traffic volumes, parked cars, Upper Batley Lane now 40mph. Proper traffic management survey should be conducted. Birch Grove unsuitable for construction traffic. Difficult to access during periods of snow and ice including for service and emergency vehicles.

Not served by public transport.

Detrimental affect on existing drainage. Little Wood is a major soak off area protecting areas down to Bradford Road.

Sewer infrastructure will not cope.

Localised flooding in area including Upper Batley Low Lane and Upper Batley Lane Increased noise and air pollution caused by extra traffic and loss of trees

Negative impact on Little Wood, ancient woodland, wildlife including protected bats, badgers, hedgehog, butterflies, bees, newts, common woodpeckers. Negative impact on larger eco-system Wilton Park and surrounding countryside. Wildlife survey must be carried out before any decision to build.

Duty to apply EU Habitats Directive - Habitats and Conservation Species Regulation 2010

An assessment needs to be undertaken of contribution which site makes to elements which contribute to significance of Bagshaw Museum Grade II* listed building. If considered site would harm these elements, this need to be addressed by measures to remove or reduce it. If it is concluded development harms elements of the Listed Buildings it must be demonstrated that there are clear public benefits that outweigh this harm (Historic England)

Negative impact on listed building (Bagshaw Museum), Conservation area.

School capacity insufficient including Windmill Primary

Local GP's and dentists capacity insufficient, local hospital being downgraded

Existing allotments have significantly positive impact on physical, mental well-being and social connectedness. People in North Kirklees have the worst outcomes in Kirklees with limited access to outdoor space.

Detrimental to general well-being of existing residents including ageing and retired.

Loss of very well used allotments for over 40 years (with long waiting list) and associated health and educational benefits to allotment holders, residents and children. No others within reasonable travelling distance, 2 mile radius. No equivalent replacement offered. Kirklees deficient in number of allotments, not fulfilling duty.

2010 Open Space Study primary purpose of the land allotments appendix 3a Map 1 KMC Priority Links Study

No evidence of an assessment of site in Urban Green Space technical paper and Local Plan Open Space Study Open Space Assessment Report - No assessment carried out.

Plot satisfies criteria for Urban Green Space. Under provision of allotments in Batley and Spen

Proposed Change

The site is proposed as a rejected housing allocation. This represents a change from the draft Local Plan (November 2015) where the site was accepted for housing.

The reasons for change are this site has been reviewed for urban green space allocation in light of comments received on housing option H1701 and together the allotments and woodland are considered to merit allocation as urban green space. This is justified by evidence from the Kirklees Open Space Study 2015 in which the allotments have been assessed as being of high quality and high value as open space providing a valuable recreation facility. Little Wood is justified as urban green space in accordance with the urban green space methodology which recognises that woodlands are important for their habitat value, visual amenity benefits and can provide recreational opportunities.

Suppoting comments for this site have been noted.

A petition has been received on this site option, 408 signitures.

Open space study 2015 allotments assessed as high value and high quality, below size limit for Urban Green Space allocation. Polytunnels and raised beds should have been included in area would qualify as Urban Green Space. Other elements not assessed no total for plot. Allotments and nursery exceed 0.4ha minimum size. Plot compares favourably with other urban greenspace allocations e.g. UGS 1274, UGS 858, UGS 1445

Negative impact on Wilton

Park

Site not unallocated Brownfield land - former nursery inaccurately classified, includes allotments, wood, polytunnels (part of KMC Community Healthy Food programme). All remains of nursery have blended into landscape. KMC records show site is used allotments and Bereavement Services Depot. Should be correctly classified as Urban Green Space, meets all criteria. Land has always been used as horticultural and agricultural. Proposed allocation fails all tests NPPF para 74.

Detrimental impact on landscape. Loss of view and privacy.

Site topography difficult for delivery of utilities

Disproportionate level of development, negative effect on character of area, adverse impact on locality which would outweigh benefits, reduction in value of private housing. Out of settlement

Planning applications for houses in gardens refused, proposal would be out of character for area, detached houses and bungalows.

Site buffer zone between wildlife and properties on Woodlands Road.

Uncharted mines, mining survey required.

Little open space left in Birstall/Batley

More balanced development needed.

Other Brownfield sites available in area e.g. Land adjacent to Frontier Club, Bradford Road, Batley

Potential negative impact on character of area

Provide more social housing in town centres near to shops, amenities

Contradicts Local Plan vision 3.2 and paras 3.6.6, 12.21 and 12.31

Services and improved infrastructure is required for existing residents before increase in population

Alternative option retain and extend allotments, extend woodlands and Wilton park

Land gifted to Council for benefit of town and inhabitants for recreation purposes. Included covenants to land use.

No access to Highmoor Lane No access from Halifax Road. Road safety, road capacity issues, congestion

Alternative option the old golf course off Gelderd road between Leeds Road and 107 Raikes Lane

Protection under Small Holdings and Allotments Acts 1908

Alternative option land just off White Lee Road. Carters Fields

More appropriate site address should be 'land adjacent to Birch Grove'

Reduced effectiveness of Solar panels due to excessive dust

Increase in crime

Has opportunity been provided to apply for an Asset of Community Value

H1702	Land Adjacent Mayman Lane, Mount Pleasant	Support	Conditional Support	Object	No Comment	
No Representations received		No change to site option				
		This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.				
			nfield site. Site access is achieve site which cannot be mitigated		n Lane, there are no other significant nning application stage.	
H1704	Land Adjacent, Highmoor Lane, Hartshead	Support	Conditional Support	Object 3	No Comment	
DLP_AD5129, DLP_	AD6310, DLP_AD6321					

No Change

on major link roads to Halifax/Brighouse, Heckmondwike/Dewsbury, Huddersfield and Cleckheaton/Wakefield and Walton Lane.

Air quality dispersion modelling suggest substantial buffer required from M62, significantly reducing developable area. Noise levels unknown. Air quality and noise cannot be adequately mitigated. Mature trees and wildlife affected including newts, bees, butterflies, hedgehogs, bats. Site contains a pond

that has newts within it. School capacity insufficient

Doctors and Dewsbury hospital insufficient

Detrimental impact on cricket club and field. Loss of informal recreation land for dog walking

Loss of view and privacy

Negative impact of M62 on desirability and housing values.

Site Allocation Methodology should include realistic financial viability assessment

Proposed site should be designed to look like private two storey residential rather than usual council estate Many housing and safeguarded land sites adjacent to M62 better suited to employment or safeguarded employment allocations

Greater and fairer share of new housing should be located in Gomersal

Negative effect on character and house prices in larger local area. Use Brownfield land first e.g. Prospect Road/Street, bottom of Spen Lane and opposite bottom of South Parade in this area and throughout Kirklees.

No shops or community areas

Land previously used for small special school with temporary buildings which had minimal effect on traffic

This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Site access can be achieved from Halifax Road or Highmoor Lane. There are no significant constraints with the site which cannot be mitigated against at the planning application stage.

Responses to representations made on this site as part of the consultation include:

Access can be achieved from Halifax Road or Highmoor Lane. 2.4m x 43m (30mph speed limit) visibility splays required. Right turn lane may need to be provided on Halifax Road. Pedestrian footway required along site frontage on Highmoor Lane.

The motorway is located in a substantial cutting at this point. A buffer would be required from the motorway.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

The cricket pitch is protected as urban greenspace (UGS9974). The Local Plan contains policies which require new housing development to provide or contribute towards open space, sport and recreation facilities in the district

The allocation of the site confirms the principle of development. Details of the design and site layout and impact on adjoining residential properties will be addressed as part of a detailed planning application.

Each site has been assessed against the site allocations methodology, outcomes are detailed under the specific sites.

Object

H1709 DLP AD5378 Land to the east of, Upper Clough, Linthwaite

The site is in a conservation area, so its design and quality of housing will need to have regard to this.

The site is council owned and will allow the provision of affordable housing.

The allocation minimises loss of Green Belt

Support 1 No change.

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology

The site within conservation area, so design will need to reflect this. The site acceptable subject to gaining safe site access, which may require improvements to the local highway network commensurate with development. Noise and odour assessments are required. There is a watercourse on eastern boundary of the site. Site should support deliverability of opportunities for physical activity in the area.

A change will be made to the site allocation box that identifies that the site is within the Conservation Area and regard will need to be had to this designation and the elements that contribute to its significance.

H1727

Land west of, Taylor Hill Lane, Lockwood

Support

Conditional Support

Conditional Support

Object 56

No Comment

No Comment

DLP AD8, DLP AD9, DLP AD99, DLP AD99, DLP AD386, DLP AD387, DLP AD388, DLP AD389, DLP AD537, DLP AD677, DLP AD688, DLP AD707, DLP AD1167, DLP AD1167, DLP AD1410, DLP AD1611, DLP AD2467, DLP AD2777, DLP AD2868, DLP AD4337, DLP AD6086, DLP AD DLP_AD10134, DLP_AD10136, DLP_AD10311, DLP_AD10320, DLP_AD10321, DLP_AD10322, DLP_AD10324, DLP_AD10330, DLP_AD10332, DLP_AD10335, DLP_AD10423, DLP_AD10507, DLP_AD10507, DLP_AD10520, DLP AD10521, DLP AD10523, DLP AD10524, DLP AD10525, DLP AD10526, DLP AD10528, DLP AD10529, DLP AD10530, DLP AD10535, DLP AD10537, DLP AD10551. DLP AD10574, DLP A

Summary of comments

problems with parked cars. If residents were to lose car parking spaces to the rear of the existing properties, make the situation worse. Poor sight lines and visibility around the two proposed access points. Site is a former tip - contaminated.

Lots of protected wildlife in this site. Bats, foxes, great crested newts in this area. Lots of bird species use the woodland including woodpeckers.

Council confirmed the land was unstable for building purposes hence why offered residents the chance to have allotments on it. Majority of site contains steep banking adjacent to main road.

Council has granted planning permission for a variety of sheds, greenhouses and other structures on this land and residents have spent thousands of pounds on walls, fences and improving the general area. Land currently leased to residents should be removed from the site allocation.

Council Response

The site is proposed as a rejected housing allocation. This represents a change from the draft Local Plan (November 2015) where the site was allocated for housing. The reasons for the change are outlined below:

The configuration of BAP priority habitat within the site and the site topography would be a significant constraint to access within the site for housing development opposite Stoney Cross Street. Access from Taylor Hill Road is not suitable.

Comments are noted about traffic problems and parking issues on Taylor Hill Road.

Comments are noted about the former tip on the site.

Part of the site is a BAP priority habitat with protected species within it. This is noted and taken into account.

The topography of the site is noted.

The use of land for garden improvements is also noted.

Comments noted

Summary of comments Council Response

Object 867 H1747 Land north of, Bradley Road, Bradley Support 3 Conditional Support 7 No Comment DLP AD1, DLP AD5, DLP AD6, DLP AD7, DLP AD10, DLP AD13, DLP AD16, DLP AD17, DLP AD19, DLP AD21, DLP AD26, DLP AD27, DLP AD28, DLP AD30, DLP AD34, DLP AD36, DLP AD37, DLP AD37, DLP AD40, DLP_AD41, DLP_AD42, DLP_AD48, DLP_AD51, DLP_AD52, DLP_AD53, DLP_AD55, DLP_AD58, DLP_AD61, DLP_AD62, DLP_AD63, DLP_AD64, DLP_AD65, DLP_AD65, DLP_AD66, DLP_AD67, DLP_AD68, DLP_AD69, DLP_AD DLP AD71, DLP AD73, DLP AD74, DLP AD75, DLP AD76, DLP AD76, DLP AD80, DLP AD81, DLP AD82, DLP AD93, DLP AD95, DLP AD97, DLP AD98, DLP AD101, DLP AD101, DLP AD106, DLP AD107, DLP AD108, DLP AD107, DLP AD108, DL DLP_AD109, DLP_AD110, DLP_AD111, DLP_AD112, DLP_AD113, DLP_AD114, DLP_AD115, DLP_AD115, DLP_AD126, DLP_AD128, DLP_AD129, DLP_AD134, DLP_AD136, DLP_AD140, DLP_AD141, DLP_AD141, DLP_AD142, DLP_AD142, DLP_AD141, DLP_AD141, DLP_AD141, DLP_AD141, DLP_AD142, DLP_AD141, DLP_AD1411, DLP_AD1 DLP_AD146, DLP_AD152, DLP_AD153, DLP_AD154, DLP_AD155, DLP_AD156, DLP_AD156, DLP_AD159, DLP_AD159, DLP_AD161, DLP_AD162, DLP_AD163, DLP_AD164, DLP_AD167, DLP_AD168, DLP_AD171, DLP AD172, DLP AD173, DLP AD174, DLP AD182, DLP AD184, DLP AD185, DLP AD186, DLP AD186, DLP AD188, DLP AD189, DLP AD190, DLP AD191, DLP AD192, DLP AD193, DLP AD194, DLP AD195, DLP AD196, DLP AD197, DLP AD198, DLP AD199, DLP AD201, DLP AD202, DLP AD203, DLP AD204, DLP AD205, DLP AD205, DLP AD208, DLP AD209, DLP AD212, DLP AD214, DLP AD217, DLP AD226, DLP_AD227, DLP_AD228, DLP_AD229, DLP_AD230, DLP_AD231, DLP_AD231, DLP_AD232, DLP_AD234, DLP_AD235, DLP_AD235, DLP_AD238, DLP_AD239, DLP_AD250, DLP_AD251, DLP_AD251, DLP_AD268, DLP AD269, DLP AD275, DLP AD277, DLP AD279, DLP AD290, DLP AD294, DLP AD300, DLP AD301, DLP AD302, DLP AD303, DLP AD309, DLP AD311, DLP AD318, DLP AD321, DLP AD327, DLP AD327, DLP AD329, DLP AD309, DLP AD309, DLP AD301, DLP_AD341, DLP_AD345, DLP_AD346, DLP_AD347, DLP_AD349, DLP_AD361, DLP_AD364, DLP_AD367, DLP_AD371, DLP_AD373, 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Traffic modelling indicates that Site H1747 has an individual severe adverse impact based on the number of trips generated on links on the motorway network. That impact needs to be considered in the context of the overall traffic impact resulting from the overall scale of development proposed in the Kirklees Draft Local Plan and the combined impact of land use development proposals for Kirklees in combination with those of neighbouring local planning authorities.

Where sites have a severe impact on the Strategic Road Network (SRN) measures will be required to reduce and mitigate that impact. Highways England has a number of planned improvements to the SRN funded as part of the government's Road Investment Strategy (RIS). These schemes will provide additional capacity at congested locations. Sites which have the greatest individual impact will need to demonstrate that any committed RIS schemes are sufficient to deal with the additional demand generated by that site. Where committed schemes will not provide sufficient capacity or where Highways England does not have committed investment, sites may need to deliver or contribute to schemes identified in the Infrastructure Delivery Plan or other appropriate schemes. The initial results of modelling undertaken as part of the Highways England West Yorkshire Infrastructure Study indicate that capacity improvement measures additional to the schemes included in the RIS will be needed to cater for demand generated by development in Kirklees and neighbouring Districts. The draft version of the West Yorkshire Infrastructure Study was completed in November 2015 and is now under consideration by Highways England. It will be shared with the Council in the near future. Schemes identified that are relevant to Kirklees will need to be added to the schedule in the Infrastructure Delivery Plan. Further modelling work will be needed to determine the traffic threshold or trigger for the additional improvement schemes. Site H1747 may need to deliver or contribute to schemes identified in the Infrastructure Delivery Plan or other appropriate schemes where committed RIS schemes will not provide sufficient capacity or where Highways England does not have committed investment. Construction of the site should be phased to take place following completion of committed schemes in the RIS. The site is adjacent to the smaller Site H351 and the requirements identified in the Site Allocations consultation document indicate that the two sites will be subject to a common master plan. Consequently, the comments made in relation to this site also apply to Site H351. (Highways England) Traffic congestion problems at M62 junctions. Bradley Road, Fixby Roundabout. Redwood Drive, A641, A62, Birstall, Liversedge, Mirfield, Hartshead & Cooper Bridge. Multiple access points are required. Calderdale are proposing development across the border which will also increase traffic. Traffic safety issues around All Saints Catholic College and adjoining nursery. Further bus services would be needed. There is no evidence that J24a of the M62 will be delivered. Access to the site is inappropriate.

Sewage infrastructure would be affected. There are underground streams. Development will increase flood risk along river Colne and Calder.

Eastern boundary is along Bradley Park landfill which is currently a permitted hazardous waste landfill and safeguarded for this use. This should be included in the constraints section. We have concerns about the proximity of this allocation to the permitted site which takes, asbestos, hazardous soils and ash. (Environment Agency) Trees on the site improve air quality and provide and buffer from the motorway. There could be hazardous materials from previous landfill, and the adjacent landfill site. Increase in traffic will cause pollution and noise. There has been previous mining on the site. Site may be subject to subsidence. Odour may affect the site. Site is close to an area of poor air quality.

The proposed housing allocation site contains areas of mature, deciduous woodland, hedgerows, ditches and wetland habitats. Such habitats are UK Biodiversity Action Plan Habitats and have been highlighted as Kirklees Habitats of Principal Importance in the Kirklees Biodiversity Action Plan 2007. A full ecological assessment of the site should be undertaken prior to allocation. Master planning of the site should be designed to mitigate for impacts on biodiversity. Mature strips of broadleaved woodland, mature hedgerows and priority habitats should be retained within the allocation site and that these areas should be extended to strengthen the ecological corridors across the site. Developing this site would cause the loss of woodland and wildlife (including deer, white clay crayfish, great crested newts, frogs, bats, birds, orchids). The trees on site help to combat climate change. There are protected species on site. Developing the site would increase greenhouse gas emissions. The course has won awards for ecological excellence. The barn at Shepherd's Thorn Farm on the western edge of this site is a Grade II Listed Building. In order

No change.

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

There are no significant constraints with the site which cannot be mitigated against at the planning application stage. Site access in achievable. Wider highway network improvements are required including potential improvements to the strategic road network but the Local Plan evidence base confirms that there is a reasonable prospect of this being delivered.

The site is buffered from the motorway by the significant area of woodland at Bradley Wood. Bradley Wood continues to the north beyond the motorway so there is no risk of physical merger with Calderdale. While the strategic gap is lessened, it is not compromised. The site is well related to the form of the settlement in this location and presents defendable new green belt boundaries. The council considers that exceptional circumstances can be demonstrated to remove this land from the green belt. This site is of strategic importance for delivering growth in the district.

Highways England consider that additional mitigation may be required in addition to programmed works to ensure the strategic network can accommodate this site. Where funding schemes are not agreed, such sites may need to contribute to solutions. Local links analysis has shown that improvements can be made in the context of the scheme to make the highway links acceptable. The estimated capacity of this site has been reduced since the draft Local Plan consultation. Site access can be achieved with third party land, wider highway network improvements required including potential improvements to the strategic road network.

The run-off rates from new development will be determined in accordance with the local plan surface water policy once adopted. This should minimise impacts on flood risk.

It is acknowledged that there is a landfill area to the east of this site and the site capacity is lower than 35 dwellings per hectare used as an indicative capacity on local plan sites to allow for an appropriate layout to be achieved to mitigate such issues. This also relates to other potential constraints such as power lines across parts of the site.

The site boundary has now been amended to remove the woodland areas in the north which were previously within the site. Further evidence relating to biodiversity on this site has been considered.

Layout and design to consider potential impacts on Grade II listed building on the western edge of this site. A heritage impact is required to assess the impact.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

A golf needs assessment has been undertaken to explore the issues relating to the loss of this facility. This provides an assessment and sets out potential mitigation measures.

The mix of housing on the site and the proportion of affordable housing will be considered against the local plan

Summary of comments

to demonstrate that the allocation of this area is not incompatible with the requirements of the NPPF, as part of the Evidence Base underpinning the Plan there needs to be an assessment of what contribution this currently undeveloped area makes to those elements which contribute to the significance of this Listed Building and what effect the loss of this site and its subsequent development might have upon them. In addition, there is a requirement in the 1990 Act that "special regard" should be had to the desirability of preserving Listed Buildings or their setting or any features of special architectural or historic interest which they possess. Although this requirement only relates to the determination of planning applications, failure to take account of this requirement at this stage may mean that, when a Planning Application is submitted, even though a site is allocated for development in the Local Plan, the need to pay special regard to the desirability of preserving a Listed Building or its setting may mean that either, the site cannot actually be developed or the anticipated quantum of development is undeliverable. Some of the Buildings on the Golf Course are listed and are part of Local History and Heritage. No known sites of archaeological interest within area, but given size would recommend pre-determination archaeological evaluation (desk-based assessment in first instance). (Historic England)

Schools are at capacity. A new school would be needed.

Doctors and dentists are at capacity. Hospitals, doctors and dentists would need extra capacity. The golf course benefits public health allowing golf, foot golf, walking, running, cycling, dog walking, fresh air and tranquillity to be enjoyed. Outdoor sporting facilities help to support the NHS health agenda. Removing the site would have adverse health impacts. The Council should be promoting health and wellbeing. The course helps to tackle obesity. The golf course is a noise and pollution buffer for the M62. There is uncertainty about Huddersfield A&E. There is value of the site towards improving local health & wellbeing, with over 80,000 customer visits per year and some 42% of these being from people over the age of 50, a growing demographic group.

Bradley golf course is the only municipal golf facility in Kirklees. There are public rights of way including the Kirklees Way across the site. This is the last area of green space in the north Huddersfield area. This will leave a shortfall of golf provision. Plan does not clarify that the site is surplus to requirements; or show how they will be / or have been replaced. The golf needs assessment is not accurate or justified. Due to the size of the site, large areas of green infrastructure should be incorporated.

Don't develop the golf course as it is green belt. This allocation of this site contradicts national and draft local plan green belt policies. Exceptional circumstances do not exist to remove the site from green belt. The site would encroach towards Calderdale.

The golf course and surroundings form an attractive landscape. Developing the site would affect the openness and character of the area.

The allocation is in a poor market area.

Large development sites historically show an increase in crime/unsocial behaviour and a reduction in living standards. Site divides sprawling suburbia of Bradley and Brighouse. Increase in population would be detrimental to local services and infrastructure. Affordable housing should be blended into existing areas in small pockets. There is a lack of retail facilities. The development should have and mix of housing types and appropriate infrastructure included. The site is an unsustainable walking distance from local services. A development of this site will require its own community centre, with school, doctors, dentist and play areas.

Power lines cross the site. National Grid policy is to retain existing overhead lines in-situ. National Grid advise developers and planning authorities to take into account the location and nature of existing electricity transmission equipment when planning developments. National Grid prefers that buildings are not built directly beneath its overhead lines. The statutory safety clearances between overhead lines, the ground, and built structures must not be infringed. National Grid seeks to encourage high quality and well planned development in the vicinity of its high voltage overhead lines. Land beneath and adjacent to the overhead line route should be used to make a positive contribution to the development of the site and can for example be used for nature conservation, open space, landscaping areas or used as a parking court. The site is sloping.

Build on brownfield sites. There must be more appropriate locations for housing that do not cause the environmental damage and loss of a leisure facility. The scale of development is not proportionate. Ashbrow ward is already the most built up in Huddersfield. Other places in the district can accommodate growth including Grimescar Valley, Farnley Tyas and Birdsedge.

Bradley Park Golf Club is an important part of the community and used as a meeting place for many groups, organisations, charities and events. The golf course is recognised as one of the best municipal

Council Response

housing mix and affordable housing policy once adopted. This will be based on the most up to date information relation to housing needs.

There is not sufficient housing capacity on brownfield sites to meet the local plan housing requirement. The local plan strategy includes focusing development on Huddersfield and Dewsbury where this can be achieved. The council have a strategy to bring empty homes back into use but the local plan does not rely on this as capacity from this source is not guaranteed.

The Infrastructure Delivery Plan sets out the available infrastructure and potential improvements.

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courses in the country with a full 18 hole golf course, a 9 hole facility, a driving range, shop and teaching academy. It is more affordable than other courses. Young and old people can play golf. Bradley Park is one of the only courses in the area to achieve golf mark awarded by the England Golf Union, making it an equality golf club for men/ladies/junior/disabled golfers. Developing the golf course contradicts the Council's Policies and Strategies Document. The golf course provides jobs. The golf course is an asset that has had significant investment. Empty houses should be used. The site has a memorial on site, and people's ashes have been scattered there. The proposal is not consistent with National Policy or the Strategic Objectives of the Draft Local Plan. Would have a negative impact on property values. Such a facility is unlikely to be replicated in a medium timeframe. Broadband service would be affected. Water and waste water improvements would be needed. Including the site conflicts with the Council's Equal Opportunities Policy. The Disabled Golf Association supports the efforts to keep Bradley Park as an accessible golf club. The driving range is well used and will be more so after closure of the Stadium Driving Range. The course is sound financially. Local water pressure will be reduced. The golf course provides income to support other sports facilities. Fire and Police services will be affected. The financial gain that the Council will make should not be a reason for allocating the site. Woodland Glade estate has a low crime rate, and this development may increase crime. Support for option as more homes are needed and golf can be played elsewhere, site is accessible and close to local employment.				
H1754 Land off, Smithy Parade, Dewsbury DLP AD3694	Support Conditional Support 1 Object No Comment			
Potential for development of site to cumulatively impact on school place provision at schools within Wakefield specifically Ossett and Horbury. Important that Kirklees and Wakefield work together as plan progresses to fully understand what the impacts could be and ensure that where they are negative on school place provision in Wakefield schools measures are included within Kirklees Local Plan to ensure adequate mitigation. Wakefield Council	No Change The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology. There are no significant constraints with the site which cannot be mitigated against at the planning application stage. However, third party land is required for suitable access, the site is potentially contaminated land and part of the site is within a high risk coal referral area The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.			
H1763 Fire and Rescue Station, Carllinghow Lane, Batley DLP_AD5204	Support 1 Conditional Support Object No Comment			
Within settlement, Brownfield, on bus route, close to employment, shopping and other services. Should be prioritised for development before green belt.	No Change This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology. The site has outline planning permission for 11 dwellings (application reference 2014/93942). Decision pending for full application (application reference 2016/92111). The principle for development on this site has been established. Supporting comments for this site have been noted.			
H1772 Land east of, Boundary Street, Heckmondwike	Support 2 Conditional Support 2 Object No Comment			
DLP_AD29, DLP_AD4690, DLP_AD5340, DLP_AD10147 Protection of sewerage infrastructure There is existing sewerage infrastructure crossing the site. Stand-off distances of between a minimum 3 and 6 metres (from the centre-lines of each pipe) will be required. This will affect the layout of any development on this site. There may be unmapped sewers which require protection. Surface water management	No Change This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.			

Summary of comments

The site is Brownfield, if surface water will discharge to public sewer, it must have appropriate attenuation to allow for climate change. A minimum of 30% reduction based on existing peak discharge rate during a 1 in 1 year storm event.

(Yorkshire Water)

Consider proximity of existing bungalows, Boundary Street to new housing, potential overshadowing and overlooking

Use of Brownfield land supported, would improve local character. Should have higher priority for development than green belt sites in Spen Valley

Sustainable location, shops, services and public transport easily accessible. Meets criteria for retirement housing.

Restrict building/delivery of materials to 9am to 4pm weekdays only to lessen impact on current residents and local traffic problem

Council Response

Site access can be achieved from Westgate. There are no significant constraints with the site which cannot be mitigated against at the planning application stage.

Yorkshire Water comments have been noted.

Supporting comments for the use of Brownfield land have been noted.

Conditional Support 9

H1774 Land to the East of, Manor House Farm, The Village, Thurstonland

DLP_AD1219, DLP_AD4431, DLP_AD4560, DLP_AD4758, DLP_AD4957, DLP_AD5266, DLP_AD5382, DLP_AD6837, DLP_AD6998, DLP_AD7884, DLP_AD8067, DLP_AD8067, DLP_AD8991, DLP_AD9409, DLP_AD9938, DLP_AD10343, DLP_AD10969

Road congestion - local issues on The Village and Marsh Hall Lane. The Village is used as a shortcut between A616 and A629.

Highway safety

Lack of off-street parking provision - impact on highway safety

Infrequent bus service. Needs to be co-ordinated with trains at Stocksmoor. Impact on sewerage system.

Impact on settlement as a whole from developing the site and impact on drainage. Impact on wildlife

Trees should be planted around the site.

An assessment needs to be undertaken of contribution which site makes to elements which contribute to significance of the Conservation Area. If considered site would harm these elements, this need to be addressed by measures to remove or reduce it. If it is concluded development harms elements of Conservation Area, it must be demonstrated that there are clear public benefits that outweigh this harm (Historic England).

The site should be designed to respect the conservation area. Impact on school capacity.

Thurstonland CE First School is at full capacity.

Impact on healthcare facilities, lack of suitable facilities close to the site.

Physical infrastructure cannot cope with development Scale of development is too large for the settlement.

32 houses is too many for the site, 10-25 would be more appropriate.

Refer to Thurstonland Community Plan.

Local character needs to be reflected, in terms of names for development.

Site should include mix of affordable and starter homes and housing for older people. Lack of local facilities / services

No change.

Support 2

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Object 6

No Comment

Development on the site would be subject to the provision of safe vehicular access (with full visibility splays) and footways, junctions with A629 may also require improvement. A heritage impact assessment would be required. Design of the site should take account of the conservation area and listed buildings to the south east of the site. The site represents a small incursion into the green belt but this boundary would use recognisable features on the ground.

Development of the site is not considered to make a significant contribution to traffic, nor is the level of traffic seen is a reason for development not to take place.

The drainage policy requires development on sites not to exceed typical Greenfield run-off rates, so any development should Sustainable Drainage Systems to ensure there is no detrimental impact on drainage.

The Design policy seeks for tree planting to be part of new schemes to maximise visual amenity and environmental benefits of development. The design policy requires development to respect and enhance the character of the townscape and important views and vistas and the Historic Environment policy requires proposals within Conservation Areas conserve those elements which have been identified as contributing to their significance.

The housing mix policy requires development to meet the needs identified in the locality including housing for older people and affordable housing.

Regarding the scale of development. The density identified on all housing sites has been put forward to reflect the average density achieved across Kirklees in recent years.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

H1776 Land to the South of, The Lodge, Linthwaite

DLP AD4227, DLP AD8241

The site is an acceptable cycling distance from Lockwood and Slaithwaite stations.

Frequent bus services within 400m of the site. Access to these could be enhanced by PROW improvements.

Potential access from Church Lane, The Lodge and Kinder Avenue

The site is within walking distance of Linthwaite local centre.

Permeable surfaces will be used in development.

It may be possible to construct a balance flow facility at northern end of site to manage discharge of surface water from the site.

A proportion of the southern half of the site adjacent to Church Lane will be kept open, acting as a wildlife corridor.

The site currently has little ecological or biodiversity value

The site is in close proximity to primary and secondary schools.

The site would be designed in a way to discourages crime and anti-social behaviour

The site is close to existing sporting facilities and would help support them.

PROWs adjacent to the site would be unaffected by development

The proposed new Green Belt boundary is clearly defined using readily recognisable features

The site is surrounded by development on three sides and would be a reasonable extension to the settlement.

The site is available for development.

The site would form a logical settlement extension.

The size of the site would allow a range of housing types to be provided.

The site is well connected to employment opportunities in Huddersfield and the Colne Valley.

H1783 Land east of, Thewlis Lane, Crosland Hill

DLP_AD425, DLP_AD578, DLP_AD8818, DLP_AD10356, DLP_AD10603, DLP_AD10609

Potential impact of growth on Blackmoorfoot Road and Dryclough Road. There are existing traffic issues along Beaumont Park Road and Hanson Lane.

On active landfill (north of site) and quarry opposite, this should be highlighted in the allocation. Wellfield Quarry is currently permitted and allows the deposit of inert waste only. Although the permit should address noise dust mud etc these issues should be considered if housing is proposed in the vicinity of the site. The site is also still being quarried. (Environment Agency)

Impact on Sure Start Centre on Dryclough Road.

Traffic has a negative impact on the residential amenity and setting of Beaumont Park. Local footpath links to the open countryside should be maintained across the site.

No change.

Support 2

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology

Object

Development of the site is acceptable provided that safe access can be secured from Church Lane, and possibly The Lodge or Kinder Avenue. A noise assessment would be required as part of any planning application. The steep topography of the south east of the site would need to be taken into account and it may be desirable to keep this open to minimise the impact of the green belt.

Support 1

Conditional Support 1

Conditional Support

Object 4

No Comment

No Comment

No change.

The site is an accepted housing option. Improvements would be required to the surrounding local highway network to accommodate a development of this scale. Other improvements may be required on the wider local highway network, depending on assignment and distribution. Likely issues with Blackmoorfoot Road, Thewlis Lane, Crosland Hill Road and Deep Lane and associated junctions. There is a current need for additional primary places. 500 new dwellings is likely to have a significant impact. Areas of the site are covered by Lowland acid grassland and heath land which are UK BAP priority habitat. These have not been removed from the net developable area as the site has planning permission for mineral extraction. Site layout and biodiversity considerations can be addressed once the mineral extraction has occurred and the site has been remediate. Because of this the development of this site has been assessed to occur later on in the plan period, with a proportion of the site being developed after the Local Plan period.

The details of the mineral extraction and remediation are considered as part of the planning application process. The site will have to be remediate to a suitable state for a planning permission for housing to be acceptable in the future.

The impact on residential amenity and other localised issues will be considered at planning application stage.

Conditional Support

Conditional Support 2

H1784 Land to the East of, Denby Dale Railway Station, Station Road, Denby Dale

DLP_AD579, DLP_AD2267, DLP_AD3827, DLP_AD4285, DLP_AD4339, DLP_AD5047, DLP_AD5379, DLP_AD5995, DLP_AD7810, DLP_AD9402, DLP_AD10475

Impact on local road network.

A strategy is required to improve public transport, in response to cumulative development impacts in this area.

Denby Dale station is currently operating below it's potential because of lack of parking, this site would be suitable for station car and cycle parking, in accordance with Rail plan 7 and Draft Local Plan policy.

The site is well located adjacent to the railway station. Impact on BAP priority habitat. Impact on school provision (Goldthwaite's First School) Impact on healthcare provision.

The site is well located within the existing settlement and close to the railway station.

The site is in a high coal risk area.

Minimises loss of Green Belt

No change.

Support 2

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Object 8

No Comment 1

No Comment

Development of the site would be subject to the provision of suitable visibility splays. Noise and contaminated land assessments required. Part of the site forms part of habitat network linking two blocks of ancient woodland, to be removed from the net area.

Site not identified as additional parking area in West Yorkshire Transport Fund and no evidence of landowner support, however the site boundary has been amended to exclude the existing area of the site that is used for car parking for the station.

The net area of the site has been reduced to reduce impact on BAP Priority Habitat, maintaining links between the two blocks of ancient woodland.

The site is within a coal referral area and a coal mining risk assessment will be required prior to development of the site.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Object 30

H1811 Land south east of, Blue Bell Hill, Newsome

DLP_AD807, DLP_AD822, DLP_AD995, DLP_AD2193, DLP_AD2408, DLP_AD2843, DLP_AD2930, DLP_AD3131, DLP_AD3220, DLP_AD3300, DLP_AD3545, DLP_AD3647, DLP_AD3734, DLP_AD3831, DLP_AD3893, DLP_AD4119, DLP_AD4653, DLP_AD4653, DLP_AD5934, DLP_AD6076, DLP_AD6211, DLP_AD6495, DLP_AD7038, DLP_AD7227, DLP_AD7258, DLP_AD7286, DLP_AD7439, DLP_AD7958, DLP_AD8107, DLP_AD8204, DLP_AD8859, DLP_AD10518

Site would cause more traffic on Bankfield Park Avenue and Mansion Gardens, Taylor Hill Road, Birch Road, Caldercliffe Road. Road around Blue Bell Hill is narrow. On street parking causes problems. The entrance to the site is constrained.

Site becomes waterlogged. There are springs, land drains and a natural stream on the site. Noise and pollution would increase.

Would like to see ways in which the wild life corridor provided by the land between Bluebell Hill and Blagden Lane can be protected. The site is one of only local greenspaces which is home to wildlife. Mature trees would be lost.

Taylor Hill Working men's Club at the northern end of this area is a Grade II Listed Building. The loss of this area and its subsequent development could harm elements which contribute to the significance of this building. In order to demonstrate that the allocation of this area is not incompatible with the requirements of the NPPF, as part of the Evidence Base underpinning the Plan there needs to be an assessment of what contribution this currently undeveloped area makes to those elements which contribute to the significance of this Listed Building and what effect the loss of this site and its subsequent development might have upon them. In addition, there is a requirement in the 1990 Act that "special regard" should be had to the desirability of preserving Listed Buildings or their setting or any features of special architectural or historic interest which they possess. Although this requirement only relates to the determination of planning applications, failure to take account of this requirement at this stage may mean that, when a Planning Application is submitted, even though a site is allocated for development in the Local Plan, the need to pay special regard to the desirability of preserving a Listed Building or its setting may mean that either, the site cannot actually be developed or the anticipated quantum of development is Taylor Hill Working men's Club

No change.

Support 1

The site is an accepted housing option. Site access can be achieved via an extension to Mansion Gardens. West Yorkshire Ecology recommend removing 1.42ha from developable area leaving 0.95ha. This has not been done at allocation stage as the site is considered to be of limited biodiversity value, and such issues can be addressed as part of the layout of a development at planning application stage.

The site has been assessed for potential access, and the impact on the local road network. No significant constraints have been identified.

The site has been assessed by the council's strategic drainage team and no significant constraints have been identified.

The site has been assessed by the council's environmental health team and no significant constraints have been identified.

The impact on the setting of listed buildings can be considered as part of development layout and design at planning application stage.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places

Council Response

at the northern end of this area is a Grade II Listed Building. The loss of this area and its subsequent development could harm elements which contribute to the significance of this building. In order to demonstrate that the allocation of this area is not incompatible with the requirements of the NPPF, as part of the Evidence Base underpinning the Plan there needs to be an assessment of what contribution this currently undeveloped area makes to those elements which contribute to the significance of this Listed Building and what effect the loss of this site and its subsequent development might have upon them. In addition, there is a requirement in the 1990 Act that "special regard" should be had to the desirability of preserving Listed Buildings or their setting or any features of special architectural or historic interest which they possess. Although this requirement only relates to the determination of planning applications, failure to take account of this requirement at this stage may mean that, when a Planning Application is submitted, even though a site is allocated for development in the Local Plan, the need to pay special regard to the desirability of preserving a Listed Building or its setting may mean that either, the site cannot actually be developed or the anticipated quantum of development is (Historic England)

School capacity issues at Newsome Junior and High School.

Doctors in the area are full. The town may not have an A&E in the future.

Site has woodland and is used to walk dogs, footpath for children walking to school. Valuable recreation area for local people. The site is part of a green corridor and would be contrary to Policy DLP 31. Has a public right of way.

There is no demand to build on this site.

No public amenities nearby (post office / shops)

are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

The Local Plan is supported by an Infrastructure Delivery Plan which sets out the required Infrastructure to support the spatial strategy outlined in the Local Plan.

Risk to safety of school children. Impact on residential amenity. History of mining and risk of subsidence. Houses should be built on nearby Brownfield land, rather than woodland. Build on the outskirts of Huddersfield rather than overpopulate built up areas.

Support 4

Conditional Support 2

Object

No Comment

H1935 Land south of, Cambridge Road, Huddersfield

DLP AD750, DLP AD2870, DLP AD5592, DLP AD7065, DLP AD7467, DLP AD8860

Given car parking problems in Huddersfield, there should be consideration to alternative parking solutions and on-site parking for residents of this development to avoid more road congestion.

Removing parking from the town centre will reduce congestion and pollution.

Retain mature trees. Make site greener by adding vegetation.

The former Huddersfield Education Committee Claremont Tutorial Centre and 21 Belmont Street adjacent to the western edge of this site are Grade II Listed Buildings. This site also adjoins the boundary of the Greenhead Park/New North Road Conservation Area. There is a requirement in the 1990 Act that "special regard" should be had to the desirability of preserving Listed Buildings or their setting or any features of special architectural or historic interest which they possess.

In addition, the Council has a statutory duty under the provisions of the Planning (Listed Buildings and Conservation Areas) Act, 1990 to pay "special attention" to "the desirability of preserving or enhancing the character or appearance" of its Conservation Areas. If allocated, the Plan should make it clear that development proposals for this area would need to ensure that those elements which contribute to the significance of the Conservation Area and the Listed Buildings are not harmed. (Historic England)

Site should be well designed modern energy-efficient scheme of apartments/compact houses would

No change.

This is an accepted housing site. Site access can be achieved from Cambridge Road although the visibility splays to the right of the junction of Cambridge Road / Claire Hill are sub-standard and would require improvement.

The issues surrounding parking standards, on-site vegetation, heritage and design can be considered at planning application stage considering relevant policies.

maximise the site's location so close to Huddersfield town centre's amenities.

Cliff Street, Dewsbury H1937

Support

Conditional Support

Object

No Comment

No Representations received

No Change

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

There are no significant constraints with the site which cannot be mitigated against at the planning application stage. However, the site is potentially contaminated land therefore contamination assessment phase 1 and 2 required. Multiple sources of noise may affect new receptors therefore a noise assessment is required.

Summary of comments		Council Response					
		No comments were received on this site in response to the draft Local Plan.					
H1938 DLP_AD849, DL	Land off, Wards Hill, Batley .P_AD8869	Support 1	Conditional Support 1	Object	No Comment		
Sewage from Wards Hill could be joined into Wellington Road/Field Lane sewage disposal Rat infestation caused by faulty sewage disposal Site within Station Road, Batley Conservation Area. Local Plan report/comment section needs to identify any buildings that make a positive contribution to character of conservation area and set a requirement for these to be retained and include a requirement that any proposals preserve or enhance elements which contribute to character and appearance of Conservation Area.		No Change This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology. Site access is achievable on this site. There are no significant constraints with the site which cannot be					
Area contaminated by travellers and immigrants			mitigated against at the planning application stage. It is acknowledged that there is environmental health issues but it is considered that this can be addressed as part of a future planning application.				
		Comments from	Historic England have been no	oted.			
H1983	Land north of, Tesco Superstore, Northgate, Cleckheaton	Support 3	Conditional Support 1	Object	No Comment		
DLP_AD4614, D	DLP_AD4696, DLP_AD5250, DLP_AD8866	No Change	No Change				
This site should be used instead of H591 as it makes use of derelict land, is town centre development, reduces traffic flow and would avoid the use of green belt. Fulfils criteria for specialist development (retirement accommodation). This site should be used before any consideration is given to housing allocation on green belt, Greenfield sites. Strongly support the allocation of H1983 for housing. This is ideal usage of the site: it is in the town centre with shops, health facilities, bus station immediately on hand. It could provide excellent retirement accommodation because it fulfils all the criteria for specialist developers, i.e., site exceeds 1.5 acres, is relatively level and close to shops, health and transport services, and has a road frontage on 2 sides. Cleckheaton is a popular place for retired people. From a planning perspective it also has the advantage of		The site is proposed as an accepted housing allocation. It formed an accepted housing allocation in the draft Local Plan (November 2015). An option for employment (E1984) has been rejected.					
		The site currently has planning permission (2009/91958) for a food store. It is a town centre location and a Brownfield site. It has been assessed in accordance with the council's site allocation methodology. Access is proposed via a new roundabout on Whitcliffe Road (B6120) and the stopping up of existing Serpentine Road. A secondary access is proposed via Northgate and a pedestrian and cycle link is possible via George Street.					
being a Brownfield site. This site should be used before any consideration is given to housing allocation on green belt, Greenfield sites.			The issues of potential noise impact and potentially contaminated land can be addressed as part of a detailed planning application.				
H2066 DLP_AD6320	Warren Cottage, 916, Halifax Road, Scholes	Support	Conditional Support	Object 1	No Comment		
Noise impact is u	unknown	No Change					
Viability of site is questionable because of impact of M62 Assessment of site is unduly lenient Buffer required between M62 and proposed housing, which would reduce developable area. Without noise and air quality assessments that prove adequate mitigation site should not be allocated. Site in such close proximity to the M62 would be better suited to employment or safeguarded employment allocations		This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology. Site access is achievable. This site is a house and its garden on the edge of the urban area and distinctly different in character from the open agricultural land beyond it. The boundary of the residential property would present a strong and defendable boundary and the enclosed nature of the existing site means that there is no risk of sprawl or further encroachment or significant impact on openness. There has already been a degree of encroachment in this area as 900A has been built in the green belt. There is also therefore the opportunity to create a strong new boundary.					
		Road traffic nois application stage	, ,	Noise Assessme	ent will be needed at the detailed planning		

With regard to the appropriateness of site uses on proposed allocations adjacent to the motorway, each site has been assessed on its own merits and comments sought from technical consultees. It is also a matter for

individual air quality and noise reports to determine whether any parcel of land is suitable for housing development.

Conditional Support 4

H2089 Land to the south of. Ravensthorpe/Lees Road. Dewsbury

DLP_AD2, DLP_AD1376, DLP_AD1637, DLP_AD2191, DLP_AD2195, DLP_AD2934, DLP_AD3679, DLP_AD3834, DLP_AD4144, DLP_AD5094, DLP_AD5211, DLP_AD5325, DLP_AD5709, DLP_AD5709, DLP_AD5709, DLP_AD5709, DLP_AD6312, DLP_AD6750, DLP_AD675

The road infrastructure is not capable of handling the additional 2300 homes, with an extra 1700 at some point later on. Such dwellings would typically generate 34,000 additional trips by all modes of transport. Huddersfield Road A644 is one of the slowest in Yorkshire with an average speed of 17mph, it has significant traffic issues, with regular standing traffic in both directions from Fall Lane to North Road and Parker Lane.

The railway bridge would need to be replaced to allow access. Stearnard Lane would require upgrading to facilitate access.

Roads in the local area have flooded recently making them un useable.

Improvements to Ravensthorpe Train Station will not improve transport issues locally.

The relief road should be provided before development commences as it is needed currently.

What are the impacts for public transport in the local area.

A detailed transport statement needs to be provided to assess the impact on Thornhill Road, Hostingley Land and to Horbury Road before it crosses Horbury Bridge.

Due to the scale of the proposed housing, the proposal should demonstrate that any committed Strategic Road Network (SRN) schemes are sufficient to deal with the demand generated or provide funding/support schemes to meet capacity demand.

Cooper Bridge will be affected by the development of the site.

The proposal should incorporate improvements to Mirfield Train Station as it provides direct services to London, but has poor facilities.

A Briestfield Proposed connecting road would be detrimental to highway safety and lead to a rat run for cars cutting through to the M1.

The proposal would help relieve congestion in the local area through the provision of new road infrastructure.

The local area experienced significant flooding in December 2015, there is concern that the proposal would increase instances of flooding.

Sands Lane has 2 lakes at the bottom of the road.

The loss of greenspace would increase flood risk in the local area as recently experienced in Kirklees. There is a lack of flood defences and information on flooding for the site.

The public sewer network does not have adequate capacity available to accommodate foul water discharge from a total of 4000 dwellings (2300 over the plan period). The developer therefore needs to investigate potential solutions. It is estimated that 500 homes could be built and occupied before work on the network is required.

Surface water from the development should discharge at Greenfield rates, and sustainable drainage solutions should be used to manage surface water.

Public water mains which cross the site should be effectively protected to protect the public water supply. There are several mine shafts in the local area located across the proposed site, which will impact on development.

A HP Gas Inner Zone crosses the site restricting its development.

There is slow moving traffic along the road which leads to additional pollution which will be made worse by the proposal.

Mirfield is subject to increased risk from poor air quality which will only be made worse by the proposed development.

The proposal will lead to the loss of large areas of biodiversity and open space, to the detriment of local residents and local ecology.

The proposal will lead to the loss of Lady Wood which is a pleasant woodland that enhances local biodiversity and local public benefit.

The site includes a BAP area which should be retained.

Lady Wood provides a vital habitat for many species of wildlife including Barn Owls, badgers, weasels, foxes, great crested newts, bats and birds (including Woodcocks).

immediately adjacent to Jordan Wood and Oliver Wood Local Wildlife Site and Oliver Wood Ancient

No change.

Support 3

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Object 35

No Comment

There are no significant constraints with the site which cannot be mitigated against at the planning application stage.

Site access is achievable, a footway is required along site frontage and wider highway network improvements required including potential improvements to the strategic road network. Highways England consider that additional mitigation may be required in addition to programmed works to ensure the strategic network can accommodate this site. Where funding schemes are not agreed, such sites may need to contribute to solutions. Local links analysis has shown that improvements can be made in the context of the scheme to make the highway links acceptable. A Transport model and Air Quality model have been commissioned to assess the cumulative impacts of development

The site is in Flood Zone 1 and there are no surface water objections. However, there are multiple ordinary watercourses crossing the site both in open channel and culvert and multiple incidents of flooding along Ravensthorpe Road therefore this area would benefit from a drainage masterplan. The run-off rates from new development will be determined in accordance with the local plan surface water policy once adopted. This should minimise impacts on flood risk.

Part of the site lies within a high risk coal referral area and there are mine entrances therefore a Coal Mining Risk Assessment is needed. Reports are required in relation to contaminated land, noise and air quality to determine the level of mitigation required.

The site is adjacent to important ancient woodland, a local wildlife site. There are blocks of lowland mixed deciduous woodland, UK BAP priority habitat on the site which add significantly to the nearby Local Wildlife Site. A landscaping masterplan for the wider site which uses locally native tree species should link to other woodland. The site includes an area of archaeological interest (PRN642) therefore a pre- determination archaeological evaluation is required. A masterplan would be required for this site, and seek to retain important open spaces onsite

The scale and extent of this site begins to impact on the strategic role of the green belt in this location by reducing the gap between Dewsbury and Thornhill, although the landform to the south and the remaining gap prevents any risk of physical merger. The site is well related to the form of the settlement in this location and presents defendable new green belt boundaries.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

The Local Plan is supported by an Infrastructure Delivery Plan which sets out the required Infrastructure to support the spatial strategy outlined in the Local Plan

Summary of comments

Woodland. The site is also within close proximity to Whitely Wood/ Hag Wood Local Wildlife Site and Ancient Woodland, development adjacent these woodlands can have a d detrimental impact on biodiversity.

The site is adjacent a Sites of Wildlife Significance' and it is inappropriate to permit development which would affect a SSI.

The site is of archaeological interest.

School places in the local area are oversubscribed, the primary schools need substantial expansion and there should be consideration of additional secondary provision.

The proposal has the potential to impact on school place provision in the Wakefield district, specifically Ossett and Horbury area.

There are not sufficient access to doctors or dentists or other health care professionals in the local area to serve the scale of development proposed.

The loss of Lady Wood and access to other areas of open space would go against the requirement to provide open spaces for people to exercise and enjoy the local area.

The site area provides a recreational benefit to the local community, for walkers, horse riders and cyclists. The site is one of the few greenspaces in the local area, and it should be retained.

Natural England recommends a minimum of 2Ha/1000 population of natural and semi natural green space is provided. Mirfield only has 0.37ha/1000 and Dewsbury south 0.58ha/1000 without the impact of further development.

The Green Belt should be retained, it adds to the amenity and character of the local area as well as forming an important Green Belt function.

A buffer between Dewsbury and Mirfield would be lost which would be detrimental to the character of the local area.

The loss of the Green Belt is not justified and would be harmful to the setting of Mirfield and Dewsbury. The proposal therefore contradicts Green Belt Policy set out in the NPPF.

The development of the site would form a logical green belt boundary, providing a more logical, robust and defensible boundary.

Given the scale of the proposal it would have a detrimental impact on the local landscape. There are significant changes in levels in the local area and the proposed development of the land would be extremely prominent.

The scale of the proposed allocation is so large that it means it would be undeliverable and undermine the local housing market.

There is an over reliance on this site to deliver the housing need, in a housing poor market area.

Miller Homes intends to develop the site and the proposal is considered to be viable and deliverable.

The development of the site would remove the identifies of the both Mirfield and Ravensthorpe and would be detrimental to local character.

The development of the site should contain a significant amount of green infrastructure.

The proposal will deliver 4,000 houses over the plan period and beyond, along with infrastructure improvements, regeneration and renaissance benefits for the local area, aid in rejuvenating Dewsbury Town Centre, and will act as a catalyst for investment into the local area.

The development of the site should contain a significant amount of green infrastructure.

The proposal will deliver 4,000 houses over the plan period and beyond, along with infrastructure improvements, regeneration and renaissance benefits.

The development would not have good access to jobs, and this would lead to more traffic on the roads and be unsustainable.

The proposal will not help to revive Dewsbury or other parts of the local area as the investment required would be too substantial and future residents will travel elsewhere as they do currently.

The new infrastructure should be provided before the new houses are provided to ensure that the local infrastructure can accommodate the additional residents.

All of the allocations within the Mirfield area should be designated as safeguarded land to allow the benefits to go ahead for Rayensthorpe but protect Mirfield.

The site forms Grade 3 agricultural which is good quality for the district, and should be used for agricultural purposes.

Part of the site is an existing housing allocation and part an area of provisional open land, and is within close proximity to existing services provided by Dewsbury and Ravensthorpe.

Council Response

The site is considered deliverable on the basis of the local plan viability evidence and the site promoters evidence.

The consultation on the draft local plan was undertaken in accordance with the Statement of Community Involvement.

Summary of comments

The Council have not fulfilled their duties under Regulation 18 of the Town and Country Planning Regulations 2012. This is demonstrated by the fact that the residents of Mirfield, and Sands Lane in particular, have not been sufficiently informed by the Council of the proposed plans.

The is not only located in the Dewsbury South Ward as a significant proportion is located in Mirfield, and more than double the housing numbers in the Mirfield ward, this is unacceptable and ward boundaries should be adhered to.

All further information used by the Council in the assessment of the site should be released in the public domain to allow proper independent assessment by local residents.

Additional information to support the proposed allocation is currently being prepared for submission.

H2148 Land to the South of Providence Street, Earlsheaton, Dewsbury

DLP AD3684

Potential for development of site both on it's own and cumulatively impact on school place provision at schools within Wakefield specifically in the Ossett and Horbury areas. Important that Kirklees and Wakefield work together as plan progresses to fully understand what the impacts could be and ensure that where they are negative on school place provision in Wakefield schools measures are included within Kirklees Local Plan to ensure adequate mitigation. Wakefield Council

No Change

Support

Council Response

The site is proposed as an accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Object

No Comment

No Comment

There are no significant constraints with the site which cannot be mitigated against at the planning application stage. However, the site is potentially contaminated land therefore a contamination assessment phase 1 required. It is a habitat of principle importance thus 0.78 ha has been removed from the developable area. It is also within the setting of several listed buildings, the scale, massing and views through any development of the site will be carefully considered.

The impact of development on school place planning and planning has been assessed through a number of ongoing assessments and discussions. The implications of development will continue to be monitored and addressed through the Infrastructure Delivery Plan and/or School Place Planning.

Object 5

H2159 Land off, Primrose Lane, Liversedge

DLP AD1789, DLP AD5343, DLP AD5357, DLP AD5444, DLP AD7822, DLP AD10166

Difficult access, Primrose lane is a bridleway with a non-standard junction to Halifax Rd. Access to Bradford Rd from Primrose Lane would be difficult as it is an unadopted bridleway, passing under a 2.4 metre high arched bridge.

Single track bridge over the river Spen

Roads exist through nearby residential developments

Local roads are congested

Consequence on busy roads

Potential access from Darley Rd; tight and congested

Insufficient drainage capacity

There is existing sewerage infrastructure crossing the site. Stand-off distances of between a minimum 3 and 6 metres (from the centre-lines of each pipe) will be required. This will affect the layout of any development on this site. The site is Greenfield so there is unlikely to be any existing connection to the public sewer. In line with draft policy DLP 29 (a) Greenfield rates of discharge into the public sewer will apply and only be permitted once more sustainable means of surface water management have been discounted. (Yorkshire Water)

Increase in pollution due to congestion Supports birds, insect and animal life

Supports birds, insect and animal ine

Primrose Lane holds significance in local history

Local schools are oversubscribed, added pressure from other surrounding developments

Strain on schools

Consequences on NHS

Strain on local services; doctors, dentists

Valuable open space

Used for recreational means; popular with walkers and families

Would have a detrimental impact on existing residents.

No Change

Support

This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Site Access Achievable. Access can be achieved from Lower Hall Close and Darley Road both of which are adopted. There are no significant constraints with the site which cannot be mitigated against at the planning application stage.

Responses to representations made on this site as part of the consultation include:

Conditional Support 1

Conditional Support 1

Site access is achievable from Lower Hall Close and Darley Road. No issues have been raised with local connecting road networks or highways safety issues.

The comments from Yorkshire Water are noted. It is considered that the issues identified can be addressed and mitigated against as part of a detailed planning application.

No objections have been raised from environmental health with regards to air quality. The Council has commissioned an Air Quality Assessment (AQA) to assess the potential cumulative impact of sites allocated in the local plan. The Council will monitor air quality annually and set out its findings in its annual monitoring report.

Lowland mixed deciduous woodland covers part of this site to the north adjacent of the disused railway line. This area has been removed from the developable area in order to maintain the wildlife corridor along the railway line.

No objections have been raised from Kirklees Council Conservation and Design team or Historic England.

Summary of comments Council Response Increase in number of car would be damaging to the safety of residents. Development would radically alter the area The impact of development on school place planning has been assessed through the infrastructure planning Fresh water pipe cross the site from NW to SE - development constraints work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places Former Stanley Colliery was located on the North of the site - close to pit shaft which needs regular are available to meet the needs of future growth. maintenance Large collection of unspecified material is contained on site. Located where cottages off Primrose Lane Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Connects to Spen Valley Greenway. Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs. The Local Plan contains policies which require new housing development to provide or contribute towards open space, sport and recreation facilities in the district. A coal mining risk assessment is required as part of a detailed planning application. The Greenway is not included within the boundary of this housing allocation.

Summary of comments Council Response

Gypsy and Traveller Site

GTTS1957 Land to the south of, Ridings Road, Dewsbury Support Conditional Support Object 1 No Comment
DLP_AD3189

Objection to site.

No Change

This site is a proposed accepted gypsy and traveller site allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Part of option is already in use as a Showmen's Guild site and no constraints have been identified to prevent this use being expanded into the southern part of this site option.

Object 81

No Comment

No comments were received on this site option

Conditional Support 2

GTTS2487 Land south of, Bankwood Way, Birstall, Batley,

DLP_AD3, DLP_AD499, DLP_AD499, DLP_AD833, DLP_AD875, DLP_AD888, DLP_AD1074, DLP_AD1081, DLP_AD1082, DLP_AD1113, DLP_AD1203, DLP_AD1226, DLP_AD1266, DLP_AD1266, DLP_AD1711, DLP_AD1839, DLP_AD2389, DLP_AD2394, DLP_AD2480, DLP_AD2484, DLP_AD2585, DLP_AD2648, DLP_AD3311, DLP_AD3444, DLP_AD3487, DLP_AD4875, DLP_AD4891, DLP_AD4920, DLP_AD4933, DLP_AD4940, DLP_AD4980, DLP_AD5024, DLP_AD5028, DLP_AD5082, DLP_AD5334, DLP_AD5334, DLP_AD5334, DLP_AD5334, DLP_AD5033, DLP_AD5033, DLP_AD5033, DLP_AD5033, DLP_AD5033, DLP_AD5033, DLP_AD8039, DLP_AD8042, DLP_AD8043, DLP_AD8044, DLP_AD8178, DLP_AD8178, DLP_AD8180, DLP_AD8203, DLP_AD8207, DLP_AD8288, DLP_AD8304, DLP_AD8345, DLP_AD8385, DLP_AD8385, DLP_AD8385, DLP_AD8385, DLP_AD8385, DLP_AD8385, DLP_AD8385, DLP_AD8042, DLP_AD8037, DLP_AD8038, DLP_AD8039, DLP_AD10317, DLP_AD8385, DLP_AD8046, DLP_AD10204, DLP_AD10317, DLP_AD10317, DLP_AD10318, DLP_

The A62, M62 and M621 create congestion in the area. The area is already congested with large vehicles and this site will add to congestion. Requirement for large mobile homes will require large turning circles and create traffic safety problems. There is no public transport within safe walking distance. Pavements are too narrow or don't exist and there are insufficient crossing points. Parking in Birstall is a problem. There are bus stops on Geldered Road, approximately 200m from the site, although these are only served by one route (229 between Leeds and Huddersfield). The service runs at a frequency of every 30 minutes during peak hours. There are no other sustainable transport options within the immediate vicinity of the site and travel to and from the site would be dominated by private modes.

Drainage in the area is a problem.

This site is located on a historic landfill and we acknowledge that a Contaminated Land Assessment is included in the allocation (Environment Agency). The site is bisected by pylons and power lines which are part of the National Grid High Voltage grid. High voltage power lines of this nature tend to require an easement of 60 m on either side within which no development should take place for reasons of safety. This effectively sterilises site access and prevents the development of the majority of the site. Site will increase pollution. The site is potentially contaminated which should be investigated. It is clear from the number of vents in and around the area that the site/area is subject to gassing from the former Nab Lane refuse disposal tip (See EA website). It is therefore not a suitable place for residential occupancy. Proximity to the motorway and other busy roads creates noise and pollution that is not suitable for residential uses. There is a solvent manufacturers close by. Within the 2013 Kirklees Strategic Housing Land Availability Assessment ISHLAAI the land immediately to the south of the site (reference 659) was considered as not suitable for development given its past use as municipal landfill and as such is known to be 'actively gassing'. It was therefore recorded that site 659 is not deliverable given the land contamination constraints associated with the land as former landfill. With the land immediately adjacent to the site known as former landfill it is highly likely that contamination is present which would prevent the development of the land. Site is within a coal mining area. Site is located within middle HSE zone.

The site currently appears as Greenfield land – although it is previously developed land by virtue of it being former landfill, and notwithstanding this it has been colonised by scrub which has the potential to have ecological importance /protected species within it; it is not clear if the site has been investigated for ecological interest.

Historic England has identified that there are potential adverse impacts on the historic environment. A formal assessment of the risk on the setting of heritage features should be undertaken before a formal allocation of the land for development is adopted. Without a clear understanding of the potential impact; it is impossible to take an informed view on whether the impact of development can be sufficiently mitigated through design and what is appropriate in terms of the scale of the allocation (i.e. number of plots).

No change.

Support

The site is proposed as an accepted Gypsy and Traveller and Travelling Showpeople allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Site access achievable, surface water drainage solution required and consideration of potentially contaminated land and noise source.

Highways information indicates that site access can be achieved and wider local transport links are acceptable. There will be a requirement for a footway along the site frontage. Any highway improvements considered necessary would be in context with the development and local highway network

Greenfield run-off rates will be required in line with local plan policies once adopted. A surface water drainage report will be required.

Site is potentially contaminated and therefore a contamination report will be required but there are no environmental health objections to this allocation. A coal mining risk assessment will be required.

West Yorkshire Ecology have been consulted on all sites but have raised no objections to this site.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

This site is council owned so management arrangements would need to be finalised following adoption of the local plan.

It is acknowledged that the power lines across this site may affect the developable area.

Summary of comments Council Response

The site is 15-20 mins from a primary school and 25-30 mins from a secondary school.

There is no safe walking route along the roads either to Gildersome or Birstall villages/schools. All of which are now heavily oversubscribed. The closest schools in the area would be Howden Clough girl's school or Bruntcliffe High school which is not within the local authority. Many students in the local area have to travel into Batley or Birkenshaw, which would mean that students would have to walk through an industrial area to gain access to public transport.

The site is 20 mins from medical (GP) facilities and 46-50 minutes from a hospital. Having heavy good vehicles close to where children could be playing is not a good idea.

Not clear who will run the site, and will the burden fall on Council Tax payers.

The site is remote from key domestic services of schools, convenience shops and health facilities making it inaccessible to utilise these daily services and facilities without dependence on private cars, contrary to the provisions of the NPPF. The nearest local shop will be Marks & Spencer's at junction 27 Retail Park. The site proposed is immediately adjacent to a number of open B2 storage and recycling uses which are noisy as well as potentially smelly / dusty etc. This could lead to an impact on residential amenity and potentially affect the viability of these uses. The site is not consistent in this regard. The Sustainability Appraisal for the site which accompanies the Draft Local Plan, under point 2, states that there will be 'significant negative effects on amenity' as a result of the increased noise and pollution associated with the potential development of this land.

National Grid policy is to retain existing overhead lines in-situ. National Grid advise developers and planning authorities to take into account the location and nature of existing electricity transmission equipment when planning developments. National Grid prefers that buildings are not built directly beneath its overhead lines. The statutory safety clearances between overhead lines, the ground, and built structures must not be infringed. National Grid seeks to encourage high quality and well planned development in the vicinity of its high voltage overhead lines. Land beneath and adjacent to the overhead line route should be used to make a positive contribution to the development of the site and can for example be used for nature conservation, open space, landscaping areas or used as a parking court.

National Grid policy is to retain existing overhead lines in-situ. National Grid advise developers and planning authorities to take into account the location and nature of existing electricity transmission equipment when planning developments. National Grid prefers that buildings are not built directly beneath its overhead lines. The statutory safety clearances between overhead lines, the ground, and built structures must not be infringed. National Grid seeks to encourage high quality and well planned development in the vicinity of its high voltage overhead lines. Land beneath and adjacent to the overhead line route should be used to make a positive contribution to the development of the site and can for example be used for nature conservation, open space, landscaping areas or used as a parking court.

The allocation /use is incompatible within the high quality B1 office development at 'Centre 27' and the adjacent retail and leisure destinations. The land should be used for commercial and employment uses as all the surrounding land is used for that purpose. Site is in an unsustainable location. The Institute of Highways and Transportation ('IHT') 'Suggested Acceptable Walking Distances' suggests that the 'preferred maximum' walking distance from any set location to a town centre is 800m. The nearest train station (Morley) is located approximately 5km away. The withdrawal of the Site from this designated employment area is unjustified and not in keeping with the expansion/intensification of the surrounding area as a Priority Employment Area.

The area is only a short distance from Leeds traveller site. Rubbish will increase. Rats will result in local restaurants shutting down. The site will have a negative impact on businesses and retail in the area. Crime will increase and shoppers will visit other areas to shop. Having a gypsy and traveller site in Birstall is unacceptable and there are no other sites planned in Kirklees. The site should be on a main access road without having to travel through a village. Site will have a negative impact on the immediate environment and reduce property values. Can not find evidence that the proposal complies with government guidelines. No evidence that the Gypsy and Traveller community want social integration. There is no evidence to suggest that there has been any gypsy family that has historically resided at, or near the proposed site at Bankwood Way, Birstall. Grazing horses will create problems. A rural setting is more appropriate. In order to make the plan sound we consider the following steps should be taken: Deleting the proposed allocation GTTS 2487 from the DLP

Remove the estimated shortfall requirement for permanent Gypsy and Traveller pitches and remove the

The site has not been allocated as a Priority Employment Area and is a rejected employment option.

Summary of comments Council Response

long term requirement. This results in a long term requirement of 1 pitch to 2029. An alternative sustainable developable site for Gypsy and Travellers should be found.

Providing a site for Transit Pitches in Dewsbury or Huddersfield where the need is identified Reducing the plot requirements for travelling showpeople to 2 by removing the long term estimated requirement for 2029 and beyond.

The site has not been included within the 2014 SHLAA and no counter commentary demonstrating its deliverability has been put forward. The evidence base for allocating the site is lacking and as such the Local Plan fails in its justification. The site and assessment of need is not consistent with the National Planning Policy Framework. Site should be more centrally located within Kirklees. The allocation of the land for a Gypsy and Traveller Site' could also have an adverse impact on the scope for future investment within the wider commercial area. The adjacent land is allocated as a 'Primary Employment Area'. There is a risk that the allocation of this site for a residential land use could result in limitations on employment. industrial or commercial uses on the adjoining land (i.e. operating hours). Site is contrary to 'Designing Gypsy and Traveller Sites - A Good Practice Guide' Businesses may relocate due to increased security costs. Site will affect business rate income. Site should be in Holmfirth or Huddersfield. The site is not consistent with The Kirklees Gypsy and Traveller and Travelling Showperson Accommodation Assessment 2015 ('GTTSAA') There are approximately 12 alternative Traveller site options within the SA which are assessed as having greater positive/significant positive effects than the Site in guestion. There is no need for and Gypsy and Traveller site in Kirklees. The site will be an overflow camp for sites in Wakefield Bradford & Leeds. Junction 27 is the largest single contributor to Kirklees Council finances (outside of Huddersfield Town Centre) and business are very concerned that such a site will impact on the retail and leisure attraction of junction 27 and ultimately devalue their property and businesses. The site is not adequately justified with appropriate evidence, and not in conformity with the NPPF. No

criteria for selecting the sites has been identified in DLP12.

Mixed Use

MX1903 Land south of, Blackmoorfoot Road, Crosland Moor

DLP_AD4817, DLP_AD8993, DLP_AD10606, DLP_AD10607, DLP_AD10997, DLP_AD11013

Traffic congestion including; Blackmoorfoor Road, Dryclough Road, Lockwood Road, Lockwood Bar. Lack of viable solution to cumulative impact.

There are also two mixed use sites that do not have a significant individual traffic impact on the motorway network but that, by virtue of their location or proximity to other proposed developments, may need to contribute to additional schemes identified in the Infrastructure Delivery Plan or other appropriate schemes if committed RIS schemes will not provide sufficient capacity. They are:

MX1903 Land south of Blackmoorfoot Road, Crosland Moor, Huddersfield

MX1930 Land north of Blackmoorfoot Road, Crosland Moor, Huddersfield (Highways England) Given the Brownfield status of these sites, if surface water will discharge to a public sewer, it must have appropriate attenuation to allow for climate change. Currently, Yorkshire Water requests a minimum 30% reduction based on the existing peak discharge rate during a 1 in 1 year storm event, which we believe mirrors the requirement of draft Policy DLP29(b). (Yorkshire Water). Impact on child safety.

303 and 305 Blackmoorfoot Road are Grade II Listed Buildings. There is a requirement in the 1990 Act that 'special regard' should be had to the desirability of preserving Listed Buildings or their setting or any features of special architectural or historic interest which they possess. If allocated, the Plan should make it clear that development proposals for this area would need to ensure that those elements which contribute to the significance of this building are not harmed. (Historic England)

Huddersfield is short of employment land so this site should be allocated for employment, not mixed use. Support of Brownfield site use.

Support

Conditional Support 3

Conditional Support 6

Object 3

No Comment

No Comment

No change.

The site is an accepted mixed use allocation. This site has outline planning permission for phased development comprising up to 200 dwellings with associated infrastructure and open space; retail units (open use class A1); accommodation for potential neighbourhood uses (use class A2/D1/D2/sui generic); restaurant/public house (use class A3/A4); and petrol filling station (sui generic) (2014/93099) (Permission 01/12/15). Therefore the principle for the development of this site has been established.

MX1905 Land east of, Leeds Road, Chidswell

DLP_AD1532, DLP_AD2323, DLP_AD2351, DLP_AD2820, DLP_AD3678, DLP_AD3639, DLP_AD4082, DLP_AD4082, DLP_AD4814, DLP_AD4837, DLP_AD4844, DLP_AD4939, DLP_AD5076, DLP_AD5134, DLP_AD5212, DLP_AD5270, DLP_AD5522, DLP_AD6041, DLP_AD6115, DLP_AD6385, DLP_AD6385, DLP_AD6997, DLP_AD7318, DLP_AD7422, DLP_AD7489, DLP_AD7506, DLP_AD7676, DLP_AD8079, DLP_AD8143, DLP_AD8144, DLP_AD8145, DLP_AD8145, DLP_AD8243, DLP_AD8243, DLP_AD8366, DLP_AD8550, DLP_AD8550, DLP_AD8066, DLP_AD9393, DLP_AD9405, DLP_AD10228, DLP_AD10230, DLP_AD10400, DLP_AD10403, DLP_AD10873, DLP_AD1023, DLP_AD11053

Road capacity and road congestion - especially the A653 at Shaw Cross and Soothill Lane and access to the motorway.

Clarification needs to be provided as to how the site will be accessed in order to allow it all to be developed. The possible impacts of these access points on the wider highway network need to be considered and acceptable mitigation put in place if required. Wakefield does have concerns about the potential for the allocation to increase traffic on the local highway network in Wakefield. In particular these concerns relate to:

Gawthorpe Lane and Chidswell Lane and other roads in the Gawthorpe area Owl Lane

Owl Lane / Chancery Road roundabout

Hey Beck Lane and the routes to Batley Road and Kirkhamgate.

Evidence needs to be provided as the Local Plan progresses confirming any potential impacts can be acceptably mitigated (Wakefield Council)

No assessment has been made of the capacity of Tingley roundabout and A653 to cope with additional traffic. No improvements planned for A653.

Plans for part of A653 to become part of core walking and cycling route would reduce road capacity.

Lack of an effective link road from site to the Ossett by pass and junction 40 on the M1 will further impact on Tingley roundabout.

No change.

Support 2

The site is proposed as an accepted mixed use allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Object 37

There are no significant constraints with the site which cannot be mitigated against at the planning application stage.

Site access is achievable, a footway is required along site frontage and wider highway network improvements required including potential improvements to the strategic road network. Highways England consider that additional mitigation may be required in addition to programmed works to ensure the strategic network can accommodate this site. Where funding schemes are not agreed, such sites may need to contribute to solutions. Local links analysis has shown that improvements can be made in the context of the scheme to make the highway links acceptable. A Transport model and Air Quality model have been commissioned to assess the cumulative impacts of development

The site is in Flood Zone 1 and there are no surface water objections. However, there is an ordinary watercourse crossing the site. The run-off rates from new development will be determined in accordance with the local plan surface water policy once adopted. This should minimise impacts on flood risk.

Mixed deciduous woodland and becks cut across parts of this site both UK BAP priority habitats. Two areas of semi-natural ancient woodland lie to the east of this very large proposed allocation. The proposed masterplan shows these areas to be retained and protected from development.

Site MX1905 has an individual severe adverse impact based on the number of trips generated on links on the motorway network. That impact needs to be considered in the context of the total traffic impact resulting from the overall scale of development proposed in the Kirklees Draft Local Plan and the combined impact of land use development proposals for Kirklees in combination with those of neighbouring local planning authorities. Where sites have a severe impact on the Strategic Road Network (SRN) measures will be required to reduce and mitigate that impact. Highways England has a number of planned improvements to the SRN funded as part of the government's Road Investment Strategy (RIS). These schemes will provide additional capacity at congested locations. Sites which have the greatest individual impact will need to demonstrate that any committed RIS schemes are sufficient to deal with the additional demand generated by that site. Where committed schemes will not provide sufficient capacity or where Highways England does not have committed investment, sites may need to deliver or contribute to schemes identified in the Infrastructure Delivery Plan or other appropriate schemes. The initial results of modelling undertaken as part of the Highways England West Yorkshire Infrastructure Study indicate that capacity improvement measures additional to the schemes included in the RIS will be needed to cater for demand generated by development in Kirklees and neighbouring Districts. The draft version of the West Yorkshire Infrastructure Study was completed in November 2015 and is now under consideration by Highways England. It will be shared with the Council in the near future. Schemes identified that are relevant to Kirklees will need to be added to the schedule in the Infrastructure Delivery Plan. Further modelling work will be needed to determine the traffic threshold or trigger for the additional improvement schemes. Site MX1905 may need to deliver or contribute to schemes identified in the Infrastructure Delivery Plan or other appropriate schemes where committed RIS schemes will not provide sufficient capacity or where Highways England does not have committed investment. Construction of the site should be phased to take place following completion of committed schemes in the RIS (Highways England).

Land at Chidswell Accessibility and Connectivity Review WYG (December 2015) has been submitted in support of the allocation.

Good access to public transport.

There is a deliverable and achievable access strategy for the site.

Flooding concerns - Heybeck Valley regularly floods and has flooded more and more often over the last few years.

Part of the site is subject to flood risk including Heybeck close to Heybeck Lane.

Soil is not suitable for SuDs

Eastern boundary is close to flood zone 3.

Any development proposals on this allocation will need to mitigate increased flood risk and runoff impact from all flooding sources to national standards before entering Wakefield District, including appropriate allowances for climate change impact and development creep for the lifetime of the proposals. Flood modelling of the watercourses and the site will be required to establish the true flood risk, location and extent of floodplains and areas susceptible to flooding. Proposals should be based on the requirements and standards in the NPPF technical guidance, NPPG, Calder Valley Strategic Flood Risk Assessment, Kirklees Local Flood Risk Management Strategy, Kirklees Surface Water Management Plan and the Leeds City Region / West Yorkshire Combined Authority Guidance for Developers, including appropriate SuDS features determined by a SuDS audit and viability assessment and accompanied by a robust adoption, management and maintenance plan funded for the lifetime of the development. The Chidswell site is Greenfield therefore surface water development runoff will need to be restricted to the existing Greenfield runoff rate with flood storage provided to accommodate the national standard storm events. Development proposals will need to take into account the watercourses on site and avoid encroaching into the watercourse floodplains and areas susceptible to flooding, fully mitigating any impact by providing compensatory floodplain works. (Wakefield Council).

Drainage master plan not undertaken.

Area contains areas of archaeological interest (PRNs 4542, 4543 & 4544). Proposed area will require predetermination archaeological evaluation, however there is a reasonable prospect these sites can be protected in accordance with planning policies.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Masterplanning of this site can address existing footpath networks, new connections and potential diversions. Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

The extent of this site means that development would significantly impact on the strategic gap between Kirklees and Wakefield, although the presence of green belt within Wakefield would prevent physical merger. Open space provision and green infrastructure will be provided as part of the masterplanning of the site.

Supporting evidence has been submitted to address landscape impacts.

The site is considered deliverable on the basis of the local plan viability evidence and the site promoter's evidence.

Part of the site lies within a high risk coal referral area. Reports are required in relation to contaminated land, noise and air quality to determine the level of mitigation required. Masterplan and viability evidence confirm that powerline issues can be mitigated.

The Local Plan is supported by an Infrastructure Delivery Plan which sets out the required Infrastructure to support the spatial strategy outlined in the Local Plan.

Summary of comments Council Response

A Strategic Drainage Assessment has been incorporated in the Masterplan.

There is a 20" treated water main crossing the site and it is essential that it is effectively protected. A stand-off distance of 6.5 metres either side of the pipe's central line is likely to be required. There is existing sewerage infrastructure crossing the site. Stand-off distances of between a minimum 3 and 5 metres (from the centre-lines of each pipe) will be required. This will affect the layout of any development on this site. Given the Brownfield status of the site, if surface water will discharge to a public sewer, it must have appropriate attenuation to allow for climate change. The site is currently Greenfield and so there is unlikely to be any existing connection into the public sewer. In line with draft policy DLP 29 (a) Greenfield rates of discharge into the public sewer will apply. The public sewer does not currently have adequate capacity available to accommodate 1500 dwellings. A feasibility study will be required to scope potential solutions. (Yorkshire Water).

Air quality - development should be prevented to protect open countryside which contributes to air quality Light pollution - development would create light pollution.

Air quality, noise and odour issues can be addressed at the planning application stage.

Contaminated land is not an issue.

Biodiversity/wildlife impact including Yellowhammers, water voles.

Valuable farmland and woodland would be lost for ever.

Need to protect farmland to feed future generations.

Site contains protected species and red listed species.

Ancient woodlands and hedgerows should be protected including Dum Wood or Dunn Wood and Dogloitch Wood which are designated Local Wildlife Sites.

There is a potential for a woodland wildlife corridor which seeks to link Dunn Wood, Dogloitch wood and Scargill and Soothill Brickworks.

There are UK BAP Priority habitats on site.

If the development goes ahead there should be planting of additional locally native woodland species, a buffer zone of minimum of 20m around the woodlands. A buffer zone of at least 10m to protect tree roots along all watercourses and tributaries.

Consider that West Yorkshire Ecology has failed to take into account LWS and that Dogloitch Wood was identified as an SSSI.

Site contains important heritage landscapes which should be protected.

West Yorkshire Archaeology have records of an Iron Age settlement to the west of Dunn Wood. School capacity insufficient.

There is no evidence on supply of additional spaces.

Wakefield Council considers that there is potential for the development of this site to both on its own and cumulatively to impact upon school place provision at schools within Wakefield, specifically in the Ossett and Horbury area. It is important that Wakefield and Kirklees work together as the plan progresses to fully understand what these impacts could be and to ensure that where they are negative on school place provision in Wakefield schools measures are included within the Kirklees Local Plan to ensure that they are adequately mitigated.

There is a wide network of footpaths on the site which should be protected.

Public rights of way have been incorporated in the master plan.

The site has previously been referred to as a green lung of open space spearing Wakefield, Ossett, Dewsbury and Morley.

Urban recreational impact - litter. Disturbance to wildlife and soil erosion.

Council Response

Good access to facilities.

There is no infrastructure to support the allocation.

This area of land is the last piece of open countryside separating Morley/Leeds, Ardsley, Ossett, Gawthorpe, Dewsbury and Batley, it is designated greenbelt land and has been strongly defended by Kirklees Council as greenbelt land in the past when they opposed the Windsor Opencast Site.

The area has previously been defended for development on greenbelt grounds.

The green belt should be protected in this location to avoid urban sprawl and encroachment into open countryside

The council has not proved exceptional circumstances to release this land.

Development of this site would be contrary to the role and function of the green belt tests. It would be unrestricted sprawl, it would merge Shaw Cross and Chidswell areas of Dewsbury with Tingley and West Ardsley, Leeds reducing separation from 1500m to 300m. It would encroach into the open countryside extending into Leeds and Wakefield.

Strong defendable landscape features exist to provide a new green belt boundary.

A framework for new development between Chidswell / Leeds Road and a newly defined Green Belt boundary to the east is proposed. The integration of existing woodland features and green corridors through the development area is illustrated, alongside the maintained openness of Green Belt land to the east. The influence of topography is evident through the pattern of development form, which responds to gradients and valleys. West Ardsley remains distinct and separate, with its southern edge continuing to address open land.

The site is visual for miles and significantly reduces the gap between Chidswell, Soothill and Tingley. As Tingley has a number of allocations in the Leeds Plan, there is also a high risk of cumulative impact across the authority boundary (CPRE).

Land at Chidswell Landscape and Visual Appraisal Gillespies (April 2015) has been submitted in support of the allocation which identifies a long term defensible boundary.

The allocation would fail to protect the valued landscape as described by the council's character assessment and contrary to NPPF.

Financial measures to pay for mitigation must be agreed early and incorporated into agreements.

Phasing of employment and housing is set out in the master plan. Phasing indicates that 120 housing units will be delivered per annum from 2017/18 to 2028/29 and 95 units in 2019/30 which equals 1,535 in total.

35ha of employment can be delivered supported by the market assessment.

The scale of development will support the local economy and provide construction employment. The employment will provide around 2,850 gross jobs.

Site lies on a valuable coal reserve. To avoid sterilisation of the resource, the coal would need to be extracted with a major impact on the site and the area. Insufficient investigation has been undertaken on this

The site is crossed or is within close proximity to Over Head line electricity transmission. Potential developers of the site should be aware that it is National grid policy to retain overhead lines in situ. National Grid prefers that buildings are not built directly beneath its overhead lines. The statutory safety clearances must not be infringed. National Grid seeks to encourage high quality and well planned development in the vicinity of its high voltage

overhead lines. Land beneath and adjacent to the overhead line route should be used to make a positive

contribution to the development of the site and can for example be used for nature conservation, open space, landscaping areas or used as a parking court.

Council Response

A high level assessment of mining risk is available for the site.

Concerned about the merging of Leeds, Wakefield and Kirklees.

Wakefield Council notes the strategic importance of this allocation to the Kirklees Local Plan (Wakefield Council).

The area is a green buffer zone between Wakefield, Leeds and Kirklees and should be protected.

A full master plan is required to assess impact.

Land at Chidswell Masterplan Options JTP (January 2016) has been submitted to support allocation.

Land at Cooper Bridge is more suitable.

This site should be allocated for employment or housing not mixed use. Preference would be for employment with housing spread across a number of sites.

Development will encroach on Kirklees borders into Leeds.

The council is aiming to supply more prestigious housing as opposed to needed housing on Brownfield land at a lower price.

No mention of impacts on farming and food production.

H672 performs better than this allocation in terms of green belt assessment and sustainability appraisal.

Land at Chidswell Employment Market Update Gent Visick (May 2015) has been submitted in support of the allocation

Support allocation for mixed use.

Site provides a comprehensive strategic urban extension.

It is of a scale to provide a range and mix of employment uses B1, B2 and B8 and is close to strategic highway and public transport.

The site is identified in the Leeds City Region Strategic Economic Plan.

The allocation does not reflect the wishes or aspirations of the local community.

There are alternative options which would have less negative impacts.

The proposal is contrary to the Sustainability Appraisal as parts of the site are more than 60 minutes from schools and 45 minutes from GPS and hospitals.

The Enterprise Zones promoted at Lindley Moor East and West have distinct advantages over this site.

The council has not fully assessed Brownfield land. The allocation of a mixed use site is not exceptional circumstances to remove a site from the green belt.

Proposal is contrary to DLP6 as it is not previously developed land and is best and most versatile agricultural land.

The council's employment allocation figure is not supported by market indicators, NPPF and fails to take into account Enterprise Zones. Housing figures are also not justified by objectively assessed needs.

The plan is inspirational not realistic and therefore unsound.

Do not consider that duty to co-operate has been undertaken with adjoining authorities. Wakefield Council confirmed that it had not considered the plan on 2nd November 2015.

The allocation would not serve an economic role as it is in the wrong location.

The councils minerals safeguarding areas policy suggests that coal reserves outside of urban areas should be safeguarded. The allocation of the site is therefore contrary to policy.

Issues of land stability need to be addressed before development takes place.

WYCA - support the allocation as it will assist with the economic objectives of the SEP

MX1906 Land north of, Trinity Street, Huddersfield DLP_AD1898, DLP_AD5657, DLP_AD8998, DLP_AD11019

Given the Brownfield status of these sites, if surface water will discharge to a public sewer, it must have appropriate attenuation to allow for climate change. Currently, Yorkshire Water requests a minimum 30% reduction based on the existing peak discharge rate during a 1 in 1 year storm event, which we believe mirrors the requirement of draft Policy DLP29(b). (Yorkshire Water).

The buildings at Kirklees College are Grade II* Listed and there are also a number of Grade II Listed Buildings in the streets surrounding this site. National policy guidance makes it clear that Grade I and II* Listed Buildings are regarded as being in the category of designated heritage assets of the highest significance where substantial harm to their significance should be wholly exceptional. There is also a requirement in the 1990 Act that "special regard" should be had to the desirability of preserving Listed Buildings or their setting or any features of special architectural or historic interest which they possess. If allocated, the Plan should make it clear that development proposals for this area would need to ensure that those elements which contribute to the significance of these buildings are not harmed. (Historic England)

Site should be identified as suitable for retail to allow viable redevelopment. Retail use is entirely appropriate within the designated town centre boundary, in accordance with NPPF paragraph 23 to 27. The wider mix of uses on the site could well include care provision (C2) of circa 100 beds and a medical centre including supporting pharmacy and physiotherapy rooms (D1). Residential (C3) may still form part of the wider development.

The site should accommodate more housing as this is a sustainable location.

Proposed Change.

Support

Council Response

The site is an accepted mixed use allocation. The capacity has been changed to reflect planning permission which has been granted for approximately half the site.

Object

No Comment

No Comment

The site is an accepted mixed use allocation. Approximately half the site has planning permission for demolition of existing buildings and erection of food retail unit (A1) with associated site works, parking, access and landscaping (2015/93827) (permission:27/06/16). Therefore the principle for development of half the site has been established. The remaining capacity has been assumed as residential use.

Matters of drainage relating to the site can be addressed at planning application stage applying relevant policies.

The redevelopment and setting of the listed buildings and conservation area can be considered as part of a planning application considering relevant policies.

The principle of retail use on part of this allocation has been established by the recent planning permission.

The amount of housing suitable for the site can be considered as part of a planning application on the site.

Object 6

MX1907 Moorlands Business Centre, Balme Road, Cleckheaton

DLP AD5550, DLP AD5694, DLP AD6472, DLP AD6480, DLP AD6627, DLP AD7821, DLP AD10367, DLP AD11017

Traffic congestion, parking and access road concerns

There is existing sewerage infrastructure crossing the site. Stand-off distances of between a minimum 3 and 5 metres (from the centre-lines of each pipe) will be required. This will affect the layout of any development on this site. Given the Brownfield status of the site, if surface water will discharge to a public sewer, it must have appropriate attenuation to allow for climate change. (Yorkshire Water) Concerns regarding noise and air quality.

Health services insufficient

Loss of greenbelt

Allocation should seek opportunities to support River Spen restoration work through this development. Although the weir in the vicinity of the site is not a priority structure for fish passage there may be environmental benefits in removing it /improving fish passage. Easement of River Spen will need to be agreed with EA.

No Change

Support

This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

No significant constraints. Site already developed as a business centre. There are no significant constraints associated with the site which could not be mitigated against at a detailed planning application stage.

Reponses to comments received through the consultation include:

Conditional Support 2

Conditional Support 4

Site access can be achieved from Balme Road. It is not considered that there will be a major impact on the mainline network.

Comments from Yorkshire Water have been noted.

Environmental Health has raised the issue of potential impact of noise and odour on residential amenity but considers that this can be addressed through the provision of a noise and odour assessment.

The Council has commissioned an Air Quality Assessment (AQA) to assess the potential cumulative impact of

sites allocated in the local plan. The Council will monitor air quality annually and set out its findings in its annual monitoring report.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Object 4

No Comment

The site is not located within the green belt.

Conditional Support 4

Comments from the Environment Agency have been noted and addressed in the site allocation text box.

MX1911 Land south of, Lindley Moor Road, Lindley

DLP_AD3836, DLP_AD4681, DLP_AD7030, DLP_AD7110, DLP_AD7519, DLP_AD8997, DLP_AD10582, DLP_AD10681, DLP_AD11018, DLP_AD11029

Traffic modelling indicates that Site MX1911 has an individual severe adverse impact on the Strategic Road Network (SRN) based on the predicted number of trips generated on links on the motorway network. That impact needs to be considered in the context of the total traffic impact resulting from the overall scale of development proposed in the Kirklees Draft Local Plan and the combined impact of land use development proposals for Kirklees in combination with those of neighbouring local planning authorities. Where sites have a severe impact on the SRN measures will be required to reduce and mitigate that impact. Highways England has a number of planned improvements to the SRN funded as part of the government's Road Investment Strategy (RIS). These schemes will provide additional capacity at congested locations. Sites which have the greatest individual impact will need to demonstrate that any committed RIS schemes are sufficient to deal with the additional demand generated by that site. Where committed schemes will not provide sufficient capacity or where Highways England does not have committed investment, sites may need to deliver or contribute to schemes, identified in the Infrastructure Delivery Plan or other appropriate schemes. The initial results of modelling undertaken as part of the Highways England West Yorkshire Infrastructure Study indicate that capacity improvement measures additional to the schemes included in the RIS will be needed to cater for demand generated by development in Kirklees and neighbouring Districts. The draft version of the West Yorkshire Infrastructure Study was completed in November 2015 and is now under consideration by Highways England. It will be shared with the Council in the near future. Schemes identified that are relevant to Kirklees will need to be added to the schedule in the Infrastructure Delivery Plan. Further modelling work will be needed to determine the traffic threshold or trigger for the additional improvement schemes. Site MX1911 may need to deliver or contribute to schemes identified in the Infrastructure Delivery Plan or other appropriate schemes where committed RIS schemes will not provide sufficient capacity or where Highways England does not have committed investment. Construction of the site should be phased to take place following completion of committed schemes in the RIS. (Highways England)

Given the Brownfield status of these sites, if surface water will discharge to a public sewer, it must have appropriate attenuation to allow for climate change. Currently, Yorkshire Water requests a minimum 30% reduction based on the existing peak discharge rate during a 1 in 1 year storm event, which we believe mirrors the requirement of draft Policy DLP29(b). (Yorkshire Water).

Pollution will be increased.

At the north-eastern corner of this area is an eighteenth Century guide stoop which is a Grade II* Listed Building. Haigh Cross (on the eastern boundary of this area), the boundary stone outside Peat Ponds Farm (at the northern end of this site), and Crosland Road Farmhouse (at the south-eastern edge of this area) are Grade II Listed Buildings. The loss of this area and its subsequent development could harm elements which contribute to the significance of these buildings. National policy guidance makes it clear that Grade I and II* Listed buildings are regarded as being in the category of designated heritage assets of the highest significance where substantial harm to their significance should be wholly exceptional. In order to demonstrate that the allocation of this area is not incompatible with the requirements of the NPPF, as part of the Evidence Base underpinning the Plan there needs to be an assessment of what contribution this currently undeveloped area makes to those elements which contribute to the significance of these Listed Buildings and what effect the loss of this site and its subsequent development might have upon their significance. In addition, there is a requirement in the 1990 Act that "special regard" should be had to the desirability of preserving Listed Buildings or their setting or any features of special architectural or historic interest which they possess. Although this requirement only relates to the determination of planning

No change.

Support 2

The site is an accepted mixed use allocation. Part of site has planning permission for 253 houses and 25,125sqm B2 use (2014/93136). The principle of development for this part of the site has therefore been established.

Specific issues relating to individual sites have been considered by a range of technical consultees. It is considered that there are no constraints with this site that cannot be addressed through the detailed planning process and/or additional text within the site allocation box. Highways England have been consulted about the cumulative impact of Local Plan growth on the strategic highway infrastructure and this is on-going.

Draining issues can be addressed though the planning application process considering local and national planning policies.

Environmental health and air quality issues have been considered in assessing this site, and no overriding constraints have been identified.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

The issues associated with National Grid infrastructure can be addressed at planning application stage.

The Local Plan is supported by an Infrastructure Delivery Plan which sets out the required infrastructure to support the spatial strategy outlined in the Local Plan.

The principle of a mixed use allocation has been established by planning permission on part of the site.

applications, failure to take account of this requirement at this stage may mean that, when a Planning Application is submitted, even though a site is allocated for development in the Local Plan, the need to pay special regard to the desirability of preserving a Listed Building or its setting may mean that either, the site cannot actually be developed or the anticipated quantum of development is undeliverable (Historic England) Impact on school places.

Uncertainty about impact of HRI changes.

National Grid policy is to retain existing overhead lines in-situ. National Grid advise developers and planning authorities to take into account the location and nature of existing electricity transmission equipment when planning developments. National Grid prefers that buildings are not built directly beneath its overhead lines. The statutory safety clearances between overhead lines, the ground, and built structures must not be infringed. National Grid seeks to encourage high quality and well planned development in the vicinity of its high voltage overhead lines. Land beneath and adjacent to the overhead line route should be used to make a positive contribution to the development of the site and can for example be used for nature conservation, open space, landscaping areas or used as a parking court.

Support mixed use allocation and housing use west of Crosland Road. Level of growth in the Lindley ward is unsustainable due to the impact on infrastructure.

No justification for changing site from employment to mixed use allocation. The site is close to junction 23 and 24 of M62 and therefore suitable for employment use.

MX1914 Merchant Fields, Hunsworth Lane, Cleckheaton

DLP_AD265, DLP_AD278, DLP_AD329, DLP_AD334, DLP_AD453, DLP_AD483, DLP_AD670, DLP_AD670, DLP_AD675, DLP_AD676, DLP_AD676, DLP_AD699, DLP_AD811, DLP_AD829, DLP_AD831, DLP_AD836, DLP_AD865, DLP_AD953, DLP_AD963, DLP_AD964, DLP_AD967, DLP_AD1053, DLP_AD1055, DLP_AD1066, DLP_AD1229, DLP_AD1235, DLP_AD1243, DLP_AD1368, DLP_AD1375, DLP_AD1455, DLP_AD1457, DLP_AD1459, DLP_AD1459, DLP_AD1471, DLP_AD1493, DLP_AD1690, DLP_AD1503, DLP_AD1505, DLP_AD1505, DLP_AD1509, DLP_AD1621, DLP_AD1625, DLP_AD1647, DLP_AD1649, DLP_AD1686, DLP_AD1687, DLP_AD1688, DLP_AD1689, DLP_AD1690, DLP_AD1691, DLP_AD1692, DLP_AD1721, DLP_AD1739, DLP_AD1743, DLP_AD1769, DLP_AD1778, DLP_AD1787, DLP_AD1787, DLP_AD1970, DLP_AD1970, DLP_AD1970, DLP_AD1970, DLP_AD1970, DLP_AD1970, DLP_AD2080, DLP

Support 1

DLP_AD1878, DLP_AD1934, DLP_AD1935, DLP_AD1975, DLP_AD1975, DLP_AD2006, DLP_AD20040, DLP_AD20401, DLP_AD2188, DLP_AD2289, DLP_AD2295, DLP_AD2377, DLP_AD2377, DLP_AD2377, DLP_AD2377, DLP_AD2377, DLP_AD2395, DLP_AD3377, DLP_AD3377, DLP_AD3377, DLP_AD3377, DLP_AD3377, DLP_AD3377, DLP_AD3497, DLP_AD3497, DLP_AD3497, DLP_AD3497, DLP_AD3497, DLP_AD3497, DLP_AD3497, DLP_AD4404, DLP_AD4404, DLP_AD4498, DLP_AD4498, DLP_AD4498, DLP_AD4498, DLP_AD5497, DLP_AD5497, DLP_AD5497, DLP_AD5497, DLP_AD5498, DLP_AD5499, DLP_AD5499, DLP_AD5692, DLP_AD5692, DLP_AD5691, DLP_AD5692, DLP_AD5692, DLP_AD5693, DLP_AD5693, DLP_AD5693, DLP_AD5693, DLP_AD6499, DLP_AD6499, DLP_AD6648, DLP_AD6649, DLP_

DLP_AD6479, DLP_AD6625, DLP_AD6648, DLP_AD6649, DLP_AD6693, DLP_AD6720, DLP_AD6726, DLP_AD6744, DLP_AD67437, DLP_AD7520, DLP_AD7604, DLP_AD7604, DLP_AD7604, DLP_AD7800, DLP_AD7841, DLP_AD7844, DLP_AD7844, DLP_AD8451, DLP_AD8452, DLP_AD8741, DLP_AD8140, DLP_AD8006, DLP_AD8331, DLP_AD8444, DLP_AD8449, DLP_AD8451, DLP_AD8452, DLP_AD8741, DLP_AD9140, DLP_AD9528,

DLP_AD9949, DLP_AD10044, DLP_AD10045, DLP_AD10062, DLP_AD10180, DLP_AD10477, DLP_AD10578, DLP_AD11002, DLP_AD11024

Road congestion and road capacity - traffic regularly queues from Birkenshaw roundabout to Chain bar roundabout, M606, M62. Impact on Links Avenue of increased traffic, Brookfield View, Cliffe Lane.

Highway assessment states site is well placed for vehicular distribution on to the wider highway network and additional movements would not lead to capacity issues.

Impact on road safety of increased cars especially children travelling to school and commercial vans parking on balme Road, Moorland Business centre.

Clarification is required whether the proposal involves extending Mazebrook Avenue through to Brookfield View.

Lack of public transport.

Inadequate access to serve the site. Should there be any vehicular access from the proposed new build properties into Brookfield Avenue, Brookfield terrace, Brookfield view or Kestrel view there will be a serious impact on existing residents. Both Brookfield Avenue and Brookfield Terrace are currently closed end streets, and are incapable of being wide enough to open up to through traffic. All the above streets have only one option for access to Bradford road, that is via Balme road, which is already a very difficult and potentially dangerous junction due to poor view of oncoming traffic, particularly at peak times. Further concerns about access off Kilroyd Drive.

The top entrance of Westroyd Avenue is on a completely blind bend due to the curvature of Hunsworth lane. The bottom entrance/exit to Westroyd Avenue is on the brow of a hill with Parked vehicles on both

Proposed Change

Council Response

The site is proposed as a rejected mixed use allocation. This represents a change from the draft Local Plan (November 2015) where the site was accepted for 318 dwellings and 4,655sq.m of employment land. The reasons for change are:

Following a review of the submitted Transport Assessment, concerns have been raised with regard to the lack of segregation between the proposed industrial and residential land uses. The site is now accepted as a housing allocation.

Object 163

No Comment

Comments have been noted on this site.

Conditional Support 2

Summary of comments Council Response

sides of Hunsworth lane causing problems with access, and any increase in traffic volume would have an immediate effect to all emergency services.

Traffic modelling indicates that the site has an individual severe and adverse impact based on the number of trips generated on links on the motorway network. That impact needs to be considered in the context of the total traffic impact resulting from the overall scale of development proposed in the Kirklees Draft Local Plan and the combined impact of land use development proposals for Kirklees in combination with those of neighbouring local planning authorities. Where sites have a severe impact on the Strategic Road Network (SRN) measures will be required to reduce and mitigate that impact. Highways England has a number of planned improvements to the SRN funded as part of the government's Road Investment Strategy (RIS). These schemes will provide additional capacity at congested locations. Sites which have the greatest individual impact will need to demonstrate that any committed RIS schemes are sufficient to deal with the additional demand generated by that site.

Where committed schemes will not provide sufficient capacity or where Highways England does not have committed investment, sites may need to deliver or contribute to schemes identified in the Infrastructure Delivery Plan or other appropriate schemes. The initial results of modelling undertaken as part of the Highways England West Yorkshire Infrastructure Study indicate that capacity improvement measures additional to the schemes included in the RIS will be needed to cater for demand generated by development in Kirklees and neighbouring Districts. The draft version of the West Yorkshire Infrastructure Study was completed in November 2015 and is now under consideration by Highways England. It will be shared with the Council in the near future. Schemes identified that are relevant to Kirklees will need to be added to the schedule in the Infrastructure Delivery Plan.

Further modelling work will be needed to determine the traffic threshold or trigger for the additional improvement schemes.

Site MX1914 may need to deliver or contribute to schemes identified in the Infrastructure Delivery Plan or other appropriate schemes where committed RIS schemes will not provide sufficient capacity or where Highways England does not have committed investment. Construction of the site should be phased to take place following completion of committed schemes in the RIS (Highways England).

Vehicular access will be from Kilroyd Drive.

Flooding issues - localised flooding, existing surface water problems/ will create surface run-off problems. Concerns about flooding of Spen Beck, Mazebrook Avenue and Naan Hall Beck.

Flooding concerns in relation to Cliffe Lane and Brookfield Lane.

Flood risk low as Flood zone 1.

There is existing sewerage infrastructure crossing the site. Stand-off distances of between a minimum 3 and 5 metres (from the centre-lines of each pipe) will be required. This will affect the layout of any development on this site. Given the Brownfield status of the site, if surface water will discharge to a public sewer, it must have appropriate attenuation to allow for climate change. The site is currently Greenfield and so there is unlikely to be any existing connection into the public sewer. In line with draft policy DLP29 (a) Greenfield rates of discharge into the public sewer will apply and only be permitted once a more sustainable means of surface water management has been discounted. (Yorkshire Water). Noise impact from additional dwellings.

Concerned about the potential height of the buildings and possible loss of light.

Air quality concerns from increased traffic. Air quality assessment highlights Chain bar as one of the worst places in West Yorkshire with around 400 deaths in Kirklees. Biodiversity/wildlife/woodland would be affected including Kites and woodpeckers and Bats, Crested

Newts, Goshawks (protected species).

Ecology assessment identifies a number of broad leaf trees and a section of Clough Beck as the most

valuable habitat features and recommends retention and protection. It concludes that there are no designated ecology sites within 2km of the site with the nearest non designated site being 800m north west of the site at Hanging Wood SWS.

Merchant fields is used for grazing and should be protected.

Impact on amenity and local walks.

Loss of rural outdoor space.

High concern in terms of losing an important reserved area of open space which protects local wildlife,

forestry and agricultural activities

Potential ancient burial site on the land.

School capacity insufficient - Whitechapel C of E and East Brierley

Health services/provision insufficient.

There are footpaths and rights of way across site. Will these be re-routed. Footpaths should be protected for health and well-being reasons.

Public footpaths would be retained.

Open space will be provided as part of the development.

Infrastructure is at capacity.

Support need for housing but must be in areas where there is environmental capacity and infrastructure.

The proposal will destroy the green belt.

Landscape and visual impact assessment concludes no significant harm to landscape character or visual environment.

The northern part of the site is Urban and the western part of the site is Urban/Industrial landscape.

There are no shops or facilities in Hunsworth which will lead to more traffic.

Site promoter has control over the site which makes it deliverable.

The amount of development proposed would double the size of Hunsworth to its detriment.

Cleckheaton. Hunsworth and Drub will coalesce to the detriment of the local character.

Hunsworth is a village community and a development of this site would destroy it.

Concerned about ground stability from previous mining.

The sustainability appraisal indicates that there are more negative than positive reasons not to build on the site.

Distribution of development is inequitable.

Invasion of privacy for the hundreds of residents would have bought their properties to look out onto the green belt.

Clarification is required on the types of businesses to be accommodated on site.

Develop derelict sites first or reuse vacant derelict units. Brownfield first. Develop Westgate and Tesco site in Cleckheaton first.

Stone Street is an example of an area that could be improved as a result of development.

Increase in population caused by the building works, increased traffic and homes.

Development will impact on property values.

Current views of open countryside will be destroyed.

Crime in the area will increase.

The area has already been subject to a disorientate amount of commercial/industrial development which has impacted on the area.

Need to listen to local people and say no to development.

Object to lack of consultation on proposal

Plant woods not build houses to address global warming.

Cumulative impact of development in the area including development at fire station Birkenshaw will impact on the area.

Sense of community/social cohesion/social responsibility and social support networks would break down due to the erosion of space and urban sprawl. There would be adverse affects on the residential amenity of 'neighbours' by reason of noise/disturbance/unacceptable high density adversely affecting road safety.

Why build more business sheds when there are so many vacant ones

Police response times are poor.

Loss of amenity due to overlooking.

Site promoter supports allocation for mixed use and has provided a master plan, transport assessment, ecology and landscape evidence and noise assessment to support allocation.

To address the 3 negative score in the SA against amenity, efficient use of land and noise, the site promoter has provided additional evidence.

The noise assessment concludes that the noise levels from existing industrial uses are not significant and can be mitigated to minimise any effects.

MX1919 Bank Bottom Mills, Mount Road, Marsden Conditional Support 2 Support Object No Comment DLP AD10368, DLP AD11021

The beck currently runs in culvert beneath the site. De-culverting should be considered through this allocation. An easement of culverted main river should be agreed with EA. (Environment Agency)

There is a 24" treated water main crossing the site and it is essential that it is effectively protected. A standoff distance of 6.5 metres either site of the pipe's centre-line is required i.e. a total protected strip width of 13 metres.

There is a 350mm diameter public surface water sewer recorded as crossing the site. No buildings, other obstructions will be allowed to be erected within 3 metres, nor trees planted within 5 metres either side on the sewer centre line.

Given the Brownfield status of the site, if surface water will discharge to a public sewer, it must have appropriate attenuation to allow for climate change. (Yorkshire Water).

No change.

The site is proposed as an accepted mixed use allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Improvements to junction from Carrs Road / Fall Lane / Binn Road may be necessary. Subject to Habitats Assessment and contaminated land study. The site currently has a culverted watercourse running through the site. This requires 1.15 ha to be removed from net area, though easement should be agreed with EA. A site specific FRA will be required. Fish passage could be improved at this location.. Any development on the site will need to consider impact on the Marsden conservation area

MX1920 New Mills, Brougham Road, Marsden Support Conditional Support 3 DLP AD8999, DLP AD10370, DLP AD11022

There is existing sewerage infrastructure crossing the site. Stand-off distances of between a minimum 3 and 5 metres (from the centre-lines of each pipe) will be required. This will affect the layout of any development on this site. Given the Brownfield status of the site, if surface water will discharge to a public

No change.

The site is proposed as an accepted mixed use allocation. The site was proposed as an accepted site in the

Object

No Comment

Summary of comments

sewer, it must have appropriate attenuation to allow for climate change.

Given the Brownfield status of these sites, if surface water will discharge to a public sewer, it must have appropriate attenuation to allow for climate change. Currently, Yorkshire Water requests a minimum 30% reduction based on the existing peak discharge rate during a 1 in 1 year storm event, which we believe mirrors the requirement of draft Policy DLP29(b). (Yorkshire Water).

De-culverting should be considered through allocation. (Environment Agency)

The site is adjacent to Marsden conservation area. An assessment needs to be undertaken of contribution which site makes to elements which contribute to significance of the Conservation Area. If considered site would harm these elements, this need to be addressed by measures to remove or reduce it. If it is concluded development harms elements of the Conservation Area it must be demonstrated that there are clear public benefits that outweigh this harm (Historic England).

Council Response

draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Previous consent for mixed use development in the west of the site. The site is within Marsden conservation area. A heritage impact assessment is required to consider the contribution which site makes to elements which contribute to significance of the conservation area. Part of the site within flood zone 2/3 as it is adjacent to River Colne, which runs through the site - allocation could consider de-culverting.

MX1929 Land at, Slipper Lane, Leeds Road

DLP AD90, DLP AD4682, DLP AD10924, DLP AD11000, DLP AD11020

Impact on road network

Given the Brownfield status of the site, if surface water will discharge to a public sewer, it must have appropriate attenuation to allow for climate change. (Yorkshire Water)

Biodiversity impact - there are concerns whether the affect on great creasted newts has been taken in account. Request survey undertaken.

Retain for manufacturing to reduce need for further green belt release at E1832 Site should remain for employment use (manufacturing)

Support

Conditional Support 1

Object 4

No Comment

No Comment

No Change

This site is a proposed accepted mixed use allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Site access achievable. The site has outline planning permission for 166 dwellings and 17.844 sqm of B1c, B2 and B8 use class floor space (application reference: 2014/90688) therefore the principle for the development of this site has been established.

Object 1

Comments received from the consultation have been noted.

Conditional Support 3

MX1930 Land north of, Blackmoorfoot Road, Crosland Moor

DLP AD8994, DLP AD10608, DLP AD10917, DLP AD10998, DLP AD11014

Cumulative impact on traffic from number of accepted sights in the area. Impact on local roads (Dryclough Road, Blackmoorfoot Road). During the planning application for former St Luke's Hospital traffic concerns were expressed with a suggestion that a second egress and entrance be investigated at Lockwood Bar and Lockwood Road.

There are also two mixed use sites that do not have a significant individual traffic impact on the motorway network but that, by virtue of their location or proximity to other proposed developments, may need to contribute to additional schemes identified in the Infrastructure Delivery Plan or other appropriate schemes if committed RIS schemes will not provide sufficient capacity. They are:

MX1903 Land south of Blackmoorfoot Road, Crosland Moor, Huddersfield

MX1930 Land north of Blackmoorfoot Road, Crosland Moor, Huddersfield (Highways England) Given the Brownfield status of these sites, if surface water will discharge to a public sewer, it must have appropriate attenuation to allow for climate change. Currently, Yorkshire Water requests a minimum 30% reduction based on the existing peak discharge rate during a 1 in 1 year storm event, which we believe mirrors the requirement of draft Policy DLP29(b). (Yorkshire Water).

Crossland Hall, 160 metres to the west of this site, is a Grade II* Listed Building. The loss of this area and its subsequent development could harm elements which contribute to its significance. National policy guidance makes it clear that Grade I and II* Listed Buildings are regarded as being in the category of designated heritage assets of the highest significance where substantial harm to their significance should be wholly exceptional. In order to demonstrate that the allocation of this area is not incompatible with the requirements of the NPPF, as part of the Evidence Base underpinning the Plan there needs to be an assessment of what contribution this currently undeveloped area makes to those elements which contribute to the significance of this Listed Building and what effect the loss of this site and its subsequent development might have upon those significances. In addition, there is a requirement in the 1990 Act that special regard" should be had to the desirability of preserving Listed Buildings or their setting or any

No change.

Support 1

This site is an accepted mixed use option. Site access achievable. Improvements would be required to the surrounding local highway network to accommodate a development of this scale. Other improvements may be required on the wider local highway network, depending on assignment and distribution. Likely issues with Blackmoorfoot Road, Crosland Hill Road and Deep Lane and associated junctions. There is a need for extra primary places in the locality. There is no immediate need for secondary places. The scale of this site is likely to require improvement to the school infrastructure in the area to accommodate growth.

The site has been assessed by the council's strategic drainage team and no significant constraints have been identified

The impact of development on listed buildings in the vicinity can be considered at planning application stage.

Support for the site noted.

Summary of comments	Council Response				
features of special architectural or historic interest which they possess. Although this requirement only relates to the determination of planning applications, failure to take account of this requirement at this stage may mean that, when a Planning Application is submitted, even though a site is allocated for development in the Local Plan, the need to pay special regard to the desirability of preserving a Listed Building or its setting may mean that either, the site cannot actually be developed or the anticipated quantum of development is undeliverable. (Historic England) Concern about the number of houses proposed in a relatively small geographical area of Crosland Hill and the increased strain on Blackmoorfoot Road. Support for use of Brownfield site.					
MX2101 Land east of, Southgate, Huddersfield	Support 1 Conditional Support 4 Object 1 No Comment				
DLP_AD2529, DLP_AD2774, DLP_AD5656, DLP_AD8995, DLP_AD8996, DLP_AD11016	Support 1 Conditional Support 4 Object 1 No Comment				
Site adjacent Huddersfield Town Centre conservation area and a number of listed buildings close by. Sport England - object to loss of sports facility. Yorkshire Water - sewerage infrastructure crosses the site. Support re-use of this Brownfield site and suggest housing designed to encourage town centre living. Site should accommodate more houses than suggested and also incorporate a hotel and offices.	No Change The site is proposed as an accepted housing allocation. The site was proposed as an accepted housing allocation in the draft Local Plan (November 2015). The allocation is considered consistent with the Councils site allocation methodology. No constraints to developing the site that cannot adequately be mitigated against at the planning application stage. Comments noted. Re, potential impact on Town Centre conservation area and listed buildings. A Heritage Impact Assessment will be required.				
	Comments noted. Re sewerage infrastructure crossing the site. This is recignised as a constraint in the site allocation text box in the Allocations and Designations document				
	Comments of support for this allocation are noted.				
MX2155 Land adjacent, South Parade, Cleckheaton DLP_AD11015	Support Conditional Support 1 Object No Comment				
Variables Water Drawsfield site developer will have to demonstrate positive drainage to evicting sever by	Proposed Change				
Yorkshire Water - Brownfield site developer will have to demonstrate positive drainage to existing sewer by means of a physical investigation.	The site is proposed as a rejected mixed use allocation. This represents a change from the draft Local Plan (November 2015) where the site was accepted as a mixed use option.				
	The uses on this site would be restricted to B1a, B1b and B1c due to unsuitability of local roads for HGV moments. Site is now allocated as housing H640.				

Summary of comments		Council Response
Principal To	wn Centre	
TCB 1	Huddersfield Town Centre Boundary	Support Conditional Support Object No Comment
		No change
		Huddersfield town centre boundary was proposed as an accepted town centre boundary designation. The boundary was proposed as an accepted boundary in the draft Local Plan (November 2015).
		No comments were received on this designation in response to the draft Local Plan
TCB 2	Dewsbury Town Centre Boundary	Support Conditional Support Object No Comment
No Representations received		No change
		Dewsbury town centre boundary was proposed as an accepted town centre boundary designation. The boundary was proposed as an accepted boundary in the draft Local Plan (November 2015).
		No comments were received on this designation in response to the draft Local Plan.

Summary of comments		Council Response					
Town Centre							
ТСВ 3	Batley Town Centre Boundary	Support	Conditional Support	Object	No Comment		
No Representations	s received	No change					
		Batley town centre boundary was proposed as an accepted town centre boundary designation. The boundary was proposed as an accepted boundary in the draft Local Plan (November 2015).					
		No comments were received in response to the designation in the draft Local Plan.					
TCB 4 DLP_AD11060	Heckmondwike Town Centre Boundary	Support	Conditional Support	Object 1	No Comment		
Suggest Town Cent	tre boundary be re-drawn to include the supermarket currently being built on land	Proposed Change	e				
	Suggest Town Centre boundary be re-drawn to include the supermarket currently being built on land between Northgate and Horncastle Street.		It is proposed that Cleckheaton Town Centre boundary is amended to include the new supermarket to north of Horncastle Street. This represents a change from the draft Local Plan (November 2015).				
		Supermarkets are a main town centre use. The new development is located to the north of Horncastle street, to the south is the Market Arcade which is part of the proposed primary shopping area. Therefore the inclusion of the new supermarket within the proposed Town Centre boundary is considered justified.					
TCB 5 DLP_AD7003	Holmfirth Town Centre Boundary	Support	Conditional Support	Object 1	No Comment		
_	rundary is unprecessorily constrictive. Parts of the existing retail area are evaluated augh-	Proposed Change					
as shops and faciliti south lane and the I	undary is unnecessarily constrictive. Parts of the existing retail area are excluded such ies off Station Road, the Victoria Arcade development on Dunford Road, business on Nook Public house. The town centre boundary should be larger to be from Greenhead ith an extension up Dunford Road to include Victoria Arcade.	It is proposed that Holmfirth Town Centre boundary is amended to include Daisy Lane, 1 and 7 South Lane and the Victoria Arcade on Dunford Road. This represents a change from the draft Local Plan (November 2015).					
rtodd, ffoddinodd Wi	an oxionolon up Bulliota Noda to modado Victoria Arcado.	The Holmfirth To	wn Centre boundary has been r	reviewed and the a	amended proposal is considered justified.		
		Daisy Lane, 1 and 7 South Lane and the Victoria Arcade contain main town centre uses and are within a short distance from the primary shopping area.					
		It is not proposed to extend the town centre boundary to the Woodhead Road/Greenfield Road as the area immediately adjacent to the draft local plan boundary on the A6024 becomes predominately residential.					
TCB 6 DLP_AD11061	Heckmondwike Town Centre Boundary	Support	Conditional Support	Object 1	No Comment		
Town centre bounds	ary not coherent. Excludes Health Centre, the Green and Firth Park. Boundary should	Proposed Change					
be reviewed.	ary not concrene. Excludes reality centre, the Green and Filters and Soundary should	It is proposed that Heckmondwike Town Centre boundary is amended to include The Green and Greenside. This represents a change from the draft Local Plan (November 2015).					
		The Heckmondwike Town Centre boundary has been reviewed and the proposal to include The Green and Greenside is considered justified.					
		The Green is an attractive and well maintained park, with mature trees and war memorial which is adjacent to the proposed primary shopping area to the east. It creates a sense of place and is used for regular events which supports the vitality of the Town Centre. Greenside to the west of The Green includes main town centre uses which front The Green.					
		The Health Centre and Firth Park are located to the south west of the proposed Town Centre Boundary. The health centre and Firth Park are not main town centre uses and therefore are not included with the proposed Town Centre Boundary. Firth park is not an intensive sport and recreation use as it incorporates outdoor areas					

Summary of comments	Council Response		
	for sport and play.		

Summary of comments			Council Response			
District Centre						
DCB 1	Almondbury District Centre Boundary	Support	Conditional Support	Object	No Comment	
No Representations						
DCB 2	Birstall District Centre Boundary	Support	Conditional Support	Object	No Comment	
No Representations	were received					
DCB 3	Denby Dale District Centre Boundary	Support	Conditional Support	Object	No Comment	
No Representations	were received					
DCB 4	Honley District Centre Boundary	Support	Conditional Support	Object	No Comment	
No Representations	were received					
DCB 5	Kirkburton District Centre Boundary	Support	Conditional Support	Object	No Comment	
No Representations	were received					
DCB 6	Lindley District Centre Boundary	Support	Conditional Support	Object	No Comment	
No Representations	were received					
DCB 7	Marsden District Centre Boundary	Support	Conditional Support	Object	No Comment	
No Representations	were received	,				
DCB 8	Marsh District Centre	Support	Conditional Support	Object	No Comment	
No Representations	were received					
DCB 9	Meltham District Centre	Support	Conditional Support	Object	No Comment	
No Representations	were received					
DCB 10	Milnsbridge District Centre	Support	Conditional Support	Object	No Comment	
No Representations	were received					
DCB 11	Mirfield District Centre	Support	Conditional Support	Object	No Comment	
No Representations	were received					
DCB 12	Moldgreen District Centre	Support	Conditional Support	Object	No Comment	
No Representations	were received					

Summary of comments C		Council Respor	Council Response			
DCB 13	Ravensthorpe District Centre	Support	Conditional Support	Object	No Comment	
·	ions were received					
DCB 14	Skelmanthorpe District Centre	Support	Conditional Support	Object	No Comment	
·	ions were received					
DCB 15	Slaithwaite District Centre	Support	Conditional Support	Object	No Comment	
No Representations were received						

Summary of comments			Council Response				
Local Centre							
LCB 1	Aspley, Huddersfield	Support	Conditional Support	Object	No Comment		
No Representations							
LCB 2	Batley Carr, Batley	Support	Conditional Support	Object	No Comment		
No Representations	were received						
LCB 3	Batley Road, Healey	Support	Conditional Support	Object	No Comment		
No Representations	were received						
LCB 4	Berry Brow	Support	Conditional Support	Object	No Comment		
No Representations							
LCB 5	Birchencliffe	Support	Conditional Support	Object	No Comment		
No Representations	were received						
LCB 6	Birkby	Support	Conditional Support	Object	No Comment		
No Representations	were received						
LCB 7	Birkenshaw	Support	Conditional Support	Object	No Comment		
No Representations	were received						
LCB 8	Blackmoorfoot Road, Crosland Moor	Support	Conditional Support	Object	No Comment		
No Representations	were received						
LCB 9	Brockholes, Holmfirth	Support	Conditional Support	Object	No Comment		
No Representations	were received						
LCB 10	Chickenley	Support	Conditional Support	Object	No Comment		
No Representations	were received						
LCB 11	Copthorn Gardens/Keldergate, Huddersfield	Support	Conditional Support	Object	No Comment		
No Representations	were received						
LCB 12	Crosland Moor	Support	Conditional Support	Object	No Comment		
No Representations	were received						

Summary of comme	nts	Council Response			
LCB 13	Cross Bank, Carlinghow	Support	Conditional Support	Object	No Comment
No Representations	were received				
LCB 14	Earlsheaton	Support	Conditional Support	Object	No Comment
No Representations	were received				
LCB 15	Edge Top Road, Thornhill	Support	Conditional Support	Object	No Comment
No Representations	were received				
LCB 16	Fartown Bar, Huddersfield	Support	Conditional Support	Object	No Comment
No Representations					
LCB 17	Golcar	Support	Conditional Support	Object	No Comment
No Representations	were received				
LCB 18	Gomersal	Support	Conditional Support	Object	No Comment
No Representations	were received				
LCB 19	Greenside, Mirfied	Support	Conditional Support	Object	No Comment
No Representations	were received				
LCB 20	Halifax Road, Dewsbury	Support	Conditional Support	Object	No Comment
No Representations	were received				
LCB 21	Hillhouse, Huddersfied	Support	Conditional Support	Object	No Comment
No Representations	were received				
LCB 22	James Street, Golcar	Support	Conditional Support	Object	No Comment
No Representations	were received				
LCB 23	Kirkheaton	Support	Conditional Support	Object	No Comment
No Representations	were received				
LCB 24	Lepton	Support	Conditional Support	Object	No Comment
No Representations	were received				

Summary of comme	nts	Council Response	3		
LCB 25	Linthwaite	Support	Conditional Support	Object	No Comment
No Representations		Сарроп	Conditional Capport		No Common
LCB 26	Littletown, Liversedge	Support	Conditional Support	Object	No Comment
No Representations				,	
LCB 27	Lockwood	Support	Conditional Support	Object	No Comment
No Representations	were received				
LCB 28	Long Lane, Dalton	Support	Conditional Support	Object	No Comment
No Representations	were received				
LCB 29	Lower Hopton	Support	Conditional Support	Object	No Comment
No Representations	were received				
LCB 30	Lower Staincliffe	Support	Conditional Support	Object	No Comment
No Representations	were received				
LCB 31	Manchester Road/Longroyd Lane, Huddersfield	Support	Conditional Support	Object	No Comment
No Representations	were received				
LCB 32	Moorend, Cleckheaton	Support	Conditional Support	Object	No Comment
No Representations	were received				
LCB 33	Mount Pleasant, Batley	Support	Conditional Support	Object	No Comment
No Representations	were received				
LCB 34	Mount Street, Milnsbridge	Support	Conditional Support	Object	No Comment
No Representations	were received				
LCB 35	Netherton	Support	Conditional Support	Object	No Comment
No Representations	were received				
LCB 36	New Hey Road/Acre Street, Huddersfield	Support	Conditional Support	Object	No Comment
No Representations	were received				

Summary of comments		Council Response				
LCB 37	New Mill	Support	Conditional Support	Object	No Comment	
No Representations	were received					
LCB 38	Newsome	Support	Conditional Support	Object	No Comment	
No Representations	were received					
LCB 39	Oakenshaw	Support	Conditional Support	Object	No Comment	
No Representations	were received					
LCB 40	Old Bank Road	Support	Conditional Support	Object	No Comment	
No Representations	were received					
LCB 41	Paddock	Support	Conditional Support	Object	No Comment	
No Representations	were received					
LCB 42	Paddock Foot, Huddersfield	Support	Conditional Support	Object	No Comment	
No Representations	were received					
LCB 43	Rawthorpe	Support	Conditional Support	Object	No Comment	
No Representations						
LCB 44	Roberttown	Support	Conditional Support	Object	No Comment	
No Representations	were received					
LCB 45	Salendine Nook	Support	Conditional Support	Object	No Comment	
No Representations	were received					
LCB 46	Savile Town	Support	Conditional Support	Object	No Comment	
No Representations	were received					
LCB 47	Scholes, Cleckheaton	Support	Conditional Support	Object	No Comment	
No Representations	were received					
LCB 48	Scissett	Support	Conditional Support	Object	No Comment	
No Representations	were received					

Summary of comments 0		Council Response				
L CP 40	Chanridge	Cupport	Conditional Support	Object	No Commont	
No Representations	Sheepridge	Support	Conditional Support	Object	No Comment	
No Representations						
LCB 50	Shepley	Support	Conditional Support	Object	No Comment	
No Representations	were received					
LCB 51	Six Lane Ends, Heckmondwike	Support	Conditional Support	Object	No Comment	
No Representations	were received					
LCB 52	Slaithwaite Road, Thornhill Lees	Support	Conditional Support	Object	No Comment	
No Representations						
LCB 53	Staincliffe	Support	Conditional Support	Object	No Comment	
No Representations	were received					
LCB 54	The Knowl, Mirfield	Support	Conditional Support	Object	No Comment	
No Representations	were received					
LCB 55	Thornhill Lees, Dewsbury	Support	Conditional Support	Object	No Comment	
No Representations	were received					
LCB 56	Thornhill, Dewsbury	Support	Conditional Support	Object	No Comment	
No Representations	were received					
LCB 57	Thornton Lodge, Huddersfield	Support	Conditional Support	Object	No Comment	
No Representations	were received					
LCB 58	Trinity Street, Huddesfield	Support	Conditional Support	Object	No Comment	
No Representations	were received					
LCB 59	Wakefield Road, Earlsheaton	Support	Conditional Support	Object	No Comment	
No Representations	were received					
LCB 60	Wakefield Road/Dalton Green Lane, Huddersfield	Support	Conditional Support	Object	No Comment	
No Representations	were received					

Summary of comments		Council Resp	Council Response			
LCB 61	Waterloo	Support	Conditional Support	Object	No Comment	
No Representations were received						

Summary of comments			Council Response			
Primary Shoppi	ing Area					
PSA 1	Huddersfield Primary Shopping Area	Support	Conditional Support	Object	No Comment	
No Representation	s were received					
PSA 2	Dewsbury Primary Shopping Area	Support	Conditional Support	Object	No Comment	
No Representation	s were received					
PSA 3	Batley Primary Shopping Area	Support	Conditional Support	Object	No Comment	
No Representation	s were received					
PSA 4	Cleckheaton Primary Shopping Area	Support	Conditional Support	Object	No Comment	
No Representation	s were received					
PSA 5 DLP_AD7005	Holmfirth Primary Shopping Area	Support	Conditional Support	Object 1	No Comment	
The division of prin	nary and secondary frontages is not appropriate for small towns like Holmfirth. It does	No Change				
not understand how specified primary for the detriment of sm	w small town centres operate and evolve over time to meet market needs. Having rontages has the potential to limit how small town centres can evolve which could be to nall town centres such as Holmfirth. Primary Shopping Frontages should not be defined here should be flexibility.	The alternative shopping frontage policies which have been considered are set out below. It is considered that the proposed shopping frontage policy is appropriate for Town Centres including Holmfirth. The policy allows for flexibility whilst supporting the vitality and viability of town centres by concentrating retail development within primary frontages and a mix of retail and main town centre uses within secondary shopping frontages.				
		Option DLP14 8.2.1				
		There could be no specific policy in the Local Plan on shopping, primary shopping areas, and primary and secondary shopping frontages, with a reliance on the National Planning Policy Framework (NPPF) and National Planning Practice Guidance (NPPG). Such an approach would however not allow strong protection of the retail core of centres in the district, and make it less clear for what is considered for change of use proposals.				
		Option DLP14 8.2.2				
		The policy could be more restrictive in terms of Primary and Secondary Shopping frontages allowing no alternative uses within Primary area, and only a limited number in secondary frontages. Such a policy would not allow for the consideration of other factors such as vacancy rates, the success or otherwise of a particular centre over the Local Plan Period, and could lead to an increase in vacancy rates in units in centres, which would not support the overall aim of supporting vibrancy and vitality in town centres across the district.				
PSA 6	Heckmondwike Primary Shopping Area	Support	Conditional Support	Object	No Comment	
No Representation	s were received					

Summary of comme	nts	Council Response	2					
No Representations	No Representations were received							
No Representations	No Representations were received							
No Representations	were received							
CleckPSF 5	16 Albion Street to Inesons Provincial House, Albion Street	Support	Conditional Support	Object	No Comment			
No Representations	were received							
No Representations	were received							
No Representations								
HudPSF 6	1 King Street to 37 King Street	Support	Conditional Support	Object	No Comment			
No Representations	were received							
No Representations	were received							
No Representations								
DewPSF 7	1 to 10 Broadway House, Foundry Street	Support	Conditional Support	Object	No Comment			
No Representations	were received							
No Representations	were received							
DewPSF 8	22 Corporation Street to 32 Corporation Street	Support	Conditional Support	Object	No Comment			
No Representations	were received							
No Representations	were received							
DewPSF 9	Dewsbury Market	Support	Conditional Support	Object	No Comment			
No Representations								
No Representations								
HudPSF 10	12 The Shambles to 11 Victoria Lane	Support	Conditional Support	Object	No Comment			
No Representations	were received							

Summary of comments 0		Council Response						
HudPSF 11	12 Victoria Lane to 30 Victoria Lane	Support	Conditional Support	Object	No Comment			
No Representation								
HudPSF 12	Queensgate Market	Support	Conditional Support	Object	No Comment			
No Representations were received								
HudPSF 13	Kingsgate Centre	Support	Conditional Support	Object	No Comment			
No Representation	s were received							
HudPSF 14	Packhorse Centre	Support	Conditional Support	Object	No Comment			
·	No Representations were received							
HudPSF 15	Market Walk	Support	Conditional Support	Object	No Comment			
No Representation	s were received							

No Representations were received

Summary of commer	nents Council Response				
HudSSF 4	19 Market Street to 47 Market Street	Support	Conditional Support	Object	No Comment
No Representations	were received				
No Representations					
No Representations	were received				
No Representations	were received				
No Representations	were received				
No Representations	were received				
DewSSF 5	2 Westgate to 32 Westgate	Support	Conditional Support	Object	No Comment
No Representations	were received				
No Representations	were received				
No Representations	were received				
No Representations					
No Representations	were received				
No Representations	were received				
CleckSSF 6	8 Railway Street to 8 Cross Crown Street	Support	Conditional Support	Object	No Comment
No Representations	were received				
No Representations					
No Representations					
No Representations	were received				
No Representations	were received				
DewSSF 7	1 Market Place to 11 Market Place	Support	Conditional Support	Object	No Comment

Summary of comme	nts	Council Response			
No Representations	were received				
No Representations					
No Representations	were received				
No Representations	were received				
No Representations					
DewSSF 8	The Arcade	Support	Conditional Support	Object	No Comment
No Representations	were received				
No Representations	were received				
No Representations					
No Representations	were received				
DewSSF 9	6 Corporation Street 20 Corporation Street	Support	Conditional Support	Object	No Comment
No Representations					
No Representations	were received				
No Representations	were received				
No Representations	were received				
HolSSF10	Holmfirth Market to Holmfirth Mills, Hollowgate	Support	Conditional Support	Object	No Comment
No Representations	were received				
No Representations					
No Representations					
No Representations					
HudSSF 11	1 Westgate to 25 Westgate	Support	Conditional Support	Object	No Comment
No Representations	were received				

Summary of comm	ents	Council Response	9		
No Representation	s were received				
No Representation	s were received				
DewSSF 12	Northgate/Bradford Road Triangle	Support	Conditional Support	Object	No Comment
No Representation	s were received				
No Representation	s were received				
No Representation	s were received				
DewSSF 13	2 Bradford Road to 2 Northgate	Support	Conditional Support	Object	No Comment
No Representation	s were received				
No Representation	s were received				
No Representation	s were received				
HolSSF 14	5 Huddersfield Road to 15 Huddersfield Road	Support	Conditional Support	Object	No Comment
No Representation	s were received				
No Representation	s were received				
No Representation					
HudSSF 15	9 Kirkgate to 7 Church Street	Support	Conditional Support	Object	No Comment
No Representation	s were received				
No Representation	s were received				
HudSSF 16	11 Kirkgate to 9 Church Street	Support	Conditional Support	Object	No Comment
No Representation	s were received				
	s were received				
No Representation					
		Support	Conditional Support	Object	No Comment

Summary of comm	Summary of comments Council Respon		e		
No Representation	s were received				
DewSSF 18	Barclays Bank Crackenedge Lane to 22 Crackenedge Lane	Support	Conditional Support	Object	No Comment
No Representation	s were received				
No Representation	s were received				
DewSSF 19	Market Shops, Crackenedge Lane	Support	Conditional Support	Object	No Comment
No Representation	s were received				
No Representation					
HudSSF 20	11 St Peter's Street to 8 Northumberland Street	Support	Conditional Support	Object	No Comment
No Representation	s were received				
No Representation	s were received				
HudSSF 21	3 Northumberland Street to 78 John William Street	Support	Conditional Support	Object	No Comment
No Representation	s were received				
HudSSF 22	3 Northumberland Street to 23 Byram Street	Support	Conditional Support	Object	No Comment
No Representation	s were received				
HudSSF 23	Huddersfield Open Market (Lord Street)	Support	Conditional Support	Object	No Comment
No Representation	s were received				
HudSSF 24	1 Cross Church Street to 31 Cross Church Street	Support	Conditional Support	Object	No Comment
No Representation	s were received				
HudSSF 25	2 Cross Church Street to 36 Cross Church Street	Support	Conditional Support	Object	No Comment
No Representation	s were received				
HudSSF 26	49 King Street to 63 King Street	Support	Conditional Support	Object	No Comment
No Representation	s were received				

Summary of comme	ents	Council Response			
HudSSF 27	8 Queen Street to 50 King Street	Support	Conditional Support	Object	No Comment
No Representations	s were received				
HudSSF 28	1 Buxton Way to 7 Buxton Way	Support	Conditional Support	Object	No Comment
No Representations	s were received				
HudSSF 29	Byram Arcade	Support	Conditional Support	Object	No Comment
No Representations	s were received				
HudSSF 30	Imperial Arcade	Support	Conditional Support	Object	No Comment
No Representations	s were received				
HudSSF 31	Market Avenue	Support	Conditional Support	Object	No Comment
No Representations	s were received				
HudSSF 32	1 John William Street to 37 John William Street	Support	Conditional Support	Object	No Comment
No Representations	s were received				

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Summary of comments	Council Response			
Transport Scheme				
TS1 A62/A644 Huddersfield to M62 Junction 25 DLP_AD170, DLP_AD9000, DLP_AD9053	Support 1 Conditional Support 2 Object No Comment			
Cyclists should be separated from vehicles wherever possible. Plans to utilise the M62 corridor supported. Scheme will reduce commuter traffic in the town centre. The Dumb Steeple is adjacent to the junction. Special Regard should be had to the desirability of preserving Listed Buildings or their setting or any features of special architectural or historic interest which they possess. The Plan should make it clear that the design of the scheme would need to ensure that those elements which contribute to the significance of this building.	No Change The transport scheme is proposed as an accepted scheme. The scheme was proposed as an accepted scheme in the draft Local Plan (2015). The scheme will support employment growth in the Cooper Bridge area and Leeds Road corridor by providing better access from existing and proposed housing in Dewsbury, Huddersfield and parts of Calderdale. Improved access to the M62 will provide connectivity improvements. The scheme also supports housing growth in South Dewsbury, Bradley and the employment allocation at Cooper Bridge. The scheme also addresses local air quality issues. Comments of support for the scheme are noted. Comments are noted re. impact on listed buildings and other heritage assets. A Heritage Impact Assessment will be required.			
TS2 New Motorway Junction 24a on M62 DLP_AD400, DLP_AD7045, DLP_AD7123, DLP_AD8117	Support 2 Conditional Support 1 Object 1 No Comment			
Junction 24a will reduce congestion at Junction 24 and 25	No Change			
Green belt corridor should be maintained. New scheme will be visually prominent within the Green belt - no assessment done to judge harm this may do to the Green belt. Unsure of where j24a is going. General support for new motorway junction.	The scheme is proposed as an accepted transport scheme. The scheme was proposed as an accepted transport scheme in the draft Local Plan (Novemeber 2015). The scheme provides better access to the M62 for residents and businesses in North Huddersfield and South Calderdale, reducing congestion at Cooper Bridge, junctions 24 and 25 of the M62 and the A629 and A644 roads approaching them. It supports the growth of the Cooper Bridge employment site and the Leeds Road corridor and accommodates housing allocations around the North and East of Huddersfield. Comments of support for the scheme noted. The location of the scheme is within the Green Belt, however due to its strategic location at this point on the M62 the benefits to Kirklees of having this transport scheme outweighs the potential impact within the Green Belt. Detail of the scheme will include landscaping works to mitigate any impacts upon visual amenity.			
TS3 South Huddersfield Arterial Route Improvements DLP_AD7530, DLP_AD9001	Support Conditional Support 1 Object 1 No Comment			
There are a number of Grade II listed buildings at the southern and northern ends of this road improvement. Design of the scheme would need to ensure setting of these buildings are not impacted upon. Scheme is inadequate to deal with issues in the local area plus increased traffic and need to be improved in scope, defined solutions and geographical reach into the Kirklees Rural area.	No Change The scheme is proposed as an accepted transport scheme. The scheme was proposed as an accepted scheme in the draft Local Plan (November 2015). The scheme accommodates the impact of new development in South Kirklees at key strategic junctions, reduces congestion and improves connectivity to Huddersfield and destinations beyond. Comments are noted re. the impact on listed buildings within certain sections of this scheme. A Heritage Impact Assessment is required.			
TS4 A629 Halifax Road (Huddersfield to Halifax Corridor) DLP_AD7032, DLP_AD7112, DLP_AD9002	Support Conditional Support 1 Object 2 No Comment			
Recent developments in the area has added to traffic congestion problems and air quality reduction. All	No Change			

Summary of comments	Council Response
efforts to date have proved ineffective to resolve these issues. Route runs through centre of Edgerton Conservation Area and there are numerous listed buildings along its length. Design of scheme should ensure the significance of the buildings and their setting is not harmed.	The scheme is proposed as an accepted transport scheme. The scheme was proposed as an accepted transport scheme in the draft Local Plan (November 2015). The scheme accomodates growth from local plan allocations North of Huddersfield and supports more efficient commuting between Halifax and Huddersfield, as well as better access to the two centres to/from the M62. This would support employment growth. Businesses in Calderdale and Kirklees will become better connected to labour markets across West Yorkshire. Comments noted re. impact upon Edgerton Conservation Area and a number of listed buildings. A Heritage
TS5 Mirfield to Dewsbury to Leeds and North Kirklees Growth Zone	Impact Assessment is required. Support 1 Conditional Support Object 1 No Comment
Scheme does not identify the Ravensthorpe Relief Road. Misses the opportunity to identify and deliver the relief road as a core project. This concern is amplified when reviewing Site TS5 in the Allocations and Designations Report which states that TS5 includes for a "substantial length of new link road south of Dewsbury to provide access to and mitigate the effects of the new housing allocation". This aspect of Allocation TS5 is both incorrect but more importantly it does not refer to the strategic delivery of the Ravensthorpe Relief Road to the south of Dewsbury which will alleviate congestion along the A644 and assist in the regeneration of Ravensthorpe and Dewsbury. The Infrastructure Delivery Plan similarly underplays the strategic role of the Ravensthorpe Relief Road. The Ravensthorpe Relief Road has been identified as a highway infrastructure improvement for a number of years. It is presently identified in the West Yorkshire plus Transport Fund. The Corridor for the Ravensthorpe Relief Road should therefore be safeguarded to allow for the delivery of this economically significant road scheme and identified in Policy DLP19 as a Core Project. The Plan attached at Appendix 1 and shown below identifies the Corridor to be safeguarded and to be shown on the Proposals Map. The baseline evidence and feasibility study that Miller Homes has undertaken, which includes advice from engineers, demonstrates that the Relief Road can be delivered in this Corridor. The Corridor shown on the Plan is fairly broad as a number of alignments are being considered as the master plan evolves. Area includes Dewsbury Cons Area and numerous listed buildings. Support for intention to invest in regeneration opportunities.	The scheme is proposed as an accepted transport scheme. The scheme was proposed as an accepted transport scheme in the draft Local Plan (November 2015). The scheme will reduce bi-directional journey times for all modes on the A653 and A644 corridors and Improve access to the M1 and M62, allowing businesses in North Kirklees to become better connected to labour markets across West Yorkshire. It will enable transformative change of the urban centre of Dewsbury by encouraging investment and inward migration into the local area. Enhance connectivity for walking and cycling between Dewsbury and its neighbourhoods will improve the general health of the residents in the area and an improvement to public transport provision along the key route network will reduce the impact on air quality associated with overuse of the private car. The scheme will provide for future housing and employment growth in the local area and also maximise the benefits of the Bradford Road corridor as a well-developed and popular employment location and entertainment destination. Comments noted re. relief road. Improvements on the A644/A653 Leeds to Dewsbury corridor are stated within TS5 and consist of various multi-modal corridor improvements including Dewsbury Town Centre which are not specifically limited to the possibility of developing a relief road for Ravensthorpe. Comments of support noted. A Heritage Impact Assessment will be required where proposals impact on heritage assets.
TS6 The A652 Bradford Road, junctions with the B6128 B6124 (Batley Gateway) DLP_AD9008	Support Conditional Support 1 Object No Comment
Route bisects a number of Conservation Areas and a number of listed buildings along its length particularly at the southern end. Design of scheme should pay attention to desirability of preserving the setting of listed buildings and appearance of Conservation Area.	Proposed Change The scheme is proposed as rejected transport scheme. This represents a change from the draft Local Plan (November 2015) where the scheme was an accepted transport scheme. This scheme now forms part of the larger TS5 scheme - Mirfield to Dewsbury to Leeds and North Kirklees Growth Zone. Comments are noted re. potential impact on Conservation Areas and listed buildings. A Heritage Impact Assessment will be required.
TS7 Highway Efficiency and Bus Priority Programme (HEBP) DLP_AD14, DLP_AD7531, DLP_AD10345	Support Conditional Support Object 2 No Comment 1
It is disappointing that the A629 is only designated as a core route from the Huddersfield ring road as far as Waterloo and that no Traffic Scheme (other than perhaps TS8) is in the plan to provide any alleviation for the A629 south of Waterloo. The road infrastructure in this part of rural Kirklees is at capacity with increasing numbers of cars and commercial vehicles taking advantage of satnavs to use local roads to	No Change The scheme is proposed as a rejected transport scheme. This represents a change from the draft Local Plan (November 2015) where the scheme was proposed as an accepted scheme.

avoid congestion on major trunk roads such as the A629. The Draft Local Plan already incorporates accepted housing sites (within Kirkburton, Lepton and Fenay Bridge) which will inevitably introduce additional stress in the existing infrastructure, which will need to be addressed as part of any resultant planning applications. However, what is clear is that there would be no capacity within the local road network to accommodate additional traffic from currently rejected sites. There appears to be little if any provision within the Draft Local Plan to make any significant investment in local infrastructure in our area. Precise details of the scheme should be published. TS7 is not adequate, more detail required of the scope,		Council Response This scheme now forms part of the larger accepted transport scheme TS9 - Public Transport Improvement Schemes. Comments noted re. Core Routes. The designation of a core route follows a number of set criteria. Policy DLP23 explains the designation criterial for this. Further detail of the proposed scheme is now included in TS9.					
							defined solutio
	ations received	No Change	Conditional Capport	0.5,000	no dominant		
		This scheme is in the draft Loc. This scheme ta integration of tr management p	al Plan (November 2015). ckles congestion across West affic management and traffic s	Yorkshire with im ignal control centr	provements to traffic control; systems and res. This will facilitate the creation of gestion and delays. It will also provide better		
		No comments were received on this transport scheme.					
TS9	Public Transport Improvement Schemes	Support	Conditional Support	Object	No Comment		
No Representa	No Representations received						
		The scheme is proposed as an accepted transport scheme. The scheme was proposed as an accepted transport scheme in the draft Local Plan (November 2015).					
		A comprehensive and substantial upgrade of all core routes across West Yorkshire to reduce congestion, improve reliability and speed up journey times. Route-by-route, a mix of measures will be applied to tackle congestion hotspots, improve junctions and better manage parking whilst improving conditions for pedestrians cyclists and local businesses and communities. The bus element is targeted at reducing operating costs by speeding up journey times, converting the fleet to operate on lower carbon alternative fuels and improving passenger information.					
		No comments were received on this transport scheme.					
ΓS10	Walking and Cycling Improvement schemes	Support	Conditional Support	Object	No Comment		
No Representa	ations received	No Change					
		The scheme is in the draft Loc	proposed as an accepted tran al Plan (November 2015).	sport scheme. The	e scheme was proposed as an accepted schem		
		The scheme will encourage cycling and walking by improving facilities and would potentially save large amount of money otherwise spent on the NHS and can reduce pollution and congestion.					
		No comments v	vere received on this transport	scheme.			

Summary of comments		Council Response			
Local Geological	Site				
LGS1 DLP_AD32	Caulms Wood Quarry Local Geological Site, Dewsbury,	Support	Conditional Support 1	Object	No Comment
The correct name for	this Local Geological Site is Caulms Wood Quarry, Dewsbury	This site was propremains accepted. The site meets the can be demonstrated.	I. e guidelines for the identification ated that the site is of education,	ological Site in the and selection of L	draft Local Plan (November 2015) and ocal Geological Sites in West Yorkshire. It and/or scientific value. As such, this site
		has been approve	ed as a Local Geological Site by	the West Yorkshir	e Local Sites Partnership.
LGS2 DLP_AD904	Castle Hill Local Geological Site, Huddersfield	Support 1	Conditional Support	Object	No Comment
Support for designati must be protected.	on as Local Geological Site. This emphasises the special character of the site which	remains accepted The site meets th	I. e guidelines for the identification	and selection of L	draft Local Plan (November 2015) and ocal Geological Sites in West Yorkshire. It
			ated that the site is of education, ed as a Local Geological Site by		and/or scientific value. As such, this site e Local Sites Partnership.
LGS3 DLP_AD2828	Lepton Great Wood Local Geological Site, Huddersfield	Support	Conditional Support	Object	No Comment 1
Concerns about direct LGS3.	ct and indirect effects of the development of sites H31, H32, H334, H455 and H659 on	remains accepted The site meets th	I. e guidelines for the identification	and selection of L	draft Local Plan (November 2015) and ocal Geological Sites in West Yorkshire. It and/or scientific value. As such, this site
		has been approve Comments relate	ed as a Local Geological Site by	the West Yorkshin the site and not d	
LGS4	Beaumont Park Local Geological Site, Huddersfield,	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		The site meets the can be demonstra	I. e guidelines for the identification ated that the site is of education,	and selection of L historic, aesthetic	draft Local Plan (November 2015) and cocal Geological Sites in West Yorkshire. It and/or scientific value. As such, this site
			ed as a Local Geological Site by		
LGS5	Johnson Wellfield Quarries Local Geological Site, Huddersfield	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			

Summary of comments		Council Response			
		This site was propremains accepted	-	eological Site in the	e draft Local Plan (November 2015) and
		can be demonstra		n, historic, aestheti	Local Geological Sites in West Yorkshire. It ic and/or scientific value. As such, this site ire Local Sites Partnership.
LGS6	Old Lindley Moor Local Geological Site, Huddersfield,	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		This site was propremains accepted		eological Site in the	e draft Local Plan (November 2015) and
		can be demonstra		n, historic, aestheti	Local Geological Sites in West Yorkshire. It ic and/or scientific value. As such, this site ire Local Sites Partnership.
LGS7	Butterley Cutting Local Geological Site, Marsden	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		This site was propremains accepted		eological Site in the	e draft Local Plan (November 2015) and
		can be demonstra		n, historic, aestheti	Local Geological Sites in West Yorkshire. It ic and/or scientific value. As such, this site ire Local Sites Partnership.
LGS8 DLP_AD11096	Pule Hill Edge Quarry Local Geological Site, Marsden,	Support	Conditional Support 1	Object	No Comment
Sito namo is incorro	ct. West Yorkshire Geology Trust have recently discovered that the quarry designated	No change.			
as an LGS is called	Pule Edge Quarry, Marsden.	Site name corrected to Pule Edge Quarry Local Geological Site, Marsden.			
		This site was propremains accepted		eological Site in the	e draft Local Plan (November 2015) and
		can be demonstra		n, historic, aestheti	Local Geological Sites in West Yorkshire. It ic and/or scientific value. As such, this site ire Local Sites Partnership.
LGS9	March Haigh & Buckstones Local Geological Site, Huddersfield	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		This site was propremains accepted	-	eological Site in the	e draft Local Plan (November 2015) and
		can be demonstra		n, historic, aestheti	Local Geological Sites in West Yorkshire. It ic and/or scientific value. As such, this site ire Local Sites Partnership.
LGS10 DLP_AD11095	Clough Head Quarry Local Geological Site, Slaithwaite	Support	Conditional Support 1	Object	No Comment
		No change.			

Summary of co	mments	Council Respon	se				
т		This site was pro	Site name corrected to Clough Head Quarry, Slaithwaite. This site was proposed as an accepted Local Geological Site in the draft Local Plan (November 2015) and remains accepted.				
		can be demonst	rated that the site is of educat	ion, historic, aesth	of Local Geological Sites in West Yorkshire. It netic and/or scientific value. As such, this site ashire Local Sites Partnership.		
LGS11	Cliffe Woods Park Quarry Local Geological Site, Clayton West,	Support	Conditional Support	Object	No Comment		
No Representat	tions received	No change.					
		This site was pro		Geological Site in	the draft Local Plan (November 2015) and		
		can be demonst	rated that the site is of educat	ion, historic, aesth	of Local Geological Sites in West Yorkshire. It letic and/or scientific value. As such, this site leshire Local Sites Partnership.		
LGS12	Longwood Edge Quarry Local Geological Site, Huddersfield,	Support	Conditional Support	Object	No Comment		
No Representat	tions received	No change.					
			This site was proposed as an accepted Local Geological Site in the draft Local Plan (November 2015) and remains accepted.				
		can be demonst	rated that the site is of educat	ion, historic, aesth	of Local Geological Sites in West Yorkshire. It netic and/or scientific value. As such, this site ashire Local Sites Partnership.		
LGS13	Brockholes & Round Wood Local Geological Site, Brockholes,	Support	Conditional Support	Object	No Comment		
No Representat	tions received	No change.					
		This site was pro remains accepte		Geological Site in	the draft Local Plan (November 2015) and		
		can be demonst	rated that the site is of educat	ion, historic, aesth	of Local Geological Sites in West Yorkshire. It netic and/or scientific value. As such, this site ashire Local Sites Partnership.		
LGS14 DLP_AD11094	Folly Dolly Falls Local Geological Site, Meltham,	Support	Conditional Support 1	Object	No Comment		
Folly Dolly Falls	s, Meltham LGS is the correct name.	No change.					
i ony bony i ans	, motivain 200 is the correct name.	Site name corre	Site name corrected to Folly Dolly Falls, Meltham.				
		This site was pro remains accepte		Geological Site in	the draft Local Plan (November 2015) and		
		can be demonst	rated that the site is of educat	ion, historic, aesth	of Local Geological Sites in West Yorkshire. It netic and/or scientific value. As such, this site ashire Local Sites Partnership.		
LGS15	Digley Quarries Local Geological Site, Holmbridge,	Support	Conditional Support	Object	No Comment		

Summary of comm	nents	Council Response				
No Representation	ns received	No change.				
		This site was proposed as an accepted Local Geological Site in the draft Local Plan (November 2015) and remains accepted.				
		The site meets the guidelines for the identification and selection of Local Geological Sites in West Yorkshire. can be demonstrated that the site is of education, historic, aesthetic and/or scientific value. As such, this site has been approved as a Local Geological Site by the West Yorkshire Local Sites Partnership.				
LGS16	Scar Hole Quarry Local Geological Site, Jackson Bridge,	Support Conditional Support Object No Comment				
No Representation	ns received	No change.				
		This site was proposed as an accepted Local Geological Site in the draft Local Plan (November 2015) and remains accepted.				
		The site meets the guidelines for the identification and selection of Local Geological Sites in West Yorkshire. I can be demonstrated that the site is of education, historic, aesthetic and/or scientific value. As such, this site has been approved as a Local Geological Site by the West Yorkshire Local Sites Partnership.				
LGS17	Burton Dene Quarry Local Geological Site	Support Conditional Support Object No Comment				
No Representation	ns received	No change.				
		This site was proposed as an accepted Local Geological Site in the draft Local Plan (November 2015) and remains accepted.				
		The site meets the guidelines for the identification and selection of Local Geological Sites in West Yorkshire. I can be demonstrated that the site is of education, historic, aesthetic and/or scientific value. As such, this site has been approved as a Local Geological Site by the West Yorkshire Local Sites Partnership.				
LGS18 DLP_AD11093	Hartley Bank Quarry Local Geological Site, Thunderbridge,	Support Conditional Support 1 Object No Comment				
Hartley Rank Ouar	rry is usually referred to as Hartley Bank Quarry, Thunderbridge LGS	No change.				
larticy bank Quar	Ty is usually referred to as riarticy bank quarry, municipringe 200	Site name corrected to Hartley Bank Quarry Local Geological Site.				
		This site was proposed as an accepted Local Geological Site in the draft Local Plan (November 2015) and remains accepted.				
		The site meets the guidelines for the identification and selection of Local Geological Sites in West Yorkshire. can be demonstrated that the site is of education, historic, aesthetic and/or scientific value. As such, this site has been approved as a Local Geological Site by the West Yorkshire Local Sites Partnership.				
LGS19 DLP_AD33	Upper & Lower Stone Woods Local Geological Site, Stocksmoor,	Support Conditional Support 1 Object No Comment				
Correct site name	to Upper and Lower Stone Woods, Stocksmoor.	No change.				
Sometic site maille	to opper and Lower Stone Woods, Stocksmoon.	Site name corrected to Upper and Lower Stone Woods, Stocksmoor.				
		This site was proposed as an accepted Local Geological Site in the draft Local Plan (November 2015) and remains accepted.				
		The site meets the guidelines for the identification and selection of Local Geological Sites in West Yorkshire. I can be demonstrated that the site is of education, historic, aesthetic and/or scientific value. As such, this site has been approved as a Local Geological Site by the West Yorkshire Local Sites Partnership.				

Summary of comments		Council Respo	Council Response				
LGS20	Bannister Edge Local Geological Site, Meltham, Holmfirth,	Support	Conditional Support	No Comment			
Site should have been included, although it is also in the Peak National Park.		No change.	No change.				
		Comments not	Comments noted.				
			This Local Geological Site is not shown on the Kirklees Local Plan as it is within the Peak District National P and not within the Kirklees Local Planning Authority area.				

Summary of comments		Council Response						
Local Wildlife Sit	e							
LWS1	Dogloitch Wood, Shaw Cross	Support	Conditional Support	Object	No Comment			
No Representations	received	No change.						
			This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.					
		The site meets the criteria for Local Wildlife Site designation (crite						
LWS2	Dunn Wood, Dewsbury	Support	Conditional Support	Object	No Comment			
No Representations	received	No change.						
		This site was propaccepted.	oosed as an accepted Local Wil	dlife Site in the dra	aft Local Plan (November 2015) and remains			
		The site meets the	e criteria for Local Wildlife Site	designation (criteria	a Wd1).			
LWS3	Scargill Wood, Woodkirk, Dewsbury	Support	Conditional Support	Object	No Comment			
No Representations	received	No change.						
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.						
		The site meets the criteria for Local Wildlife Site designation (criteria Wd1).						
LWS4	Soothill Wood, Batley	Support	Conditional Support	Object	No Comment			
No Representations	received	No change.						
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.						
		The site meets the criteria for Local Wildlife Site designation (criteria Wd1).						
LWS5	Cockleshaw Wood, East Bierley	Support	Conditional Support	Object	No Comment			
No Representations	received	No change.						
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.						
		The site meets the	e criteria for Local Wildlife Site	designation (criteria	a Wd1, Wd3 and Wd5).			
LWS6 DLP_AD5847, DLP_	Oakwell Local Nature Reserve, Birstall AD10768, DLP_AD10769, DLP_AD10770	Support 3	Conditional Support 1	Object	No Comment			
Support for designat	ion of LWS6 as a Local Wildlife Site. Request to extend site to add a cycle/walkway	Proposed change						
corridor, old golf cou	irse (site UGS966) and site H761. The owls and hawks from Oakwell already use the ld houses on High Street etc to hunt this area and it is necessary for the survival of	The site is proposed as a rejected Local Wildlife Site. This represents a change from the draft Local Plan (November 2015) where the site was proposed as an accepted Local Wildlife Site.						
multiple mating coup	165.	However, please	note a larger Local Wildlife Site	LWS6a is propose	ed to be accepted.			
		The reasons for change are this site is proposed to be extended to include a cycle/walkway corridor (see LWS6a).						

Summary of comme	nts	Council Response					
		Support noted.					
No Representations	received	Proposed change.					
			This is a new site generated through the consultation process. It is proposed as an accepted larger Local Wildlife Site. This is a change from the draft Local Plan (November 2015) where a smaller area was proposed for Local Wildlife Site designation.				
		The site has been assessed against the criteria for Local Wildlife Site designation and meets the criteria for LWS designation (criteria Vanl2 and Mh2)					
		Comments on this site are addressed in site LWS6.					
LWS7 DLP AD10771, DLF	Tong Moor Local Nature Reserve, East Bierley 2_AD10772, DLP_AD10773	Support 3	Conditional Support	Object	No Comment		
_		No change.					
Support for designat	ion as Local Wildlife Site.	This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.					
		The site meets the criteria for Local Wildlife Site designation (criteria Vanl2).					
		No comments we	ere received on this part of the p	olan.			
LWS8	Hanging Wood, Cleckheaton	Support	Conditional Support	Object	No Comment		
No Representations	No Representations received						
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted. Boundary is extended to include LWS9.					
		The site meets th	e criteria for Local Wildlife Site	designation (criter	ia Wd1).		
LWS9 DLP_AD10774, DLF	Hanging Wood (additional) 2_AD10775, DLP_AD10776	Support 3	Conditional Support	Object	No Comment		
Support for designat	ion as Local Wildlife Site.	Proposed change.					
Support for designar	ion as Local Wilding Site.	Suppport noted.					
		This site was proposed as an accepted candidiate Local Wildlife Site in the draft Local Plan (November 2015). It is now proposed as a rejected Local Wildlife Site as it forms part of a larger accepted Local Wildlife Site LWS8.					
		The site was app Partnership in Ja	roved as an addition to Hangin nuary. As such the boundary of	g Wood Local Wild Hanging Wood LV	life Site by West Yorkshire Local Sites VS8 has been extended to include this site.		
LWS10	Hunsworth Little Wood, Hunsworth	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		This site was propaccepted.	posed as an accepted Local W	ildlife Site in the dr	aft Local Plan (November 2015) and remains		
		The site meets th	e criteria for Local Wildlife Site	designation (criter	ia Wd3).		
LWS11	Howroyd Beck Fields, Whitley Lower	Support	Conditional Support	Object	No Comment		

Summary of comments		Council Response					
No Representations	received	No change. This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.					
		The site meets th	e criteria for Local Wildlife Site	designation (criteri	a Gr3 and Gr5).		
LWS12	Sparrow Wood, Dewsbury	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		This site was propaccepted.	posed as an accepted Local Wi	ildlife Site in the dra	aft Local Plan (November 2015) and remains		
		The site meets th	e criteria for Local Wildlife Site	designation (criteri	a Vanl2).		
LWS13	Lower Spen Local Nature Reserve, Ravensthorpe	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.					
		The site meets the criteria for Local Wildlife Site designation (criteria Vanl2).					
LWS14	Briery Bank Wood, Lower Hopton	Support	Conditional Support	Object	No Comment		
No Representations	No Representations received						
		This site was propaccepted.	posed as an accepted Local Wi	ildlife Site in the dra	aft Local Plan (November 2015) and remains		
		The site meets the criteria for Local Wildlife Site designation (criteria Wd5).					
LWS15	Covey Clough Wood, Mirfield	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.					
		The site meets the criteria for Local Wildlife Site designation (criteria Wd5 and Wd3).					
LWS16	Gregory Spring Wood, Mirfield	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		This site was propaccepted.	posed as an accepted Local Wi	ildlife Site in the dra	aft Local Plan (November 2015) and remains		
		The site meets the criteria for Local Wildlife Site designation (criteria Wd3 and Wd5).					
LWS17	Jordan Wood & Oliver Wood, Mirfield	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		This site was propaccepted.	posed as an accepted Local Wi	ildlife Site in the dra	aft Local Plan (November 2015) and remains		

Summary of comments		Council Response				
		The site meets th	ne criteria for Local Wildlife Sit	e designation (crit	teria Wd5).	
LWS18	Liley Wood, Lower Hopton	Support	Conditional Support	Object	No Comment	
No Representation	is received	No change.				
		This site was pro accepted.	posed as an accepted Local \	Wildlife Site in the	draft Local Plan (November 2015) and remains	
		The site meets th	ne criteria for Local Wildlife Sit	e designation (crit	teria Wd3 and Wd5).	
LWS19	Sunny Bank Ponds Local Nature Reserve, Mirfield	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		This site was pro accepted.	posed as an accepted Local \	Wildlife Site in the	draft Local Plan (November 2015) and remains	
		The site meets th	ne criteria for Local Wildlife Sit	e designation (crit	teria Vanl2).	
LWS20	Whitley Wood, Lower Hopton (inc. Hagg Wood)	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.				
		The site meets th	ne criteria for Local Wildlife Sit	e designation (crit	teria Wd5).	
L WS21 DLP_AD11078	Arkenley Lane, Almondbury	Support 1	Conditional Support	Object	No Comment	
Support for protect Castle Hill.	ion as Local Wildlife Site. Will be of particular benefit to the surroundings and setting of	No change. Support noted.				
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.				
		The site meets th	ne criteria for Local Wildlife Sit	e designation (crit	teria Gr3 and Gr5).	
L WS22 DLP_AD903, DLP _.	Castle Hill, Huddersfield _AD11079	Support 2	Conditional Support	Object	No Comment	
D	ation as Local Wildlife Other This propheries at the consist of the other which would	No change.				
	ation as Local Wildlife Site. This emphasises the special character of the site which must be of particular benefit to the surroundings and setting of Castle Hill.	This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.				
		The site meets th	ne criteria for Local Wildlife Sit	e designation (crit	teria Vanl2).	
LWS23	Gawthorpe Lower Wood, Lepton	Support	Conditional Support	Object	No Comment	
No Representation	as received	No change.				
		This site was pro accepted.	posed as an accepted Local \	Wildlife Site in the	draft Local Plan (November 2015) and remains	
		The site meets th	ne criteria for Local Wildlife Sit	e designation (crit	teria Wd5).	

Summary of comments		Council Response				
LWS24 DLP_AD2830	Lepton Great Wood, Lepton	Support	Conditional Support	Object	No Comment	1
Concerns about direct and indirect effects of the development of sites H31, H32, H334, H455 and H659 on LWS24.		No change. Comments relate to the impact of development on the site and not designation as a Local Wildlife Site. See response to allocations H31, H32, H334, H455 and H659.				
		This site was pro accepted.	posed as an accepted Local \	Widllife Site in the	draft Local Plan (Nov	vember 2015) and remains
		The site meets th	e criteria for Local Wildlife Si	te designation (crit	teria Wd1, Wd3 and \	Vd5).
		No comments we	ere received on this part of the	e plan.		
LWS25	Wakefield Road, Lepton	Support	Conditional Support	Object	No Comment	
No Representations received		Proposed change) .			
		This site is a proposed rejected Local Wildlife Site. This represents a change from the draft Local Plan (November 2015) where the site was accepted as a candidiate Local Wildlife Site.				
		The reasons for change are the site has been surveyed and assessed for Local Wildlife Site design does not meet the criteria.				
LWS26 DLP_AD962	Grimescar Wood, Birkby	Support 1	Conditional Support	Object	No Comment	
Support for designation of this woodland as a Local Wildlife Site.		No change.				
		Support noted.				
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.				
		The site meets the criteria for Local Wildlife Site designation (criteria Wd5).				
LWS27	Lower Fell Greave Wood, Huddersfield	Support	Conditional Support	Object	No Comment	
No Representation	ns received	Proposed change) .			
		This site is a proposed rejected Local Wildlife Site. This represents a change from the draft Local Plan (November 2015) where the site was accepted as a candidiate Local Wildlife Site.				
		does not meet th	change are the site has been e criteria.	•		J
LWS28	Dean Wood, Netherton	Support	Conditional Support	Object	No Comment	
No Representations received		No change.				
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remain accepted.				vember 2015) and remains
		The site meets th	e criteria for Local Wildlife Si	te designation (crit	teria Wd3 and Wd1).	
LWS29	Delves Wood & Butter Nab Spring, Huddersfield	Support	Conditional Support	Object	No Comment	
No Representation	ns received	No change.				

Summary of comments 0		Council Response				
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remaccepted.				
	The site meets the criteria for Lo			designation (criteri	ia Wd3).	
LWS30	Dalton Bank Local Nature Reserve, Dalton	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		This site was propaccepted.	posed as an accepted Local Wi	ildlife Site in the dra	aft Local Plan (November 2015) and remains	
		The site meets th	e criteria for Local Wildlife Site	designation (criteri	ia Vanl2).	
LWS31	Laneside Quarry, Kirkheaton	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		This site was propaccepted.	posed as an accepted Local Wi	Idlife Site in the dra	aft Local Plan (November 2015) and remains	
		The site meets the criteria for Local Wildlife Site designation (criteria AR2 and AR3).				
LWS32	Huddersfield Broad Canal (Sir John Ramsden Canal), Huddersfield	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		This site was propaccepted.	posed as an accepted Local Wi	ildlife Site in the dra	aft Local Plan (November 2015) and remains	
		The site meets th	e criteria for Local Wildlife Site	designation (criteri	ia Vanl2 and Sw5).	
LWS33	Round Wood, Waterloo	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted. Site extended to include LWS34.				
		The site meets the criteria for Local Wildlife Site designation (criteria Wd1).				
LWS34	Round Wood (Addition), Waterloo	Support	Conditional Support	Object	No Comment	
No Representations	received	Proposed change).			
					te in the draft Local Plan (November 2015). It a larger accepted Local Wildlife Site LWS33.	
					e Site by West Yorkshire Local Sites S33 has been extended to include this site.	
LWS35 DLP_AD384	Gledholt Woods Local Nature Reserve, Huddersfield	Support	Conditional Support	Object 1	No Comment	
Site houndary is inco	prect as it includes part of the garden of 45 Heaton Road. Suspect this is based on an	No change.				
			posed as an accepted Local Wi ary amended to exclude garder		aft Local Plan (November 2015) and remains leaton Road.	

Summary of comments		Council Response
		The site meets the criteria for Local Wildlife Site designation (criteria (Vanl2).
		No comments were received on this part of the plan.
LWS36	Long Hill Plantation, Lowerhouses	Support Conditional Support Object No Comment
No Representation	ons received	No change.
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.
		The site meets the criteria for Local Wildlife Site designation (criteria Wd5).
LWS37	Park Wood, Berry Brow	Support Conditional Support Object No Comment
No Representation	ons received	No change.
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.
		The site meets the criteria for Local Wildlife Site designation (criteria Wd3).
LWS38	Upper Park Wood Local Nature Reserve, Honley	Support Conditional Support Object No Comment
No Representations received		No change.
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.
		The site meets the criteria for Local Wildlife Site designation (criteria Vanl2).
LWS39	Drop Clough, Marsden	Support Conditional Support Object No Comment
No Representation	ons received	No change.
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.
		The site meets the criteria for Local Wildlife Site designation (criteria Wd3 and Gr4).
LWS40	Holme Bank Wood, Marden	Support Conditional Support Object No Comment
No Representation	ons received	This Local Wildlife Site is not shown on the Kirklees Local Plan as it is within the Peak District National Park and not within the Kirklees Local Planning Authority area.
LWS41	Huddersfield Narrow Canal	Support Conditional Support Object No Comment
No Representation	ons received	No change.
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.
		The site meets the criteria for Local Wildlife Site designation (criteria Vanl1 and Sw1).
LWS42	Low Westwood Pond, Linthwaite	Support Conditional Support Object No Comment
No Representation	ons received	No change.

Summary of comments		Council Response
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.
		The site meets the criteria for Local Wildlife Site designation (criteria Sw1).
LWS43	Naze Top Wood, Marsden	Support Conditional Support Object No Comment
No Representati	ons received	This Local Wildlife Site is not shown on the Kirklees Local Plan as it is within the Peak District National Plark and not within the Kirklees Local Planning Authority area.
LWS44	Shaw Wood, Outlane	Support Conditional Support Object No Comment
No Representations received		No change.
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.
		The site meets the criteria for Local Wildlife Site designation (criteria Wd3 and Wd5).
LWS45	Blacker Wood, Scissett	Support Conditional Support Object No Comment
No Representati	ons received	No change.
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.
		The site meets the criteria for Local Wildlife Site designation (criteria Wd3).
LWS46	Deffer Woods, Denby Dale	Support Conditional Support Object No Comment
No Representati	ons received	No change.
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.
		The site meets the criteria for Local Wildlife Site designation (criteria Wd3 and Wd4).
LWS47 DLP_AD5330	Denby Delph, Upper Denby	Support 1 Conditional Support Object No Comment
Support for design	gnations as Local Wildlife Site.	No change.
oupport for door,	griadorio do 2004. Milanio Orio.	Support noted.
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.
		The site meets the criteria for Local Wildlife Site designation (criteria Gr3 and Mh2).
LWS48	High Bridge Wood, Scissett	Support Conditional Support Object No Comment
No Representati	ons received	No change.
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.
		The site meets the criteria for Local Wildlife Site designation (criteria Wd5).

Summary of comments			Council Response				
LWS49	Kirkby Wood, Flockton	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.					
		The site meets the	e criteria for Local Wildlife Site o	designation (criteria	a Wd3).		
LWS50	Lower Jane Well, Upper Cumberworth	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		This site was propaccepted.	oosed as an accepted Local Wil	dlife Site in the dra	oft Local Plan (November 2015) and remains		
		The site meets the	e criteria for Local Wildlife Site o	designation (criteria	a G1, Gr3 and Gr5).		
LWS51	Park Gate Dyke, Skelmanthorpe	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.					
		The site meets the	e criteria for Local Wildlife Site o	designation (criteria	a G1).		
LWS52	Riding Wood, Clayton West	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
			oosed as an accepted Local Wil ary extended to include site LWS		aft Local Plan (November 2015) and remains		
		The site meets the	e criteria for Local Wildlife Site o	designation (criteria	a Wd1 and Wd5).		
LWS53	Riding Wood, Clayton West (additional)	Support	Conditional Support	Object	No Comment		
No Representations	received	Proposed change.					
		This site was prop is now proposed a	oosed as an accepted candidiate as a rejected Local Wildlife Site	e Local Wildlife Sit as it forms part of	e in the draft Local Plan (November 2015). It a larger accepted Local Wildlife Site LWS52.		
					Site by West Yorkshire Local Sites 52 has been extended to include this site.		
LWS54	Turpin Hill, Upper Cumberworth	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		This site was propaccepted.	oosed as an accepted Local Wil	dlife Site in the dra	aft Local Plan (November 2015) and remains		
		The site meets the	e criteria for Local Wildlife Site o	designation (criteria	a G1and Gr4).		
LWS55	Bank Wood, Meltham	Support	Conditional Support	Object	No Comment		
No Representations received		No change.					

Summary of comments		Council Response				
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and accepted.				
		The site meets th	e criteria for Local Wildlife Site	designation (crite	ria Wd3).	
LWS56	Cliff Wood, Brockholes	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		This site was propaccepted.	oosed as an accepted Local Wi	Idlife Site in the d	raft Local Plan (November 2015) and remains	
		The site meets th	e criteria for Local Wildlife Site	designation (crite	ria Wd3 and Wd5).	
LWS57	Hagg Wood, Honley	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		This site was propaccepted.	posed as an accepted Local Wi	Idlife Site in the d	raft Local Plan (November 2015) and remains	
		The site meets th	e criteria for Local Wildlife Site	designation (crite	ria Wd3).	
LWS58	Hall Heys Wood, Meltham	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.				
		The site meets th	e criteria for Local Wildlife Site	designation (crite	ria Wd1, Wd3 and Wd5).	
LWS59 DLP_AD11081	Hey Wood and West Wood, Farnley Tyas	Support 1	Conditional Support	Object	No Comment	
Support for protection	on as Local Wildlife Site. Will be of particular benefit to the surroundings and setting of	No change.				
Castle Hill.	The Education Control of the Control	Support noted.				
		This site was propaccepted.	posed as an accepted Local Wi	Idlife Site in the d	raft Local Plan (November 2015) and remains	
		The site meets th	e criteria for Local Wildlife Site	designation (crite	ria Wd1).	
LWS60	Honley Wood, Honley	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		This site was propaccepted.	oosed as an accepted Local Wi	Idlife Site in the d	raft Local Plan (November 2015) and remains	
		The site meets th	e criteria for Local Wildlife Site	designation (crite	ria Wd1 and Wd3).	
LWS61	Round Wood, Brockholes	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		This site was prop	oosed as an accepted Local Wi	Idlife Site in the d	raft Local Plan (November 2015) and remains	

Summary of comments			Council Response				
		accepted.					
		The site meets th	e criteria for Local Wildlife Site	designation (criteri	a Wd1 and Wd3).		
LWS62	Spring Wood, Honley	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		This site was propaccepted.	posed as an accepted Local Wi	Idlife Site in the dra	aft Local Plan (November 2015) and remains		
		The site meets th	e criteria for Local Wildlife Site	designation (criteri	a Wd1, Wd3 and Wd6).		
LWS63	Carr Green Meadows, Holmbridge	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		This site was propaccepted.	posed as an accepted Local Wi	Idlife Site in the dra	oft Local Plan (November 2015) and remains		
		The site meets th	e criteria for Local Wildlife Site	designation (criteria	a Gr1 and Gr5).		
		No comments we	ere received on this part of the p	lan			
LWS64	Digley Reservoir& Marsden Clough, Holmbridge	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		This site was propaccepted.	posed as an accepted Local Wi	Idlife Site in the dra	aft Local Plan (November 2015) and remains		
		The site meets th	e criteria for Local Wildlife Site	designation (criteri	a Mh2).		
		No comments we	ere received on this part of the p	lan			
LWS65	Holme House Grasslands, New Mill	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		This site was propaccepted.	posed as an accepted Local Wi	Idlife Site in the dra	aft Local Plan (November 2015) and remains		
		The site meets th	e criteria for Local Wildlife Site	designation (criteri	a Gr1).		
LWS66	Holme House Wood, New Mill	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		This site was propaccepted.	posed as an accepted Local Wi	Idlife Site in the dra	aft Local Plan (November 2015) and remains		
		The site meets th	e criteria for Local Wildlife Site	designation (criteri	a Wd1 and Wd3).		
LWS67	Holmroyd Wood, Netherthong	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		This site was propaccepted.	posed as an accepted Local Wi	Idlife Site in the dra	oft Local Plan (November 2015) and remains		

Summary of comments		Council Response
		The site meets the criteria for Local Wildlife Site designation (criteria Wd1 and Wd5).
LWS68	Malkin House Wood, Holmfirth	Support Conditional Support Object No Comment
No Representation	ons received	No change.
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.
		The site meets the criteria for Local Wildlife Site designation (criteria Wd3).
LWS69	Morton Wood, Hepworth	Support Conditional Support Object No Comment
No Representati	ons received	No change.
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.
		The site meets the criteria for Local Wildlife Site designation (criteria Wd3 and Wd5).
LWS70	New Laith Fields, Holmbridge	Support Conditional Support Object No Comment
No Representati	ons received	No change.
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.
		The site meets the criteria for Local Wildlife Site designation (criteria Gr1, Gr3 and Gr5).
LWS71	Rakes Wood, Hepworth	Support Conditional Support Object No Comment
No Representati	ons received	No change.
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.
		The site meets the criteria for Local Wildlife Site designation (criteria Wd3 and Wd5).
LWS72	Wild Boar Clough, Hade Edge	Support Conditional Support Object No Comment
No Representati	ons received	No change.
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.
		The site meets the criteria for Local Wildlife Site designation (criteria Gr3).
LWS73	Yateholme Reservoirs & Plantations, Holme	Support Conditional Support Object No Comment
No Representati	ons received	No change.
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.
		The site meets the criteria for Local Wildlife Site designation (criteria Wd3, Mh3, Fe4, Fe6 and Mo1).

Summary of comments			Council Response				
L WS74 DLP_AD11092	Allen Wood, Shelley	Support 1	Conditional Support	Object	No Comment		
_	tion on Local Wildlife Cita	No change.					
support for designar	tion as Local Wildlife Site.	Support noted.					
- -			posed as an accepted Local	Wildlife Site in the	draft Local Plan (November 2015) and remains		
		The site meets the	ne criteria for Local Wildlife Si	te designation (cri	teria Wd1 and Wd3).		
L WS75 DLP_AD11082	Almondbury Common Woods, Huddersfield	Support 1	Conditional Support	Object	No Comment		
Support for protectic	on as Local Wildlife Site. Will be of particular benefit to the surroundings and setting of	No change.					
Castle Hill.	or as a social vinating site. Vin so si particular periodic to the same and and actually si	Support noted.					
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.					
		The site meets the	ne criteria for Local Wildlife Si	te designation (cri	teria Wd1).		
L WS76 DLP_AD11083	Arthur Wood, Huddersfield	Support 1	Conditional Support	Object	No Comment		
Support for protectic	on as Local Wildlife Site. Will be of particular benefit to the surroundings and setting of	No change.					
Castle Hill.	or as a social vinating site. Vin so si particular periodic to the same and and actually si	Support noted.					
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remains accepted.					
		The site meets the	ne criteria for Local Wildlife Si	te designation (cri	teria Wd1).		
LWS77	Birks Wood, Stocksmoor	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		This site was proposed as an accepted Local Wildlife Site in the draft Local Plan (November 2015) and remain accepted.					
		The site meets the	ne criteria for Local Wildlife Si	te designation (cri	teria Wd5).		
L WS78 DLP_AD5328	Brown's Knoll Meadows	Support 1	Conditional Support	Object	No Comment		
Sunnorts identification	on and inclusion of the site in the schedule of Local Wildlife Sites.	No change.					
Supports Identification	on and motorial of the site in the solicatio of Local Wilding Ortes.	Support noted.					
		This site was pro accepted.	posed as an accepted Local	Wildlife Site in the	draft Local Plan (November 2015) and remains		
		The site meets th	ne criteria for Local Wildlife Si	te designation (cri	teria Gr1, Gr3, Wd1, Wd5 and Mh2).		

Summary of comments			Council Response				
LWS79 DLP_AD11084	Carr Wood, Huddersfield	Support	1	Conditional Support	Object	No Comment	
_	and the second section of the section of the second section of the section of the section of the second section of the sec	No chang	e.				
Castle Hill.	n as Local Wildlife Site. Will be of particular benefit to the surroundings and setting of	Support r	oted.				
		This site		osed as an accepted Local Wil	dlife Site in the dra	aft Local Plan (November 2015) and remains	
		The site r	neets the	criteria for Local Wildlife Site	designation (criteri	a Wd3 and Wd5).	
LWS80	Clough Wood, Stocksmoor	Support		Conditional Support	Object	No Comment	
No Representations	received	No chang	e.				
		This site accepted		osed as an accepted Local Wil	dlife Site in the dra	aft Local Plan (November 2015) and remains	
		The site r	neets the	criteria for Local Wildlife Site	designation (criteri	a Wd1).	
LWS81 DLP_AD11090	Gelder Wood, Kirkburton	Support	1	Conditional Support	Object	No Comment	
Support for designat	ion as Local Wildlife Site.	No chang	e.				
Support for designat	on as Local Wilding Site.	Support r	oted.				
		This site vaccepted		osed as an accepted Local Wil	dlife Site in the dra	aft Local Plan (November 2015) and remains	
		The site r	neets the	criteria for Local Wildlife Site	designation (criteri	a Wd3).	
LWS82	Stocksmoor Grasslands, Stocksmoor	Support		Conditional Support	Object	No Comment	
No Representations	received	Proposed	change.				
		This site is a proposed rejected Local Wildlife Site. This represents a change from the draft Local Plan (November 2015) where the site was accepted as a candidiate Local Wildlife Site.					
				ange are the site has been su grassland criteria.	rveyed and assess	sed for Local Wildlife Site designation but	
LWS83	Hutchin Wood, Houses Hill, Huddersfield	Support		Conditional Support	Object	No Comment	
No Representations	received	No chang	e.				
		This site accepted		osed as an accepted Local Wil	dlife Site in the dra	aft Local Plan (November 2015) and remains	
		The site r	neets the	criteria for Local Wildlife Site	designation (criteri	a Wd1 and Wd5).	
LWS84	Lumb House, Stocksmoor	Support		Conditional Support	Object	No Comment	
No Representations	received	No chang	e.				
		This site accepted		osed as an accepted Local Wil	dlife Site in the dra	aft Local Plan (November 2015) and remains	

Summary of comments			Council Response				
		The site meets the	e criteria for Local Wildlife Site	designation (criteria	Gr3, Gr4 and Fe3).		
LWS85 DLP_AD11085	Molly Carr Wood, Kirkburton	Support 1	Conditional Support	Object	No Comment		
Support for protection	n as Local Wildlife Site. Will be of particular benefit to the surroundings and setting of	No change.					
Castle Hill.		Support noted.					
		This site was prop accepted.	oosed as an accepted Local Wi	Idlife Site in the dra	ft Local Plan (November 2015) and remains		
		The site meets the	e criteria for Local Wildlife Site	designation (criteria	Wd1).		
LWS86 DLP_AD11080	Roaf Woods, Kirkburton	Support 1	Conditional Support	Object	No Comment		
Support for protection	n as Local Wildlife Site. Will be of particular benefit to the surroundings and setting of	No change.					
Castle Hill.		Support noted.					
		This site was prop accepted.	oosed as an accepted Local Wi	Idlife Site in the dra	ft Local Plan (November 2015) and remains		
		The site meets the	e criteria for Local Wildlife Site	designation (criteria	Wd1).		
LWS87 DLP_AD11091	Shelley Wood	Support 1	Conditional Support	Object	No Comment		
Support for designation	on as Local Wildlife Site.	No change.					
cuppert for accignate	an ac zood. Whallo olio.	Support noted.					
		This site was prop accepted.	osed as an accepted Local Wi	Idlife Site in the dra	ft Local Plan (November 2015) and remains		
		The site meets the	e criteria for Local Wildlife Site	designation (criteria	Wd1 and Wd3).		
LWS88 DLP_AD11089	Shepley Mill Wood, Shelley	Support 1	Conditional Support	Object	No Comment		
Support for designation	on as Local Wildlife Site.	No change.					
cappert to: accignate		Support noted.					
		This site was propaccepted.	oosed as an accepted Local Wi	Idlife Site in the dra	ft Local Plan (November 2015) and remains		
		The site meets the	e criteria for Local Wildlife Site	designation (criteria	Wd5).		
LWS89 DLP_AD3427	Springs Wood, Skelmanthorpe	Support 1	Conditional Support	Object	No Comment		
Support for designation	on as Local Wildlife Site.	Proposed change.					
oupport for doorg.tax			osed rejected Local Wildlife Sit where the site was accepted a		a change from the draft Local Plan I Wildlife Site.		
		The reasons for cl	hange are the site has been no	t been surveyed an	d assessed for Local Wildlife Site		

Summary of comments		Council Response				
		designation as ac Site at this time.	cesspermission not given. The	re is therefore no ju	stification for designation as a Local Wildlife	
LWS90 DLP_AD11086	Thunderbridge Meadows, Thunderbridge	Support 1	Conditional Support	Object	No Comment	
Supports identification	n and inclusion of the site in the schedule of Local Wildlife Sites.	No change. Support noted.				
		This site was propaccepted.	oosed as an accepted Local Wi	Idlife Site in the dra	off Local Plan (November 2015) and remains	
		The site meets the	e criteria for Local Wildlife Site	designation (criteria	a WGr3 and Gr4).	
LWS91 DLP_AD11087	Upper & Lower Stone Wood, Shepley	Support 1	Conditional Support	Object	No Comment	
Supports identification	n and inclusion of the site in the schedule of Local Wildlife Sites.	No change.				
		Support noted.				
		This site was propaccepted.	oosed as an accepted Local Wi	Idlife Site in the dra	ft Local Plan (November 2015) and remains	
		The site meets the	e criteria for Local Wildlife Site	designation (criteria	a Wd3 and Wd1).	
LWS92 DLP_AD7527, DLP_	Woodview Meadows (Range Dike), Farnley Tyas AD11088	Support 2	Conditional Support	Object	No Comment	
Support for protection	n as Local Wildlife Site and inclusion of the site in the schedule of Local Wildlife Sites.	No change.				
	benefit to the surroundings and setting of Castle Hill.	Support noted.				
		This site was propaccepted.	oosed as an accepted Local Wi	Idlife Site in the dra	oft Local Plan (November 2015) and remains	
		The site meets the	e criteria for Local Wildlife Site	designation (criteria	a Gr3, Gr4 and Mh2).	
LWS93	Yew Tree Wood, Shepley	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		This site was propaccepted.	oosed as an accepted Local Wi	Idlife Site in the dra	oft Local Plan (November 2015) and remains	
		The site meets the	e criteria for Local Wildlife Site	designation (criteria	a Wd3 and Vp3).	

Summary of comme	ents	Council Response			
Ancient Monume	ents				
SM0069	Close Gate Bridge	Support	Conditional Support	Object	No Comment
No Representations	were received				
SM00158	Cambodunum Roman Camp, Slack	Support	Conditional Support	Object	No Comment
No Representations	were received				
SM00475	Medieval Ironstone Pits S. Of Bentley Grange, Emley	Support	Conditional Support	Object	No Comment
No Representations	were received				
SM01185	Turn Bridge, Quay Street, Hudds	Support	Conditional Support	Object	No Comment
No Representations	were received				
SM01205	Late Prehistoric Enclosed Settlement On Oldfield Hill, 340m Ne Of Wentworth Farm, Meltham	Support	Conditional Support	Object	No Comment
No Representations	were received				
SM01225	Netherhall Barn, Rawthorpe	Support	Conditional Support	Object	No Comment
No Representations	were received				
SM10383	Shaft Head And Associated Headgear Near Caphouse Colliery, Overton	Support	Conditional Support	Object	No Comment
No Representations	were received				
SM13286	Crosland Lower Hall Moated Site, South Crosland	Support	Conditional Support	Object	No Comment
No Representations	were received				
SM13289	Thornhill hall moat and sites of formal gardens and bowling green, and remnant of pre-17th century open field system, Thornhill	Support	Conditional Support	Object	No Comment
No Representations	were received				
SM13295	Castle Hall Hill Motte And Bailey Castle, Mirfield	Support	Conditional Support	Object	No Comment
No Representations					
SM13297	Castle Hill: Slight Univallate Hillfort, Small Multivallate Hillfort, Motte And Bailey Castle And Deserted Village, Almondbury	Support	Conditional Support	Object	No Comment
No Representations	were received				

Summary of commer	nts	Council Response				
SM23375	Anglian high cross fragment known as walton Cross	Support	Conditional Support	Object	No Comment	
No Representations	were received					
SM23379	Standing Cross at Emley	Support	Conditional Support	Object	No Comment	
No Representations						
SM23380	Market Cross Highburton	Support	Conditional Support	Object	No Comment	
No Representations	were received					
SM29899	Grimscar Roman Tilery	Support	Conditional Support	Object	No Comment	
No Representations	were received					
SM30961	Emley Day Holes 200m E Of Churchill Farm	Support	Conditional Support	Object	No Comment	
No Representations	were received					
SM31495	Late Prehistoric Enclosed Settlement Known As The Old Bull Ring 500m N Of Meal Hill	Support	Conditional Support	Object	No Comment	
No Representations	were received					
SM31503	Castle Hill, Iron Age Hillfort, Denby Dale	Support	Conditional Support	Object	No Comment	
No Representations	were received					
SM31504	Prehistoric Earth Works In Hagg Wood, Honley	Support	Conditional Support	Object	No Comment	
No Representations	were received					
SM31505	Prehistoric Cairns And Earthworks In Honley Old Wood, Honley	Support	Conditional Support	Object	No Comment	
No Representations	were received					
SM31506	Cairnfield In Slate Pits Wood 170m North West Of Oak Cattage	Support	Conditional Support	Object	No Comment	
No Representations	were received					
SM31507	Enclosure On Royd Edge, Meltham	Support	Conditional Support	Object	No Comment	
No Representations	were received					

Summary of comments	Council Response				
Conservation Area					
CA1	Support	Conditional Support	Object	No Comment	
No Representations were received					
CA2	Support	Conditional Support	Object	No Comment	
No Representations were received					
CA3 DLP_AD4493	Support	Conditional Support 1	Object	No Comment	
Holmfirth Conservation Area is 'at risk' so this must be addressed so the built environment is preserved and enhanced not allowed to deteriorate further. This is important economically as well since Holmfirth is a tourist honeypot in Kirklees.	Comment noted. Amendments/updates to the status of a Conservation Area is dealt with by separate legislatic and is not within the remit of the development plan.				
CA4	Support	Conditional Support	Object	No Comment	
No Representations were received					
CA5	Support	Conditional Support	Object	No Comment	
No Representations were received					
CA7	Support	Conditional Support	Object	No Comment	
No Representations were received					
CA8	Support	Conditional Support	Object	No Comment	
No Representations were received					
CA9	Support	Conditional Support	Object	No Comment	
No Representations were received					
CA10	Support	Conditional Support	Object	No Comment	
No Representations were received					
CA11	Support	Conditional Support	Object	No Comment	
No Representations were received					
CA12	Support	Conditional Support	Object	No Comment	
No Representations were received					

Summary of comments	Council Response	9		
CA13	Support	Conditional Support	Object	No Comment
No Representations were received				
CA14	Support	Conditional Support	Object	No Comment
No Representations were received				
CA15	Support	Conditional Support	Object	No Comment
No Representations were received				
CA16	Support	Conditional Support	Object	No Comment
No Representations were received				
CA17	Support	Conditional Support	Object	No Comment
No Representations were received				
CA18	Support	Conditional Support	Object	No Comment
No Representations were received				
CA19	Support	Conditional Support	Object	No Comment
No Representations were received				
CA20	Support	Conditional Support	Object	No Comment
No Representations were received				
CA21	Support	Conditional Support	Object	No Comment
No Representations were received				
CA22	Support	Conditional Support	Object	No Comment
No Representations were received				
CA23	Support	Conditional Support	Object	No Comment
No Representations were received				
CA24	Support	Conditional Support	Object	No Comment
No Representations were received				

Summary of comments	Council Respons	se		
CA25	Support	Conditional Support	Object	No Comment
No Representations were received				
CA26	Support	Conditional Support	Object	No Comment
No Representations were received				
CA27	Support	Conditional Support	Object	No Comment
No Representations were received				
CA28	Support	Conditional Support	Object	No Comment
No Representations were received				
CA29	Support	Conditional Support	Object	No Comment
No Representations were received				
CA30 DLP_AD10786, DLP_AD10787, DLP_AD10788	Support 3	Conditional Support	Object	No Comment
General support comments.	Support comme	nts noted.		
CA31 DLP_AD10975	Support	Conditional Support 1	Object	No Comment
Proposed extension/alteration to Conservation Area boundary.	Comment noted remit of the deve		tion Area is dealt v	with by separate legislation and is not within the
CA32	Support	Conditional Support	Object	No Comment
No Representations were received				
CA33	Support	Conditional Support	Object	No Comment
No Representations were received				
CA34	Support	Conditional Support	Object	No Comment
No Representations were received				
CA35	Support	Conditional Support	Object	No Comment
No Representations were received				
CA36	Support	Conditional Support	Object	No Comment
No Representations were received				

Summary of comments	Council Response	e		
CA37	Support	Conditional Support	Object	No Comment
No Representations were received				
CA38	Support	Conditional Support	Object	No Comment
No Representations were received				
CA39	Support	Conditional Support	Object	No Comment
No Representations were received				
CA40	Support	Conditional Support	Object	No Comment
No Representations were received				
CA41	Support	Conditional Support	Object	No Comment
No Representations were received				
CA42	Support	Conditional Support	Object	No Comment
No Representations were received				
CA43	Support	Conditional Support	Object	No Comment
No Representations were received				
CA44	Support	Conditional Support	Object	No Comment
No Representations were received				
CA45	Support	Conditional Support	Object	No Comment
No Representations were received				
CA46	Support	Conditional Support	Object	No Comment
No Representations were received				
CA47	Support	Conditional Support	Object	No Comment
No Representations were received				
CA48	Support	Conditional Support	Object	No Comment
No Representations were received				

Summary of comments	Council Response			
CA49	Support	Conditional Support	Object	No Comment
No Representations were received				
CA50	Support	Conditional Support	Object	No Comment
No Representations were received				
CA51	Support	Conditional Support	Object	No Comment
No Representations were received				
CA52	Support	Conditional Support	Object	No Comment
No Representations were received				
CA53	Support	Conditional Support	Object	No Comment
No Representations were received				
CA54	Support	Conditional Support	Object	No Comment
No Representations were received				
CA55	Support	Conditional Support	Object	No Comment
No Representations were received				
CA56	Support	Conditional Support	Object	No Comment
No Representations were received				
CA57 DLP_AD5846, DLP_AD10783, DLP_AD10784, DLP_AD10785, DLP_AD11102	Support 4	Conditional Support 1	Object	No Comment
Birstall Conservation Area should include the area behind High Street on the hill top to ensure that the integrity of the landscape is preserved and guard against development that would dominate the original Birstall Town centre.	Comment noted. remit of the develo	The extension of a Conservation opment plan.	n Area is dealt with	n by separate legislation and is not within the
General support comments.				
CA58	Support	Conditional Support	Object	No Comment
No Representations were received				
CA59	Support	Conditional Support	Object	No Comment
No Representations were received				

Summary of comments	Council Response			
CA60	Support	Conditional Support	Object	No Comment
No Representations were received				

Summary of comm	ents	<u>C</u>	Council Response			
Historic Battlefi	elds					
RB1	Adwalton Moor Battlefield	S	Support 3	Conditional Support	Object	No Comment
DLP_AD11097, DL	.P_AD11098, DLP_AD11103					
Proposed extensio	n of registered battlefield onto Tong Moor.	C E	Comment noted. The decision to amend the boundaries of the Registered Battlefield would be taken by His England on the advice of the Battlefields Panel and is not within the remit of the development plan to change			istered Battlefield would be taken by Historic e remit of the development plan to change.

Summary of comm	ents	Council Response			
Historic Parks a	and Gardens				
RPG2224	BRETTON HALL (part)	Support	Conditional Support	Object	No Comment
No Representation	s were received				
RPG3248	BEAUMONT PARK	Support	Conditional Support	Object	No Comment
No Representation	s were received				
RPG3276	GREENHEAD PARK	Support	Conditional Support	Object	No Comment
No Representation	s were received				
RPG3329	CROW NEST PARK	Support	Conditional Support	Object	No Comment
No Representation	s were received				
RPG3503	DEWSBURY CEMETERY	Support	Conditional Support	Object	No Comment
No Representation	s were received				
RPG1413828	KIRKLEES PARK (part)	Support	Conditional Support	Object	No Comment
No Representation	s were received				

Summary of comments	Council Respons	Council Response				
Archaeological Site						
AS2/2 DLP_AD902	Support 1	Conditional Support	Object	No Comment		
General support for proposed level of protection for this iconic Huddersfield site.	Support commer	nts noted.				
AS61/2	Support	Conditional Support	Object	No Comment		
No Representations were received						
AS97/2 DLP_AD10777, DLP_AD10778, DLP_AD10781	Support 3	Conditional Support	Object	No Comment		
General support.	Support noted.					
AS831/2	Support	Conditional Support	Object	No Comment		
No Representations were received						
AS876/2	Support	Conditional Support	Object	No Comment		
No Representations were received						
AS901/2	Support	Conditional Support	Object	No Comment		
No Representations were received						
AS906/2 DLP_AD10779, DLP_AD10780, DLP_AD10782	Support 3	Conditional Support	Object	No Comment		
General support.	Support noted.					
AS953/2	Support	Conditional Support	Object	No Comment		
No Representations were received						
AS961/2	Support	Conditional Support	Object	No Comment		
No Representations were received						
AS1144/2	Support	Conditional Support	Object	No Comment		
No Representations were received						
AS1148/2	Support	Conditional Support	Object	No Comment		
No Representations were received						

Summary of comments	Council Response				
AS1150/2	Support	Conditional Support	Object	No Comment	
No Representations were received					
AS1158/2	Support	Conditional Support	Object	No Comment	
No Representations were received					
AS1159/2	Support	Conditional Support	Object	No Comment	
No Representations were received					
AS1280/2	Support	Conditional Support	Object	No Comment	
No Representations were received					
AS2207/2	Support	Conditional Support	Object	No Comment	
No Representations were received					
AS2212/2	Support	Conditional Support	Object	No Comment	
No Representations were received					
AS2279/2	Support	Conditional Support	Object	No Comment	
No Representations were received					
AS2717/2	Support	Conditional Support	Object	No Comment	
No Representations were received					
AS3157/2	Support	Conditional Support	Object	No Comment	
No Representations were received					
AS3511/2	Support	Conditional Support	Object	No Comment	
No Representations were received					
AS3513/2	Support	Conditional Support	Object	No Comment	
No Representations were received					
AS3544/2	Support	Conditional Support	Object	No Comment	
No Representations were received					

Summary of comments	Council Response				
AS4245/2	Support	Conditional Support	Object	No Comment	
No Representations were received					
AS4394/2	Support	Conditional Support	Object	No Comment	
No Representations were received					
AS4767/2	Support	Conditional Support	Object	No Comment	
No Representations were received					
AS4926/2	Support	Conditional Support	Object	No Comment	
No Representations were received					
AS4965/2	Support	Conditional Support	Object	No Comment	
No Representations were received					
AS5718/2	Support	Conditional Support	Object	No Comment	
No Representations were received					
AS6398/2	Support	Conditional Support	Object	No Comment	
No Representations were received					
AS6429/2	Support	Conditional Support	Object	No Comment	
No Representations were received					
AS6679/2	Support	Conditional Support	Object	No Comment	
No Representations were received					
AS6686/2	Support	Conditional Support	Object	No Comment	
No Representations were received					
AS6747/2	Support	Conditional Support	Object	No Comment	
No Representations were received					
AS6748/2	Support	Conditional Support	Object	No Comment	
No Representations were received					

Summary of comments	Council Respo	onse		
AS6887/2	Support	Conditional Support	Object	No Comment
No Representations were received				
AS6888/2	Support	Conditional Support	Object	No Comment
No Representations were received				
AS6895/2	Support	Conditional Support	Object	No Comment
No Representations were received				
AS6913/2 DLP_AD910	Support	Conditional Support 1	Object	No Comment
Support for designation of this as a class 2 archaeological site AS6913/2 and request to extend designation to cover the site of two possible pre-historic cairns in Saville Wood.	Support noted being sought.	. New archaeological site propos	al acknowledged	d. West Yorkshire Archaeological Service advice
AS6916/2	Support	Conditional Support	Object	No Comment
No Representations were received				
AS7136/2	Support	Conditional Support	Object	No Comment
No Representations were received				
AS7937/2	Support	Conditional Support	Object	No Comment
No Representations were received				
AS7948/2	Support	Conditional Support	Object	No Comment
No Representations were received				
AS8033/2	Support	Conditional Support	Object	No Comment
No Representations were received				
AS8069/2	Support	Conditional Support	Object	No Comment
No Representations were received				
AS9336/2	Support	Conditional Support	Object	No Comment
No Representations were received				
AS9343/2	Support	Conditional Support	Object	No Comment
No Representations were received				

Summary of comments	Council Response	9		
AS9344/2	Support	Conditional Support	Object	No Comment
No Representations were received				
AS10265/2	Support	Conditional Support	Object	No Comment
No Representations were received				
AS10375/2	Support	Conditional Support	Object	No Comment
No Representations were received				
AS10376/2	Support	Conditional Support	Object	No Comment
No Representations were received				
AS10377/2	Support	Conditional Support	Object	No Comment
No Representations were received				
AS10378/2	Support	Conditional Support	Object	No Comment
No Representations were received				
AS10746/2	Support	Conditional Support	Object	No Comment
No Representations were received				
AS10901/2	Support	Conditional Support	Object	No Comment
No Representations were received				
AS11705/2	Support	Conditional Support	Object	No Comment
No Representations were received				
AS11706/2	Support	Conditional Support	Object	No Comment
No Representations were received				
AS12168/2	Support	Conditional Support	Object	No Comment
No Representations were received				
AS12176/2	Support	Conditional Support	Object	No Comment
No Representations were received				

Summary of comments	Council Respons	Council Response			
A\$12393/2	Support	Conditional Support	Object	No Comment	
No Representations were received					
AS13520/2	Support	Conditional Support	Object	No Comment	
	Сирроп	Conditional Support	Object	No comment	
No Representations were received					
AS13573/2	Support	Conditional Support	Object	No Comment	
No Representations were received					

Summary of comme	ents	Council Response			
Mineral areas of	search				
ME2259	Kirklees Lock, Clifton (8.5ha),	Support 2	Conditional Support 2	Object 2	No Comment
DLP_AD3429, DLP	_AD3433, DLP_AD5138, DLP_AD8615, DLP_AD9011, DLP_AD10380				
highway causing an The flood zone area permitted in this zor	by traffic and the continuous movement of heavy vehicles will leave mud on the already high accident route to be hazardous. It designated here is FZ3b. Only water compatible uses and essential infrastructure is ne. However, this is a sand and gravel site, thus considered as water compatible. Its pollution from heavy vehicles.	Proposed Change to Area of Search This site was accepted in the Draft Local Plan (November 2015) as a mineral extarction site. Followin consultation this site option has been rejected and a minerals area of search has been accepted as talternative.			
5 5 ,		Any proposal to exbrought onto the h		uld be subject to m	easures to prevent mud or debris being
•	d management of green spaces to enhance biodiversity and Kirklees Biodiversity	Mineral extraction	is considered to be water com	patible developmer	nt
Action Plan. The allocations are immediately adjacent to River Calder- any ecological impacts on the River should be investigated.			environmental impact would be quired to support any subsequ		rt of an Environmental Impact Assessment ation.
Buildings to the eas Navigation. An asset these. A plan must	e proximity to Grade 2 Listed Historic Parks and Gardens and a group of Grade 2 Listed to f River Calder and a series of Listed Buildings along the Calder and Hebble essment must be carried out in order to investigate how mineral extraction could harm set out measures in which harm must be mitigated. If the development is likely to harm	Section 11 of the NPPF requires that enhancement to biodiversity should be provided through the planning process. Such enhancements could be achieved through a suitable restoration scheme			
outweigh the harm.	en these sites should not be allocated unless there are clear public benefits that the community living and visiting the locality	The site is relatively remote from residential properties and it is considered that the use of screen exiting/enhanced planting could mitigate the impact on the locality.			
The land designated	landscape.) is a high priority structure for improving fish passage and this should be promoted. d for mineral extraction in Shelley has been designated for many years. Currently there ion and landfill. Further consultation is required if major operations take place.	This site does not contain a clay and shale reserve. The reserves are sand and gravel, which is now rel scarce in Kirklees.			
ME2260	Sand Mill, Earlsheaton (4ha),	Support 1	Conditional Support 2	Object	No Comment
DLP_AD8616, DLP	_AD10199, DLP_AD10381				
are protected. Note	large diameter raw water mains crossing this mineral site. It is essential these mains there are provisions in the Water Industry Act regarding protection of infrastructure. nust contact Yorkshire Water at the earliest opportunity certainly at pre- application	Comments Noted			
	issues and to ensure that the public supply is not adversely impacted.	Proposed to rejec	t		
permitted in this zor ME2260 Sand Mill, important for the en	a designated here is FZ3b. Only water compatible uses and essential infrastructure is ne. However, this is a sand and gravel site, thus considered as water compatible. Earlsheaton is within Lower Calder Valley Living Landscape. This is an area identified hancement of biodiversity. Therefore enhancements for biodiversity are needed, which ign and management of green spaces to enhance biodiversity and Kirklees Biodiversity				
	immediately adjacent to River Calder- any ecological impacts on the River should be				
ME2264	Hey Royds, Wheatley Hill Lane, Scisssett,	Support	Conditional Support	Object 2	No Comment
DLP_AD4484, DLP	_AD8618				
Dust, mud and vibra Light pollution will b It appears that parts we acknowledge that	er traffic, including plant machinery, increasing congestion on minor roads. ation problems will be created. Extra traffic and plant machinery will create air pollution. e created in winter. s of the mineral extraction allocation are within Bagden Wood Ancient Woodland. Whilst at such areas are small in size, any losses of ancient woodland are conducted in aragraph 118 of the NPPF: 'planning permission should be refused for development	Comments Noted Proposed to rejec	t		

Summary of comments Council Response

resulting in the loss or deterioration of irreplaceable habitats, including ancient woodland' Please see comments for H2089 for more information on impacts on Ancient Woodlands. We therefore advise that the mineral operations onsite are conducted to avoid losses of and impacts on ancient woodland. (Yorkshire Wildlife Trust)

A pastoral landscape replaced by an unsightly quarry.

House prices will fall. Site will be considered as Brownfield after use, and therefore more likely to be developed. Tens of years will be required for the land to regenerate.

ME2314 Land north of, Cumberworth Lane, Lower Cumberworth

DLP_AD4474, DLP_AD5202, DLP_AD5205, DLP_AD5209, DLP_AD5430, DLP_AD5817, DLP_AD5996, DLP_AD6142, DLP_AD6153, DLP_AD6216, DLP_AD6263, DLP_AD7805, DLP_AD9015

road network is already overburdened with slow heavy lorries. Will be a hazard to children walking to school. Cumberworth Lane has an inadequate footpath and is too narrow for two large vehicles to pass, and it is unsuitable for widening. Cause loss to public rights of way.

Noise, dust and vibrations as well as floodlightly will adversely affect the local community.

Wildlife left to endure the permanent damage not only to the landscape but the lasting effects on the health of the local villages. It will lead to a loss of hedgerows.

Lane Side House is a Grade II listed building. Quarrying could harm elements which contribute towards its significance. Evidence Base for the plan needs an assessment of what contribution this area makes to those elements and what effect the quarrying might have upon them. Special regard should be had to the desirability of preserving listed buildings or their setting etc. and that should be assessed now and not just at application stage. The Plan needs to set out the measures by which that harm might be removed or reduced. If, at the end of the process, it is concluded that the development would still be likely to harm elements which contribute to the significance of this building, then this site should not be allocated unless there are clear public benefits that outweigh the harm (as is required by NPPF, Paragraph 133 or 134). There are published studies that clearly associate respiratory problems and pneumoconiosis with exposure to airborne particles that quarrying creates.

Agricultural land will be destroyed. Land will be taken out of Green Belt contrary to NPPF 79 and 80. It will erode the space keeping villages separate.

These sites, and other Mineral Extraction Sites represent a major over provision for mineral extraction during the period for which the Plan will be operative.. It will take decades for the site to be regenerated. The quarry will be unsightly. There is a high concentration of quarry sites being proposed in our local community of Upper Cumberworth and surrounding area. The location of these quarries will create an imbalance to the detriment of our area, with homes ultimately being enveloped by the quarry sites. The loss of large areas of the countryside will destroy the wildlife habitat as well as the ancient footpaths and bridle ways which traverse valuable agricultural land.

The loss of valuable open space and the harm caused to local communities will not be outweighed by the marginal benefit that quarrying will bring.

the character of Upper and Lower Cumberworth would be destroyed.

The allocations are far in excess of NPPF (para 145) supply timescale requirements for mineral extraction. The site might become Brownfield for later development. The local economy will suffer if walkers and cyclists stopped visiting. Oes not comely with para 7 of NPPF - it does not represent sustainable development as it serves no social role as the allocation is not well serviced and does not support the health, social or cultural wellbeing of the current or future community. There is increasing demand for food production and the loss of farm land this represents is not sustainable.

The stability of local homes may also be jeopardised. Too close to dwellings.

Comments Noted

Conditional Support

Object 13

No Comment

Support

proposed to reject

Summary of comments Council Response

Minerals Extraction Site

ME1965 Appleton Quarry, Park Head Lane, Haddingley Support 1 Conditional Support 1 Object 206 No Comment DLP_AD252, DLP_AD1652, DLP_AD1659, DLP_AD2395, DLP_AD2404, DLP_AD2406, DLP_AD2420, DLP_AD2422, DLP_AD2423, DLP_AD2430, DLP_AD2433, DLP_AD2433, DLP_AD2469, DLP_AD2600, DLP_AD2613, DLP_AD2615, DLP_AD2638, DLP_AD2639, DLP_AD2646, DLP_AD2646, DLP_AD2647, DLP_AD2646, DLP_AD2647, DLP_AD2646, DLP_AD2646, DLP_AD2647, DLP_AD2646, DLP_AD DLP AD2932, DLP AD2977, DLP AD3031, DLP AD3035, DLP AD3037, DLP AD3040, DLP AD3093, DLP AD3191, DLP AD3192, DLP AD3305, DLP AD3306, DLP AD3313, DLP AD3391, DLP AD3392, DLP AD3397, DLP AD3401, DLP AD3406, DLP AD3434, DLP AD3488, DLP AD3511, DLP AD3576, DLP AD3606, DLP AD3670, DLP AD3742, DLP AD3781, DLP AD3787, DLP AD3791, DLP AD3802, DLP AD3805, DLP AD3837, DLP AD3883, DLP AD3894, DLP AD3989, DLP AD3992, DLP AD4063, DLP AD4118, DLP AD4126, DLP AD4127, DLP AD4133, DLP AD4140, DLP AD4143, DLP AD4150, DLP AD4159, DLP AD4162, DLP AD4174, DLP AD4175, DLP AD4226, DLP AD4226, DLP AD4248, DLP AD4250, DLP AD4426, DLP AD4432, DLP AD4441, DLP AD4443, DLP AD4447, DLP AD4448, DLP AD4448, DLP AD4448, DLP AD4449, DLP AD482. DLP AD4579. DLP AD4612. DLP AD4649. DLP AD4716. DLP AD4729. DLP AD4733. DLP AD4747. DLP AD4760. DLP AD4762. DLP AD4796. DLP AD4796. DLP AD4804. DLP AD4821. DLP AD4822. DLP AD4928, DLP AD4934, DLP AD4934, DLP AD4941, DLP AD4965, DLP AD4969, DLP AD4970, DLP AD4972, DLP AD4973, DLP AD4975, DLP AD4983, DLP AD4995, DLP AD4995, DLP AD4969, DLP AD4969, DLP AD4970, DLP AD4970, DLP AD4973, DLP AD4975, DLP AD4983, DLP AD4995, DLP AD4995, DLP AD4969, DLP AD4970, DLP AD DLP AD5053, DLP AD5056, DLP AD5083, DLP AD5085, DLP AD5085, DLP AD5090, DLP AD5100, DLP AD5106, DLP AD5117, DLP AD5151, DLP AD5178, DLP AD5179, DLP AD5195, DLP AD5207, DLP AD DLP AD5253, DLP AD5265, DLP AD5265, DLP AD5282, DLP AD5283, DLP AD5284, DLP AD5384, DLP AD5359, DLP AD5365, DLP AD5640, DLP AD5642, DLP AD5658, DLP AD5707, DLP AD5720, DLP AD5779, DLP AD5861, DLP AD5862, DLP AD6003, DLP AD6040, DLP AD6049, DLP AD7081, DLP AD7081, DLP AD7602, DLP AD7609, DLP AD7659, DLP AD7751, DLP AD7808, DLP AD7854, DLP AD7914, DLP AD7915, DLP AD7916, DLP AD7920, DLP AD7928, DLP AD7933, DLP AD895, DLP AD8075, DLP AD8 DLP AD8497, DLP AD9096, DLP AD9174, DLP AD9213, DLP AD9223, DLP AD9331, DLP AD9332, DLP AD9357, DLP AD9357, DLP AD9378, DLP AD9379, DLP AD9384, DLP AD9403, DLP_AD9438, DLP_AD9510, DLP_AD9510, DLP_AD9533, DLP_AD9543, DLP_AD9545, DLP_AD9545, DLP_AD9597, DLP_AD9645, DLP_AD9645, DLP_AD9645, DLP_AD9645, DLP_AD9646, DLP_AD DLP AD10255, DLP AD10259, DLP AD10490, DLP AD10491, DLP AD10493, DLP AD10577, DLP AD10644, DLP AD10647, DLP AD10859, DLP AD10869, DLP AD1001, DLP AD11063

Road safety issues due to increased traffic. Congestion in the area will increase. Lorries currently cause problems, the situation will get worse. The use of five lane ends junction, Carr Hill Road and junction at sovereign garage will increase.

- -Parkhead Lane to Cumberworth Lane, leading to the A629 very narrow with poor visibility
- -Dearndike Lane to Broadstone Road to Birds Edge Lane to the A629 very narrow
- -Dearndike Lane to Broadstone Road to Windmill Lane to the A629 very narrow
- -The cross roads near the Sovereign Pub/Co-op petrol station (5 points where traffic converge onto the A629, Not to mention the exit from the Co-op which exits onto Barnsley Road which people also use to get onto the A629
- -The cross-roads where Wall Nook Lane, haddingly Lane, Dearne Dike Lane, Park Head Lane and Piper Wells Lane converge

Roads are inadequate for quarry traffic. Cycling groups, walkers and horse riders use this area, their safety will be jeopardised. Congestion is bad enough with people avoiding the A629, quarry traffic is not needed. Inadequate surrounding roads, risk of road collapsing. Fatalities at the end of the village, Birds Edge Lane. NPPF states that infrastructure should be in place before a project is extended, no plans in place to improve Sovereign Junction. Quarry traffic is unable to use Piper Wells Lane, this will result in further congestion on

Site allocation meets the river Dearne, development of quarry will potentially interfere with the water course and water table. This may cause flooding.

Concerns that ground works will cause ground movement causing damage to pipe work.

Area prone to flooding when water table rises, cellars on Park Head flood to high levels.

Village will be a less desirable place to live due to noise from construction/blasting and traffic. Prevailing wind (west to east) will blow dust towards residential properties. Air quality would be compromised. Local school children will be affected when outside. Increase in fumes from machines and commuters to the site. Negative impact on health.

Will destroy wildlife; bats, great crested newts, frogs, birds, ducks, hares, deer, badgers and herons near the water treatment works. Noise will impact wildlife.

Mineral site will impact the conservation are located next to the water treatment works. Site is surrounded by several site that's form the habitat network.

Loss of versatile agricultural land.

Flora and fauna will be affected

Round wood designation ignored, trees undercut and roots damaged.

Development may pollute watercourses. Watercourses feed into mill ponds used by local businesses. (Z Hinchliffe and Sons)

Land around Round Wood is of archaeological and historical interest.

PROW within 200m of the guarry

Proposed change

The original ME 1965 allocation has been split into two separate allocations to reflect the fact the sites are not physically linked.

Sufficient evidence supplied to meet the requirements of the NPPG. Constraints identified can be appropriately mitigated.

Transport - Acknowledged that this could lead to more heavy vehicles using highways in the vicinity of Carr Hill Road junction. However it is considered that subject to highway improvements access can be satisfactorily achieved.

Flood Risk/Drainage - development of the site would be subject to comprehensive hydrological and hydrogeological surveys which would detail any likely impact on local water regimes and any mitigation required. The site operator would be required to protect any water infra-structure crossing the site

Env. Health - Comments noted, however it is considered that potential impacts associated with noise and air quality could be satisfactorily mitigated against. Blasting is precluded at all sites in Kirklees at present and is unlikely to be required at this site.

Biodiversity - the site is not particularly sensitive with regard to its ecological value, although a wildlife site is proposed immediately to the south and is not classed as the best or most versatile agricultural land. It is considered that the provision of buffer zones and the use of progressive site restoration would mitigate any impact. Final site restoration is likely to provide an opportunity to enhance local biodiversity. Any subsequent planning application would need to be supported by a full Environmental Impact Assessment.

Historic Environment - the site does not contain any registered heritage assets. However, any subsequent planning permission is likely to require that archaeological survey work is carried out prior to mineral extraction taking place.

Open Space - No public rights of way cross the site and the use of screen mounds/planting could be employed to reduce any impact on the experience of PROWs in the vicinity of the site

Green Belt - Current policy guidance contained in Section 9 of the National Planning Policy Framework indicates mineral extraction is appropriate development within the Green Belt subject to the openness of the green belt not being detrimentally affected.

Landscape - Part of the existing Appleton guarry are currently under restoration and the disturbed footprint of

taking place.

Green belt should be protected to prevent encroachment and for future generations to enjoy. Site is prime green belt land.

Will have lasting effects on the green belt

No special circumstances to warrant mineral extraction.

Quarry is already an eyesore

Site has high landscape value

Topography of the site means green belt land rise 280m at Park Head to 315m at Dearne Dike Lane Development will have a negative impact on quality of life.

Birds edge is a small rural village.

Quarry will have a negative impact on the character of the village

Will cause a loss of visual amenity for local residents. Village hall and school will be affected.

Contravenes Human Rights act - allows for peaceful enjoyment of property. (Article 8 and 1 of the first protocol)

Will void house insurance for nearby dwellings.

Devaluation of property prices.

Land cannot be used for anything other than agricultural, Parkhead has two agricultural tied houses and land.

Site is 5m from some property boundaries.

Underground storage reservoir located at Ruby Wood water treatment plant. Ruby Wood contains the source of the river Dearne

Telephone line on site, what disruption will this cause? Will they have to be relocated?

Possibility of subsidence issues

Close proximity to residential properties - southern boundary barely 200m from garden walls. Buffer zone does not match that stated in the DLP, breaches own policies.

No buffer zone between dwellings at Dearne Grange and proposed site. Size of the quarry is unsuitable for the location.

Close proximity to village school.

Inappropriate size in comparison to village.

Area needs new housing to support village school, village hall, chapel and local residents. Development will decrease house values within area.

ME1965 being located in two areas is confusing

Alternative locations must be available and will be more suitable.

Mineral market is at a low.27 years' worth of reserves for crushed rock, site not needed to fulfil this.

Residents at Dearne Dyke Lane will be particularly affected.

Already sufficient land bank set aside – this site is unnecessary

Protect tourism

None compliance with objectives and policies of the LDP – in particular policies 1, 2, 6, 7, 10, 19, 20, 21, 25, 30, 31, 32, 33, 48, 51, 52, 55, 38, and 39

Contravenes NPPF

Two separate site causes confusion, site should have separate references.

Quarry was worked prior to the creation of the green belt in the 1960's. Existing quarry is half the size of ME1965. Permission granted to extract a further 2.1 hectares in 2007, yet to begin. Given this time frame it take 8 years to extract 2.1 hectares of ground, using this example ME1965 could take 100 years to extract. Permission extended twice (2015/93832) site should be cleared and restored to amenity woodland within 6 years.

ME1965 needs removing to meet Vision of the draft plan.

Quarry currently operates outside of designated hours.

Objection from local cllr

Site supported from site promoter.

the quarry will therefore reduce. The development of this area could be linked to satisfactory additional restoration at Appleton.

Place Shaping - Quarrying in this area has taken place for more than a century and is therefore part of the historic character of this part of the district. It is considered that measures could be employed to reduce any associated impact on the village of Birds Edge.

Any subsequent planning permission would be subject to the provision of adequate standoff distances from residential properties to reduce any associated impact. This would mean that a substantial proportion of the proposed allocation would not be worked for mineral. This would therefore reduce the overall size of the disturbed area and this could be further reduced by the phased working of the site combined with progressive restoration. The use of screen works and planting would help to mitigate the visual impact of the development with regard to nearby residential properties. Potential effects on house values and house insurance costs are not planning considerations and any legal arrangements tying properties to the agricultural use of land would be matters resolved by the potential site operator and land owner. Issues raised suggesting that the subsequent working of the site for mineral would breach Article 8 of the human Rights Act are not correct.

Any utility infra-structure crossing the site would need to be protected or relocated prior to mineral extraction

Minerals have to be extracted from where they are located. Evidence has been provided by the site promoter that mineral reserves are present and in viable quantities at this site.

Whilst minerals supply has been lower in recent years due to the down turn in the economy, demand had begun to increase. Kirklees must produce satisfactory plan for minerals until 2030.

It is accepted that it would take several years to work this site and may require additional time to complete as the rate of minerals extraction is demand led. However, any planning permission would require the phased extraction of the site and progressive restoration so reducing the overall disturbed footprint.

Previous breaches of planning conditions cannot be used to justify the rejection of a proposed allocation.

Site supported from site promoter.

ME1968 Crosland Edge, Off Arborary Lane, Meltham

DLP AD4488. DLP AD4666. DLP AD9017

Slow moving traffic will increase traffic congestion. Large lorries would increase traffic problems in Honley. Problems with dust, vibration and mud on roads will arise. Noise and air pollution will be created. Light pollution in the winter months will be created.

Support

Conditional Support 1

Object 2

No Comment

Comments Noted

Proposed to exclude the site

Unacceptable impact on landscape in particular areas relating to Honley Moor and Crosland Edge.

business.

Other sites such as Birdsedge, Shepley, Shelley, Skelmanthorpe, Denby Dale and Cumberworth have been disregarded for multiple guarry sites.

ME2243 Appleton Quarry, Shepley,

DLP AD1660, DLP AD2807, DLP AD2821, DLP AD4412, DLP AD4479, DLP AD4735, DLP AD4797, DLP AD5126, DLP AD5126, DLP AD5183, DLP AD5665, DLP AD9359. DLP AD10440. DLP AD10868

Sections of road at Piper Wells have started to subside. Increased traffic will be a danger to accident prone roads e.g. Penistone Road and its junction at the Sovereign. Will be a danger to school children. Area is popular with cyclists and walkers and will present a danger to them. Birdsedge has a cycle race every summer and regular meetings by the local cycle club. Local horse riding will also suffer. Existing roads are not wide enough for additional lorries. There was a bad accident at the junction of Windmill Lane and Broadstone Road in 2010 which is close to this site. The junction of Cumberworth Lane and the A629 suffers poor visibility and is congested at times. Quarry traffic already uses Carr Hill Road/Cumberworth Lane even though such roads were not designed for heavy goods vehicles.

There are many aguifers within the vicinity and the proposed guarry will affect these and divert water from

Conditional Support Support Object 14

No change

Comments noted:

However, this site is now an active mineral working and all related impacts have previously been assessed and mitigation measures considered via the related planning applications.

No Comment

wells, adversely affecting pasture land and farming in general.

Will cause noise and dust pollution. Traffic noise from this site is already as early as 6am. Light from floodlights during winter will cause light pollution.

Wildlife will suffer the due to permanent damage to the landscape.

The rural heritage of the area would be lost. The 25Ha of farmland south of Five Lane to Rusby Wood and Park head contains the settlements of Neolithic man and will be adversely affected. Round Wood is a historic landmark and should be taken out of this allocation.

There are published studies that clearly associate respiratory problems and pneumoconiosis with exposure to airborne particles that quarrying creates. Quarry itself is an extremely dangerous area and its boarders should be kept much farther from school and village to avoid any accidents.

It has undermined trees at Round Wood. Pastoral landscape will be replaced by unsightly quarry.

Loss of green belt land in an area already 'over quarried' would be very regrettable with associated loss of wild-life etc.

It is big enough already. Will adversely affect visual amenity. The current quarry was supposed to be restored with trees and landscaping many years ago and has yet to see any form of reversal of the eyesore it is when viewed from Park Head Lane. We have sufficient quarrying, a wind farm in view and the water treatment works within a mile of our houses as well as many other quarries within three to four mile. Regeneration will take decades. The original landscape will be ruined forever as it can never be reinstated to reflect how it currently is.

Local quarries have a repeatedly had their operating life extended to the detriment of the community and the landscape. The use of alternative aggregates such as construction and demolition waste should be given serious consideration to avoid the lasting negative effects on our local landscape.

No buffer zone to dwellings on Dearne Grange. Already too close to dwellings (and the proposal will bring it as close as 8m), the village hall and the school.

future use of site could become Brownfield and available for further development. The change of use from agriculture is not sustainable due to the growing population.

Infringement on Human Rights S.8 right to peaceful enjoyment of own home. The village of Birds Edge and the surrounding countryside epitomises all the selling of Yorkshire's beauty to the World by Sir Gary Verity and his team when bidding and hosting the Tour de France and Tour of Yorkshire races. House prices will plummet.

It will cause a decline in property prices and push this affluent area of Huddersfield into economic decline. Future planning applications and conditions should be adhered to and enforced. The impact of the current quarry has been increased as extensions to time limits of permissions/conditions have been allowed.

ME2244 Sovereign Quarry, Shepley,

DLP AD4478, DLP AD4736, DLP AD5213, DLP AD10371

Site will create further traffic, including plant machinery, increasing congestion.

The allocation is within a Source Protection Zone 1/2 designated to protect a potable water supply. Our position on a mineral extraction development within SPZ1 is to object to such proposals. We note that this is currently an operational quarry, therefore a Hydrogeological Risk Assessment should be included in the 'Reports/commentary' section. (Environment Agency)

Dust, mud and vibration problems will be created. Extra traffic and plant machinery will create air pollution. Light pollution will be created in winter. Dust will cause repertory problems.

Wildlife and biodiversity will be damaged.

A pastoral landscape will be replaced by an unsightly quarry.

No justification of changing land from farmland to mineral extraction and quarrying. Site may be used as a refuse tip afterwards. Site will be more considered as Brownfield after use, and therefore more likely to be developed. Tens of years will be required for the land to regenerate. House prices will fall. There is a high concentration of quarries around Upper Cumberworth. All the immediate surrounding areas of Upper Cumberworth, Birds Edge, Shepley, Denby Dale and Shelley will also be affected by the proposal. There will be a detrimental loss of agricultural land.

Support

Conditional Support 1

Object 3

No Comment

No change

Comments noted:

However, this site is an active mineral working and all related impacts have previously been assessed and mitigation measures considered via the related planning applications.

ME2245 Whitegate Quarry, Cartworth Moor,

Support

Conditional Support

Object

No Comment

No Representations received

No change

The landscape would take 10 years to recover following mineral workings. The scale of the extraction would transform rural landscape into an industrial landscape.

Bromley Farm Quarry, Upper Cumberworth,

No proof there is a need for an increase in aggregate mining. Possible use of site for infill after quarrying will cause additional disruption. House values in the area will go down. Threat to domestic pets. Quarrying goes against human right of peaceful enjoyment of own property - European Commission on Human Rights section 8. Negative impact on the community

Rights, section 8. Negative impact on the community.

DLP AD4475, DLP AD5187, DLP AD5369, DLP AD5998, DLP AD6158, DLP AD6217, DLP AD6264, DLP AD7807, DLP AD8768

Site will create further traffic, including plant machinery, increasing congestion on minor roads. Dust, mud and vibration problems will be created. Extra traffic and plant machinery will create air pollution. Light pollution will be created in winter. Prevailing SW and W winds will blow dust towards Lower Cumberworth and Skelmanthorpe and Birdsedge, particularly. E and N winds will affect Shelley and Upper Cumberworth. Site will affect the long term health of local residents. There are published studies that clearly associate respiratory problems and pneumoconiosis with exposure to airborne particles that quarrying creates.

The proposal will destroy wildlife.

ME2248

Goes right to the edge of a conservation area.

The proposal will affect footpaths and bridleways.

Includes the removal of Funice Lane Recreation Ground

Large areas of land would be taken out of the Green Belt in direct conflict with the NPPF para 79 and 80. A pastoral landscape will be replaced by an unsightly quarry. The site will result in a significant impact on

Proposed change

Conditional Support

Support

This site is proposed as a rejected minerals allocation. This represents a change from the draft Local Plan (November 2015) where the site was allocated for minerals. The reasons for change are outlined below.

Object 9

No Comment

Site has now been split into 3 separate sites ME2248a, ME2248b and ME2248c. The original allocation included three areas that were either already in operation and in separate ownerships, or identified as a potential extension of the minerals operations. Due to the different status of land within the original allocation the decision has been taken to reject this option and split the site to allocate and accurately reflect each parcel to reflect their current status.

Minerals related traffic already operates in this area and will be subject to conditions as part of the planning applications granted. Potential intensification of minerals traffic would be carefully considered as part of any future application and appropriate measure put in place to manage movements to satisfactory levels.

the landscape and visual amenity.

Site may be used as a refuse tip afterwards. Site will be considered as Brownfield after use, and therefore more likely to be developed. Tens of years will be required for the land to regenerate. House prices will fall. Allocating site will result in the whole site being developed when planning regulations change. Green field sites should be retained for food production. The site will bring few benefits and considerable costs to Kirklees. The proposal conflicts with policy DLP37 (Mineral Extraction). The proposal conflicts with NPPF paragraphs 7, 14, 17, 80, 82, 84, 109, 110, 112, 114, 119, 144, 145, 150, 151 and 152 and Section 9. The mineral sites are unrealistic and over large for the plan period. The site is unsustainable. There is a high concentration of guarries around Upper Cumberworth which is detrimental to the village. All the immediate surrounding areas of Upper Cumberworth, Birds Edge, Shepley, Denby Dale and Shelley will be affected by the proposal. The use of alternative aggregates such as construction and demolition waste should be considered. Planned development goes right to the edge of Upper Cumberworth village and edge of the conservation area. Site includes removal of Eunice Lane Recreation Ground. Site will change the character of Upper Cumberworth.

Planned development goes right to the edge of Upper Cumberworth village

Fundamental change to the look and characteristics of the village

Impacts upon the environment, such as noise and air pollution, have already been addressed through conditions attached to the planning permission to the operational quarries. Any new application for quarrying would need to satisfy a number of environmental criteria and appropriate mitigation put in place if further permissions were to be granted. Potential impact upon neighbouring residential areas will also have been taken account of and appropriate mitigation put in place. Again, any new applications will need to take residential amenity into account and mitigate against any identified impacts. Technical assessments have not indicated any absolute constraints in relation to environmental issues.

Impacts upon heritage assets will have already been appropriately mitigated against through the conditions attached to existing planning permissions. Any future application for mineral extraction would need to ensure appropriate mitigation - such as screening and buffers - are in place if permission is to be granted. No significant impacts have been identified through the technical assessment in relation to the historic environment.

Impacts upon PROWS would need to be considered and either diverted or avoided as part of any future planning permission. The potential impact on the Eunice Lane Recreation Ground would need to satisfy relevant open space and recreational policies within the Local Plan.

Mineral sites within the green belt are acceptable and in conformity with NPPF - as per paragraph 90.

Parts of the site are already in operation and therefore appropriate mitigation has been put in place to off-set the impact upon the landscape. Similar levels of mitigation will be required for any extension / new operations should they come forward. All sites will require appropriate restorations schemes that will ensure the land is returned to an after-use that is at least equal value to what it was before extraction.

Restored minerals extraction sites are not classified as brownfield. This site is located within the green belt and will remain so. Any future development would need to satisfy green belt policy where there is a presumption against development.

ME2249 DLP AD4476

Hen Perch Quarry, Scissett,

A busy road network will get overburdened with heavy lorries

Proposals will bring problems of noise pollution, poor air quality, light pollution in winter months and generating dust

Housing prices may increase

Support

Conditional Support

Conditional Support 1

Object 1

No Comment

No Comment

No change

Comments noted:

However, this site is now an active mineral working and all related impacts have previously been assessed and mitigation measures considered via the related planning applications.

Object

ME2250

Forge Lane, Ravensthorpe (10.5ha),

DLP AD8614, DLP AD10378

The flood zone area FZ3b, should be reflected in the constraints- all allocations are not appropriate to this

ME2250 Forge Lane is within Lower Calder Valley Living Landscape. This is an area identified important for the enhancement of biodiversity. Therefore enhancements for biodiversity are needed, which could include a Design and management of green spaces to enhance biodiversity and Kirklees Biodiversity Action Plan.

The allocations are immediately adjacent to River Calder- any ecological impacts on the River should be investigated.

No change

Support 1

Comments noted:

However, this site is now an active mineral working and all related impacts have previously been assessed and mitigation measures considered via the related planning applications.

The Weir- Broad Dam is a priority structure for improving fishing and the allocation should promote this.

ME2251

Land at Crosland Moor, Huddersfield (17.5ha),

DLP AD1950, DLP AD4487, DLP AD7068

A busy road network will get overburdened by heavy lorries

Proposals will bring problems of noise pollution, poor air quality, light pollution in winter months and generating dust

Support 1

Conditional Support

Object 2

No Comment

No change

Comments Noted - Active mineral working, therefore all related impacts have previously been assessed and

Summary of comments		Council Response mitigation measures implemented.					
Unacceptable impact on landscape in particular area relating to Honley Moor and Crosland Edge Housing prices may increase The hard York stone permitted reserve is of key importance to sustaining the future growth of this leading ocal business							
Other sites such as Birdsedge, Shepley, Shelley, Skelmanthorpe, Denby Dale and Cumberworth have been disregarded for multiple quarry sites							
ME2252	Ox Lee, Hepworth (28ha),	Support	Conditional Support	Object 1	No Comment 1		
DLP_AD4486, D	LP_AD8623						
Dust, mud and vibration problems will be created. Extra traffic and plant machinery will create air pollution. Light pollution will be created in winter. The allocations is within the Yorkshire Wildlife Trust River Colne Valley Living Landscape. This is an area identified by the Trust as important for wildlife and with the potential to be enhanced for biodiversity. See		No change					
		Comments noted:					
		However this site is an active mineral working and all related impacts have a reviewed been according					
		However, this site is an active mineral working and all related impacts have previously been assessed and mitigation measures considered via the related planning applications.					
Site may be use	cape will be replaced by an unsightly quarry. d as a refuse tip afterwards. Site will be considered as Brownfield after use, and therefore developed. Tens of years will be required for the land to regenerate. House prices will fall.						
ME2253	Carr Hill Quarry, Shepley (1.3ha),	Support	Conditional Support	Object 6	No Comment		
DLP_AD4483, D	LP_AD4737, DLP_AD5184, DLP_AD5190, DLP_AD5669, DLP_AD5670						
Site will create further traffic, including plant machinery, increasing congestion. There will be increased danger from heavy goods vehicles for children attending local schools.		No change					
Dust, mud and v Light pollution wi	ust, mud and vibration problems will be created. Extra traffic and plant machinery will create air pollution. ght pollution will be created in winter. Dust will cause repertory problems. ildlife and biodiversity will be damaged.		Comments noted: However, this site is now an active mineral working and all related impacts have previously been assessed an				
Greenbelt should not be used for quarrying or mineral extraction. Development represents industrialisation of the green belt. A pastoral landscape will be replaced by an unsightly quarry. There would be loss of visual amenity and		mitigation measures considered via the related planning applications.					
devastation to the site may be used herefore more librates will fall. It from farmland to so too close to recreational visit. There are a high mmediate surroals be affected aggregates such							
ME2254	Moselden Heights Quarry and extension area off Saddleworth Road Scammonden,	Support	Conditional Support	Object	No Comment		
		No Change - Active mineral working all associated impacts assessed via planning applications and mitigation measures considered					
ME2255	Woodhouse Quarry - Off Woodhouse Holmfirth,	Support	Conditional Support	Object	No Comment		
		No change					
		This site is now an active mineral working and all related impacts have previously been assessed and mitigat measures considered via the related planning applications.					

Summary of comments		Council Response				
ME2256 DLP_AD568	Rockingstones Quarry – off Quebec Road Wholestone Moor,	Support 1	Conditional Support	Object	No Comment	
The hard York stone permitted reserve is of key importance to sustaining the future growth of this leading local business.		No change Comments noted - Active mineral working all associated impacts assessed via planning applications and mitigation measures considered				
ME2257 DLP_AD4485	Temple Quarry – off Liley Lane, Grange Moor,	Support	Conditional Support	Object 1	No Comment	
Site will create further traffic, including plant machinery, increasing congestion. Dust, mud and vibration problems will be created. Extra traffic and plant machinery will create air pollution. Light pollution will be created in winter.		No change Comments noted:				
A pastoral landscape will be replaced by an unsightly quarry. Site may be used as a refuse tip afterwards. Site will be more considered as Brownfield after use, and therefore more likely to be developed. Tens of years will be required for the land to regenerate. House prices will fall.		However, this site is an active mineral working and all related impacts have previously been assessed and mitigation measures considered via the related planning applications				
ME2258 DLP_AD575	Land off Thewlis Lane Crosland Moor,	Support 1	Conditional Support	Object	No Comment	
The hard York stone permitted reserve is of key importance to sustaining the future growth of this leading local business.		No Change Comments Noted - Active mineral working all associated impacts assessed via planning applications and mitigation measures considered				
ME2263	Land adjacent to Appleton Quarry Holmfirth Road Shepley,	Support	Conditional Support	Object 7	No Comment	
DLP_AD2808, DLP	_AD4416, DLP_AD4480, DLP_AD4505, DLP_AD5091, DLP_AD5215, DLP_AD5228					
The Sovereign cross roads and the Cumberworth lane/ A629/ Carr hill road are not only badly maintained, but are dangerous traffic accident hot spots .This road A629 is already mined dangerously close on the east side of the road and now developers wish to do so on the west side. If you look at the road and house subsidence that is happening on the far side of the Appleton Quarry works it is easy to see why this would be an irresponsible future plan. The roads are unsuitable for large lorries. The large lorries will affect cyclists in the area. Noise, dust and vibration from the site would adversely affect anyone living or visiting the area. Light pollution in the winter months when site flood lights will be required for health and safety issues. The existing noise levels from the nearby quarry is already intolerable. The extra noise will be too excessive. Wildlife will have to endure the permanent damage to the landscape. There are published studies that clearly associate respiratory problems and pneumoconiosis with exposure to airborne particles that quarrying creates.		No change Comments noted: However, this site is now an active mineral working and all related impacts have previously been assessed and mitigation measures considered via the related planning applications.				
local communities. periods resulting in There is no buffer z dwelling. This could become It infringes S8 of the plummet. The stabi	on many worries in this area which adversely affect the landscape and the amenity of There is a tendency for worriers in this area to apply for extensions of their operating decades passing before the sites are restored or regenerated. One between the three dwellings at Dearne Grange and this site. It is within 100m of a a Brownfield site and then become easily available for further development a Human Rights Act - the right to peaceful enjoyment of their home. House prices will lity of local homes may also be jeopardised which will have an irreversible decline in push this affluent area of Huddersfield into economic decline.					
ME2265 DLP AD4477	Hen Perch Quarry, Thorpe Lane, Denby Dale	Support	Conditional Support	Object 1	No Comment	
_	already overburdened with heavy traffic. Mud on roads from the quarry will be a	No change				

Summary of comments

Pollution from noise, dust and vibrations as well as floodlighting will affect the local community.

Regeneration will take decades, and the unsightly quarry will be detrimental to amenity. The site could become Brownfield to be developed later.

House prices will plummet

Council Response

Whilst it is recognised that mineral extraction generates heavy vehicle movements, this type of mineral extraction would involve short periods of activity. The site can be accessed from an existing haul road and with some modification could provide adequate access provision. If considered expedient formal routeing arrangements can be imposed with regard to any subsequent planning application. Any subsequent planning permission would be subject to the provision of wheel washing facilities.

Issues revolving around noise dust and light pollution can be mitigated and these would be fully investigated at the time of any planning application.

The use of screen planting, screen mounds and standoff areas can effectively screen a minerals site and therefore reduce its impact on nearby heritage assets, public rights of way or recreation grounds. Such mitigation can also reduce the effects associated with mineral extraction with regard to visual amenity and landscape character.

Land allocated in connection with mineral extraction would not be removed from the Green Belt and therefore would be afforded the usual green belt protection. The use of waste to restore the site may be appropriate but this would be considered as part of any subsequent planning application.

Object 60

No Comment

The effect on house prices in the area is not a material planning consideration

Conditional Support 2

ME2267 Land to the north of, Peace Wood Quarry, Green House Hill, Shelley

DLP_AD1540, DLP_AD1922, DLP_AD3423, DLP_AD3435, DLP_AD3490, DLP_AD3736, DLP_AD3794, DLP_AD4018, DLP_AD4029, DLP_AD4046, DLP_AD4214, DLP_AD4221, DLP_AD4325, DLP_AD4369, DLP_AD4375, DLP_AD4591, DLP_AD4591, DLP_AD4606, DLP_AD4606, DLP_AD4854, DLP_AD4948, DLP_AD5996, DLP_AD5016, DLP_AD5220, DLP_AD5220, DLP_AD5458, DLP_AD5680, DLP_AD5894, DLP_AD5899, DLP_AD5997, DLP_AD5999, DLP_AD6014, DLP_AD6082, DLP_AD6185, DLP_AD6185, DLP_AD6207, DLP_AD6267, DLP_AD6352, DLP_AD6635, DLP_AD6698, DLP_AD6702, DLP_AD6771, DLP_AD6771, DLP_AD6773, DLP_AD6787, DLP_AD6994, DLP_AD7058, DLP_AD7178, DLP_AD7207, DLP_AD7250, DLP_AD7272, DLP_AD7291, DLP_AD7383, DLP_AD7395, DLP_AD7544, DLP_AD7802, DLP_AD8068, DLP_AD8068, DLP_AD8069, DLP_AD8069, DLP_AD10912

Existing road network is not suitable for heavy industrial traffic, including the B6116 Huddersfield Road and the minor lanes that lead on to it; and North Road, Kirkburton.

Impact on local and wider road network. Increase in HGV traffic on narrow rural roads and through the villages of Shelley, Kirkburton and Highburton.

Increase in poor road surface conditions due to mud from truck wheels causing a driving hazard for local people.

Highway safety concerns for pedestrians, school children and students attending Shelley College. Difficult junction on Huddersfield Road with Far Bank.

Air pollution from dust and increase in traffic.

Impact of noise pollution from quarrying activities and heavy lorries.

Vibration damage.

Impact on surrounding area caused by gases released in mining operations.

Light pollution in winter months from floodlights.

Environmental damage and destruction to ecology, including species of insects and birdlife.

Negative impact on local wildlife and Springs Wood Local Wildlife Site at Skelmanthorpe.

Allocation is partly within Springs Wood Local Wildlife Site (LWS89) which is an area of ancient woodland. These are irreplaceable habitats and the loss of ancient woodland is in direct contradiction of Paragraph 118 of the NPPF (Yorkshire Wildlife Trust).

Negative impact on Emmanuel Church, Shelley and Emily Moor Mast.

Comments noted:

Support

Proposed to reject allocation

Allocation is close to Grade II listed Church of Emmanuel. Before allocating this site for development, an assessment is needed of what contribution this site makes to those elements which contribute to the significance of this Listed Building and what impact the proposed development might have upon its significance. If development would harm elements which contribute to the significance of this listed building, then the Plan needs to set out the measures by which that harm might be removed or reduced. If, at the end of the process, it is concluded that the development would still be likely to harm elements which contribute to the significance of this building, then this site should not be allocated unless there are clear public benefits that outweigh the harm as required by NPPF, Paragraph 133 or 134 (Historic England). Proposal will cause loss or unacceptable alterations to well used public rights of way.

Loss of good agricultural land contrary to NPPF (para 112).

Area of open agricultural green belt will be destroyed.

Large areas of land would be taken out of the Green Belt in direct conflict with the provisions of NPPF para 79 and 80.

Damage to the countryside.

Destruction of the natural environment in this rural location.

Unacceptable impact on rural landscape. Area will turn into an industrial landscape.

Detrimental visual impact on surrounding area and over long distance views. Will be an eyesore for many vears.

Not consistent with NPPF (paragraphs 7, 14, 112, 114, 150, 151 and 152) and section 9 regarding the destruction of green belt and separation of communities.

Concerns regarding future infill use.

Proposal will effectively create a future brown field site which could be open to further development or used as a waste refuse site.

Need for an increase in aggregate mining has not been proved.

Cumulative impact of sites ME2312/ME2315/ME2267 will represent major over provision during the plan period and is massive in size in relation to Shelley Village.

Change in the Planning Regulations will mean this site will, in effect, have outline Planning Consent for mineral extraction and refusal to grant Planning Permission to commence extraction would be impossible.

ME2312 Land to the north and south of, Peace Wood Quarry, Green House Hill, Shelley Support Conditional Support 1 Object 58 No Comment

DLP_AD1544, DLP_AD3424, DLP_AD3424, DLP_AD3491, DLP_AD3737, DLP_AD3795, DLP_AD4019, DLP_AD4026, DLP_AD4048, DLP_AD4215, DLP_AD4222, DLP_AD4326, DLP_AD4366, DLP_AD4377,

DLP_AD4468, DLP_AD4592, DLP_AD4607, DLP_AD4855, DLP_AD4856, DLP_AD4944, DLP_AD4959, DLP_AD5018, DLP_AD5146, DLP_AD5223, DLP_AD5459, DLP_AD5681, DLP_AD5895, DLP_AD5900,

DLP_AD5938, DLP_AD6001, DLP_AD6015, DLP_AD6083, DLP_AD6146, DLP_AD6189, DLP_AD6208, DLP_AD6261, DLP_AD6533, DLP_AD6699, DLP_AD6703, DLP_AD6714, DLP_AD6772, DLP_AD6775,

DLP_AD6788, DLP_AD6995, DLP_AD7059, DLP_AD7179, DLP_AD7209, DLP_AD7251, DLP_AD7273, DLP_AD7290, DLP_AD7384, DLP_AD7396, DLP_AD7545, DLP_AD7804, DLP_AD8069, DLP_AD8553,

DLP_AD8620, DLP_AD10674, DLP_AD10913

The local highways network cannot support the vehicular traffic associated with these excavations. It will causes harm to highway safety.

Increased traffic poses potential danger to many school children & buses that travel the same route (4 schools in approximately 1 mile of the sites).

Levels of traffic and on road parking (no alternative) are already problematic in Kirkburton and Shelley. Hydrology impacts need assessing.

The excavations will generate added air; noise, light and traffic pollution

The quarries will have lasting effects on the health of local villagers including respiratory problems and pneumoconiosis from airborne particles that quarries create.

Migrant species such as fieldfares and redwings annually gather in this area together with natives such as Little Owls; and Skylarks.

Removing top soil & minerals will destroy the sites ecology.

Proposed change

This site is proposed as a rejected minerals allocation. This represents a change from the draft Local Plan (November 2015) where the site was allocated for minerals. The reasons for change are outlined below.

Site has now been split into 2 separate sites ME2312a and ME2312b. Both sites are separate from oneanother and should therefore be split to form 2 allocations.

Minerals related traffic already operates in this area and will be subject to conditions as part of the planning applications granted. Potential intensification of minerals traffic would be carefully considered as part of any future application and appropriate measure put in place to manage movements to satisfactory levels. No absolute constraints have been identified through the technical assessment for highways.

They will damage local wildlife site (LWS89) Springs Wood Skelmanthorpe

Proposal is partly within Lightcliffe Wood / Rough Piece ancient woodland, irreplaceable habitats contrary NPPF.

Concerned about the effect upon historic sites such as Emanual Church and Emley Moor Mast. Loss of original landscape and wildlife.

It will harm the attractiveness of local public rights of way.

They will destroy an area of open agricultural Green Belt and become a large scale industrial site. Cause loss of agricultural land.

Unacceptable impact upon landscape

Effectively turning a rural landscape into an industrial landscape

Negative impact upon quality of life / the community.

The Shellev/kirkburton/Rovdhouse area is not suitable for these industrial works.

Scale of proposals is unreasonably large and too close to residential areas.

After mining is completed, the possible use of the site for infill thus extending the period of disruption It will effectively create future Brownfield site which could open up further development or use as waste refuse sites.

The number of proposals is unsustainable for the infrastructure/environment of the Shelley / Kirkburton area Proposals totally against policy DLP37 and contravenes paragraphs 7, 14, 17, 109, 110, 114, 119, 112, 144, 145, 150, 151, 152 & chapter 9 of NPPF.

The proposals would have an adverse impact upon the 3 core elements of sustainability.

Residential amenity - residents cannot be expected to put up with this disturbance for the length of time it will take to extract the minerals.

Visual amenity - It will ruin the Greenfield views of many people

The proposal infringes basic human rights to 'peaceful enjoyment of own property'.

House prices will plummet

No benefits for the local community

It has not been proved that there is a need for an increase in aggregate mining

Alternative aggregates such as construction and demolition waste should be considered.

Insuffiencient effort to disclose details of proposed extraction to communities concerned.

If the operations extended to more major operations such as stone quarrying or large landfill then further consultation is expected.

Comment noted in relation to potential hydrological impacts. Any planning application for minerals will need to carefully consider this issue. Should planning permission be granted then appropriate conditions will be put in place to mitigate against any identified negative impact.

Impacts upon the environment, such as noise and air pollution, would need to satisfy a number of environmental criteria and appropriate mitigation put in place if permission was to be granted. Any new applications will need to take residential amenity into account and mitigate against any identified potential impacts. Technical assessments have not indicated any absolute constraints in relation to environmental issues.

With regards to the potential impact upon heritage assets, any application for mineral extraction will need to ensure appropriate mitigation - such as screening and buffers - are in place if permission is to be granted. No significant impacts have been identified through the technical assessment in relation to the historic environment.

Impacts upon PROWS would need to be considered and either diverted or avoided as part of any planning permission. The technical assessments undertaken for the natural environment...

Mineral sites within the green belt are acceptable and in conformity with NPPF - as per paragraph 90.

Parts of the site are already in operation and therefore appropriate mitigation has been put in place to off-set the impact upon the landscape. Similar levels of mitigation will be required for any extension / new operations should they come forward. All sites will require appropriate restorations schemes that will ensure the land is returned to an after-use that is at least equal value to what it was before extraction.

Restored minerals extraction sites are not classified as brownfield. This site is located within the green belt and will remain so. Any future development would need to satisfy green belt policy where there is a presumption against development.

ME2313 Land north of, A635 Barnsley Road, Denby Dale

DLP_AD5206, DLP_AD5208, DLP_AD5225, DLP_AD5614, DLP_AD6141, DLP_AD8621, DLP_AD9014

Impact on road network in particular users such as pedestrians and cyclists.

Roads are to be congested causing traffic issues.

Noise and dust pollution.

Negative impact on wildlife and biodiversity.

The proposal is allocated adjacent to Shuff Wood Ancient Woodland and may have an impact on irreplaceable habitats and damage of the wood land. A full assessment should be carried our prior to the allocation in order to reduce recreational, air quality and hydrology impacts.

This area is in close proximity to Grade 2 Listed Historic Parks and Gardens at Cannon Hall and the Farm House at Netherfield Nurseries is a Grade 2 Listed Building. An assessment must be carried out in order to investigate how mineral extraction could harm the significance of these assets. A plan must set out measures in which harm must be mitigated. If the development is likely to harm these assets, then these sites should not be allocated unless there are clear public benefits that outweigh the harm.

There would be a loss of visual amenity and rural heritage of the villages would be lost. Lasting health and wellbeing effects to residence.

Negative impact on Green Belt.

Support

Conditional Support 2

Object 5

No Comment

Comments noted

Proposed change to reject.

Destruction and detrimental loss of agricultural land.

Construction and demolition waste should be considered, as these will have a negative impact on landscape.

Socio-economic factors affecting the local community.

Negative impact on residents of Denby Dale and Cumberworth.

The local economy would suffer if recreational visitors would stop visiting. This would be industrialisation of a rural community.

House prices may increase.

The location of these quarries in Upper Cumberworth will create an imbalance to the detriment of the area; surrounding areas Birds Edge, Shepley, Denby Dale, Skelmanthorpe and Shelley will also be affected. The site is too large of scale.

ME2315 Laind north of. Cross Lane. Kirkburton

DLP_AD1541, DLP_AD1921, DLP_AD2543, DLP_AD3388, DLP_AD3480, DLP_AD3492, DLP_AD3735, DLP_AD3796, DLP_AD3796, DLP_AD4016, DLP_AD4025, DLP_AD4045, DLP_AD4045, DLP_AD4031, DLP_AD4037, DLP_AD

Object 62

Conditional Support 2

DLP_AD4327, DLP_AD4367, DLP_AD4367, DLP_AD4590, DLP_AD4590, DLP_AD4604, DLP_AD4601, DLP_AD5019, DLP_AD5061, DLP_AD5062, DLP_AD50559, DLP_AD50559, DLP_AD5001, DLP_AD5002, DLP_AD5075, DLP_AD6002, DLP_AD6002, DLP_AD6002, DLP_AD6001, DLP_AD60187, DLP_AD6187, DLP_AD6210, DLP_AD6531, DLP_AD6531, DLP_AD60636, DLP_AD6002, DLP_AD6002, DLP_AD6002, DLP_AD6003, DL

DLP AD7806, DLP AD8066, DLP AD8551, DLP AD9024, DLP AD10200, DLP AD10584, DLP AD10667, DLP AD10914, DLP AD11040

The highways cannot support the vehicular traffic which will be associated with these excavations. Roads are already congested

More heavy traffic would cause more potholes and mud will cause a hazard

Quarry traffic poses a danger to many school buses that use the same route

Location of site makes it difficult to direct traffic away from both built up site and narrow country lanes. There are already accidents at the junction of Huddersfield Road and Bark House Lane and increased vehicular traffic will add to this.

Increased risk to pedestrians and schoolchildren

Kirkburton village cannot cater for large vehicles; it is difficult for 2 vehicles to pass in opposite directions Council will not be able to afford to upgrade the road network to make them suitable for heavy 8 wheeler or articulated tipper wagons to use

Would bring traffic close to villages and Shelley College

Air Pollution from plant machinery

Noise pollution and vibrations from plant machinery on site and vehicles transporting waste and mineral deposits

Traffic Pollution

Light Pollution in winter months when flood lights will be required for health and safety issues Impact on wildlife

Fieldfares and Redwings gather in this area in addition to Little Owls

Skylarks and other species have claim to the land

Will damage local wildlife site (LWS89)

The general ecology of the area will be unbalanced and never the same

This rural area is densely populated by bats, birds, foxes, voles, birds of prey. Mining would destroy their habitat and be devastating to the wildlife population

Site lies less than 750m from eastern edge of Kirkburton Conservation Area. Mineral extraction could harm elements which contribute to the significance of this asset.

The Council has a statutory duty under the provisions of the Planning (Listed Buildings and Conservation Areas) Act, 1990 to pay special attention to the desirability of preserving or enhancing the character or appearance of its Conservation Areas.

As part of Evidence Base underpinning the Plan, there needs to be an assessment of what contribution this area makes to those elements which contribute to the character or appearance of the Conservation Area and what effect the proposed development might have on the designated area. If it is considered that the development of the site would harm elements which contribute to the significance of the Conservation Area, the Plan needs to set out the measures by which the harm might be removed or reduced. If it is concluded that the development would still be likely to harm elements which contribute to the significance of the CA, this site should not be allocated unless there are clear public benefits that outweigh

Comments noted

Support 1

Council Response

Proposed to reject

the harm (as required by paras 133/134 of NPPF).

Blasting, drilling and rock crushing can produce silica dist which is carcinogenic and harmful to people with asthma and can cause severe lung damage

The mineral extraction process may bring to the surface elements that constitute a health hazard for humans

Site is within 400/500m do homes built since WWII.

The number of proposals for the area is unsustainable for the infrastructure/environment of

Shelley/Kirkburton which is not a suitable place for these industrial undertakings

Well used footpaths will be lost in addition to valuable agricultural land

The necessary improvements to the roads to take the associated traffic will destroy the rural aspect of this area

Will result in Green Belt incursion

A pastoral landscape will be replaced by an unsightly guarry

Tens of years will be required for the landscape to regenerate

The site is visible from many homes in the area

The land owner is not promoting and not supportive of the allocation for quarrying.

Will create future Brownfield sites which could be open to further development or used in waste refuse sites. This area currently attracts a number of visitors who will be deterred by proposed use of land for mineral extraction.

Will have a detrimental effect on 3 dairy farms that use the land

Will result in loss of more agricultural land at a time when the ability of the UK to be self sufficient in food is declining

Mineral extraction would be opposed to other statements in DLP which recognises rural character of this part of Kirklees

Proposals contravene paras. 7, 14, 80-84, 109, 110, 112, 114, 119, 144, 145, 150, 151 and 152 of NPPF

These allocations represent unrealistic, over-stated and over-large allocations for the plan period

People cannot be expected to put up with this disturbance for the length of time it will take to extract what minerals are present at these locations.

Owners of the land are surprised to see it in the Draft Local Plan, were not consulted and have no intention of allowing mineral extraction on this site. Therefore ask if it can be removed from the Local Plan.

It has not been proved that there is a need for an increase in aggregate mining

This will have a negative impact on people's lives in this area

Support allocation as land has been so designated for many years

Currently there is some clay extraction and landfill

If the operations extended to more major operations such as stone quarrying or large landfill, would expect further consultation.

There are several schools close to the site

Will impact on house values

Will be a threat to domestic pets

Infringement of basic human right to 'peaceful enjoyment of their own property

Suggest that a public meeting is held to discuss this site further and allow a wider debate of the issues Together this and other adjacent minerals allocations will increase area permitted for mineral extraction by

Together this and other adjacent minerals allocations will increase area permitted for mineral extraction by 8 times

Both Shelley and Kirkburton are sought-after country villages where people may more to live for the peace and quiet. This would change with the new plans

The Council have not made sufficient effort tot publicly disclose details (size, scope, duration, post extraction use or remediation of site, environmental impact etc) of the proposed extraction to the communities concerned

This is of no benefit to the local community

Minerals preferred areas

ME1966 Hillhouse Edge Quarry, Cartworth Moor Road, Cartworth Moor Support 1 Conditional Support Object 2 No Comment DLP_AD555, DLP_AD1517, DLP_AD5711

Increased traffic, including heavy goods vehicles will reduce highway safety of local residents, school children and the community of Honley Village.

The site may cause pollution of water resources and surrounding agricultural soils and could affect land drainage, creating problems for local residents.

Site will generate dust noise and vibration problems, particularly the residents of Hassocks Lane and the surrounding lanes.

The extraction will be detrimental to Honley Woods, one of West Yorkshire's largest remaining ancient semi-natural woodland areas, and be materially detrimental to the interests of wildlife, nature conservation and cultural heritage of the area.

Site will affect public rights of way including the bridleway leading from Hassocks Lane, past 70 Acre Farm to the main road (Meltham Road), and the public footpath from Hassocks Lane across the fields to Meltham Road.

The "strip back" method proposed will cause unacceptable detriment to the beautiful landscape and the local visual amenity during the process and subsequent to extraction of minerals.

The site will result in the permanent loss of the best and most versatile agricultural land on the outskirts of Honley.

The site will cause nuisance and disturbance to local residents. Support for the site allocation.

No change

Comments made appear to relate to proposal at 70 Acre farm sites. However, issues raised have been addressed

Whilst it is recognised that mineral extraction generates heavy vehicle movements, the existing quarry does not involve significant numbers of HGV movements. The site can be accessed from an existing haul road off Cartworth moor Road which has been constructed to a good standard and with some modification could provide adequate access provision. If considered expedient formal routeing arrangements can be imposed with regard to any subsequent planning application.

The potential impact on local hydrological systems would need to be fully considered and appropriate measures included in any future proposals to extract mineral. This would form part of the assessment of any subsequent planning application

Issues revolving around noise dust and light pollution can be mitigated and these would be fully investigated at the time of any planning application.

Whilst mineral extraction in the area could have an impact on local biodiversity, it is considered that measures could be employed to satisfactorily mitigate such impact. Although the site is close to ecologically sensitive sites, sympathetic site restoration would enhance habitat opportunities and therefore improve local biodiversity.

The use of screen planting, screen mounds and standoff areas can effectively screen a minerals site and therefore reduce its impact on nearby heritage assets and public rights of way etc. Such mitigation can also reduce the effects associated with mineral extraction with regard to visual amenity and landscape character. A full assessment of the potential impacts of future mineral working associated with this area would be required such proposals.

If alterations to PROWs are required to facilitate mineral extraction this would be considered at the time of any subsequent planning application.

The site is not considered to represent the best or most versatile agricultural land and its quality could be improved through sympathetic restoration.

It is considered that this site complies with those relevant sections of the National Planning Policy Framework and current Planning Practice Guidance with regard to mineral extraction. Mineral extraction is seen as appropriate development within the Green Belt and subject to sympathetic restoration can result in significant enhancements to the character of an area.

ME1970	Seventy Acre Farm, Meltham Ro	oad, Honley		Support 2	Conditional Support 2	Object 321	No Comment
DLP_AD223, DLP	_AD246, DLP_AD340, DLP_AD381,	DLP_AD405, DLP_AD456, DL	P_AD553, DLP_AD564	, DLP_AD703, DLF	P_AD713, DLP_AD723, DLI	P_AD855, DLP_AD906	, DLP_AD928, DLP_AD974, DLP_AD1004,
	P_AD1268, DLP_AD1286, DLP_AD1						
	P_AD1717, DLP_AD1729, DLP_AD1						
	P_AD1831, DLP_AD1834, DLP_AD1						
	P_AD1990, DLP_AD2011, DLP_AD2						
	P_AD2144, DLP_AD2148, DLP_AD2						
	P_AD2284, DLP_AD2296, DLP_AD2 P_AD2458, DLP_AD2472, DLP_AD2						
	P_AD2720, DLP_AD2735, DLP_AD2						
	P_AD2973, DLP_AD2993, DLP_AD2						
	P AD3229, DLP AD3247, DLP AD3						
—	P_AD3497, DLP_AD3550, DLP_AD3				_ · · · · · · · · · · · · · · · · · · ·	-	
DLP_AD4000, DL	P_AD4032, DLP_AD4041, DLP_AD4	4050, DLP_AD4113, DLP_AD41	188, DLP_AD4197, DLF	P_AD4242, DLP_A	D4256, DLP_AD4392, DLP	_AD4407, DLP_AD441	3, DLP_AD4419, DLP_AD4434,
	P_AD4548, DLP_AD4639, DLP_AD4						
—	P_AD5185, DLP_AD5214, DLP_AD5				_ · · · · · · · · · · · · · · · · · · ·	-	
	P_AD5723, DLP_AD5784, DLP_AD5						
	P_AD6100, DLP_AD6149, DLP_AD6						
	P_AD6638, DLP_AD6650, DLP_AD6						
	P_AD6953, DLP_AD6954, DLP_AD6						
	P_AD7512, DLP_AD7562, DLP_AD7 P_AD8089, DLP_AD8309, DLP_AD8						
	P_AD9103, DLP_AD9104, DLP_AD9						
							10391, DLP AD10407, DLP AD10565,
DLP_AD10612	· _ · · · · · · · · · · · · · · · · · ·	- 1 - 2 , = = 1 <u>-</u> 2 - 1 = 2 1 - 6 , D = 1 <u>- 3 1 - 5 </u>		,,,,,,,	,		

Transport infrastructure is not suitable to cope with increase in HGVs, roads are too narrow and road surfaces unsuitable.

Access routes through Honley, Meltham or Netherton are insufficient.

Meltham Road is not suitable for HGV traffic from a guarry.

Large vehicles coming to & from the quarry would cause major problems through Honley village which is not suitable for traffic of this size, nature & frequency.

Westgate is too narrow for large lorries.

Serious traffic management issues with the substantial numbers of very large lorries accessing the site. Vehicles would have to either use the steep and narrow road from Meltham Mills or through the very congested and narrow streets of Honley village.

The level and type of heavy traffic through Honley will have a detrimental impact on highway safety for pedestrians, school children and the community of Honley

Honley Bridge and Station Road roundabout and Huddersfield Road are already congested.

Lorries will damage local roads / have already damaged roads / will damage buildings in Honley.

The local road network can't be improved.

Traffic generation would be minimal, comparable to agricultural activity.

Water pollution caused by disturbance of water seams and infiltration of pollutants and chemicals from existing refuse tips due to quarrying.

Currently when it rains significant run off occurs on Hassocks Lane onto Scotgate Road which freezes in winter causing hazards to vehicles and pedestrians.

Quarrying and subsequent landfill will cause pollution of water resources and surrounding agricultural soils and could well cause the interruption of land drainage of the water, affecting the local housing Increased pressure on the already overworked drainage system Impact on the water table

Proposed change

This mineral option was originally accepted in the draft local plan (November 2015). However, following further consultation the site has been rejected.

Comments in relation to the rejection of the site have been noted.

Whilst it is accepted that the site promoter (JWQ) is a valuable contributor to the local econmomy, employment directly at the site would be limited and unlikely to result in the creation of a significant number of additional jobs.

Working on site and subsequent site restoration could be carried out in such a way to minimise the impact of mineral extraction. However, the site can be overlooked from distance, particularly from the direction of Castle Hill to the north east and the Peak District National Park to the west and mineral extraction and the associated storage of quarry waste in this location is likely to have a significant impact on the charcter of the local landscape.

Too close to Honley village site operations and associated increase in traffic will affect local resident's quality of life, cause disturbance and increase health risks in terms of dust, noise, vibration and air pollution

Proximity of the development to local housing and businesses

Lorries will create noise and air pollution.

There will be problems with dust in summer, mud in winter and noise from machinery and blasting.

Concerns about methane gas affecting local properties.

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The site has a wide diversity of wildlife, including many tawney owls, badgers, red kites, hedgehogs, woodpeckers and deer which will be lost.

Quarrying will damage the environment and ecosystems.

Badgers can be found in Honley Woods and the surrounding area. There is no assurance that they will be safeguarded.

Honley Wood is a protect Oak and Beech woodland.

There should be a buffer around Honley Conservation Area.

There are two Scheduled Cairnfields in close proximity to this site. In addition, there are a number of Grade II Listed Buildings on Chandler Lane which could be affected by the development of this area. National policy guidance makes it clear that Scheduled Monuments are regarded as being in the category of designated heritage assets of the highest significance where substantial harm to their significance should be wholly exceptional.

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Surrounding footpaths and bridleways will be compromised.

The public rights of way in the area are well used by walkers, hikers, cyclists and horse riders who will be discouraged from doing so if the quarry goes ahead.

If the guarry goes ahead it should become a community recreation area.

The land is greenbelt and should remain for food production.

Support for greenbelt and objection to quarrying in the greenbelt.

The proposal encroaches on existing Green Belt, with no obvious justification or analysis to identify any over-riding need.

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Any mineral extraction would have a significant impact on the landscape which could not be restored.

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The views from Honley up to Nab Hill and Meltham Moor would be utterly blighted.

Honley Moor will have a very significant landscape impact, especially when viewed from the Peak District National Park (in conflict with Policy DLP 33).

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Detrimental impact on the surrounding area including nearby residences, Honley Wood and the villages of Honley and Meltham and conservation area.

Preserve the space between Honley and other villages.

The quarry would be too close to Honley, and have a direct impact on residents and businesses.

Johnsons have failed to present any evidence to demonstrate that they could mitigate all of the issues to such a point that planning permission would be considered.

There is no reason on sustainability grounds for further quarrying of stone; when it is perfectly feasible to recycle and re-use other minerals instead.

Honley – ME1970, ME1971 and ME1972

The proposal for a stone quarry on the 70-acre site off Meltham Road is unacceptable – it would be the size of 70 football pitches and is unwanted, providing no benefit to the village.

The level and type of heavy traffic through Honley would dramatically increase; noise pollution, road safety and dust would be intolerable.

Summary & Recommendations

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The site would have a negative impact on businesses close by. If the quarry went ahead, local equestrian business may be unviable.

Honley is a beautiful village that attracts walkers, cyclists, ramblers and bird watchers. This has a positive effect on the village, and local businesses. The proposal is for an open cast quarry which will be an eyesore and detract from the beautiful surrounding countryside that will have a negative economic impact the village.

If the site becomes landfill it will create odour and litter problems and disruption from waste collection vehicles.

A guarry will not provide any benefit to the local community.

A guarry will reduce local house prices.

The guarry would have a negative impact on Honely and Meltham.

The proposed quarry is 30m from the nearest existing house and a further 400m (approximately) from the village playing fields, which includes an infants' play area and a football pitch. Just beyond the playing fields is a modern housing estate and also the local after school club.

This land should be used for agriculture and reducing food miles which is critical to the medium and long term impact on the planet.

Policies and allocations relating to the location and scope of quarry operations are far too market driven and wholly dependent on the voluntary co-operation of quarry operators.

There will be a loss of visual amenity.

A quarry would attract criminality and vandalism and is an extremely dangerous environment for young people.

The guarrying industry is largely mechanised meaning the amount of labour required is minimal.

This site would create an estimated 5 jobs.

There is no justification of need / stone reserves at Crosland Hill are adequate to meet future needs.

The Plan states "the potential future mineral working allocation is principally based on information provided by the local quarrying industry relating to it requirement over the plan period" This does not seem an objective method and inevitably identifies an absolute maximum.

Site is contrary to Policy DLP 37

The evidence submitted by Johnson Wellfield Quarries has not been made available, preventing the opportunity for it to be scrutinised and challenged.

This site is not in accordance with the Council's methodology because there is not a willing land owner and cannot therefore be part of the plan.

The site would have a negative impact on tourist / visitor numbers.

The quarry site is too near to the road and village and should be further towards Meltham Mills where there are fewer dwellings.

Johnsons Wellfield makes a valuable contribution to the local economy through employment of a skilled workforce and its day to day relationship with the local supply chain of goods and services.

Johnsons Wellfield's policy is not to landfill with degradable waste.

Johnsons Wellfied's activities are focused towards the low key extraction of stone block (without blasting), the benefit of which is that the minimum necessary area for working is active at any stage.

Restoration of the site would be undertaken promptly within worked out areas, restoring extraction sites using material left behind when the stone block has been removed.

ME1971 Seventy Acre Farm, Meltham Road, Honley Support 2 Conditional Support 1 Object 296 No Comment DLP AD224, DLP AD247, DLP AD406, DLP AD459, DLP AD554, DLP AD565, DLP AD714, DLP AD724, DLP AD785, DLP AD856, DLP AD907, DLP AD933, DLP AD975, DLP AD1005, DLP AD1263, DLP_AD1269, DLP_AD1287, DLP_AD1343, DLP_AD1463, DLP_AD1588, DLP_AD1598, DLP_AD1628, DLP_AD1730, DLP_AD1749, DLP_AD1757, DLP_AD1781, DLP_AD1782, DLP_AD1792, DLP_AD1798, DLP AD1803, DLP AD1806, DLP AD1810, DLP AD1816, DLP AD1816, DLP AD1822, DLP AD1832, DLP AD1835, DLP AD1843, DLP AD1852, DLP AD1873, DLP AD1885, DLP AD1805, DLP AD1905, DLP AD1910, DLP AD1929, DLP AD1960, DLP AD1970, DLP AD1992, DLP AD1992, DLP AD2012, DLP AD2013, DLP AD2023, DLP AD2032, DLP AD2032, DLP AD2047, DLP AD2050, DLP AD2061, DLP AD2074, DLP AD2096, DLP_AD2100, DLP_AD2116, DLP_AD2132, DLP_AD2145, DLP_AD2149, DLP_AD2167, DLP_AD2171, DLP_AD2201, DLP_AD2201, DLP_AD2219, DLP_AD2228, DLP_AD2238, DLP_AD2246, DLP AD2256, DLP AD2268, DLP AD2274, DLP AD2285, DLP AD2291, DLP AD2303, DLP AD2316, DLP AD2324, DLP AD2353, DLP AD2356, DLP AD2359, DLP AD2435, DLP AD2455, DLP AD2566, DLP AD DLP AD2459, DLP AD2473, DLP AD2505, DLP AD2519, DLP AD2531, DLP AD2555, DLP AD2555, DLP AD2556, DLP AD2576, DLP AD2602, DLP AD2605, DLP AD2664, DLP AD2674, DLP AD2701, DLP AD2721, DLP AD2742, DLP AD2779, DLP AD2811, DLP AD2840, DLP AD2851, DLP AD2865, DLP AD2877, DLP AD2883, DLP AD2866, DLP AD2925, DLP AD2936, DLP AD2936, DLP AD2948, DLP AD DLP AD2974, DLP AD2984, DLP AD2996, DLP AD3010, DLP AD3049, DLP AD3083, DLP AD3089, DLP AD3095, DLP AD3122, DLP AD3153, DLP AD3175, DLP AD3187, DLP AD3218, DLP AD3230, DLP AD3254, DLP AD3260, DLP AD3276, DLP AD3284, DLP AD3301, DLP AD3308, DLP AD3326, DLP AD3332, DLP AD3347, DLP AD3362, DLP AD3415, DLP AD3417, DLP AD3485, DLP AD3498, DLP_AD3552, DLP_AD3579, DLP_AD3585, DLP_AD3696, DLP_AD3719, DLP_AD3768, DLP_AD3800, DLP_AD3843, DLP_AD3880, DLP_AD3932, DLP_AD3939, DLP_AD3939, DLP_AD3939, DLP_AD3696, DLP_AD3696, DLP_AD3719, DLP_AD DLP AD4051, DLP AD4114, DLP AD4185, DLP AD4196, DLP AD4217, DLP AD4257, DLP AD4271, DLP AD4394, DLP AD4408, DLP AD4414, DLP AD4420, DLP AD4435, DLP AD4549, DLP AD4640, DLP_AD4742, DLP_AD4754, DLP_AD4807, DLP_AD4829, DLP_AD4824, DLP_AD5008, DLP_AD50033, DLP_AD5102, DLP_AD5170, DLP_AD5186, DLP_AD5216, DLP_AD5287, DLP_AD5441, DLP AD5520, DLP AD5532, DLP AD5556, DLP AD5583, DLP AD5662, DLP AD DLP AD5953, DLP AD5965, DLP AD5984, DLP AD6025, DLP AD6068, DLP AD6101, DLP AD6150, DLP AD6193, DLP AD6203, DLP AD6287, DLP AD6370, DLP AD6383, DLP AD6405, DLP AD DLP AD6499, DLP AD6511, DLP AD6554, DLP AD6573, DLP AD6608, DLP AD DLP AD6858, DLP AD6864, DLP AD6864, DLP AD6886, DLP AD6901, DLP AD6930, DLP AD6955, DLP AD6970, DLP AD6989, DLP AD7026, DLP AD7064, DLP AD7092, DLP AD7092, DLP AD7082, DLP AD70847, DLP AD7363, DLP AD7377, DLP AD7391, DLP AD7407, DLP AD7447, DLP AD7486, DLP AD7513, DLP AD7563, DLP AD7763, DLP AD7770, DLP AD7791, DLP AD7836, DLP AD7852, DLP AD7866, DLP AD7867, DLP AD7898, DLP AD7931, DLP AD7966, DLP AD8030, DLP AD8030, DLP AD8082, DLP AD8092, DLP AD8311, DLP AD8340, DLP AD8357, DLP AD8468, DLP AD8468, DLP AD8485, DLP AD8521, DLP AD8529, DLP AD8533, DLP AD8620, DLP AD9020, DLP AD9042, DLP AD9105, DLP AD9109, DLP AD9122, DLP AD9138, DLP AD9153, DLP AD9162, DLP AD9171, DLP AD9182, DLP AD9182, DLP AD9191, DLP AD9201, DLP AD9215, DLP AD926, DLP AD9256, DLP AD9272, DLP AD9335, DLP AD9425, DLP AD9451, DLP AD9476, DLP AD9496, DLP AD9501, DLP AD9524, DLP AD9067, DLP AD10067, DLP AD10085, DLP AD10392, DLP AD10408, DLP AD10566, DLP AD10614

Transport infrastructure is not suitable to cope with increase in HGVs, roads are too narrow and road surfaces unsuitable.

Proposed change

Access routes through Honley, Meltham or Netherton are insufficient.

This mineral option was originally accepted in the draft local plan (November 2015). However, following further

Summary of comments

Meltham Road is not suitable for HGV traffic from a quarry.

Large vehicles coming to & from the quarry would cause major problems through Honley village which is not suitable for traffic of this size, nature & frequency.

Westgate is too narrow for large lorries.

Serious traffic management issues with the substantial numbers of very large lorries accessing the site. Vehicles would have to either use the steep and narrow road from Meltham Mills or through the very congested and narrow streets of Honley village.

The level and type of heavy traffic through Honley will have a detrimental impact on highway safety for pedestrians, school children and the community of Honley

Honley Bridge and Station Road roundabout and Huddersfield Road are already congested.

Lorries will damage local roads / have already damaged roads / will damage buildings in Honley.

The local road network can't be improved.

Traffic generation would be minimal, comparable to agricultural activity.

Water pollution caused by disturbance of water seams and infiltration of pollutants and chemicals from existing refuse tips due to quarrying.

Currently when it rains significant run off occurs on Hassocks Lane onto Scotgate Road which freezes in winter causing hazards to vehicles and pedestrians.

Quarrying and subsequent landfill will cause pollution of water resources and surrounding agricultural soils and could well cause the interruption of land drainage of the water, affecting the local housing Increased pressure on the already overworked drainage system Impact on the water table

Too close to Honley village—site operations and associated increase in traffic will affect local resident's quality of life, cause disturbance and increase health risks in terms of dust, noise, vibration and air pollution

Proximity of the development to local housing and businesses

Lorries will create noise and air pollution.

There will be problems with dust in summer, mud in winter and noise from machinery and blasting.

Concerns about methane gas affecting local properties.

Prevailing westerly wind will carry dust and noise across Honley.

The site is next to Honley Old Wood Ancient Woodland.

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Council Response

consultation the site has been rejected.

Comments in relation to the rejection of the site have been noted.

Whilst it is accepted that the site promoter (JWQ) is a valuable contributor to the local econmomy, employment directly at the site would be limited and unlikely to result in the creation of a significant number of additional jobs.

Working on site and subsequent site restoration could be carried out in such a way to minimise the impact of mineral extraction. However, the site can be overlooked from distance, particularly from the direction of Castle Hill to the north east and the Peak District National Park to the west and mineral extraction and the associated storage of quarry waste in this location is likely to have a significant impact on the charcter of the local landscape.

the local forest habitat network.

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Restoration of the site would be undertaken promptly within worked out areas, restoring extraction sites

using material left behind when the stone block has been removed.

ME1972 Seventy Acre Farm, Meltham Road, Honley Support 2 Object 294 DLP_AD225, DLP_AD248, DLP_AD407, DLP_AD460, DLP_AD566, DLP_AD715, DLP_AD725, DLP_AD823, DLP_AD857, DLP_AD908, DLP_AD935, DLP_AD976, DLP_AD1006, DLP_AD1264, DLP_AD1270, DLP_AD1288, DLP_AD1344, DLP_AD1451, DLP_AD1464, DLP_AD1589, DLP_AD1599, DLP_AD1629, DLP_AD1731, DLP_AD1750, DLP_AD1758, DLP_AD1783, DLP_AD1784, DLP_AD1793, DLP_AD1799, DLP AD1804, DLP AD1807, DLP AD1811, DLP AD1817, DLP AD1823, DLP AD1833, DLP AD1836, DLP AD1844, DLP AD1853, DLP AD1874, DLP AD1866, DLP AD1906, DLP AD1911, DLP AD1961, DLP_AD1972, DLP_AD1983, DLP_AD1993, DLP_AD2013, DLP_AD2019, DLP_AD2024, DLP_AD2029, DLP_AD2033, DLP_AD2048, DLP_AD2051, DLP_AD2062, DLP_AD2075, DLP_AD2097, DLP_AD20102, DLP_AD20102, DLP_AD20102, DLP_AD20102, DLP_AD20103, DLP_A DLP AD2117, DLP AD2133, DLP AD2146, DLP AD2150, DLP AD2168, DLP AD2168, DLP AD2172, DLP AD2202, DLP AD2201, DLP AD2220, DLP AD2229, DLP AD2239, DLP AD2239, DLP AD2247, DLP AD2257, DLP AD2369, DLP AD2275, DLP AD2286, DLP AD2304, DLP AD2317, DLP AD2325, DLP AD2332, DLP AD2357, DLP AD2363, DLP AD2419, DLP AD2436, DLP AD2446, DLP AD2460, DLP AD2474, DLP AD2507, DLP AD2520, DLP AD2533, DLP AD2556, DLP AD2559, DLP AD2559, DLP AD2577, DLP AD2588, DLP AD2603, DLP AD2665, DLP AD2675, DLP AD2675, DLP AD2702, DLP AD2722, DLP AD2743, DLP AD2765, DLP AD2780, DLP AD2812, DLP AD2842, DLP AD2852, DLP AD2866, DLP AD2867, DLP AD2878, DLP AD2885, DLP AD2897, DLP AD2926, DLP AD2937, DLP AD2949, DLP AD2965, DLP AD2975, DLP AD2985, DLP AD3012, DLP AD3050, DLP AD3084, DLP AD3090, DLP AD3096, DLP AD3123, DLP AD3154, DLP AD3176, DLP AD3188, DLP AD3219, DLP AD3231, DLP AD3255, DLP AD3261, DLP AD3277, DLP AD3285, DLP AD3302, DLP AD3309, DLP AD3327, DLP AD3333, DLP AD3363, DLP AD3363, DLP AD3370, DLP AD3486, DLP AD3486, DLP AD3499, DLP AD3553, DLP AD3580, DLP AD3588, DLP AD3607, DLP AD3699, DLP AD3721, DLP AD3753, DLP AD3769, DLP AD3801, DLP AD3844, DLP AD3881, DLP AD3933, DLP AD3940, DLP AD4002, DLP AD4034, DLP AD3699, DLP AD DLP AD4044, DLP AD4052, DLP AD4115, DLP AD4186, DLP AD4187, DLP AD4218, DLP AD4258, DLP AD4272, DLP AD4395, DLP AD4409, DLP AD4415, DLP AD4422, DLP AD4436, DLP AD4550, DLP AD4641, DLP AD4743, DLP AD4755, DLP AD4808, DLP AD4830, DLP AD4835, DLP AD5010, DLP AD5103, DLP AD5169, DLP AD5218, DLP AD5288, DLP AD5431, DLP AD5431, DLP AD5437, DLP AD5442, DLP AD5524, DLP AD5533, DLP AD5557, DLP AD5557, DLP AD5584, DLP AD5664, DLP AD5664, DLP AD5669, DLP AD5725, DLP AD5733, DLP AD5789, DLP AD5789, DLP AD5884, DLP AD5904, DLP_AD5913, DLP_AD5951, DLP_AD5954, DLP_AD5966, DLP_AD5985, DLP_AD6027, DLP_AD6069, DLP_AD6102, DLP_AD6151, DLP_AD6194, DLP_AD6204, DLP_AD6288, DLP_AD6371, DLP_AD6384, DLP_AD6384, DLP_AD6386, DLP_AD DLP_AD6406, DLP_AD6500, DLP_AD6500, DLP_AD6505, DLP_AD6555, DLP_AD6555, DLP_AD66574, DLP_AD6609, DLP_AD6633, DLP_AD6642, DLP_AD6651, DLP_AD6666, DLP_AD66666, DLP_AD6666 DLP AD6841, DLP AD6859, DLP AD6860, DLP AD6865, DLP AD6865, DLP AD6872, DLP AD6887, DLP AD6902, DLP AD6931, DLP AD6956, DLP AD6956, DLP AD6990, DLP AD6990, DLP AD7027, DLP AD7093, DLP AD7383, DLP AD7348, DLP AD7364, DLP AD7378, DLP AD7378, DLP AD7392, DLP AD7408, DLP AD7448, DLP AD7488, DLP AD7564, DLP AD7765, DLP AD7771, DLP AD7792, DLP AD7837, DLP AD7853, DLP AD7899, DLP AD7932, DLP AD7968, DLP AD8031, DLP AD8031, DLP AD8031, DLP AD8341, DLP AD8356, DLP AD8467, DLP AD8466, DLP AD8522, DLP AD8530, DLP_AD8534, DLP_AD9021, DLP_AD9043, DLP_AD9106, DLP_AD9114, DLP_AD9123, DLP_AD9139, DLP_AD9152, DLP_AD9163, DLP_AD9173, DLP_AD9183, DLP_AD9183, DLP_AD9192, DLP_AD9104, DLP_AD DLP AD9227, DLP AD9258, DLP AD9273, DLP AD9336, DLP AD9426, DLP AD9452, DLP AD9477, DLP AD9497, DLP AD9502, DLP AD9505, DLP AD10068, DLP AD10086, DLP AD10393, DLP AD10409, DLP AD10567. DLP AD10616

Transport infrastructure is not suitable to cope with increase in HGVs, roads are too narrow and road surfaces unsuitable.

Access routes through Honley, Meltham or Netherton are insufficient.

Meltham Road is not suitable for HGV traffic from a quarry.

Large vehicles coming to & from the quarry would cause major problems through Honley village which is not suitable for traffic of this size, nature & frequency.

Westgate is too narrow for large lorries.

Serious traffic management issues with the substantial numbers of very large lorries accessing the site. Vehicles would have to either use the steep and narrow road from Meltham Mills or through the very congested and narrow streets of Honley village.

The level and type of heavy traffic through Honley will have a detrimental impact on highway safety for pedestrians, school children and the community of Honley

Honley Bridge and Station Road roundabout and Huddersfield Road are already congested.

Lorries will damage local roads / have already damaged roads / will damage buildings in Honley.

The local road network can't be improved.

Traffic generation would be minimal, comparable to agricultural activity.

Water pollution caused by disturbance of water seams and infiltration of pollutants and chemicals from existing refuse tips due to quarrying.

Currently when it rains significant run off occurs on Hassocks Lane onto Scotgate Road which freezes in winter causing hazards to vehicles and pedestrians.

Quarrying and subsequent landfill will cause pollution of water resources and surrounding agricultural soils and could well cause the interruption of land drainage of the water, affecting the local housing Increased pressure on the already overworked drainage system Impact on the water table

Too close to Honley village- site operations and associated increase in traffic will affect local resident's

Proposed change

This mineral option was originally accepted in the draft local plan (November 2015). However, following further consultation the site has been rejected.

Comments in relation to the rejection of the site have been noted.

Whilst it is accepted that the site promoter (JWQ) is a valuable contributor to the local econmomy, employment directly at the site would be limited and unlikely to result in the creation of a significant number of additional jobs.

Working on site and subsequent site restoration could be carried out in such a way to minimise the impact of mineral extraction. However, the site can be overlooked from distance, particularly from the direction of Castle Hill to the north east and the Peak District National Park to the west and mineral extraction and the associated storage of quarry waste in this location is likely to have a significant impact on the charcter of the local landscape.

quality of life, cause disturbance and increase health risks in terms of dust, noise, vibration and air pollution

Proximity of the development to local housing and businesses

Lorries will create noise and air pollution.

There will be problems with dust in summer, mud in winter and noise from machinery and blasting.

Concerns about methane gas affecting local properties.

Prevailing westerly wind will carry dust and noise across Honley.

The site is next to Honley Old Wood Ancient Woodland.

Ancient woodlands are irreplaceable habitats and the loss/ damage of ancient woodland is in direct contradiction of Paragraph 118 of the NPPF (see comments for ME2264 and H2089). The proposed allocation has the potential to impact the ancient woodland through air quality and hydrology impacts. Yorkshire Wildlife Trust advise that all impacts on the ancient woodland is fully assessed prior to the adoption of the allocation, and appropriate mitigation should be designed into the allocation if required. Such could involve the design of an ecological buffer along the northern boundary of the allocation in order to reduce the recreational, air quality and hydrology impacts. Such would also be in accordance with Paragraph 118 of the NPPF which states that:

'opportunities to incorporate biodiversity in and around developments should be encouraged' The site is also partially within our River Colne Valley Living Landscape. Yorkshire Wildlife Trust would therefore advise that any development in this area incorporates habitat creation/ enhancement into its master plan/ restoration (see comments for H584 for more information).

An environmental impact study is needed to fully access the impact of the proposed quarry.

Honley Woods is one of West Yorkshire's largest remaining ancient semi-natural woodland areas. Covering 60 hectares (150 acres), it is an important example of upland oak woodland and is a key part of the local forest habitat network.

The site has a wide diversity of wildlife, including many tawney owls, badgers, red kites, hedgehogs, woodpeckers and deer which will be lost.

Quarrying will damage the environment and ecosystems.

Badgers can be found in Honley Woods and the surrounding area. There is no assurance that they will be safeguarded.

Honley Wood is a protect Oak and Beech woodland.

There should be a buffer around Honley Conservation Area.

There are two Scheduled Cairnfields in close proximity to this site. In addition, there are a number of Grade II Listed Buildings on Chandler Lane which could be affected by the development of this area. National policy guidance makes it clear that Scheduled Monuments are regarded as being in the category of designated heritage assets of the highest significance where substantial harm to their significance should be wholly exceptional.

In addition, there is a requirement in the 1990 Act that "special regard" should be had to the desirability of preserving Listed Buildings or their setting or any features of special architectural or historic interest which they possess. Although this requirement only relates to the determination of planning applications, failure to take account of this requirement at this stage may mean that, when a Planning Application is submitted, even though the site is allocated for development within the Plan, the need to pay "special regard" to the desirability of preserving these Listed Buildings or their setting may mean that either, the site cannot actually be developed at all or the anticipated extent of the development is a lot smaller than anticipated. In order to demonstrate that the identification of this allocation is not incompatible with the requirements of the NPPF, as part of the Evidence Base underpinning the Plan there needs to be an assessment of what contribution this area makes to those elements which contribute to the significance of the designated heritage assets in its vicinity and what effect the proposed development might have upon them.

Before identifying this site as an allocation:-

- (1) An assessment needs to be undertaken of the contribution which this site makes to those elements which contribute towards the significance of the heritage assets in its vicinity and what impact the proposed development might have upon their significance.
- (2) If it is considered that the development of this site would harm elements which contribute to the

significance of these assets, then the Plan needs to set out the measures by which that harm might be removed or reduced.

(3) If, at the end of the process, it is concluded that the development would still be likely to harm elements which contribute to the significance of any of these assets, then this site should not be allocated unless there are clear public benefits that outweigh the harm (as is required by NPPF, Paragraph 133 or 134). (Historic England)

Pollution and vibration from HGVs will affect listed buildings and the conservation area.

Dust will affect people with respiratory problems.

Land fill would affect people's health.

Pulmonary health will suffer.

The rock being mined is a sandstone with a high silica content. My concern is that there is no way to control the airborne silica, as it is too fine to see in normal light conditions. If silicone is released into the atmosphere then there is a high risk of silicosis in those children and young adults utilising the sports ground and playing area. Silicosis is a serious lung disease causing permanent disability and premature death.

Surrounding footpaths and bridleways will be compromised.

The public rights of way in the area are well used by walkers, hikers, cyclists and horse riders who will be discouraged from doing so if the quarry goes ahead.

If the quarry goes ahead it should become a community recreation area.

The land is greenbelt and should remain for food production.

Support for greenbelt and objection to quarrying in the greenbelt.

The proposal encroaches on existing Green Belt, with no obvious justification or analysis to identify any over-riding need.

The site has high landscape value.

Any mineral extraction would have a significant impact on the landscape which could not be restored.

Many people consider the Holme Valley as an area of outstanding natural beauty and a quarry would be an act of vandalism.

The surrounding field patterns are part of the landscape and this will be destroyed.

Site would be highly visible, including from Castle Hill.

The views from Honley up to Nab Hill and Meltham Moor would be utterly blighted.

Honley Moor will have a very significant landscape impact, especially when viewed from the Peak District National Park (in conflict with Policy DLP 33).

The site would affect the setting of Honley.

The site owner refuses to support the proposal.

The site requires access via third party land.

Over 400 hectares has been identified in total which shows no attempt to prioritise or select on the basis of viability, sufficiency or impact.

The size of these proposals at over 25 acres would necessitate the submission of an Environmental Impact Assessment which would demonstrate that the site is unsuitable.

Disproportionate size of quarry in comparison with the size of the village and will be an eyesore.

Detrimental impact on character of the Holme Valley villages, the scenery, and farmland.

Detrimental impact on the surrounding area including nearby residences, Honley Wood and the villages of

Honley and Meltham and conservation area.

Preserve the space between Honley and other villages.

The guarry would be too close to Honley, and have a direct impact on residents and businesses.

Johnsons have failed to present any evidence to demonstrate that they could mitigate all of the issues to such a point that planning permission would be considered.

There is no reason on sustainability grounds for further quarrying of stone; when it is perfectly feasible to recycle and re-use other minerals instead.

Honley – ME1970, ME1971 and ME1972

The proposal for a stone quarry on the 70-acre site off Meltham Road is unacceptable – it would be the size of 70 football pitches and is unwanted, providing no benefit to the village.

The level and type of heavy traffic through Honley would dramatically increase; noise pollution, road safety and dust would be intolerable.

Summary & Recommendations

The Parish Council objects to the development of the abovementioned sites, as the proposals are not in line with national and local planning policies (NPPF and DLP). The Council therefore recommends that all these sites are removed from the draft Local Plan Site Allocations. (Holme Valley Parish Council).

Proposal is not consistent with section 13 of NPPF.

Stone reserves already exist at working and former quarries.

The site would have a negative impact on businesses close by. If the quarry went ahead, local equestrian business may be unviable.

Honley is a beautiful village that attracts walkers, cyclists, ramblers and bird watchers. This has a positive effect on the village, and local businesses. The proposal is for an open cast quarry which will be an eyesore and detract from the beautiful surrounding countryside that will have a negative economic impact the village.

If the site becomes landfill it will create odour and litter problems and disruption from waste collection vehicles.

A guarry will not provide any benefit to the local community.

A quarry will reduce local house prices.

The guarry would have a negative impact on Honely and Meltham.

The proposed quarry is 30m from the nearest existing house and a further 400m (approximately) from the village playing fields, which includes an infants' play area and a football pitch. Just beyond the playing fields is a modern housing estate and also the local after school club.

This land should be used for agriculture and reducing food miles which is critical to the medium and long term impact on the planet.

Policies and allocations relating to the location and scope of quarry operations are far too market driven and wholly dependent on the voluntary co-operation of quarry operators.

There will be a loss of visual amenity.

A quarry would attract criminality and vandalism and is an extremely dangerous environment for young people.

The quarrying industry is largely mechanised meaning the amount of labour required is minimal.

This site would create an estimated 5 jobs.

There is no justification of need / stone reserves at Crosland Hill are adequate to meet future needs.

The Plan states "the potential future mineral working allocation is principally based on information provided by the local quarrying industry relating to it requirement over the plan period" This does not seem an objective method and inevitably identifies an absolute maximum.

Site is contrary to Policy DLP 37

The evidence submitted by Johnson Wellfield Quarries has not been made available, preventing the opportunity for it to be scrutinised and challenged.

This site is not in accordance with the Council's methodology because there is not a willing land owner and cannot therefore be part of the plan.

The site would have a negative impact on tourist / visitor numbers.

The quarry site is too near to the road and village and should be further towards Meltham Mills where there are fewer dwellings.

Johnsons Wellfield makes a valuable contribution to the local economy through employment of a skilled workforce and its day to day relationship with the local supply chain of goods and services.

Johnsons Wellfield's policy is not to landfill with degradable waste.

Johnsons Wellfied's activities are focused towards the low key extraction of stone block (without blasting), the benefit of which is that the minimum necessary area for working is active at any stage.

Restoration of the site would be undertaken promptly within worked out areas, restoring extraction sites using material left behind when the stone block has been removed.

ME1975 Land at Moor End Farm, Nopper Lane, Crosland Moor

DLP AD567, DLP AD7070, DLP AD9013

This area lies 350 metres from the edge of the South Crossland Conservation Area. Mineral extraction could harm elements which contribute towards the significance of this area. The Council has a statutory duty under the provisions of the Planning (Listed Buildings and Conservation Areas) Act, 1990 to pay "special attention" to "the desirability of preserving or enhancing the character or appearance" of its Conservation Areas. In order to demonstrate that the allocation of this area is not incompatible with the statutory duty placed upon the Council under the provisions of the 1990 Act, as part of the Evidence Base underpinning the Plan there needs to be an assessment of what contribution this area makes to those elements which contribute to the character or appearance of the Conservation Area and what effect the proposed development might have upon the designated area.

Before allocating this site for development:-

- (1) An assessment needs to be undertaken of the contribution which this site makes to the elements which contribute towards the significance of the Conservation Area and what impact the proposed development might have upon those significances.
- (2) If it is considered that the development of this site would harm elements which contribute to the significance of the Conservation Area, then the Plan needs to set out the measures by which that harm might be removed or reduced.
- (3) If, at the end of the process, it is concluded that the development would still be likely to harm elements which contribute to the significance of the Conservation Area, then this site should not be allocated unless there are clear public benefits that outweigh the harm (as is required by NPPF, Paragraph 133 or 134). (Historic England)

Concern about significant landscape impact, including the Peak District National Park. Support for allocation as its supports the local economy and a local business. Concern that policies and allocations relating to the location and scope of quarry operations are far too market driven and wholly dependent on the voluntary co-operation of quarry operators.

Support 1

Object 1

No Comment

Proposed Change to Preferred Area

Conditional Support 1

The site is a significant distance from the South Crosland Conservation Area and, based on previous experience at the nearby airfield extension, it is considered that mineral extraction could be achieved without significant detrimental impact being caused to the heritage asset. A full assessment of the likely impacts on local heritage assets would be required in support of any subsequent planning application.

Impacts on the surrounding landscape including the nearby Peak District National Park would need to be fully addressed as part of a planning application to develop the site.

Policies and allocations have been influenced to some extent by the views of site operators but have been principally designed by the Council.

Summary of comments	Council Response

Summary of comments Waste		Council Response
W1	Land north of Emerald Street, Huddersfield	Support Conditional Support Object No Comment
No Represe	entations were received	No change
		This site was an accepted waste site in the Draft Local Plan (November 2015). The site option has been accepted as a waste allocation and accords with the site selection methodology. The site has been accepted for the following reasons:
		Half of this site is already in use as a materials recycling facility (MRF) and deals with local authority collected waste. Based on the projected waste arisings and existing waste treatment capacity in the district an additional

MRF is required to address the potentail capacity gap. In view of this the site option has been accepted.

Summary of comments		Council Respo	Council Response				
Waste (Safe	eguarded)						
WS1	Scotland Yard, Queens Mill Road, Lockwood	Support	Conditional Support	Object	No Comment		
No Representations received			m the draft Local Plan.				
		Waste safegua	arding option has been accepte	d for the following	reason:		
		Established w	aste facility. Option accepted in	accordance with t	he waste safeguarding policy.		
WS2	Cartwright Mill, Watergate Road, Dewsbury	Support	Conditional Support	Object	No Comment		
No Represent	ations received	No change fro	m the draft Local Plan.				
		Waste safegua	arding option has been accepte	d for the following	reason:		
		Established w	aste facility. Option accepted in	accordance with t	he waste safeguarding policy.		
WS3	The Reins, Huddersfield Road, Honley	Support	Conditional Support	Object	No Comment		
No Represent	ations received	No change fro	m the draft Local Plan.				
		Waste safegua	Waste safeguarding option has been accepted for the following reason:				
		Established w	Established waste facility. Option accepted in accordance with the waste safeguarding policy.				
WS4	Headlands Road Depot, Headlands Road, Liversedge	Support	Conditional Support	Object	No Comment		
No Represent	ations received	No change fro	No change from the draft Local Plan.				
		Waste safegua	Waste safeguarding option has been accepted for the following reason:				
		Established w	Established waste facility. Option accepted in accordance with the waste safeguarding policy.				
WS5	Laneside Quarry Landfill Site, Off Bellstring Lane, Kirkheaton	Support	Conditional Support	Object	No Comment		
No Represent	ations received	No change fro	No change from the draft Local Plan.				
		Waste safegua	Waste safeguarding option has been accepted for the following reason:				
		Established w	aste facility. Option accepted in	accordance with t	he waste safeguarding policy.		
WS6	Queens Square, Huddersfield Road, Honley	Support	Conditional Support	Object	No Comment		
No Represent	ations received	No change fro	No change from the draft Local Plan.				
			Waste safeguarding option has been accepted for the following reason:				
		Established w	Established waste facility. Option accepted in accordance with the waste safeguarding policy.				
WS7	Units 7-8 Norquest Industrial Estate, Pennine View, Birstall	Support	Conditional Support	Object	No Comment		
No Represent	ations received	No change fro	No change from the draft Local Plan.				
		Waste safegua	arding option has been accepte	d for the following	reason:		
		Established wa	Established waste facility. Option accepted in accordance with the waste safeguarding policy.				

Summary of comments			Council Response			
WS8	Nab Lane, Birstall, Batley	Support	Conditional Support	Object	No Comment	
No Representations	received	No change from the draft Local Plan.				
		Waste safeguard	ing option has been accepted for	or the following rea	son:	
		Established waste	e facility. Option accepted in ac	cordance with the	waste safeguarding policy.	
WS9	Firths Yard, Mill Road, Batley Carr	Support	Conditional Support	Object	No Comment	
No Representations	received	No change from t	he draft Local Plan.			
		Waste safeguard	ing option has been accepted for	or the following rea	son:	
		Established waste	e facility. Option accepted in ac	cordance with the	waste safeguarding policy.	
WS10	The Old School House, Meltham Mills Road, Meltham	Support	Conditional Support	Object	No Comment	
	s within our River Colne Valley Living Landscape. We would therefore advise that any area incorporates habitat creation/ enhancement into its master plan/ restoration	No change from t	he draft Local Plan.			
development in this	area mesiporates habitat creations emianeement into its master plans restoration	Waste safeguard	ing option has been accepted for	or the following rea	son:	
		Established waste facility. Option accepted in accordance with the waste safeguarding policy.				
		Comments in relation to biodiversity have been noted; however site is already established for waste.				
WS11	Back Chapel Lane, Moldgreen, Huddersfield	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change from the draft Local Plan.				
		Waste safeguarding option has been accepted for the following reason:				
		Established waste facility. Option accepted in accordance with the waste safeguarding policy.				
WS12	Huddersfield Road, Mirfield	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change from the draft Local Plan.				
		Waste safeguarding option has been accepted for the following reason:				
		Established waste facility. Option accepted in accordance with the waste safeguarding policy.				
WS13	Wellfield Quarry, Blackmoorfoot Road, Crosland Hill	Support	Conditional Support	Object	No Comment	
No Representations	received	No change from t	he draft Local Plan.			
		Waste safeguard	ing option has been accepted for	or the following rea	son:	
		Established waste	e facility. Option accepted in ac	cordance with the	waste safeguarding policy.	
WS14 DLP_AD2487	Clayfield Works, Crimble, Slaithwaite	Support	Conditional Support	Object 1	No Comment	
	e skips yards does not have sufficient acoustic barriers to its boundary. As a result it in uisance to the immediately adjacent residents of Crimble. There is vehicle movement	No change from the draft Local Plan.				
at 6am which comp		Waste safeguard	ing option has been accepted for	or the following rea	son:	
		Established waste facility. Option accepted in accordance with the waste safeguarding policy.				

Summary of comments		Council Respons	Council Response				
		Comments in relation to environmental health have been noted; however site is already established for waste.					
WS15	Foxhall Farm, Owler Lane, Birstall	Support	Conditional Support	Object	No Comment		
No Representation	ons received	No change from	the draft Local Plan.				
		Waste safeguard	ling option has been accepte	ed for the following r	eason:		
		Established wast	te facility. Option accepted in	accordance with th	ne waste safeguarding policy.		
WS16	Clayton Hall Farm, Clayton West, Huddersfield	Support	Conditional Support	Object 8	No Comment		
DLP_AD4740, D	LP_AD5439, DLP_AD5485, DLP_AD6077, DLP_AD6812, DLP_AD6824, DLP_AD10654	, DLP_AD10862					
DLP_AD4740, DLP_AD5439, DLP_AD5485, DLP_AD6077, DLP_AD6812, DLP_AD6824, DLP_AD10654, DI Site is only suited to renewable and not waste due to effect on nearby residential properties The site is a haven for wildlife and migratory birds. Deer, foxes, buzzards, owls, etc. are present. Hobby hawks have been seen and storks. The environment and biodiversity would be damaged by the allocation of a waste site and future development of "like businesses", Site is only suited to renewable and not waste due to effect on the historic landscape (country park and historic parkland Litherup Lane and within sight of Bretton Hall) The immediate vicinity has historical importance, with barns dating to at least 1653. Indeed it is likely a settlement has existed at Clayton Hall Farm for some time, since antiquaries have been found, e.g., bronze age axe, Roman coins and a quern was found at High Hoyland which is now in the Tolson Museum. It is currently the site of a farmstead and working farm, Site is only suited to renewable and not waste due to effect on the landscape as it would be visible for miles around. The safeguarding of this site for waste management is contrary to National Policy for waste which only requires local authorities to identified opportunities to meet needs. The safeguarding of this site for waste only would sterlise the site and potential future uses. The designation of this site for waste only would be a retrospective and permanent change to the existing		Site option has be within Kirklees. To only facility of this important waste. This is an establic biodiversity, historological planning permiss. Whilst it is accept recognised that to approach. The Coproduced in the codealing with differ management face.	No change. Site option has been accepted for the following reasons; Site option has been accepted. To achieve self sufficiency it is important that existing capacity is safeguarded within Kirklees. The site imports food waste from external sources for processing and, at present, provides the only facility of this type dealing with this waste stream within Kirklees. Consequently it is considered to be an important waste processing facility, hence its safeguarding within the Local Plan.				
Restricting uses	in the vicinity (DLP46), may have a detrimental effect on the farm holding and operations	. waste treatment	The safeguarding designation does not retrospectively change the current planning permission which was for a waste treatment facility. This facility accepts waste - including food waste - from both within the district and the wider region.				
Needs Jan 2016 the 25 year PFI v The size and exte	"Waste Needs Assessment Jan 2016 and Growth Forecasts and Assessment of Future do not mention the site, as being existing capacity or needed for future use. This is due with Sita(UK) Ltd. ent of the proposed area is more extensive than the existing planning permission for the assure Japanes and Japanes belong to the farm.	The site has benefited from significant investment - which has included the introduction of a further reactor in last 18 months - and based upon the life expectancy for this type of facility it is considered the operation will continue for the duration of the plan.					
biogas plant. The slurry lagoons and lanes belong to the farm. A waste use would have the potential to negatively impact on the Art Triangle (YSP, Hepworth, etc), Kirklees Light Railway, Cannon Hall and Holmfirth, the Dearne Valley which is a developing tourist industry with many B and B and holiday lets situated locally		Should the facility cease operation during the plan period then the opportunity for change of use would not be precluded subject to accordance with policy DLP 46. Whilst the slurry contained within the lagoons is used on the farm, the slurry lagoons themselves are directly related to the operation of the biodigestors in that the slurry is derived from effluent generated within the methane reactors.					
			The waste needs assessment took account of all the waste streams arising in the district including existing capacity to treat/manage them. This includes privately operated facilities across Kirklees that contribute to waste treatment/management capacity. It is generally recognised that the disposal of food waste to landfill less attractive option and a more sustainable method of managing this waste stream is preferred.				
WS17	Barnsley Road, Upper Cumberworth, Huddersfield	Support	Conditional Support	Object	No Comment		
	edge of a conservation area. oval of Eunice Lane Recreation Ground	_	the draft Local Plan. Jing option has been accepte	ed for the following r	eason:		

Summary of comments		Council Response				
	ge to the look and characteristics of the village ent goes right to the edge of Upper Cumberworth village	Established waste facility. Option accepted in accordance with the waste safeguarding policy. Comments in relation to the historic environment, open space and the impacts upon the characteristics of the village have been noted; however site is already established for waste.				
WS18	Arch 4 - Crimble Viaduct, Viaduct Street, Slaithwaite	Support	Conditional Support	Object	No Comment	
		No change from the draft Local Plan. Waste safeguarding option has been accepted for the following reason: Established waste facility. Option accepted in accordance with the waste safeguarding policy.				
WS19	Hillhouse Sidings, Alder Street, Huddersfield	Support	Conditional Support	Object	No Comment	
No Representations received			No change from the draft Local Plan. Waste safeguarding option has been accepted for the following reason: Established waste facility. Option accepted in accordance with the waste safeguarding policy.			
WS20	Unit 10 - West End Mills, Brick Street, Cleckheaton	Support	Conditional Support	Object	No Comment	
No Representations received		No change from the draft Local Plan. Waste safeguarding option has been accepted for the following reason: Established waste facility. Option accepted in accordance with the waste safeguarding policy.				
WS21	Top Vale Works, Colne Vale Road, Milnsbridge	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change from the draft Local Plan. Waste safeguarding option has been accepted for the following reason: Established waste facility. Option accepted in accordance with the waste safeguarding policy.				
WS22 DLP_AD11104	Bent Ley Road, Meltham, Huddersfield	Support	Conditional Support 1	Object	No Comment	
The proposed allocations are within close proximity to Honley Old Wood Ancient Woodland. Ancient woodlands are irreplaceable habitats and the loss/ damage of ancient woodland is in direct contradiction of Paragraph 118 of the NPPF. The proposed allocation have the potential to impact the ancient woodland through air quality and hydrology impacts. We therefore advise that all impacts on the ancient woodland is fully assessed prior to the adoption of the allocation, and appropriate mitigation should be designed into the allocation if required. Such would be in accordance with Paragraph 118 of the NPPF The sites are also within our River Colne Valley Living Landscape. We would therefore advise that any development in this area incorporates habitat creation/ enhancement into its master plan/ restoration		Waste safeguarding option has been accepted for the following reason: Established waste facility. Option accepted in accordance with the waste safeguarding policy.				
WS23	485 Bradford Road, Batley	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change from	the draft Local Plan.			
		Waste safeguard	ling option has been accepted	for the following rea	ason:	

Summary of comments		Council Response
		Established waste facility. Option accepted in accordance with the waste safeguarding policy.
WS24	Liversedge Goods Yard, Halifax Road, Liversedge	Support Conditional Support Object No Comment
No Representat	tions received	No change from the draft Local Plan.
		Waste safeguarding option has been accepted for the following reason:
		Established waste facility. Option accepted in accordance with the waste safeguarding policy.
WS25	Low Mill Lane, Ravensthorpe, Dewsbury	Support Conditional Support Object No Comment
No Representat	tions received	No change from the draft Local Plan.
		Waste safeguarding option has been accepted for the following reason:
		Established waste facility. Option accepted in accordance with the waste safeguarding policy.
WS26	14 Heckmondwike Road, Dewsbury	Support Conditional Support Object No Comment
No Representat	tions received	No change from the draft Local Plan.
		Waste safeguarding option has been accepted for the following reason:
		Established waste facility. Option accepted in accordance with the waste safeguarding policy.
WS27	Ravensthorpe Industrial Estate, Low Mill Lane, Dewsbury	Support Conditional Support Object No Comment
No Representat	tions received	No change from the draft Local Plan.
		Waste safeguarding option has been accepted for the following reason:
		Established waste facility. Option accepted in accordance with the waste safeguarding policy.
WS28	Britannia Road, Milnsbridge Road, Huddersfield	Support Conditional Support Object No Comment
No Representat	tions received	No change from the draft Local Plan.
		Waste safeguarding option has been accepted for the following reason:
		Established waste facility. Option accepted in accordance with the waste safeguarding policy.
WS29	10 Bank Street, Westgate, Cleckheaton	Support Conditional Support Object No Comment
No Representat	tions received	No change from the draft Local Plan.
		Waste safeguarding option has been accepted for the following reason:
		Established waste facility. Option accepted in accordance with the waste safeguarding policy.
WS30	13 Nabb Lane, Birstall	Support Conditional Support Object No Comment
No Representat	tions received	No change from the draft Local Plan.
		Waste safeguarding option has been accepted for the following reason:
		Established waste facility. Option accepted in accordance with the waste safeguarding policy.

Summary of comments		Council Response				
WS31	Bar Street, Leeds Road, Huddersfield	Support	Conditional Support	Object	No Comment	
No Representati	ons received	No change from the draft Local Plan.				
		Waste safeguard	ling option has been accepted	for the following rea	ason:	
		Established wast	e facility. Option accepted in a	ccordance with the	waste safeguarding policy.	
WS32 DLP_AD8625	Sewage Works, New Mill Road, Brockholes	Support	Conditional Support 1	Object	No Comment	
	osed allocation is immediately adjacent to Cliff Wood Ancient Woodland. Ancient replaceable habitats and the loss/ damage of ancient woodland is in direct contradiction of	No change from	the draft Local Plan.			
Paragraph 118 o	of the NPPF. The proposed allocation has the potential to impact the ancient woodland try and hydrology impacts.	Waste safeguard	ling option has been accepted	for the following rea	ason:	
	vise that all impacts on the ancient woodland is fully assessed prior to the adoption of the	Established wast	e facility. Option accepted in ac	ccordance with the	waste safeguarding policy.	
allocation, and a	ppropriate mitigation should be designed into the allocation if required. Such would also be ith Paragraph 118 of the NPPF	Comments in relation to biodiversity and the natural environment have been noted; however site is already established for waste.				
The site is also within our River Colne Valley Living Landscape. We would therefore advise that any development in this area incorporates habitat creation/ enhancement into its master plan/ restoration						
WS33	Ladywood Way, Ravensthorpe Industrial Estate, Dewsbury	Support	Conditional Support	Object	No Comment	
No Representations received		No change from the draft Local Plan.				
		Waste safeguarding option has been accepted for the following reason:				
		Established waste facility. Option accepted in accordance with the waste safeguarding policy.				
WS34	Thornhill Quarry, Ravensthorpe Road, Ravensthorpe	Support	Conditional Support	Object	No Comment	
No Representati	ons received	No change from	the draft Local Plan.			
		Waste safeguard	Waste safeguarding option has been accepted for the following reason:			
		Established wast	e facility. Option accepted in a	ccordance with the	waste safeguarding policy.	
WS35	Bradley Park Landfill Site, Ashbrow	Support	Conditional Support	Object	No Comment	
No Representati	ons received	No change from	the draft Local Plan.			
		Waste safeguarding option has been accepted for the following reason:				
		Established wast	e facility. Option accepted in a	ccordance with the	waste safeguarding policy.	
WS36	Low Mills, Ravensthorpe, Dewsbury	Support	Conditional Support	Object	No Comment	
No Representations received		No change from	the draft Local Plan.			
		Waste safeguarding option has been accepted for the following reason:				
		Established waste facility. Option accepted in accordance with the waste safeguarding policy.				
WS37	5 Fairway Industrial Estate, The Green, Gelderd Road	Support	Conditional Support	Object	No Comment	
No Representati	ons received	No change from the draft Local Plan.				

Summary of comments		Council Response					
		Waste safeguardi	ing option has been accepted fo	or the following reas	son:		
		Established waste	e facility. Option accepted in acc	cordance with the v	waste safeguarding policy.		
WS38	Carr Hill Quarry, Barnsley Road, Upper Cumberworth, Huddersfield	Support	Conditional Support	Object	No Comment		
No Representations	received	No change from the	he draft Local Plan.				
		Waste safeguardi	ing option has been accepted fo	or the following reas	son:		
		Established waste	e facility. Option accepted in acc	cordance with the v	waste safeguarding policy.		
WS39	Units 1-5 Newlands Trade Park, School Lane, Kirkheaton	Support	Conditional Support	Object	No Comment		
No Representations	received	No change from the	he draft Local Plan.				
		Waste safeguardi	ing option has been accepted for	or the following reas	son:		
		Established waste	e facility. Option accepted in acc	cordance with the	waste safeguarding policy.		
WS40	Weaving Lane, Dewsbury	Support	Conditional Support	Object	No Comment		
No Representations	received	No change from the	he draft Local Plan.				
		Waste safeguarding option has been accepted for the following reason:					
		Established waste	e facility. Option accepted in acc	cordance with the v	waste safeguarding policy.		
WS41	54 Upper Station Road, Batley	Support	Conditional Support	Object	No Comment		
No Representations	received	No change from the draft Local Plan.					
		Waste safeguarding option has been accepted for the following reason:					
		Established waste facility. Option accepted in accordance with the waste safeguarding policy.					
WS42	Leader Distribution Centre, Colne Side Business Park, George Street	Support	Conditional Support	Object	No Comment		
No Representations	received	No change from the draft Local Plan.					
		Waste safeguarding option has been accepted for the following reason:					
		Established waste	e facility. Option accepted in acc	cordance with the v	vaste safeguarding policy.		
WS43	The Triangle, Paddock Foot, Huddersfield	Support	Conditional Support	Object	No Comment		
No Representations	received	No change from the	he draft Local Plan.				
			Waste safeguarding option has been accepted for the following reason:				
		Established waste facility. Option accepted in accordance with the waste safeguarding policy.			vaste safeguarding policy.		
WS44	The Stone Yard, Back Station Road, Mirfield	Support	Conditional Support	Object	No Comment		
No Representations	received	No change from the draft Local Plan.					
		Waste safeguardi	ing option has been accepted fo	or the following reas	son:		

Summary of comments		Council Response			
		Established wast	e facility. Option accepted in ac	cordance with the	waste safeguarding policy.
WS45 DLP_AD8626	Bent Ley Road, Meltham, Huddersfield	Support	Conditional Support 1	Object	No Comment
woodlands are irreplaceable habitats and the loss/ damage of ancient woodland is in direct contradiction of Paragraph 118 of the NPPF. The proposed allocation have the potential to impact the ancient woodland through air quality and hydrology impacts. We therefore advise that all impacts on the ancient woodland is fully assessed prior to the adoption of the allocation, and appropriate mitigation should be designed into the allocation if required. Such would be in accordance with Paragraph 118 of the NPPF The sites are also within our River Colne Valley Living Landscape. We would therefore advise that any development in this area incorporates habitat creation/ enhancement into its master plan/ restoration WS46 Wood Lane, Battyeford, Mirfield No Representations received		No change from the draft Local Plan. Waste safeguarding option has been accepted for the following reason: Established waste facility. Option accepted in accordance with the waste safeguarding policy. Comments in relation to biodiversity and environmental health have been noted; however site is already established for waste. Support Conditional Support Object No Comment No change from the draft Local Plan. Waste safeguarding option has been accepted for the following reason:			
		Established wast	e facility. Option accepted in ac	cordance with the	waste safeguarding policy.
WS47	Albion Street, Dewsbury	Support	Conditional Support	Object	No Comment
No Representation		No change from the draft Local Plan. Waste safeguarding option has been accepted for the following reason: Established waste facility. Option accepted in accordance with the waste safeguarding policy.			
WS48 DLP_AD5448	Stoney Battery Road, Huddersfield	Support	Conditional Support	Object 1	No Comment
Object to the site being safeguarded for waste. Western area of site is an established storage use, eastern area retains the waste management licence. Designation extends across the total site area, this cannot be achieved and is a use which the owners want to remove rather than extend. Safeguarding designation would preclude alternative uses on the site. Site owner will need flexibility over the proposed plan period. Condition for the wise use precludes the occupation of two overlooking dwellings. Designation would continue to preclude the occupation of both dwellings for an unreasonable length of time. Remove safeguarding designation.		No change from the draft Local Plan. Waste safeguarding option has been accepted for the following reason: Established waste facility. Option accepted in accordance with the waste safeguarding policy. The objection to the safeguarding of this site has been noted, however, it is prudent for the local authority to safeguard waste management facilities to maintain the current waste treatment capacity within the district wit the aim of working towards a net self-sufficent approach. It is acknowledged that the owner may not wish to maintain the current waste treatment operation therefore there is flexibility within the waste safeguarding policy to accommodate any future changes to business operations that may result in the loss of the waste treatment capacity.			
WS49	Green Head, High House Lane, Linthwaite	Support	Conditional Support	Object	No Comment
No Representations received			No change from the draft Local Plan. Waste safeguarding option has been accepted for the following reason: Established waste facility. Option accepted in accordance with the waste safeguarding policy.		

Summary of comments		Council Response				
WS50	157 Huddersfield Road, Mirfield	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change from the draft Local Plan.				
		Waste safeguarding option has been accepted for the following reason:				
		Established wast	e facility. Option accepted in ac	cordance with the v	waste safeguarding policy.	
WS51	Firth Street, Huddersfield	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change from t	he draft Local Plan.			
		Waste safeguard	ing option has been accepted for	or the following reas	son:	
		Established wast	e facility. Option accepted in ac	cordance with the v	waste safeguarding policy.	
WS52	45-46 Lower Viaduct Street, Huddersfield	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change from t	he draft Local Plan.			
		Waste safeguarding option has been accepted for the following reason:				
		Established waste facility. Option accepted in accordance with the waste safeguarding policy.				
WS53	Saville Street, Off Bradford Road, Dewsbury	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change from the draft Local Plan.				
		Waste safeguarding option has been accepted for the following reason:				
		Established waste facility. Option accepted in accordance with the waste safeguarding policy.				
WS54	Unit 7 - Barncliffe Mills, Long Moor Lane, Shelley	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change from the draft Local Plan.				
		Waste safeguarding option has been accepted for the following reason:				
		Established waste facility. Option accepted in accordance with the waste safeguarding policy.				
WS55	Flint Street, Fartown, Huddersfield	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change from t	he draft Local Plan.			
		Waste safeguarding option has been accepted for the following reason:				
		Established wast	e facility. Option accepted in ac	cordance with the	waste safeguarding policy.	
WS56	10a Hartley Street, Dewsbury	Support	Conditional Support	Object	No Comment	
No Representations received		No change from t	he draft Local Plan.			
			Waste safeguarding option has been accepted for the following reason:			
		Established wast	e facility. Option accepted in ac	cordance with the	waste safeguarding policy.	
WS57 DLP_AD8770	Bromley Farm Quarry, Off Barnsley Road, Upper Cumberworth	Support	Conditional Support	Object 1	No Comment	

Summary of comments		Council Response			
Includes the removal of Eunice Lane Recreation Ground Fundamental change to the look and characteristics of the village Planned development goes right to the edge of Upper Cumberworth village		No change from the draft Local Plan. Waste safeguarding option has been accepted for the following reason: Established waste facility. Option accepted in accordance with the waste safeguarding policy. Comments in relation to the historic environment, open space and impacts upon Upper Cumberworth have been noted; however site is already established for waste.			
WS58 DLP_AD8624	Forge Lane Quarry, Forge Lane , Dewsbury	Support	Conditional Support 1	Object	No Comment
YWT - allocations is within our Lower Calder Valley Living Landscape. This is an area identified by the Trust as important for wildlife and with the potential to be enhanced for biodiversity. The Calder Valley river corridor contains areas of farmland and wetlands in addition to woodland and river habitats. We would therefore like to see any major allocations within our Lower Calder Valley Living Landscape to include enhancements for biodiversity The allocation is also immediately adjacent to the River Calder. We would therefore expect any potential ecological impacts on the River Calder to be fully investigated prior to the adoption of the allocation.		No change from the draft Local Plan. Waste safeguarding option has been accepted for the following reason: Established waste facility. Option accepted in accordance with the waste safeguarding policy. Comments in relation to biodiversity and the natural environment have been noted; however site is already established for waste.			
WS59	Peace Wood Quarry, Off Huddersfield Road, Shelley	Support	Conditional Support	Object	No Comment
No Representations	s received	Waste safeguard	the draft Local Plan. ing option has been accepted for e facility. Option accepted in ac		
WS60	Temple Quarry, Off Liley Lane, Grange Moor	Support	Conditional Support	Object	No Comment
No Representations	s received	Waste safeguard	the draft Local Plan. ing option has been accepted for e facility. Option accepted in ac	-	
WS61 DLP_AD1519	Hillhouse Edge Quarry, Cartworth Moor Road, Cartworth Moor	Support 1	Conditional Support	Object	No Comment
Support the allocation		No change from the draft Local Plan. Waste safeguarding option has been accepted for the following reason: Established waste facility. Option accepted in accordance with the waste safeguarding policy. Comments in support of the allocation has been noted.			
WS62	Windy Ridge Quarry, Cartworth Moor Road, Cartworth Moor	Support	Conditional Support	Object	No Comment
No Representations	s received	Waste safeguard	the draft Local Plan. ing option has been accepted for the facility. Option accepted in ac		

Major Development in Green Belt

MDGB2134 Land at Storthes Hall, Kirkburton, Huddersfield

Support 7 Conditional Support 8 Object 24 No Comment 2

DLP_AD2755, DLP_AD2827, DLP_AD2929, DLP_AD2972, DLP_AD3425, DLP_AD3845, DLP_AD3892, DLP_AD4128, DLP_AD4378, DLP_AD4427, DLP_AD4572, DLP_AD4675, DLP_AD4675, DLP_AD5494, DLP_AD5407, DLP_AD5484, DLP_AD5728, DLP_AD5758, DLP_AD5805, DLP_AD5806, DLP_AD5807, DLP_AD6637, DLP_AD7528, DLP_AD7542, DLP_AD7685, DLP_AD8005, DLP_AD

Mix of uses on this site will determine the extent of the impact on the Strategic Road Network - residential development may result in impact on M1 at Junction 39 (Highways England).

Road congestion, road capacity issues especially Penistone Road and associated development sites in Lepton, small country lanes around Castle Hill, Farnley Tyas, Thurstonland and Stocksmoor would not cope with traffic from such a development.

Cumulative impact of developments.

Key issue at the junction of Storthes Hall Lane and the A629 - congestion and road safety issues. Lack of public transport access.

Development as a retirement village would lower pressure on local transport network.

Impact on public rights of way.

Surface water flood risk issues - particularly at Thunderbridge Dyke / Fenay Beck and potential impacts on housing at Waterloo.

Site adjacent to Hartley Bank Wood Ancient Woodland - housing immediately adjacent to ancient woodlands can significantly impact such sites. Need to fully assess impacts prior to the determination of the allocation.

Proximity to ancient woodland and Local Wildlife Sites is not acknowledged.

Ensure established trees are retained and need to reduce impact on wildlife.

Wildlife affected (bats).

Positive provision of features to minimise the impact on Storthes Hall woods should be included in future plans.

The Lodge and Mansion as Grade II listed building are within close proximity to this site and special regard should be had to their setting in any allocation. There is a need for any development proposals to ensure that their significance is not harmed (Historic England).

School provision insufficient.

Health provision insufficient.

Site is a detached green belt site.

Physical infrastructure will not cope.

High quality design required.

Support use of a Brownfield site.

Preference for mixed use or further care/retirement homes rather than general market housing. Too many houses proposed.

Proposals for the planning permission for retirement village on southern part of the site supported.

Support for retirement community in this location.

General supporting comment for site.

Should be transparent about the proposals.

No change.

The site is proposed as an accepted major developed site in the green belt. The option was accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Site access achievable although improvements required to Storthes Hall Lane/Penistone Road junction to accommodate a development of this scale, potentially contaminated land therefore assessment required, noise assessment required. Design of site will need to incorporate protected trees areas and consider impact on listed buildings.

Highways information indicates that junction improvements will be required to the Storthes Hall Lane and Penistone Road junction to accommodate development of this scale but can be made acceptable in the context of the proposed scheme.

Surface water run-off rates from the site will need to be in accordance with the surface water policy in the local plan once adopted.

Protected trees within the site have been removed from the developable area and protected trees outside the site boundary are covered by the local plan trees policy and tree preservation orders where appropriate.

A heritage impact assessment is required and the layout of the development will need to minimise impacts on the setting of listed buildings on the edge of this site.

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Although the site is detached from the non-green belt area, this site is previously developed and therefore is appropriate as a major developed site in the green belt.

There is not sufficient housing capacity on Brownfield sites to meet the local plan housing requirement. The southern part of the site has planning permission for a continuing care retirement community.

Road congestion.

Transport infrastructure not sufficient.

Drainage capacity insufficient.

Sewer infrastructure cannot cope

Site adjoins the boundary of the Kirkburton Conservation Area. The loss of this open area could harm elements which contribute to the significance of this area. Need an assessment of the contribution this

No change.

The site is proposed as an accepted safeguarded land allocation. The site was proposed as safeguarded land in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.

Summary of comments	Council Response			
currently undeveloped area makes to the character of appearance of the conservation area. If it would be harmful mitigation measures should be set out and site only allocated if there are clear benefits which outweigh the harm (Historic England). School capacitos in unfficient, medical control.	This site is not deliverable or developable during the local plan period. There is a reasonable prospect that the constraints on this site could be overcome to allow the delivery of new homes beyond the end of the local plan period. A significant area of third party land is required for access therefore this site is unlikely to be deliverable or developable during the plan period.			
Health services insufficient - medical centre Proposals go against the purposes of green belt - to prevent urban sprawl. Proposals would join Kirkburton and Highburton.	Further work would need to be undertaken in relation to site drainage options and a heritage impact assessment would be required in relation to impacts on the Kirkburton conservation area.			
Physical infrastructure will not cope with cumulative impacts of development. Electricity blackouts on a regular basis.	The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.			
	Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.			
	This site was allocated as Provisional Open Land in the Unitary Development Plan therefore is not part of the existing green belt.			
	As this site is proposed as Safeguarded Land, such issues can be re-considered at the review of this local plan.			
SL2165 Land to the north west of, Urban Terrace, Denby Lane, Grange Moor, Huddersfield DLP_AD3109, DLP_AD4588, DLP_AD10416	Support Conditional Support Object 3 No Comment			
Objection to safeguarded land as should use existing non-green belt sites such as this before green belt sites. Site was originally Brownfield land. Need to explain why other sites have been allocated for development rather than this site.	Proposed Change The site is proposed as an rejected safeguarded land allocation. This represents a change from the draft Local Plan (November 2015) where the site was allocated for safeguarded land. The reasons for the change are outlined below:			
	The site overlies a proposed accepted housing site.			
SL2166 Land south east of, Dobb Lane, Hinchcliffe Mill, Holmfirth DLP_AD9296	Support Conditional Support 1 Object No Comment			
The development of this site could impact on the setting of a pair of Grade II Listed Buildings in the south-eastern corner. Special regard should be had to preserving listed buildings and their settings. The site also adjoins the Hinchliffe Mill Conservation Area. The loss of this open area could harm elements which contribute to its significance. The council has to pay special attention to the desirability of preserving or enhancing the character or appearance of conservation areas. Need an assessment of the contribution this	No change. This site was an accepted Safeguarded Land option in the draft local plan and it is still proposed as Safeguarded Land.			
currently undeveloped area makes to the character of appearance of the conservation area. If it would be harmful mitigation measures should be set out and site only allocated if there are clear benefits which outweigh the harm (Historic England).	This site is not deliverable or developable during the local plan period. There is a reasonable prospect that the constraints on this site could be overcome to allow the delivery of new homes beyond the end of the local plan period. The site is adjacent to a poor highway network unsuited to any intensification of use at this point and achievement of the required visibility splays may not be possible.			
	Potential impacts on listed buildings and the Hinchliffe Mill conservation area would require a heritage impact assessment if a housing option was accepted on this site.			
SL2167 land to the west of, 82-138, Mount Road, Marsden, Huddersfield DLP_AD1902, DLP_AD1908, DLP_AD1912, DLP_AD1913, DLP_AD5124, DLP_AD10704	Support Conditional Support 1 Object 5 No Comment			
Access issues from Netherley Drive.	No change			
Parking issues on Mount Road Natural springs / surface water run-off from Pule Hill.	The site is proposed as safeguarded land. The site was proposed as a Safeguarded Land site in the draft Local Plan (November 2015). Its designation is considered consistent with the council's site allocation methodology.			
Topography of site would make drainage difficult.	Junction improvements required with Netherley Drive / Mount Road. Third party land would be required. Site			

Summary of comments		Council Response			
Impact on wildlife - site acts as habitat for range of species.		within 300m of SSSI / SPA / SAC. Would require Habitat risk assessment. The site is in flood zone 1 with a watercourse or public combined sewer available for surface water drainage.			
The site is within 200m of South Pennine Moors SPA and 500m of Peak District PROW across the access		The supporting comments for the site rejection are noted.			
Site is within 500m of Peak District National Park - highly visible site This site should be considered for allocation as Green Belt.					
Part of the site is from soil structure	d Mount Road hamlet from Marsden. classified as Level E Landslide Hazard by British Geological Survey. Risk of subsidence s. nfield land first, e.g. former mills in Marsden				
SL2168	Land to the South of, Tolson Street, Chickenley, Dewsbury	Support	Conditional Support	Object	No Comment
No Representatio	ns received	No Change			
		The site is proposed as an accepted safeguarded land allocation. The site was proposed as an accepted safeguarded land site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.			
		This site is not deliverable or developable during the local plan period. There is a reasonable prospect that the constraints on this site could be overcome to allow delivery of new homes beyond the end of the local plan period. There is no obvious access into the site. There is possible access off Chickenley Lane however third party land would be required to achieve suitable access layout. Visibility splays at the Chickenley Lane / Access Road junction are sub-standard to the right of the access. In addition, the narrow strip connecting the site to Chickenley Lane may be too narrow (approx 3.8m - 5.2m) to provide access to site.			
		No comments we	ere received on this site in resp	oonse to the draft I	Local Plan.
SL2169	Land to the south west of, Ballroyd Lane, Longwood, Huddersfield	Support	Conditional Support	Object	No Comment
No Representations received		No change.			
		The site is proposed as safeguarded land. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.			
		also not lend itse currently has no s upon. Also signif	If to accessing the site effective site frontage to this. Number of	rely. Dale Street conflisted buildings to the site that will be si	e. The topography from Church Street does could form an appropriate access but site to Church Street, their setting may be impacted I need to be recorded in advance of al sites.
SL2170	Dunford Road, Hade Edge, Homfirth	Support	Conditional Support 2	Object 8	No Comment
	P_AD1338, DLP_AD1379, DLP_AD4659, DLP_AD5246, DLP_AD5424, DLP_AD5880, DLP_AD5424, DLP_AD5880, DLP_AD5424, DLP_AD5880, DLP_AD5424, DLP_AD5880, DLP_AD5424, DLP_AD5880, DLP_AD5424, DLP_AD5424, DLP_AD5880, DLP_AD5424, DLP_AD5880, DLP_AD5424, DLP_AD5424, DLP_AD5880, DLP_AD5424, DLP_AD5424, DLP_AD5880, DLP_AD5424, DLP_AD5880, DLP_AD5424, DLP_AD5424, DLP_AD5880, DLP_AD5424, DLP_AD5424, DLP_AD5880, DLP_AD5424, DLP_AD5424, DLP_AD5880, DLP_AD5424, DLP_AD5880, DLP_AD5424, DLP_AD5424, DLP_AD5880, DLP_AD5424, DLP_AD5880, DLP_AD5424, DLP_AD54				
Road congestion extended. Parking issues (U Road safety in wir	nter weather conditions.		sed as a rejected safeguarded		This represents a change from the draft Local ed land site. The reasons for the change are
Flooding issues - Sewer infrastructu Proposals will brir Biodiversity affect		Health objection i	in relation to the impacts of the	e farm therefore S	art of this site where there is no Environmental L2170 has now been rejected and two sted to cover the remainder of the area of
	Wild Boar Clough Local Wildlife Site and 870m from the South Pennine Moors SSSI. Buildings in Hade Edge.	The supporting co	omments for the site rejection	are noted and hav	ve been considered below. There is now an

Summary of comments Council Response The development of this site could impact on the setting of Grade II Listed Buildings in its vicinity (Hade accepted housing option (H288a) on part of this site and as a consequence the remaining parts of SL2170 remain as safeguarded land options (SL2170a and SL2170b). Edge Methodist Chapel and adjacent Sunday school). Special regard should be had to preserving listed buildings and their settings. Where assessment shows that the development of the site would harm elements which contribute to the significance of these buildings, mitigation measures will be required. If the Highways assessment of this land has shown that access can be achieved and that the local links to the wider harm remains, it must be demonstrated that there are clear public benefits that outweigh the harm (Historic network are acceptable. England). School capacity insufficient including Holmfirth High School. Surface water drainage solutions would be required to ensure Greenfield run-off from this site in line with the Health provision may not cope. local plan policy once adopted. Access to hospital provision due to potential closure of Huddersfield A&E. Loss of farmland / agriculture. Natural England have stated that the development of this site would not impact directly on designated sites but that in combination effects needs to be assessed. Infrastructure will not cope and no plans for improvements. Police, fire and ambulance services will not cope. Appropriate landscaping and design would be required to ensure sufficient mitigation in terms of impacts on the Disproportionate level of development to existing settlement size. setting of listed buildings adjacent to the site. Negative impact on the community. More crime. The impact of development on school place planning has been assessed through the infrastructure planning Loss of views. work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places Significant development has already taken place in the village. are available to meet the needs of future growth. Increases viability of amenities. Rights of way in the vicinity of the site. Health issues have been factored into the site assessment process for the local plan. Meetings have been held Should use Brownfield land first. and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Don't use green belt. Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS Use empty homes before allocating new sites. forward planning and investment including GP estates strategies and hospital infrastructure needs. Sites are approximately 4 miles from the Peak District National Park. The term "safeguarded land" is misleading. The term "safeguarded land" is consistent terminology with the National Planning Policy Framework. Negative impact on tourism. Lack of employment to sustain new homes. The council have a strategy to bring empty homes back into use but the local plan does not rely on this as Large Brownfield site on Huddersfield Road between Holmfirth and Honley. capacity from this source is not guaranteed. Site should be included for development now but safeguarded land support if full allocation not deemed There is not sufficient housing capacity on Brownfield sites to meet the local plan housing requirement. Unrealistic timescales for housing delivery if the land is allocated as safeguarded land. Site is reasonably sustainably located. Negative impact on tourism. Rural areas should provide part of the requirement for new housing. Proposals not well publicised and insufficient time to comment. Site is available immediately. SL2171 Land to the west of, 27-75. Greenside Road, Mirfield Support Conditional Support Object 1 No Comment

DLP_AD10600					
		No Change			
Flood alleviation					
		This site is a proposed accepted safeguarded land allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation			
Land should be green belt. Land should remain free of development to preserve space between towns and prevent urban sprawl					
					eriod. There is a reasonable prospect that the new homes beyond the end of the Local Plan
SL2172	Land to the south of, Hartcliffe Mills, Barnsley Road, Denby Dale, Huddersfield	Support 4	Conditional Support	Object 1	No Comment
DLP_AD2414, DLP_	AD3785, DLP_AD3797, DLP_AD4533, DLP_AD8091				
The site has good access		Proposed change.			

Previous planning permission in the site (94/90741) for new access road and new buildings on the site

The site will be rejected, giving consideration to the planning history provide flexibility for the adjacent business. The site was proposed as a Safeguarded Land site in the draft Local Plan (November 2015).

Previous planning permission in the site (94/90741) for new access road and new buildings on the site - no

Summary of comments		Council Response			
reason why safegua	rding should continue.				
The site should be in	ncluded in the PEA or be unallocated to allow the adjacent business to expand.				
SL2173 DLP_AD3430, DLP_	Land to the east of, Far Bank, Shelley, Huddersfield AD9308	Support	Conditional Support 1	Object 1	No Comment
Far Bank is busier than when land was previously safeguarded. Shelley Methodist Church, a Grade II listed building is at the centre of this area. An assessment needs to be undertaken of contribution which site makes to elements which contribute to significance of the listed buildings. If considered site would harm these elements, this need to be addressed by measures to remove or reduce it. If it is concluded development harms elements of the Listed Building it must be demonstrated that there are clear public benefits that outweigh this harm (Historic England).		No change. The site is proposed as an accepted safeguarded land site. The site was proposed as an accepted safeguarded land site in the draft Local Plan (November 2015). This site is not deliverable or developable during the local plan period. There is a reasonable prospect that the constraints on this site could be overcome to allow the delivery of new homes beyond the end of the local plan period. Significant third party land required for access. Insufficient road frontage to gain access from Far Bank. Access could be achieved using a number of options to the east but these have been rejected for housing. Lack of evidence that access can be achieved to ensure a deliverable or developable site during the plan period. Further assessment of highways and potential impacts on heritage assets would take place at the next local plan review to determine whether this site is suitable to accommodate development at that stage.			
SL2175 DLP_AD10601	Land to the north of, Elmtree Close, Norristhorpe Lane, Norristhorpe, Liversedge	Support	Conditional Support	Object 1	No Comment
Site should be returr Term 'safeguarded la	ned to the Green Belt to prevent urban sprawl and' is misleading.	Local Plan (Nove methodology. This site is not de	ember 2015). Its allocation is co eliverable or developable during	nsidered consiste g the Local Plan p	proposed as an accepted site in the draft nt with the council's site allocation eriod. There is a reasonable prospect that the new homes beyond the end of the Local Plan
SL2176 DLP_AD9036	Land north of, Kaye Lane, Almondbury	Support	Conditional Support 1	Object	No Comment
Broken Cross has a before SL allocation.	number of listed buildings, an assessment needs to be made of the impact of this	draft Local Plan (methodology. Site access is no This site is not de constraints on thi period.	November 2015). Its allocation t currently achievable without the eliverable or developable during	is considered cor ne use of third par g the Local Plan p ow the delivery of	e site was proposed as an accepted site in the nsistent with the council's site allocation ty land. eriod. There is a reasonable prospect that the new homes beyond the end of the Local Plan
SL2177	Gosling Hall Farm, Greenhead Lane, Almondbury	Support	Conditional Support	Object	No Comment
No Representations	received				proposed as an accepted site in the draft nt with the council's site allocation

Summary of comments		Council Response			
		No suitable access can be achieved. This site has been allocated as safeguarded land as it is not deliverable or developable during the Local Plan period. There is a reasonable prospect that the constraints on this site could be overcome to allow the delivery of new homes beyond the end of the Local Plan period.			
SL2178	Land north of Calder Drive, Newsome, Huddersfield	Support Conditional Support Object No Comment			
No Representation	ons received	Proposed Change			
		The site is proposed as a rejected safeguarded land allocation. This represents a change from the draft Local Plan (November 2015) where the site was allocated for safeguarded land. The reason for the change are outlined below:			
		Part of the site contains well used allotments. This part of the site has been retained as Urban Greenspace. The remainder of the site is now part of accepted site option H1728a.			
		No representation were received for this site.			
SL2181	Land to the south of, Fairfield Court, Halifax Road, Hightown, Liversedge	Support Conditional Support Object No Comment			
No Representation	ons received	No Change			
		This site is proposed as an accepted safeguarded land option. It formed an accepted safeguarded land option in the draft Local Plan (November 2015).			
		Housing option (H709) covering the same site area as this option was rejected on the grounds that it does not front an adopted highway. Third party land is required to achieve access. No evidence has been provided that the site is deliverable or developable during the local plan period.			
		There is however, a reasonable prospect that the constraints on this site could be overcome to allow the delivery of new homes beyond the end of the local plan period.			
SL2182	Land to the west of, Back Lane, Grange Moor, Huddersfield	Support Conditional Support Object No Comment			
No Representation	ons received	No Change.			
		The site is proposed as an accepted safeguarded land allocation. The site was proposed as an accepted safeguarded land site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.			
		This site is not deliverable or developable during the local plan period. There is a reasonable prospect that the constraints on this site could be overcome to allow delivery of new homes beyond the end of the local plan period. Site access not achievable. No site frontage to the adopted highway. No suitable site access layout can be achieved to serve the additional dwellings. Pond and lowland mixed deciduous woodland within the site.			
		No comments were received on this site in response to the draft Local Plan,			
SL2183	Land to the South of, Tudor Street, Slaithwaite, Huddersfield	Support Conditional Support Object 5 No Comment			
_	DLP_AD10137, DLP_AD10138, DLP_AD10140, DLP_AD10141				
Access possible from Stockerhead Lane / Tudor Street and Linfit Lane.		No change.			
The safeguarded land site would be suitable for residential development.		The site is proposed as safeguarded land. The site was proposed as a Safeguarded Land site in the draft Local Plan (November 2015). Its designation is considered consistent with the council's site allocation methodology.			
		Site has frontage to Linfit Lane, but this is unlikely to form a safe access. Access from Stockerhead Lane may be possible, but would require third party land and would have to take account of PROW			

Summary of comm	ents	Council Response			
SL2184 DLP_AD9293	Land to the north of, Dirker Drive, Marsden, Huddersfield	Support	Conditional Support 1	Object	No Comment
This site adjoins the boundary of the Marsden Conservation Area. Dirker and Ivy Cottage, on the site's northern boundary, are Grade II Listed Buildings. An assessment needs to be undertaken of contribution which site makes to elements which contribute to significance of the Conservation Area / listed buildings. If					d as a Safeguarded Land site in the draft Local with the council's site allocation methodology.
		access. Site is 6 assessment is re	30m from SPA / SAC / SSSI an	id is functionally li ion which site ma	eed a significant upgrade to form a suitable inked land to this. A heritage impact kes to elements which contribute to buildings.
SL2185	Land to the north west of, Causeway Crescent, Linthwaite, Huddersfield	Support	Conditional Support	Object	No Comment
No Representation	s received	Proposed change	2 .		
		The option for sa Local Plan (Nove		e site was propos	ed as a Safeguarded Land site in the draft
		development opti		leveloped with the	ite would be unlikely to form a suitable esite being unallocated. The surrounding relopment of the whole site.
SL2186 DLP_AD2501, DLF	Land adjacent to Spinksmire Mill, Huddersfield Road, Meltham, Holmfirth P_AD9453	Support	Conditional Support	Object 2	No Comment
Highway safety iss	ues achieving access.	No change.			
The site has high la	andscape value at entrance to Meltham and setting of Meltham Greenway.	The site is proposed as safeguarded land. The site was proposed as a Safeguarded Land site in the draft Local Plan (November 2015). Its designation is considered consistent with the council's site allocation methodology.			
			evable if necessary visibility spla dour assessments required.	ays can be achiev	ved. Melktham Dike to the south east of the
			ite has been reduced, as the so e further development potential.		of the site has permission for four houses and
SL2187 DLP_AD9297	Land at, Robert Lane and Bill Lane, Wooldale, Holmfirth	Support	Conditional Support 1	Object	No Comment
	/ooldale Conservation Area and adjacent to The Methodist Free Church - a Grade II assessment needs to be undertaken of contribution which site makes to elements	No change.			
which contribute to these elements, thi	significance of the Conservation Area / listed building. If considered site would harm s need to be addressed by measures to remove or reduce it. If it is concluded s elements of the Conservation Area/Listed Building it must be demonstrated that there				d as a Safeguarded Land site in the draft Local with the council's site allocation methodology.
are clear public benefits that outweigh this harm (Historic England).			otential impacts of developmen	nt on Wooldale Co ion which site ma	Wooldale Methodist Church within the site in onservation Area. A heritage impact kes to elements which contribute to
		No draft Local Pla	an consultation comments rece	ived.	
SL2188	Land north east of, Laithe Avenue, Holmbridge, Holmfirth	Support	Conditional Support	Object	No Comment
No Representation	s received	No change.			
		The site is propos	sed as an accepted safeguarde	d land allocation.	The site was proposed as an accepted

Summary of comments		Council Response			
			site in the draft Local Plan (N cation methodology.	ovember 2015). Its	s allocation is considered consistent with the
		constraints on this period. Dobb Top	s site could be overcome to all	low the delivery of a unsuitable for any	riod. There is a reasonable prospect that the new homes beyond the end of the local plan vintensification of use. Lack of evidence nue.
SL2189	Land to the north of, Holme Valley Memorial Hospital, Huddersfield Road, Thongsbridge, Holmfirth	Support	Conditional Support 1	Object 1	No Comment
DLP_AD5443, DLI	P_AD9298				
The landowner is looking at resolving access issues. The site includes 191 Huddersfield Road, a Grade II listed building. An assessment needs to be undertaken of contribution which site makes to elements which contribute to significance of the listed building. If considered site would harm these elements, this need to be addressed by measures to remove or reduce it. If it is concluded development harms elements of the listed building it must be demonstrated that there are clear public benefits that outweigh this harm (Historic England). The site should be allocated for housing.		No change. The site is proposed as safeguarded land. The site was proposed as a Safeguarded Land site in the draft Loca Plan (November 2015). Its designation is considered consistent with the council's site allocation methodology.			
		This site is not deliverable or developable during the local plan period. There is a reasonable prospect that the constraints on this site could be overcome to allow the delivery of new homes beyond the end of the local plan period. Current access from Huddersfield Road unsuitable. Suitable access could be achieved through adjoining extensive options in the green belt but these have been rejected.			
		Comments supporting the allocation of this site for housing are noted but the above information reason for rejection of this land as a housing option (H726). It is acknowledged that this site co for potential development in the longer term beyond this local plan period.			cknowledged that this site could be considered
SL2190	Land at, Cold Hill Lane and Huddersfield Road, New Mill, Holmfirth	Support	Conditional Support	Object	No Comment
No Representation	ns received	Proposed change.			
			oosed as a Safeguarded Land consent for the development		cal Plan (November 2015). However the site
SL2191 DLP_AD9299, DLI	Land at, Cliff Lane, Holmfirth P_AD10867	Support	Conditional Support 1	Object 1	No Comment
	s, roads around the site are inadequate.	No change.			
contribution which Listed Building. If	d affect setting of conservation area. An assessment needs to be undertaken of site makes to elements which contribute to significance of the Conservation Area and considered site would harm these elements, this need to be addressed by measures to				as a Safeguarded Land site in the draft Local vith the council's site allocation methodology.
	it. If it is concluded development harms elements of the Conservation Area and Listed e demonstrated that there are clear public benefits that outweigh this harm (Historic			of this scale. A heritage impact assessment is which contribute to significance of the listed	
SL2192	Land north of, Kemps Way, Hepworth, Holmfirth	Support	Conditional Support 1	Object 2	No Comment
_	P_AD7595, DLP_AD9300				
Poor vehicular access and local highway infrastructure. The site access does not constitute appropriate reason to maintain safeguarded land designation on the site. Transport impacts would need to be assessed relative to scale and type of development proposed. Impact on adjacent wildlife habitat. This site adjoins the boundary of the Hepworth Conservation Area and to the churchyard of the Grade II Listed Church of the Holy Trinity. An assessment needs to be undertaken of contribution which site makes to elements which contribute to significance of the Conservation Area / listed building. If considered site would harm these elements, this need to be addressed by measures to remove or reduce it. If it is		No change.			
		This site was a rejected safeguarded land option in the draft local plan (November 2015) and remains rejected Note that this site forms part of a newly accepted mixed use option (MX1912a).			
		the constraints or end of the local p the access constr	n this site could be overcome t lan period. However, a larger of raints on this site. SL2192 has	o allow the delivery option (MX1912a) a no site frontage to	riod. There is not a reasonable prospect that y of new homes on this site alone beyond the also including land to the north has overcome adopted highway. Access road to Dobroyd appears to be in multiple ownerships and

Mills could provide access but would require 3rd party land which appears to be in multiple ownerships and

improvements are needed to bring site to adoptable standard. There is therefore not sufficient evidence that this

would harm these elements, this need to be addressed by measures to remove or reduce it. If it is

concluded development harms elements of the Conservation Area/Listed Building it must be demonstrated

Summary of comme	ents	Council Response			
that there are clear	public benefits that outweigh this harm (Historic England).	site is deliverable.			
	ure cannot cope with development for extension to Dobroyd Mills - so therefore should be allocated for employment or be	The supporting comments for the site rejection are noted. The site access issues have been addressed as part of a larger option (MX1912a) which includes the adjacent land to the north.			
			Ecology have not raised any cor be required to satisfy the conce		acts on wildlife on this site. A heritage impact gland.
		The mixed use option (MX1912a) which includes part of this site would retain some employment uses in the area but also include residential development.			
SL2193	Land south of, Netheroyd Hill Road, Cowcliffe, Huddersfield	Support	Conditional Support	Object	No Comment
No Representations	s received	No Change			
					e site was proposed as an accepted s allocation is considered consistent with the
		Site access cann	not be achieved due to the reten	ition of the bowling	g green.
		This site is not deliverable or developable during the Local Plan period. There is a reasonable prospect the constraints on this site could be overcome to allow the delivery of new homes beyond the end of the Local period.			
SL2194 DLP_AD3851, DLP_	Land east of, Bradley Mills Road, Rawthorpe, Huddersfield 2_AD9037	Support	Conditional Support 2	Object	No Comment
	t been taken account of in Highways England modelling. If brought forward in the plan further mitigation measures.	No Change			
	scheduled monument and a listed building. An assessment needs to be made as to	This site is a proposed accepted safeguarded land allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.			
			ccur on this site. Site falls withir thern boundary adjoins Netherh		ne, a BAP priority habitat covers over 2ha of a Scheduled Monument.
		This site is not deconstraints on the period.	eliverable or developable during is site could be overcome to allo	the Local Plan poor the delivery of	eriod. There is a reasonable prospect that the new homes beyond the end of the Local Plan
		Comments from	Highways England and Historic	England have be	en noted.
SL2195	Land to the north west of, Turnshaw Road, Kirkburton, Huddersfield	Support	Conditional Support 1	Object 2	No Comment
	_AD4492, DLP_AD9306				
	to Kirkburton conservation area. An assessment needs to be undertaken of site makes to elements which contribute to significance of the Conservation Area. If	No change.			
considered site would harm these elements, this need to be addressed by measures to remove or reduce it. If it is concluded development harms elements of the Conservation Area it must be demonstrated that there are clear public benefits that outweigh this harm (Historic England).		The site is proposed as safeguarded land. The site was proposed as a Safeguarded Land site in the draft Local Plan (November 2015). Its designation is considered consistent with the council's site allocation methodology.			
Development would	be disproportionate to size of settlement.	Lowland mixed deciduous woodland / TPOs on site. It would be difficult for the site to be developed / access to be gained because of the TPO trees. A heritage impact assessment is required to consider the contribution which site makes to elements which contribute to significance of the adjacent conservation area.			
SL2196 DLP_AD9307	Land to the east of, Town Moor, Thurstonland, Huddersfield	Support	Conditional Support 1	Object	No Comment
The development w	vould involve loss of open area in Thurstonland conservation area and could affect	No change.			

Summary of comments	Council Response				
setting of Grade II listed Ash Cottage. An assessment needs to be undertaken of contribution which site makes to elements which contribute to significance of the Conservation Area / Listed Building. If considered site would harm these elements, this need to be addressed by measures to remove or reduce it. If it is concluded development harms elements of the Conservation Area / Listed Building it must be demonstrated that there are clear public benefits that outweigh this harm (Historic England).	The site is proposed as safeguarded land. The site was proposed as a Safeguarded Land site in the draft Lo Plan (November 2015). Its designation is considered consistent with the council's site allocation methodolog. No site frontage to adopted highway. Lowland mixed deciduous woodland accounts for 0.1 hectare of the si Removing this from the net area would result in a site area that is below 0.4 hectares. Site is within conserva area and may impact the setting of 84-92 Town Moor and Ash Cottage, all Grade II listed buildings. A herita impact assessment is required to consider the contribution which site makes to elements which contribute to significance of the conservation area and listed buildings.				
SL2197 Land to the south west of, Upper Batley Lane, Upper Batley, Batley DLP_AD9045, DLP_AD9291	Support Conditional Support 2 Object No Comment				
HE - Southern half of this area may impact upon Upper Batley Conservation Area. Assessment needed to assess what contribution this site has in the setting of the Conservation Area.	No Change This site is a proposed accepted safeguarded land allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.				
	This site is not deliverable or developable during the Local Plan period. There is a reasonable prospect that the constraints on this site could be overcome to allow the delivery of new homes beyond the end of the Local Plan period.				
	Comments from Historic England have been noted				
SL2198 Land west of, 241 - 299, Heckmondwike Road, Dewsbury Moor, Dewsbury	Support Conditional Support Object No Comment				
No Representations received	No Change				
	The site is proposed as an accepted safeguarded land allocation. The site was proposed as an safeguarded land site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.				
	This site is not deliverable or developable during the local plan period. There is a reasonable prospect that the constraints on this site could be overcome to allow delivery of new homes beyond the end of the local plan period. The site lies within HSE hazardous installation zones (Inner, Middle and Outer), close to an existing industrial complex. It is in the setting of several listed building and within a high risk coal referral area.				
	No comments were received on this site in response to the draft Local Plan.				
SL2201 Land between Lees Hall Road and Ravensthorpe Road, Thornhill Lees, Dewsbury DLP_AD9041, DLP_AD9289	Support Conditional Support 2 Object No Comment				
An assessment needs to be undertaken of contribution which current undeveloped area makes to elements	No Change				
which contribute to significance of the listed buildings adjacent to north-east corner of site. If considered site would harm these elements, this need to be addressed by measures to remove or reduce it. If it is concluded development harms elements of the Listed Buildings it must be demonstrated that there are clear public benefits that outweigh this harm (Historic England).	The site is proposed as an accepted safeguarded land allocation. The site was proposed as an accepted safeguarded land site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.				
	This site is not deliverable or developable during the local plan period. There is a reasonable prospect that the constraints on this site could be overcome to allow the delivery of new homes beyond the end of the local plan period. The site has no site frontage on to Ravensthorpe Road. Access can be achieved from Lees Hall Road, which is registered as adopted, however appears to be unadopted / private in the vicinity of the site frontage. 3rd party land may be required to make road up to adoptable standard along the site frontage and 100m leading up to the site.				
	The council has taken account of hertiage assets as part of the local plan.				

Summary of comments		Council Response			
SL2202 DLP AD10843, DLF	Moorlands Cutting, Tong Moorside 2 AD10844, DLP AD10845	Support	Conditional Support	Object 3	No Comment
Site is cut off from Birkenshaw and will be physically more part of Bradford as well as being sandwiched between moorland.					e site was proposed as an accepted site in the nsistent with the council's site allocation
					eriod. There is a reasonable prospect that the new homes beyond the end of the Local Plan
SL2203 DLP_AD10995	Land to the north of, Wyke Lane, Oakenshaw, Bradford	Support	Conditional Support 1	Object	No Comment
Site has not been in mitigation measures	cluded in Highways England West Yorkshire Infrastructure Study and may necessitate beyond 2030.				e site was proposed as an accepted site in the nsistent with the council's site allocation
					eriod. There is a reasonable prospect that the new homes beyond the end of the Local Plan
		Comments from I	Highways England, West Yorks	hire have been n	oted.
SL2204	Thorncliffe Lane, Emley, Huddersfield	Support	Conditional Support	Object	No Comment
No Representations	received	Plan (November 2 Site access is not	2015). Its designation is consid	lered consistent vage. Potential im	d as a Safeguarded Land site in the draft Local with the council's site allocation methodology. Apact on setting of listed building In close a high risk coal mining area
SL2205	Rodley Lane, Emley, Huddersfield	Support	Conditional Support	Object	No Comment
No Representations	received	Plan (November 2	2015). Its designation is consid	ered consistent v	d as a Safeguarded Land site in the draft Local with the council's site allocation methodology.
		footway, which we		ne entire site is w	Road would need widening to provide ithin a high risk coal mining area. The site is in red.
SL2268 DLP_AD9038, DLP_	Land at, Haughs Road, Quarmby, Huddersfield	Support	Conditional Support 2	Object	No Comment
Kirklees and surrour Highways England V Yorkshire Infrastruct there may be a need The northern part of	tential to have an adverse impact on the operation of the strategic road network of ading areas of West Yorkshire. This site has not been taken into account in the West Yorkshire Infrastructure Study as the future year used in forecasting in the West cure Study is 2030. If these sites are brought forward for development before 2030 d for further physical mitigation measures. (Highways England) this site would result in the loss of an open area in the Quarmby Fold Conservation of the former farm at Holly Bank adjacent to the site's north-eastern corner are Grade II	draft Local Plan (I	November 2015). eliverable or developable during	the Local Plan p	e site was proposed as an accepted site in the eriod. There is a reasonable prospect that the new homes beyond the end of the Local Plan

Summary of comments Council Response Listed Buildings. The Council has a statutory duty under the provisions of the Planning (Listed Buildings period. and Conservation Areas) Act. 1990 to pay "special attention" to "the desirability of preserving or enhancing the character or appearance" of its Conservation Areas. Comments are noted re, the impact on the motorway network should the site come forward within the Plan In addition, there is a requirement in the 1990 Act that "special regard" should be had to the desirability of period. As the site is proposed as a safeguarded land option the impacts do not need to be assessed. preserving Listed Buildings or their setting or any features of special architectural or historic interest which they possess. Although this requirement only relates to the determination of planning applications, failure As the site may impact upon a number of listed buildings and the adjacent Conservation Area, a Heritage to take account of this requirement at this stage may mean that, when a Planning Application is submitted, Impact Assessment would be required. even though a site is safeguarded for development in the Local Plan, the need to pay special regard to the desirability of preserving a Listed Building or its setting may mean that either, the site cannot actually be developed or the anticipated quantum of development is undeliverable. In order to demonstrate that the identification of this area as Safeguarded Land is not incompatible with the requirements of the NPPF, or the statutory duties under the 1990 Act, there needs to be an assessment of what contribution this largelyundeveloped area makes to those elements which contribute to the significance of these designated heritage assets and what effect the loss of this site and its subsequent development might have upon them. (Historic England) **SL2271** Land north of, New Hey Road, Salendine Nook Conditional Support 1 Support Object No Comment **DLP AD9288** Salendine Nook Baptist Chapel under 70 metres from the western extent of this site is a Grade II Listed No change. Building. In order to demonstrate that the identification of this area as Safeguarded Land is not incompatible with the requirements of the NPPF, as part of the Evidence Base underpinning the Plan there The site is an accepted safeguarded land option. This site is not deliverable or developable during the local plan needs to be an assessment of what contribution this currently-undeveloped area makes to those elements period. There is a reasonable prospect that the constraints on this site could be overcome to allow the delivery which contribute to the significance of this Listed Building and what effect the loss of this site and its of new homes beyond the end of the local plan period. subsequent development might have upon them. In addition, there is a requirement in the 1990 Act that " special regard" should be had to the desirability of preserving Listed Buildings or their setting or any features of special architectural or historic interest which they possess. Although this requirement only relates to the determination of planning applications, failure to take account of this requirement at this stage may mean that, when a Planning Application is submitted, even though a site is safeguarded for development in the Local Plan, the need to pay special regard to the desirability of preserving a Listed Building or its setting may mean that either, the site cannot actually be developed or the anticipated quantum of development is undeliverable. (Historic England) Conditional Support **SL2273** Land at Sugar Lane and Leeds Road, Dewsbury Support Object No Comment No Representations received No Change

SL2273 Land at Sugar Lane and Leeds Road, Dewsbury No Representations received No Change The site is proposed as an accepted safeguarded land allocation. The site was proposed as an accepted safeguarded land site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology. This site is not deliverable or developable during the local plan period. There is a reasonable prospect that the constraints on this site could be overcome to allow the delivery of new homes beyond the end of the local plan period. The site currently does not have a willing landowner. No comments were received on this site in response to the draft Local Plan. SL2274 Land east of, Heckmondwike Road, Dewsbury Moor Support Conditional Support Object No Comment No Comment No Comment

The site is proposed as an rejected housing allocation. This represents a change from the draft Local Plan (November 2015) where the site was allocated as safeguarded land. The reasons for change are outlined below:

The site overlays proposed accepted housing allocation H1660.

Summary of comments		Council Response				
		No comments we	ere received on this site in respo	nse to the draft Lo	cal Plan.	
SL2275 DLP_AD8193	Land Adjacent, Common Road, Staincliffe	Support	Conditional Support	Object 1	No Comment	
Site promoter objects to the allocation of safeguarded land as site should be a housing allocation.		Proposed change	•			
		This sites was an accepted safeguarded land option in the Draft Local Plan (November 2015). Fo				
SL2277 DLP_AD10996	Land to south west of, Snelsins Lane, Chain Bar	Support	Conditional Support 1	Object	No Comment	
The allocation of this site may have a potential adverse traffic impact on the operation of the Strategic Road Network in Kirklees and the surrounding areas of West Yorkshire. If this site is brought forward before 20130 there may be a need for further physical mitigation measures (Highways England).		No Change				
		This site is a proposed accepted housing allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.				
					od. There is a reasonable prospect that the lew homes beyond the end of the local plan	
		Development on this site would lead to the creation of a new Air Quality Management Area.				
		Comments from Highways England have been noted.				
SL2280	Land to the west of, Westroyd Avenue, Hunsworth	Support	Conditional Support	Object 58	No Comment	
	ND515, DLP_AD649, DLP_AD673, DLP_AD679, DLP_AD697, DLP_AD700, DLP_AD76 AD1869, DLP_AD1936, DLP_AD1939, DLP_AD2004, DLP_AD2101, DLP_AD2376, DL					

DLP_AD513, DLP_AD649, DLP_AD649, DLP_AD679, DLP_AD697, DLP_AD700, DLP_AD700, DLP_AD706, DLP_AD706, DLP_AD880, DLP_AD880, DLP_AD1175, DLP_AD1175, DLP_AD1336, DLP_AD1336, DLP_AD1336, DLP_AD1347, DLP_AD1645, DLP_AD1645, DLP_AD1869, DLP_AD1936, DLP_AD1939, DLP_AD2004, DLP_AD20101, DLP_AD2376, DLP_AD2574, DLP_AD2626, DLP_AD2715, DLP_AD2797, DLP_AD2921, DLP_AD3212, DLP_AD3394, DLP_AD3622, DLP_AD3751, DLP_AD4111, DLP_AD4403, DLP_AD4514, DLP_AD4514, DLP_AD5841, DLP_AD5843, DLP_AD6131, DLP_AD6135, DLP_AD6136, DLP_AD6290, DLP_AD6314, DLP_AD6620, DLP_AD6646, DLP_AD6709, DLP_AD6722, DLP_AD6730, DLP_AD6745, DLP_AD6748, DLP_AD8163, DLP_AD8291, DLP_AD8297, DLP_AD8333, DLP_AD8368, DLP_AD9151, DLP_AD10063

Cumulative impact of development cannot be accommodated on the road network.

Access would be difficult and dangerous from Mill Lane, additional housing would also impact on congestion. Westroyd Avenue is narrow, parked cars on Hunsworth Lane create blind spots making access and egress difficult from Mill Lane and Westroyd Avenue. Narrow pavements on Hunsworth Lane. Hunsworth Lane used as a rat run. Access for emergency services will be difficult. Both Mill Lane and Westroyd Avenue are narrow roads.

Development will cause an increase in congestion, the village is already used as a rat run (Hunsworth Lane) to avoid congestion from the A58 and M62, Jct 26. Problems on the M62 between Jct 25-27 increase congestion in the village and surrounding roads, A638.

Road safety concerns

Increase in congestion will jeopardise the village for community events

Public transport is inadequate

Parking issues on Westroyd Avenue

Increase flood risk on lower ground due to loss of natural soakaway and runoff

Drainage capacity insufficient

Gardens are water logged in the area, loss of fields will make this worse.

Water pressure is a problem within the area.

Negative impact on air quality due to increase in traffic. Effects will impact the area around Chain Bar Land borders ancient woodland providing biodiversity, future development would impact woodland. Development would impact on wildlife; bats, birds, kestrels, woodpeckers foxes, rabbits, flora and fauna and fungi.

Wood north of site is not a wood and hasn't been for many years.

Would be more beneficial to plant woods rather than housing, would reduce the risk of flooding and erosion.

Local schools at capacity - Whitechapel and East Bierley primary

No health facilities in Hunsworth; doctors, dentists, maternity, mental health, elderly care. Dewsbury

Proposed Change

The site is proposed as a rejected safeguarded land allocation. This represents a change from the draft Local Plan (November 2015) where the site was accepted as safeguarded land. An alternative site option for housing (H66) is also proposed as a rejected option on this site.

Removing the site from the green belt would leave a narrow area of green belt to the west between the site and the settlement which would be under significant development pressure contrary to the purposes of including land in the green belt.

Site access is achievable from Westroyd Avenue. However local connecting links work carried out by the council has confirmed that the impact on the surrounding rood network is unacceptable as suitable visibility splays cannot be achieved from the site access.

Comments supporting the rejection of the site have been noted.

Alternative sites including Whiteleys Mill have been considered as part of the site allocation process.

Summary of comments

Hospital is been downgraded.

Loss of informal open space, walking facilities

Impacts on public rights of way

Provides a lung in the village of Hunsworth, last remaining green space

Proposals go against purpose of green belt

Land should be retained as green belt, to prevent sprawl and the merging of built up areas.

Disproportionate amount of development proposed for the area. The area has seen a large number of

housing and business developments in recent years. Development should be fairly spread.

Development would impact on the character of the area and lose village atmosphere.

No local amenities in close proximity, shops or transport services.

Loss of visual amenity and privacy from local residents.

High risk coal mining area.

Reduction in fire and rescue, ambulance and policing services.

Infrastructure cannot cope with any more housing or business.

Brownfield should be used first.

Area would not be able to cope with increased population. Cleckheaton has had its fair share of housing and business development.

Whiteley's derelict factory is an alternative option; got access, close to amenities

Loss of productive land (agricultural land)

SL2283 Land off, Station Road, Skelmanthorpe Support Conditional Support

No Representations received

Proposed change.

Council Response

This site has been accepted as a housing option and therefore will now be rejected as a safeguarded land

SL2284 Le

Lower Busker Farm, Busker Lane, Scissett

Support

Conditional Support 1

Object

Object

No Comment

No Comment

DLP AD9294

The Barn 20 yards to west of Lower Busker Farmhouse to the south of this site is a Grade II Listed Building. An assessment needs to be undertaken of contribution which site makes to elements which contribute to significance of the listed buildings. If considered site would harm these elements, this need to be addressed by measures to remove or reduce it. If it is concluded development harms elements of the Listed Buildings it must be demonstrated that there are clear public benefits that outweigh this harm (Historic England).

No change.

The site is proposed as safeguarded land. The site was proposed as a Safeguarded Land site in the draft Local Plan (November 2015). Its designation is considered consistent with the council's site allocation methodology.

This site is contained by Busker Lane to the south and existing development, including Scissett Middle School to the north and east. To the west the treed footpath would represent a strong and defendable new boundary minimising any risk of further encroachment or sprawl. The location and configuration of the site means that it is well related to the settlement and would represent rounding off. The land slopes up towards Busker Lane so could be prominent in long distance views from the north. Development at a high density be poorly related to current built form of Scissett and sense of place, adjacent to the middle school and school field. A heritage impact assessment is required to consider the contribution which site makes to elements which contribute to significance of the listed building.

SL2286

Land at junction of, Paddock Road and Moor Lane, Kirkburton

Support

Conditional Support 1

Object 12

No Comment

DLP_AD119, DLP_AD721, DLP_AD3138, DLP_AD3439, DLP_AD3503, DLP_AD4102, DLP_AD4491, DLP_AD4524, DLP_AD4962, DLP_AD9303, DLP_AD9454, DLP_AD10910, DLP_AD11065

Road congestion (roads in and out of Kirkburton village, Moor Lane congestion at school times).

Narrow roads often without pavements such as Burton Acres Lane, Turnshaws Avenue, blind junctions.

Road safety especially in winter conditions. Also safety issues for children walking to school.

Parking issues.

Public transport frequency issues.

Drainage capacity insufficient.

Sewer infrastructure cannot cope.

Noise from traffic and new residents.

Wildlife affected.

A Grade II listed building is present at the south-east corner of the site. In order to demonstrate that the

Change to rejected safeguarded land option.

The site was proposed as an accepted safeguarded land option in the draft Local Plan (November 2015) but this has been reviewed and this option has now been rejected for the following reasons:

This site is not deliverable or developable during the local plan period. It is not considered that there is a reasonable prospect that the constraints on this site could be overcome to allow the delivery of new homes beyond the end of the local plan period. This safeguarded land option has therefore been rejected because, although there is limited risk of sprawl from this site, the character and extent of the site are such that it is appears as part of the wider countryside and development would therefore constitute encroachment.

Summary of comments

identification of this area as safeguarded land is not incompatible with the requirements of NPPF. Special regard should be had to preserving listed buildings and their settings. An assessment needs to be undertaken of the contribution this site makes to those elements which contribute to the significance of the Listed Building and the impact of the loss of this site. If harmful, mitigation is required and if there is still harm, clear public benefits which outweigh the harm must be shown. (Historic England). School capacity insufficient (Highburton and Kirkburton).

Health provision insufficient.

Impact on green belt too significant.

Unacceptable impact on landscape.

Physical infrastructure cannot cope. Electricity blackouts on a regular basis.

Negative impact on quality of life / community.

Unacceptable impact on character.

Support the safeguarding of this land to 2031.

Many objections to future development of this site.

This land should remain in the green belt.

Don't use green belt.

Use Brownfield land first.

Council Response

The comments supporting the rejection of this site have been noted.

No Representations received

Proposed change.

The site is a rejected safeguarded land option. The site was an accepted safeguarded land option in the draft local plan. However the site is now rejected considering its impact on the green belt. At its north eastern part this option is reasonably well related to the settlement form and although elevated is contained by existing development on Cockley Hill Lane. However, the south and east of the option would project development into the countryside to the significant detriment of openness and contrary to the purposes of including land in the green belt. The part of the site to the rear of Orchard Road is at a significantly higher level than the settlement it adjoins. The existing green belt boundary to the east of the adjoining safeguarded land site does not follow any feature on the ground and this option would represent an opportunity to create a stronger more defensible boundary. However, the benefits of the stronger boundary do not outweigh the harm to the openness of the green belt that could result from development of this site

Object 7

No Comment

SL2290

Land to the east of, Cambridge Chase, Gomersal

DLP AD1576, DLP AD1577, DLP AD4756, DLP AD9429, DLP AD10852, DLP AD10853, DLP AD10854

Access issues present on site. Access via Cambridge Chase over private driveways.

Site is a wildlife haven.

Schools are at capacity.

Doctors surgeries at capacity.

Open spaces should be protected, development will deny residents of quality of life.

Site is land locked and should be green belt. Development here would be the beginning of urban sprawl. Site is land locked. Access over private driveways - owners liable for ware and tear and maintenance to pipework below driveways.

Japanese Knotweed on site.

Application for Cambridge Chase 2000/91491, restricted to 12 properties due to access issues. Additional development will counteract this.

Objection form local cllrs for green belt reasons.

Objection from local councillors on green belt grounds.

No Change

Support

This site is not deliverable or developable during the local plan period. There is a reasonable prospect that the constraints on this site could be overcome to allow the delivery of new homes beyond the end of the local plan period.

The council rejected this site as a housing allocation on the grounds that site access is not achievable without significant use of third party land.

West Yorkshire Ecology have no objections to this site.

Conditional Support

The impact of development on school place planning has been assessed through the infrastructure planning work between the Local Plan and School Place Planning Teams. This work is on-going to ensure school places are available to meet the needs of future growth.

Health issues have been factored into the site assessment process for the local plan. Meetings have been held and discussions are on-going as part of the Local Plan infrastructure planning process with North Kirklees and Greater Huddersfield CCGs to plan for the impacts of allocations in the local plan and how it can influence NHS forward planning and investment including GP estates strategies and hospital infrastructure needs.

Summary of comments		Council Response			
		The site does not overlap with open space. The Local Plan contains policies which require new housing development to provide or contribute towards open space, sport and recreation facilities in the district.			
		The size, location and degree of containment of this site presents the opportunity to round off this area of Gomersal without significantly undermining the role and function of the green belt in this location. Removal of the site from the green belt would also necessitate the removal of the long rear gardens to properties on Summerbridge Crescent in order to create a defendable new green belt boundary.			
SL2291	Land north of, Holme House, Oxford Road, Gomersal	Support Conditional Support Object 4 No Comment			
DLP_AD6316, DLF	P_AD10849, DLP_AD10850, DLP_AD10851				
Air quality modellin housing site. Noise	d join Dewsbury Road which is congested. g undertaken by site promoter concludes: buffer would be required between M62 and elevels are unknown. Elements can be mitigated on site easier than alternative options.	Proposed Change The site is proposed as a rejected safeguarded land allocation. This represents a change from the draft Local Plan (November 2015) where the site was accepted for safeguarded land.			
Site should remain as green belt Site is a better option than H218, H601, H508, H2066 and H1704 Local cllrs object to site		In the light of the site re-assessment undertaken in line with the Council's Site Methodology, it is considered that this site is suitable for development and should be accepted as a housing allocation.			
		Site access is achievable from Oxford Road. 2.4m x 43m visibility spalys required along Oxford Road. Site access can be achieved directly onto a classified road. No objections have been raised from Kirklees Highways local links work.			
		Although this site is within a narrow gap between Gomersal and Birkenshaw the M62 prevents the merger of the settlements. The site is screened from the surroundings by the line of protected trees on the frontage to Oxford Road. It has only limited relationship with the wider countryside. Existing development and the road present strong new defendable boundaries but the boundary to the north although present is not a strong feature on the ground.			
		Objections to the site have been noted.			
SL2292 DLP_AD84, DLP_A	Land north of, Bourn View Road, Netherton AD420	Support Conditional Support Object 2 No Comment			
	is a narrow road. Problems of on street parking along the full length of the road.	No Change			
	n Lane is dangerous as it is blind. naining patch of open space in the area.	This site is a proposed accepted safeguarded land allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.			
		Bourne View Road is unsuitable for further intensification as the visibility splays with its junction with Delph Lane are substandard.			
		This site is not deliverable or developable during the Local Plan period. There is a reasonable prospect that the constraints on this site could be overcome to allow the delivery of new homes beyond the end of the Local Plan period.			
SL2293 DLP_AD9292, DLF	Land adjacent to, 96, Old Lane, Birkenshaw P_AD10846, DLP_AD10847, DLP_AD10848	Support Conditional Support 1 Object 3 No Comment			
An assessment needs to be undertaken of contribution which site makes to elements which contribute to significance of the Registered Battlefield. If considered site would harm these elements, this need to be addressed by measures to remove or reduce it. If it is concluded development harms elements of the Registered Battlefield it must be demonstrated that there are clear public benefits that outweigh this harm (Historic England).		Proposed Change This site is proposed as a rejected safeguarded land option. It formed an accepted safeguarded land option in the draft Local Plan (November 2015).			
` ,	er any meaningful development to the village and is an extension beyond the natural	This site lies within the boundary and/or within the setting of the Registered Battlefield at Adwalton. Historic England has objected to this option. When considering the impact of a proposed development on the significance of a designated heritage asset, great weight should be given to the asset's conservation. National			

Council Response Summary of comments Objection from local councillors. planning policy confirmts that the more important the asset, the greater the weight should be. Significance can be harmed or lost through alteration or destruction of the heritage asset or development within its setting. As heritage assets are irreplaceable, any harm or loss should require clear and convincing justification. This option could lead to substantial harm to the registered battlefield and the inclusion of the site option in the plan is not iustified. This area of green belt is part of the strategic gap that separates Kirklees from Leeds. Locally opportunities for settlement extension are extremely limited as the green belt is considered to play an important role in preserving the setting of the historic Adwalton Moor registered battlefield. There is no evidence to confirm that an acceptable site access is achievable. There is no site frontage to the adopted highway and no obvious point of access. The site has therefore been rejected as both housing allocation (H588) and a safeguarded land option (SL2293). Supporting comments on the rejection of the site noted. **SL2294** Land adjacent Brick Hill Farm, Oddfellows Street, Scholes Support 1 Conditional Support Object 13 No Comment DLP AD973, DLP AD991, DLP AD1061, DLP AD1088, DLP AD10527, DLP AD1239, DLP AD1244, DLP AD1334, DLP AD2969, DLP AD4897, DLP AD5141, DLP AD9342, DLP AD10527, DLP AD10526 Previous developments have had a negative impact on traffic. Road inadequate and would need Proposed Change improvement. Would increase congestion issues within the village, roads would become more dangerous. No parking facilities within the village. Traffic calming measures in place within the village. Visibility issues The site is proposed as a rejected safeguarded land allocation. This represents a change from the draft Local exiting Oddfellows Street onto Scholes Lane. Access issues, Oddfellows Road is privately owned, narrow Plan (November 2015) where the site was accepted for safeguarded land. and unadopted. Drainage cannot cope with increased impact. New drainage system would be required This site in its current form is unacceptable. The eastern portion of the site would project development into the Wildlife will be affected. Great crested newts found within the area. Flora and fauna in the field would green belt. The eastern boundary is poorly defined and does not represent strong defendable boundaries. diminish Local schools are at capacity, Scholes First School and Whitecliffe Mount High School. Children having to In the light of the site re-assessment undertaken in line with the Council's Site Methodology, the site boundary travel to Wyke and Cleckheaton. has been amended and it is considered that this site is suitable for development and should be accepted as a Loss of informal recreational space, footpaths located on site. Oddfellows street used by horse riders, housing allocation. walker and dog walkers. Health and well-being not receiving due consideration. The site is now proposed as accepted housing option H49a. Land should be protected as green belt for future generations and to prevent encroachment. Removal from green belt supported by land owner. Infrastructure inadequate within the village Village will lose its identity. Any further development will have a negative impact on the quality of life for residents. Mine workings/shafts within the area. Loss of visual amenity. Brownfield land should be developed first Site supported by land owner, supporting information submitted to allocated site for housing. No Comment

SL2296 Land to the east and west of, Hardcastle Lane, Flockton Support Conditional Support Object 2 No Comment DLP_AD2546, DLP_AD8084

Proposals go against the purpose of green belt.

The land does not feature in the green belt review.

Site scores less well than other local sites which have not been allocated.

Safeguarded land allocation does not achieve anything more than the current green belt.

No justifiable reason or purposes to safeguard this land for future housing.

Proposed change.

This site was an accepted safeguarded land option in the draft local plan (November 2015) but this has been reviewed and this option has been rejected for the reasons set out below:

The northern boundary is not delineated by any feature on the ground which means that adjacent land would be vulnerable to encroachment contrary to the purposes of including land in the green belt. It is not considered that this constraint will be overcome to enable housing delivery at the end of the local plan period without significant additional land release to the north.

The site has been assessed in terms of impacts on the green belt and the decision has been taken to reject this

Road congestion / road capacity issues - often narrow roads, parking issues causing single lane roads. Specific road concerns raised re Paris, Dunford Road, Cinderhills Road to Holmfirth, Crossgate Road, Chapel Gate, South Lane, Scholes Road to Jackson Bridge, Totties Road to New Mill, Cross Lane into

The site is proposed as a rejected safeguarded land allocation. The site was proposed as an accepted safeguarded land site in the draft Local Plan (November 2015) but it has now been rejected for the reasons Holmfirth, Scholes Moor Road, Wagstaffe Corner, Scholes Moor Road/Sandy Gate, Boot and Shoe junction, cars cutting through Ryefields estate, parking issues when Underbank Rugby Club play. Holmfirth/Meltham local plan (1987) stated local highways inadequate. Previous planning appeal rejected for development due to road capacity issues on adjacent POL site. A single dwelling was refused planning permission in Scholes due to inadequate road network.

Road safety - lack of footways.

Proposals not consistent with national planning policy relating

Encourages commuting.

Public transport frequency issues and difficult to access.

Roads blocked and dangerous in winter conditions.

Flooding issues - existing surface water flooding issues which would be made worse - water flowing down roads.

Sewer infrastructure may not cope - regular capacity issues and previous development scheme in Scholes rejected on this basis.

Wildlife affected.

Proximity to Morton Wood Local Wildlife Site.

School capacity insufficient (Scholes Junior and Infant School, Holmfirth High School).

Impacts of a reduction in air quality on health.

Health provision insufficient (including potential closure of Huddersfield A&E)

Loss of agricultural land.

Proposals go against purpose of green belt.

Loss of visual amenity.

Unacceptable impact on landscape.

Sites are only four miles from the Peak District National Park.

Physical infrastructure cannot cope - cost to improve infrastructure would be too high.

Disproportionate level of development to existing settlement size.

Lack of local amenities and these proposals add nothing.

Impacts on visual amenity.

Do not use green belt.

Development in an unsustainable location.

Use Brownfield sites first.

Absence of local employment opportunities.

Unsustainable location.

Use of the term "safeguarded land" is misleading.

Negative impact on tourism.

Should consider Brownfield land first (e.g. Dobroyd Mill (Hepworth), old drill hall off Huddersfield Road, site on Huddersfield Road between Holmfirth and Huddersfield).

Proposals do not comply with NPPF.

Empty homes should be brought back into use.

Consultation period not long enough and lack of publicity.

Refusal of one dwelling in close proximity to this site.

below.

This site is not deliverable or developable during the local plan period. There is not a reasonable prospect that the constraints on this site could be overcome to allow the delivery of new homes beyond the end of the local plan period. The removal of the site from the green belt would begin to consolidate the area of urban fringe where there is existing residential development along Sandy Gate, which could lead to pressure for further encroachment. The land rises to the north where development could be prominent. There are no exceptional circumstances to remove this site from the green belt.

Comments supporting the rejection of this site option have been noted.

SL2301	Land north of, 72, Peep Green Road, Hartshead	Support	Conditional Support	Object 1	No Comment
DLP_AD10967					

Proposed Change

Unacceptable vehicle access. Roads are dangerous with bad accident history.

Area unacceptable for development

The site is proposed as a rejected safeguarded land allocation. This represents a change from the draft Local Plan (November 2015) where the site was accepted as safeguarded land.

The site is now accepted as housing allocation H242.

In the light of the site re-assessment undertaken in line with the Council's Site Methodology, it is considered that this site is suitable for development and should be accepted as a housing allocation.

Site access can be achieved from Peep Green Road. The site is contained by existing development and Peep Green Road to three sides and a strong treed boundary on the north side. As such there is no risk of sprawl or further encroachment. This would be a small scale development well related to the settlement.

Cumulative impact of development cannot be accommodated on the road network.

Access would be difficult and dangerous from Mill Lane, additional housing would also impact on congestion. Westroyd Avenue is narrow, parked cars on Hunsworth Lane create blind spots making access and egress difficult from Mill Lane and Westroyd Avenue. Narrow pavements on Hunsworth Lane. Access for emergency services will be difficult. Both Mill Lane and Westroyd Avenue are narrow roads. Development will cause an increase in congestion, the village is already used as a rat run to avoid congestion from the A58 and M62, Jct 26. Problems on the M62 increase congestion in the village and

surrounding roads, A638. Road safety concerns

Public transport is inadequate

Increase flood risk on lower ground due to loss of natural soakaway and runoff

Drainage capacity insufficient

Gardens are water logged in the area, loss of fields will make this worse.

Negative impact on air quality due to increase in traffic. Effects will impact the area around Chain Bar due to it been one of the worst affected areas in Kirklees

Land borders ancient woodland providing biodiversity, future development would impact woodland. Development would impact on wildlife; bats, birds, kestrels, woodpeckers foxes, rabbits, flora and fauna and fungi.

Wood north of site is not a wood and hasn't been for many years.

Would be more beneficial to plant woods rather than housing, would reduce the risk of flooding and erosion.

Local schools at capacity - Whitechapel and East Bierley primary

No health facilities in Hunsworth; doctors or dentists. Dewsbury Hospital is been downgraded.

Loss of informal open space, walking facilities

Impacts on public rights of way

Provides a lung in the village of Hunsworth, last remaining green space

Proposals go against purpose of green belt

Land should be retained as green belt, to prevent sprawl and the merging of built up areas. Disproportionate amount of development proposed for the area. The area has seen a large number of housing and business developments in recent years. Development should be fairly spread.

Development would impact on the character of the area and lose village atmosphere.

No local amenities in close proximity, shops or transport services.

Loss of visual amenity and privacy from local residents.

High risk coal mining area.

Brownfield should be used first

DLP AD5558, DLP AD9028

Whiteley's derelict factory is an alternative option; got access, close to amenities

Propose Change

The site is proposed as a rejected safeguarded land allocation. This represents a change from the draft Local Plan (November 2015) where the site was accepted as safeguarded land. An alternative site option for housing (H461) is also proposed as a rejected option on this site.

The configuration of this site at its extreme south western extent would significantly impact on the gap that allows the green belt to wash over land to the south, effectively separating it from the wider green belt. This would place the land at high risk of development pressure contrary to the purposes of including land in the green belt. The site appears as a countryside setting to Hunsworth Little Wood and Hunsworth Great Wood which are areas of ancient woodland. Removing this site from the green belt would therefore result in encroachment of built form into the countryside.

Additionally, there is no site frontage to the adopted highway. Access could be provided via Mill Lane but this is a private road and a public right of way. Third party land would be required to make this track up to adoptable standard.

The supporting comments for the site rejection are noted.

SL2308 Land west of, Green Balk Lane, Lepton Support 1 Conditional Support 1 Object No Comment

Development of this site could not pricilly affect setting of 19 Croop Balk Lane. Needs further assessment

Proposed Change

Summary of comm	nents	Council Response			
	ation is made. Also impact on setting of church. ocation from site promoter. Site should be considered for a housing allocation instead.	The site is proposed as a rejected safeguarded land option. This is a change from the draft Local Plan (November 2015) where the site was a proposed accepted safeguarded land option. One of the purposes of the green belt is to protect the countryside from encroachment. The configuration of the site would project built form into the open countryside to the detriment of openness and contrary to the role and function of the green belt. The location of this site would leave a field between the site and the settlement edge relatively isolated from the wider green belt and therefore also vulnerable to development pressure. The site could potentially affect the setting of 18 Green Balk Lane and the listed church.			
SL2309 DLP AD9030	Land to west of, Green Balk Lane, Lepton	Support	Conditional Support 1	Object	No Comment
_	te may affect setting of 18 Green Balk Lane and church. Further assessment required	Proposed Change The site is a proposed rejected safeguarded land option. This represents a change from the draft Local PI (November 2015) where the site was a proposed accepted site option. Access to the site is reliant on the allocation of adjacent land, therefore there is no suitable site access to site.			
SL2310	land to the rear of, 117, Westfield Lane, Wyke	Support	Conditional Support	Object	No Comment
		Plan (November The site The area of gradination of the of sprawl. How beyond the exited including land	een belt is part of the strategies gap would not be compromised vever, the site is very poorly relatisting settlement edge resulting in the green belt.	epted for safegua gap that separate . The site has str ted to the existing n encroachment i	This represents a change from the draft Loca rded land. Ses Kirklees from Bradford. Although the overal ong potential new boundaries so there is no repuilt form and would project development we into the countryside, contrary to the purposes allocation (SL2310) and housing option (H319).
SL2331	Land to the south of, Dobb Top Road, Holmbridge	Support	Conditional Support 1	Object 5	No Comment
Highway Safety iss no scope to increason scope to increason site adjacent to un Netherley House, the An assessment nesignificance of the addressed by meal Listed Building it medicated Highway (Historic England). Visual amenity - prophysical infrastruct Site was refused for	Inderground water treatment plant to the south of this site, is a Grade II Listed Building. The south of this site, is a Grade II Listed Building. The south of this site, is a Grade II Listed Building. The south of this site, is a Grade II Listed Building. If considered site would harm these elements, this need to be a sures to remove or reduce it. If it is concluded development harms elements of the nust be demonstrated that there are clear public benefits that outweigh this harm	Safeguarded L This site is not constraints on period. Direct a	and. deliverable or developable durir this site could be overcome to a	ng the local plan p llow the delivery of Laithe Avenue h	local plan and it is still proposed as period. There is a reasonable prospect that the of new homes beyond the end of the local pla owever, the local highway network is conside
Impact on tourism					

Summary of com	ments	Council Response			
Urban Greens	pace				
UGS847	Highfields Road Allotments & Huddersfield Society of Model Engineers, Highfields	Support	Conditional Support	Object	No Comment
No Representation	ons received	No change.			
		and/or Playing Pi urban green spa	itch Strategy (2015) and/or the ce is consistent with the counc	Urban Green Spacil's site allocation n	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology. The site boundary has been cal green space site has been rejected in the
UGS848	Westfield Road Allotments, Heckmondwike	Support	Conditional Support	Object	No Comment
No Representations received		No change.			
		and/or Playing Pi		Urban Green Spa	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.
UGS850	Caldercliffe Road Allotments, Berry Brow	Support	Conditional Support	Object	No Comment
No Representation	ons received	No change.			
		and/or Playing Pi		Urban Green Spa	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.
UGS851 DLP_AD8815	Thewlis Lane Open Space, Crosland Hill	Support	Conditional Support	Object 1	No Comment
No sound basis f	or the inclusion of land north of 26 Moor Close, Beaumont Park as urban green space.	No change.			
Exceptional circu paragraph 2.16)	imstances to justify the reallocation of provisional open land to urban greenspace (UDP are not set out or explained. Amenity space in Crosland Moor and Netherton is only the standard and there is considerable green belt to the south to meet the shortfall. The	the draft Local Pi			ne site was proposed as an accepted site in en space is considered consistent with the
Allocation for hou	ay an important functional or visual role as open space and is privately owned. using will provide open space to meet needs and provides scope for better quality open	The objection relates to the allocaiton of land north of 26 Moor Close, Beaumont Park as urban green space. This land forms the north eastern part of UGS851 and comprises a mixture of upland healthland, attractive and some natural vegetation.			
space.		Assessed through the Local Plan Site Allocation Methodology, the council considers the allocation of this land as urban green space is justified in its own right and as part of the wider urban green space allocation UGS851 This is based on evidence from the council's Open Space Study 2015 and Urban Green Space Review.			
		· · · ·			and the supplementation of the second state of

The land is considered to constitute an integral part of a larger amenity greenspace assessed through the Open Space Study as having high value as open space for:-

(i) its structural and landscape benefits as a buffer between housing and nearby quarrying operations;

- (ii) ecological benefits provided by heathland UK BAP Priority Habitat;
- (iii) the amenity and visual attractiveness of the area; and
- (iv) use for informal recreation, including use of public footpaths.

There are significant open space deficiencies in the ward with the provision of amenity green space and particularly natural and semi-natural greenspace well below the benchmark standards. Protection of this site as urban green space could help support reduction in identified health inequalities in the area.

Urban green space allocations are identified in the Local Plan irrespective of whether the land is in public or private ownership. This is consistent with the NPPF definition of open space which includes all open space of

Summary of comments		Council Response			
		public value.			
UGS853	Canary Hall Allotments, Back Lane, Grange Moor	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Jrban Green Spac	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.
UGS854	Pennine View Recreation Ground, Linthwaite	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Jrban Green Spac	out in the council's Open Space Study (2015) be Review methodology. Its allocation as nethodology.
UGS856	Caldermill Way Play Area, Saville Town	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit	d as urban green space based ch Strategy (2015) and/or the U e is consistent with the council	Jrban Green Spac	out in the council's Open Space Study (2015) be Review methodology. Its allocation as nethodology.
UGS857	Chadwick Crescent Recreation Ground, Boothroyd	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit	d as urban green space based ch Strategy (2015) and/or the U e is consistent with the council	Jrban Green Spac	out in the council's Open Space Study (2015) be Review methodology. Its allocation as nethodology.
UGS858 DLP_AD10893	Morton House Allotments, Lees Hall Road, Thornhill Lees	Support	Conditional Support	Object 1	No Comment
Unsound The urban	green space designation constrains the Dewsbury Riverside Scheme (H2089) and	Proposed change to remove the urban green space allocation.			
pre-determines the rat the heart of the so	master plan by placing undue restrictions on land in a significant and important location	The site is proposed for inclusion within accepted housing allocation H2089. This represents a change from the draft Local Plan (November 2015) where the site was accepted as urban green space.			
More pragmatic to a	llow the master plan to review and reconsider the entire area. Ition of UGS858 and include within the Dewsbury Riverside Allocation.	Riverside Scheme		nt provision of equ	ing and deliverability of the Dewsbury uivalent or better quantity and quality will be
UGS860	Shaw's Terrace Allotments, Marsden	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
***************************************		and/or Playing Pit		Jrban Green Spac	but in the council's Open Space Study (2015) be Review methodology. Its allocation as nethodology.
UGS861	Holmfirth Parish Church Tennis Club, New Mill Road, Wooldale	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			

This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015)

Summary of comments		Council Response				
			Pitch Strategy (2015) and/or the ace is consistent with the coun		ace Review methodology. Its allocation as methodology.	
UGS862	Public Open Space, Reinwood Road, Reinwood	Support	Conditional Support	Object	No Comment	
No Representat	tions received	No change.				
		and/or Playing F		e Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS864	Broomer Street Play Area, Ravensthorpe	Support	Conditional Support	Object	No Comment	
No Representat	tions received	No change.				
		and/or Playing F		e Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS865	Field Lane Allotments, Ravensthorpe	Support	Conditional Support	Object	No Comment	
No Representat	tions received	No change.				
		and/or Playing F	fied as urban green space base Pitch Strategy (2015) and/or the ace is consistent with the coun	e Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS866	Thornhill Street Recreation Ground, Savile Road, Savile Town	Support	Conditional Support	Object	No Comment	
No Representat	tions received	No change.				
		and/or Playing F		e Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS867	Spring Gove Junior School Playing Fields, Water Street, Springwood	Support	Conditional Support	Object	No Comment	
No Representat	tions received	No change.				
		and/or Playing F		e Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS869	Slaithwaite Cricket & Bowling Club, Racton Street, Slaithwaite	Support	Conditional Support	Object	No Comment	
No Representat	tions received	No change.				
		and/or Playing F		e Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS870 DLP_AD8254	Meal Hill Lane Recreation Ground & Olney Street Allotments, Slaithwaite	Support	Conditional Support	Object 1	No Comment	
Objection to ush	pan groon enges decignation. It is more appropriate to allegation for mixed use	No change.				
development, in council ownersh	oan green space designation. It is more appropriate to allocation for mixed use including housing, recreation use and allotment gardens. Incorporates land in private and nip currently within the settlement limit. A mixed use designation would provide the the various landowners of this site to work together to retain the recreation ground and	This site is a progreen space site	oposed accepted urban green e in the draft Local Plan (Nove	space allocation. T mber 2015).	The site was proposed as an accepted urban	

Summary of comments		Council Response					
residential development. A mixed use designation would allow this to be realised, securing the future of allotment space in Slaithwaite, and protecting and enhancing the recreation ground to the benefit of the community of Slaithwaite.			Assessed through the Local Plan Site Allocation Methodology, it is considered the allocation of site UGS870 as urban green space is justified and consistent with the council's site allocation methodology. This is based on evidence from the council's Open Space Study 2015 and Urban Green Space Review. UGS870 comprises: (i) a substantial area of allotments - well used and assessed as having high value as open space and medium quality; (ii) a local recreation ground with equipped children's play area - assessed as a high value open space; and (iii) an area of natural/semi-natural greenspace - assessed as having medium value as open space. The main part of the site is a fairly steep east facing valley side, prominent because of its height and continuity with the valley to the north and complements the open south-west facing valley side opposite to the east. The contribution of this open land to the character and appearance of the area and the allotments and recreation ground provide substantial value as urban green space. A number of public footpaths also cross this site providing use and enjoyment for informal recreation. There are open space deficiencies within the built-up areas of the Colne Valley ward. In particular, the provision of parks and recreation grounds, natural and semi-natural greenspace and amenity greenspace in the ward is significantly below the benchmark standards. The north eastern portion of the site is also within the Wildlife Habitat Network and is important for maintaining the integrity and continuity of this network with land to the north. Low levels of physical inactivity have been identified within the ward and protection of this site as urban green space could help support reduction in these identified health inequalities. Allocation as urban green space enables the tests set out in NPPF (paragraph 74) to be applied to development proposals.				
UGS872	Slaithwaite CE VC J&I School, Holme Lane, Slaithwaite	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		and/or Playing Pit		rban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.		
UGS874	Linthwaite Methodist Church, Sports Club & Recreation Ground, Linthwaite	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		and/or Playing Pit	d as urban green space based on the User Strategy (2015) and/or the Use is consistent with the council's	rban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.		
UGS875	Lane Top Allotments & Open Space, Linthwaite	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		and/or Playing Pit		rban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.		
UGS876	Nields Junior & Infant School, Nields Road, Slaithwaite	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		This site is justifie	d as urban green space based o	on evidence set o	ut in the council's Open Space Study (2015)		

Summary of comments		Council Response				
		and/or Playing Pi urban green spac	tch Strategy (2015) and/or the se is consistent with the counc	Urban Green Spacil's site allocation m	ce Review methodology. Its allocation as nethodology.	
UGS877	Marsden Football Club, Fall Lane, Marsden	Support	Conditional Support	Object	No Comment	
No Representatio	ns received	No change.				
		and/or Playing Pi		Urban Green Space	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.	
UGS878	Marsden Park & Marsden Junior School, Marsden	Support	Conditional Support	Object	No Comment	
No Representatio	ns received	No change.				
			This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			
UGS879	Broadland Recreation Ground & Meltham Sports Centre, Meltham	Support	Conditional Support	Object	No Comment	
No Representatio	ns received	No change.				
		and/or Playing Pi		Urban Green Space	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.	
UGS880 DLP_AD2547	Land adjacent Meltham Dyke, Huddersfield Road, Meltham	Support	Conditional Support	Object 1	No Comment	
	ut on Huddersfield Road is an opportunity to build a handful of dwellings at the same time tant green space. Designation has changed from 'white land' (in the UDP) to '	No change is proposed as a result of comments received. However, officers propose a change to extend the urban green space allocation to include Meltham Scout Hut and associated land.				
Employment Area	' with part designated urban green space. Should be designated 'white land'. The site nall infill development at the same time as retaining the local character.	This site is a proposed accepted urban green space allocation with a revised boundary. The site was proposed as an accepted urban green space site in the draft Local Plan (November 2015) with a smaller boundary.				
		The site has been reviewed and it is considered that the inclusion of the scout hut and adjoining land within the urban green space allocation is justified based on it's use by the scout group for recreational purposes.				
		UGS880 is a predominantly natural/semi-natural greenspace adjacent Meltham Dike and supports lowland mixed deciduous woodland both UK BAP priority habitats. Assessed as having high value as open space base on it's ecological value. It's allocation as urban green space is consistent with the council's site allocation methodology.				
		The site is also p	roposed as a rejected housing	allocation, see opt	tion H2574.	
UGS881	Meltham Park, St James's Church & Allotments, Meltham	Support	Conditional Support	Object	No Comment	
No Representatio	ns received	No change.				
		and/or Playing Pi		Urban Green Space	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.	
UGS882	Meltham CE Primary School, Meltham	Support	Conditional Support	Object	No Comment	
No Representatio	ns received	No change.				
		This site is justified	ed as urban green space base	d on evidence set o	out in the council's Open Space Study (2015)	

Summary of comments		Council Response					
			itch Strategy (2015) and/or the ce is consistent with the counci		e Review methodology. Its allocation as ethodology.		
UGS883	Calmlands Road Allotments & Open Space, Meltham	Support	Conditional Support	Object	No Comment		
No Representation	s received	No change.					
		and/or Playing P		Urban Green Spac	out in the council's Open Space Study (2015) be Review methodology. Its allocation as ethodology.		
UGS884	Netherthong Primary School, Netherthong	Support	Conditional Support	Object	No Comment		
No Representation	s received	No change.					
		and/or Playing P	This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.				
UGS885	The Oval Playing Field, New Road, Netherthong	Support	Conditional Support	Object	No Comment		
No Representation	s received	No change.					
		and/or Playing P		Urban Green Spac	out in the council's Open Space Study (2015) be Review methodology. Its allocation as ethodology.		
UGS886	Sands Recreation Ground, Holmfirth	Support	Conditional Support	Object	No Comment		
No Representation	s received	No change.					
		and/or Playing P		Urban Green Spac	out in the council's Open Space Study (2015) be Review methodology. Its allocation as ethodology.		
UGS887	Sycamore Recreation Ground & Holmfirth High School, Thongsbridge	Support	Conditional Support	Object	No Comment		
No Representation	s received	No change.					
		and/or Playing P		Urban Green Spac	out in the council's Open Space Study (2015) be Review methodology. Its allocation as ethodology.		
UGS888	Holmfirth High School Playing Fields, Thongsbridge	Support	Conditional Support	Object	No Comment		
No Representation	s received	No change.					
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.					
UGS889 DLP_AD9083	Land between Stoney Bank Lane & Holmfirth Road, Thongsbridge	Support	Conditional Support	Object 1	No Comment		
Consider for design	nation as Safeguarded Land rather than Urban Green Space.	No change.					
23.10.00 TO GOOD	name as saisgual dod Luna radio, dian sisan Groon Opaco.	This site is a proposed accepted urban green space allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). It's allocation is considered consistent with the council's site allocation methodology.					

Summary of com	nments	Council Response				
		Assessed through the Local Plan Site Allocation Methodology, the council considers that this site is justified as urban green space based on evidence from the Kirklees Open Space Study 2015 and Kirklees Urban Green Space Review.				
		UGS889 comprises a large area of natural and semi-natural greenspace between Stoney Bank Lane and Holmfirth Road. It includes a mixed woodland corridor on the north western edge and southern boundary which is protected by Tree Preservation Orders and forms a BAP Priority Habitat. The north eastern part of the site comprises field compartments separated by hedgerows and includes scattered trees. A public bridleway border the site on the western boundary.				
		The site has been assessed through the Kirklees Open Space Study as having value as open space for it's contribution to the amenity of the area enhancing it's character and appearace. The site is also intrinsically linked with adjacent woodland opposite on Springwood Road, identified as part of the Wildlife Habitat Network and is important in maintaining the integrity and continuity of the wider ecological network.				
		There are open space deficiencies within the built-up areas of the Holme Valley South ward. In particular, the provision in the ward of natural and semi-natural greenspace and amenity greenspace is significantly below th minimum standards.				
		See Safeguarded Land Option SL2666 and Rejected Housing Options H438 and H438a.				
UGS890	Kirkroyds Infants & Lydgate Schools, New Mill	Support Conditional Support Object No Comment				
No Representation	ons received	No change.				
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.				
UGS891	Land at junction of Pell Lane/Little Lane, Wooldale	Support Conditional Support Object No Comment				
No Representation	ons received	No change.				
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.				
UGS892	Wooldale Recreation Ground, Little Lane, Wooldale	Support Conditional Support Object No Comment				
No Representation	ons received	No change.				
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.				
UGS893	Wooldale Junior School, Royds Avenue, New Mill	Support Conditional Support Object No Comment				
No Representation	ons received	No change.				
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.				
UGS894	New Mill Recreation Ground, Holmfirth Road, New Mill	Support Conditional Support Object No Comment				
	ons received	No change.				

Summary of comments		Council Response				
		and/or Playing P	ed as urban green space base itch Strategy (2015) and/or the ce is consistent with the counc	Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS895	Victoria Park, Cooper Lane, Holmfirth	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing P		Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS896	Upperthong Junior & Infant School, Burnlee Road, Upperthong	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing P		Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS897	Cinderhills Recreation Ground, Field Road, Holmfirth	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing P		Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS898	Scholes Junior & Infant School, Wadman Road, Scholes	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing P		Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS899	Holmbridge Cricket Club Ground, Woodhead Road, Holmbridge	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing P		Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS900	Holmbridge Recreation Ground & St Davids Church, Holmbridge	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing P		Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS901	Hinchcliffe Mill Junior & Infant School, Holmbridge	Support	Conditional Support	Object	No Comment	
No Representation	s received	Proposed change	e.			
			osed as a rejected urban green 2015) where the site was acce		This represents a change from the draft Local een space allocation.	

Summary of comments		Council Response				
		The reasons for allocation as urba		e 0.4 hectares size	e threshold and therefore too small for	
UGS902	Hade Edge Junior & Infant School & Hade Edge Recreation Ground, Hade Edge	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing Pi		Urban Green Spa	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.	
UGS903	Honley Park, Jagger Lane Recreation Ground & Honley Junior School, Honley	Support	Conditional Support	Object	No Comment	
No Representation	is received	No change.				
		and/or Playing Pi		Urban Green Spa	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.	
UGS904	Honley High School Playing Fields, New Mill Road, Honley	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing Pi		Urban Green Spa	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.	
UGS906	Brockholes Junior & Infant School, Brockholes Lane, Brockholes	Support	Conditional Support	Object	No Comment	
No Representation	is received	No change.				
		and/or Playing Pi		Urban Green Spa	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.	
UGS907	Brockholes Recreation Ground, Brockholes Lane, Brockholes	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing Pi		Urban Green Spa	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.	
UGS908	Scar Wood, Oakes Avenue Recreation Ground & Oakes Avenue Allotments, Brockholes	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing Pi		Urban Green Spa	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.	
UGS909 DLP_AD10972	Land south of, Lancaster Lane, Brockholes	Support 1	Conditional Support	Object	No Comment	
Support for designation as urban greenspace. Recent planning application refused on urban greenspace status and ecological importance. It is an important habitat for several species of mammal, birds and plants. Unfortunately its use by the landowner to graze a herd of pigs since planning was refused has		No change. Support noted. This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and the Urban Green Space Review methodology. It's allocation as urban green space is consistent with the				

Summary of cor	mments	Council Response council's site allocation methodology.				
	soil and made it rather a quagmire at present; however the environment will recover once noved at the end of a DEFRA recommended maximum grazing period.					
UGS910	Grange Moor Primary School, Liley Lane, Grange Moor	Support	Conditional Support	Object	No Comment	
No Representat	ions received	No change.				
		and/or Playing F		e Urban Green Sp	et out in the council's Open Space Study (2015) pace Review methodology. Its allocation as n methodology.	
UGS911	Denby Lane Crescent Allotments, Steeple Avenue, Grange Moor	Support	Conditional Support	Object	No Comment	
No Representat	ions received	No change.				
		and/or Playing F		e Urban Green Sp	et out in the council's Open Space Study (2015 bace Review methodology. Its allocation as n methodology.	
UGS914	Flockton Recreation Ground, Park Side, Flockton	Support	Conditional Support	Object	No Comment	
No Representat	ions received	No change.				
		and/or Playing F		e Urban Green Sp	et out in the council's Open Space Study (2015 bace Review methodology. Its allocation as n methodology.	
UGS915	St James Church & Flockton First School, Barnsley Road, Flockton	Support	Conditional Support	Object	No Comment	
No Representat	ions received	No change.				
		and/or Playing F		e Urban Green Sp	et out in the council's Open Space Study (2015 bace Review methodology. Its allocation as n methodology.	
UGS916	Lepton Junior, Infant & Nursery School, Station Road, Fenay Bridge	Support	Conditional Support	Object	No Comment	
No Representat	ions received	No change.				
		and/or Playing F		e Urban Green Sp	et out in the council's Open Space Study (2015 bace Review methodology. Its allocation as n methodology.	
UGS917	Lepton Recreation Ground, Highgate Lane, Lepton	Support	Conditional Support	Object	No Comment	
No Representat	ions received	No change.				
		and/or Playing F		e Urban Green Sp	et out in the council's Open Space Study (2015 bace Review methodology. Its allocation as n methodology.	
UGS918	Woodland, Fenay Bankside, Lepton	Support	Conditional Support	Object	No Comment	
No Representat	ions received	No change.				
		and/or Playing F		e Urban Green Sp	et out in the council's Open Space Study (2015 bace Review methodology. Its allocation as n methodology.	

Summary of comments			Council Response			
UGS919	Jumble Wood, Common End Lane, Lepton	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS920	Rowley Lane Junior, Infant & Nursery School, Rowley Lane, Lepton	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS921	St Johns Church, Green Balk Lane, Lepton	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS922	Hallas Road Recreation Ground & Gregory Fields Tennis Club, Kirkburton	Support 1	Conditional Support 12	Object	No Comment	
DLP_AD4732, DLP	_AD10900, DLP_AD10902, DLP_AD10956, DLP_AD10957, DLP_AD10958, DLP_AD10	959, DLP_AD10960), DLP_AD10961, DLP_AD109	63, DLP_AD10964	I, DLP_AD11055, DLP_AD11059	
in the Kirklees Playi rugby, judo training,	Recreation Ground as urban green space along with UGS922. Include its football pitch ng Pitch Strategy as it is used by many people for ad hoc games of football, cricket, kite flying, dog walking and health exercise activities. The pitch area is also essential of the Gregory Fields pitch.	Highburton Recreation Ground is already proposed as urban green space as part of accepted urban green space allocation UGS922. The site was proposed as an accepted site in the draft Local Plan (November 2015 Allocation of the site as urban green space is considered consistent with the council's site allocation methodology as the recreation ground has been assessed as a high value open space in the council's Open Space Study.				
		Highburton Recre	ation Ground will be included in	n the Kirklees Play	ing Pitch Strategy (2015).	
UGS923	Kirkburton Middle School, Turnshaws Avenue, Kirkburton	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS924	Kirkburton First School, School Hill, Kirkburton	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS925	Queensway Allotments & Queensway Recreation Ground, Kirkburton	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		This site is justifie	d as urban green space based	on evidence set o	ut in the council's Open Space Study (2015)	

Summary of comments		Council Response					
			tch Strategy (2015) and/or the loce is consistent with the council		e Review methodology. Its allocation as ethodology.		
UGS926 DLP_AD10879	Land at Marsh Hall Lane, Thurstonland	Support 1	Conditional Support	Object	No Comment		
Support for designation as Urban Green Space.			No change. Support noted. This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and the Urban Green Space Review methodology. It's allocation as urban green space is consistent with the council's site allocation methodology.				
UGS927 DLP AD10882	Shepley First School, Firth Street, Shepley	Support 1	Conditional Support	Object	No Comment		
_	iion as urban green space.				en Space Review methodology. It's allocation methodology.		
UGS928 DLP_AD7232, DLP_	Sycamore Farm & Farnley Tyas Bowling Club, Farnley Tyas _AD7264, DLP_AD7277, DLP_AD7500, DLP_AD7504, DLP_AD8326, DLP_AD8736, DL	Support 10 P_AD9088, DLP_A	Conditional Support AD10880, DLP_AD10887	Object	No Comment		
space. The Bowling Club is in Yorkshire as an e has recently been in members in the villa	one of the few remaining facilities in a village which is growing fast and is well known xcellent crown bowling green. Many greens have been lost in this area. Floodlighting stalled. Loss of the bowling green would affect a large number of residents and ge and surrounding areas. Housing development would not comply with Policy DLP63. recreational purposes and cannot be built on.	and/or Playing Pi	ed as urban green space based	Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. It's allocation as ethodology.		
UGS929	Kirkburton Cricket Club, Riley Lane, Kirkburton	Support	Conditional Support	Object	No Comment		
No Representations	received	and/or Playing Pi		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.		
UGS930 DLP_AD2758	Disused railway line, Station Road to Woodsome Park, Fenay Bridge	Support 1	Conditional Support	Object	No Comment		
	n of the old railway line and proposed Greenway as urban green space. The walking desperately needed as a safe alternative to the main road.	No change. Support noted.					
			ed as urban green space based pace is consistent with the cour		en Space Review methodology. It's allocation methodology.		
UGS931	East of Fenay Bridge Road, Fenay Bridge	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		and/or Playing Pi		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.		
UGS932	Land west of disused railway, Wakefield Road, Fenay Bridge	Support	Conditional Support	Object	No Comment		

Summary of comments		Council Response				
No Representations	received	No change.				
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS933	St Michael The Archangels Church, Church Street, Emley	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit	d as urban green space based ch Strategy (2015) and/or the U e is consistent with the council'	Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS934	Emley First School, School Lane, Emley	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit	d as urban green space based ch Strategy (2015) and/or the U e is consistent with the council'	Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS935	The Welfare Ground & Warburton Recreation Ground, Upper Lane, Emley	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS936 DLP_AD5080, DLP_	Clayton West Cricket Ground & Back Lane Recreation Ground, Clayton West AD5351, DLP_AD6925, DLP_AD7159	Support 3	Conditional Support	Object 1	No Comment	
Support for the retention of Clayton West Cricket Club as a vital social, recreational and sport facility for the village community. Provides opportunities for the development of juniors ranging from age 9-17. Objection to part of the site as urban green space. A third of the land is not used for sport and recreation and is not a wildlife habitat. It is farmland with the farm track included in the allocation and should be designated as green belt.			an (November 2015). Its allocat in the Local Plan Site Allocation and as urban green space based tegy 2015 and Urban Green Sp of UGS936 comprises horse gra	methodology, it is on evidence from pace Review.	e site was proposed as an accepted site in consistent with the council's site allocation considered that the whole of allocation the council's Open Space Study 2015, a detached from the green belt and does not umstances in this case to add this land to the	
UGS937	Kirklees Light Railway Line, Skelmanthorpe	Support	Conditional Support	Object	No Comment	
No Representations	received	and/or Playing Pit	d as urban green space based ch Strategy (2015) and/or the U e is consistent with the council'	Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS938	Sunnymead Recreation Ground, Scissett	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				

Summary of comments C		Council Response				
		and/or Playing F		e Urban Green Sp	et out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS939	Holmfield Road Recreation Ground & Kayes First School, Clayton West	Support	Conditional Support	Object	No Comment	
No Representat	tions received	No change.				
		and/or Playing F		e Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS940	Skelmanthorpe First & Nursery School, Skelmanthorpe	Support	Conditional Support	Object	No Comment	
No Representat	tions received	No change.				
		and/or Playing F		e Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS941	Scisset Middle School, Scisset First School & St Augustines Church, Scissett	Support	Conditional Support	Object	No Comment	
No Representat	tions received	No change.				
		and/or Playing F		e Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS942	Skelmanthorpe Recreation Ground, Commercial Road, Skelmanthorpe	Support	Conditional Support	Object	No Comment	
No Representat	tions received	No change.				
		and/or Playing F		e Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS943	St Aidens First School, Smithy Close, Skelmanthorpe	Support	Conditional Support	Object	No Comment	
No Representat	tions received	No change.				
		and/or Playing F		e Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS944	Skelmanthorpe Cricket Club Ground, Lidgett Lane, Skelmanthorpe	Support	Conditional Support	Object	No Comment	
No Representat	tions received	No change.				
		and/or Playing F		e Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS946	Gilthwaites Recreation Ground & Gilthwaites First School, Gilthwaites Lane, Denby Dale	Support	Conditional Support	Object	No Comment	
No Representat	tions received	No change.				
		This site is justif	fied as urban green space bas	ed on evidence se	t out in the council's Open Space Study (2015)	

Summary of comments		Council Response			
		and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			
UGS947	St Nicholas Church, Balk Lane, Upper Cumberworth	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS948	East Hill Wood, Wood Lane, Denby Dale	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS949	Denby Dale Cricket Ground & Bowling Club, Cuckstool Road, Denby Dale	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS951	Land to west of Barnsley Road, Denby Dale	Support	Conditional Support	Object	No Comment
No Representations received		No change.			
		and/or Playing Pit		Jrban Green Spac	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS952	Haley Well Beck Woodland, Dearnside Road, Denby Dale	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS953	Upper Denby Recreation Ground, Fairfields, Upper Denby	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS954	St John's Church & Denby First School, Denby Lane, Upper Denby	Support	Conditional Support	Object	No Comment
No Representations received		No change.			
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.

Summary of comments		Council Response				
UGS955	Kirkheaton Primary School, New Road, Kirkheaton	Support	Conditional Support	Object	No Comment	
No Representation	ns received	No change.				
		and/or Playing P		Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS956	Moorside Road Open Space, Moorside Road, Kirkheaton	Support	Conditional Support	Object	No Comment	
No Representation	ns received	No change.				
		and/or Playing P		Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS957	Fields Rise Recreation Ground, Fields Rise, Kirkheaton	Support	Conditional Support	Object	No Comment	
No Representation	ns received	No change.				
		and/or Playing P		Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS958	Town Road Allotments & Bowling Green, Town Road, Kirkheaton	Support	Conditional Support	Object	No Comment	
No Representation	ns received	No change.				
		and/or Playing P		Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS959	Kirkheaton Cemetery, Lane Side, Kirkheaton	Support	Conditional Support	Object	No Comment	
No Representation	ns received	No change.				
		and/or Playing P		Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS960 DLP_AD3426	Shelley First School, School Terrace, Shelley	Support 1	Conditional Support	Object	No Comment	
Support for design	ation as urban green space.	No change. Support noted.				
		and the Urban G			t out in the council's Open Space Study (2015) as urban green space is consistent with the	
UGS961	Emmanuel Church, Huddersfield Road, Shelley	Support	Conditional Support	Object	No Comment	
No Representations received		No change.				
		and/or Playing P		Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	

Summary of comments		Council Response				
UGS962	Shelley College, Huddersfield Road, Shelley	Support Conditional Support Object No Comment				
No Representation	ons received	No change.				
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.				
UGS963 DLP_AD10765, I	Fieldhead Primary Academy, Charlotte Close, Birstall DLP_AD10766, DLP_AD10767	Support 3 Conditional Support Object No Comment				
Support for allocation	ation as Urban Green Space.	No change.				
	anon ao 6.5an 6.66n 6paso.	Support noted.				
		This site is justified as urban green space based on the Urban Green Space Review methodology. It's allocation as urban green space is consistent with the council's site allocation methodology.				
UGS964 DLP_AD10734, I	Nova Lane Recreation Ground, Birstall DLP_AD10735, DLP_AD10736	Support 3 Conditional Support Object No Comment				
Support allocation	n as Urban Green Space.	No change. Support noted.				
cupport anocatio	in do Gibair Green opade.	This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and the Urban Green Space Review methodology. It's allocation as urban green space is consistent with the council's site allocation methodology.				
UGS965 DLP_AD10737, I	St Peters School, Field Head Lane, Birstall DLP_AD10738, DLP_AD10739	Support 3 Conditional Support Object No Comment				
Support for allocation as Urban Green Space.		No change. Support noted.				
	audit as dibati dieen space.	This site is justified as urban green space based on the council's Urban Green Space Review methodology. It's allocation as urban green space is consistent with the council's site allocation methodology.				
UGS966	Raikes Lane Open Space, Birstall	Support 3 Conditional Support Object No Comment				
DLP_AD10750, I	DLP_AD10751, DLP_AD10752	No change. Support noted.				
Support for allocation	ation as Urban Green Space.					
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and Playing Pitch Strategy (2015) and the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.				
UGS967 DLP_AD10743, I	Carr Street Playing Fields, Birstall DLP_AD10744, DLP_AD10746	Support 3 Conditional Support Object No Comment				
Support for allocation as Urban Green Space.		No change. Support noted.				
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and the Urban Green Space Review methodology. It's allocation as urban green space is consistent with the council's site allocation methodology.				
UGS968 DLP_AD10756, I	Birstall Cricket Ground, Leeds Road, Birstall DLP_AD10757, DLP_AD10758	Support 3 Conditional Support Object No Comment				
Support for allocation as Urban Green Space.		No change. Support noted.				
		This site is justified as urban green space based on evidence set out in the council's Playing Pitch Strategy				

Summary of comments		Council Response				
		(2015) and the Urban Green Space Review methodology. It's allocation as urban green space is consistent the council's site allocation methodology.			ation as urban green space is consistent with	
UGS969 DLP_AD10759, DLF	Howden Clough Recreation Ground, Leeds Road, Birstall P_AD10760, DLP_AD10761	Support 3	Conditional Support	Object	No Comment	
Command for all cartie	n on Haban Cross Cross	No change. Support noted.				
Support for allocation as Urban Green Space.		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015 Playing Pitch Strategy (2015) and Urban Green Space Review methodology. It's allocation as urban green space is consistent with the council's site allocation methodology.				
UGS970 DLP_AD10762, DLF	Batley Girls High School & St Saviours School, Windmill Lane, Birstall P_AD10763, DLP_AD10764	Support 3	Conditional Support	Object	No Comment	
Support for allocatio	on as Urban Green Space.	No change. Supp	ort noted.			
UGS971	Carlinghow Princess Royal School, Ealand Road, Batley	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		This site is justified as urban green space based on evidence set out in the council's Open Space Strand/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocat urban green space is consistent with the council's site allocation methodology.			e Review methodology. Its allocation as	
UGS972	Batley Business & Enterprise College, Batley	Support	Conditional Support	Object	No Comment	
No Representations received		No change.				
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.				
UGS973 DLP_AD4627, DLP_	Batley Cemetery, Carters Fields, St Marys Primary School & Allotments, Carlinghow _AD10982	Support	Conditional Support	Object 2	No Comment	
Allocation of rejected	d housing ontion H674 as urban green space is unjustified. The site is in private	No change.				
Space technical paper. Site does not meet the definition and description of semi-natural greenspace from PPG17 or any of the other open space typologies. It does not meet the definition of open space as set out		This site is a proposed accepted urban green space allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). Its allocation is considered consistent with the council's site allocation methodology.				
Local Green Space.	han an extensive tract of land, the site does not meet the criteria for designation as	The objections relate to two different parts of UGS973 rejected as housing options H674 and H613 in the draft Local Plan.				
housing. Site constitutes agricultural land with no public access and does not merit inclusion in the wider urban green space allocation.		Assessed through the Local Plan Site Allocation Methodology, the council considers these parts of UGS973 at justified as urban green space in their own right and as part of the wider urban green space allocation. This is based on evidence from the Kirklees Open Space Study 2015 and Urban Green Space Review.				
		private ownership	ce allocations are identified in the o, and are not dependent on pub PF that open space includes all	olic access being a	pective of whether the land is in public or vailable. This is consistent with the blic value.	
					ded in the Open Space Study 2015 as part g high value as open space for:-	

(i) structural and landscape benefits performing an important strategic urban green space function as a green wedge within a highly urbanised area, separating the built-up areas of Heckmondwike and Batley and helping define the identity and character of the area;

Summary of comments		Council Response			
		important for prov significantly to the		hich can be viewed the area; and	nspace with extensive open qualities dover a wide distance and contributing paths.
		provision of natur	al and semi-natural greenspace	in the Heckmond	nd open space deficiencies. In particular, the wike and Batley West wards is significantly n whole or in part, to be clearly surplus to
UGS974	Batley Parish School, Stocks Lane, Batley	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS975	Batley Field Hill Open Space, Batley	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS977	Healey J, I & N School, Healey Lane, Healey	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS978	Healey Recreation Ground, West Park Road, Healey	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS979	Mayman Lane Play Area, Batley	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS980	Batley Memorial Park, Cambridge Street, Batley	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
					ut in the council's Open Space Study (2015) e Review methodology. Its allocation as

Summary of comments		Council Response				
		urban green space is consistent with the council's site allocation methodology.				
UGS982	Lydgate Junior & Infant School, Soothill	Support	Conditional Support	Object	No Comment	
No Representation	ns received	No change.				
		and/or Playing F		e Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as a methodology.	
UGS983	Manorfield Infant & Nursery School & Chestnut Avenue Playing Fields, Staincliffe	Support	Conditional Support	Object	No Comment	
No Representation	ns received	No change.				
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.				
UGS984	Victoria Avenue Open Space, Batley	Support	Conditional Support	Object	No Comment	
No Representation	ns received	No change.				
		and/or Playing F		e Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as a methodology.	
UGS985	Albion Street Playing Field, Albion Street, Batley	Support	Conditional Support	Object	No Comment	
No Representations received		No change.				
		and/or Playing F	fied as urban green space bas Pitch Strategy (2015) and/or th ace is consistent with the coun	e Urban Green Sp	et out in the council's Open Space Study (2015) pace Review methodology. Its allocation as methodology.	
UGS986	Soothill Open Space & Soothill Bowling Club, France Street, Soothill	Support	Conditional Support	Object	No Comment	
No Representation	ns received	No change.				
		and/or Playing F		e Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as a methodology.	
UGS987	Dewsbury Gate Road Park, Staincliffe	Support	Conditional Support	Object	No Comment	
No Representation	ns received	No change.				
		and/or Playing F		e Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as a methodology.	
UGS988	Staincliffe Playing Fields & Mount Cricket Ground, Halifax Road, Staincliffe	Support	Conditional Support	Object	No Comment	
No Representation	ns received	No change.				
		and/or Playing F		e Urban Green Sp	et out in the council's Open Space Study (2015) acce Review methodology. Its allocation as methodology.	

Summary of comments		Council Response			
UGS990	Hyrstlands Park & Cricket Ground, Staincliffe	Support	Conditional Support	Object	No Comment
No Representations received		No change.			
		and/or Playing P		e Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as a methodology.
UGS991	Mount Pleasant Stadium, Hyrstmount School, Batley Cricket Club & Hyrstmount STP, Mount Pleasant	Support	Conditional Support	Object	No Comment
No Representat	ions received	No change.			
		and/or Playing P		e Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as a methodology.
UGS992	Hanging Heaton Cricket Club, Bennett Lane, Hanging Heaton	Support	Conditional Support	Object	No Comment
No Representat	ions received	No change.			
		and/or Playing P		e Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as a methodology.
UGS993	Scholes Primary School, Recreation Ground & Westfield Lane Allotments, Scholes	Support	Conditional Support	Object	No Comment
No Representations received		No change.			
		and/or Playing P		e Urban Green Sp	et out in the council's Open Space Study (2015) pace Review methodology. Its allocation as a methodology.
UGS994	Moorend Recreation Ground, Exchange Street, Cleckheaton	Support	Conditional Support	Object	No Comment
No Representat	ions received	No change.			
		and/or Playing P		e Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as n methodology.
UGS995	Scholes Cricket & Athletic Club, New Popplewell Lane, Scholes	Support	Conditional Support	Object	No Comment
No Representat	ions received	No change.			
		and/or Playing P		e Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as a methodology.
UGS996	West End Park & Cleckheaton Bowling Club, Park View, Cleckheaton	Support	Conditional Support	Object	No Comment
No Representat	ions received	No change.			
		and/or Playing P	ied as urban green space bas itch Strategy (2015) and/or th ice is consistent with the cour	e Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as a methodology.
UGS997	Hartshead Moor Cricket Club, Highmoor Lane, Hartshead Moor	Support	Conditional Support	Object	No Comment

Summary of comments			Council Response				
No Representati	ions received	No change. This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as					
		urban green spa	ce is consistent with the coun	cil's site allocation	methodology.		
UGS998	Scarr End Lane Recreation Ground, Dewsbury Moor	Support	Conditional Support	Object	No Comment		
No Representati	ions received	No change.					
		and/or Playing P	ed as urban green space base itch Strategy (2015) and/or the ce is consistent with the coun-	e Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.		
UGS999	Elliss Playing Fields & Green Lane Allotments, Westborough	Support	Conditional Support	Object	No Comment		
No Representati	ions received	No change.					
		This site is justified as urban green space based on evidence set out in the council's Open sand/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. If urban green space is consistent with the council's site allocation methodology.			ace Review methodology. Its allocation as		
UGS1000	St Josephs Catholic Primary School, Dewsbury	Support	Conditional Support	Object	No Comment		
No Representati	ions received	No change.					
		and/or Playing P	ed as urban green space base itch Strategy (2015) and/or the ce is consistent with the coun	e Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.		
UGS1001	Former Birkdale High School, Wheelwright Drive, Dewsbury	Support	Conditional Support	Object	No Comment		
Pomovo urban a	aroon anges allocation in full	Proposed change.					
Remove urban g	green space allocation in full.	The site is proposed as a rejected urban green space allocation. This represents a change from the draft Loca Plan (November 2015) where the site was accepted as urban green space.					
		The reason for the insufficient justific	ne change is that the site is a cation for continued allocation	former school site i as urban green sp	no longer required. There is, therefore, pace.		
UGS1002	Kirklees College Wheelwright Centre, Dewsbury	Support	Conditional Support	Object	No Comment		
Domovo Kirkloo	s College Wheelwright Centre building from urban green space allocation.	Change.					
Remove Kirklees	s College wheelwhght Centre building from urban green space allocation.	Proposed change to amend the urban green space boundary by removing the Wheelwright Centre building fro the urban green space allocation .					
		green space site		hange are the site	015) where the site was part of accepted urbar comprises former college buildings no longer i irban green space.		
UGS1003 DLP_AD4792, D	Carlton Junior & Infant School, Dewsbury DLP_AD6236	Support	Conditional Support	Object 2	No Comment		
Extend LIGS100	3 to include Batley Carr Community Green to the south. Amenity greenspace with trees	Proposed change	e.				
and benches, us	seed by local residents, children for play, dog walkers and for community events. Owned and		posed rejected urban green s	pace allocation. Th	e site was proposed as an accepted site in the		

draft Local Plan (November 2015).

maintained by the council. Friends of Group wish to take responsibility for the site through a community

asset transfer.

Summary of comments		Council Response
		It is, however, now part of a larger proposed accepted urban green space allocation UGS1003a which includes Batley Carr Community Green.
UGS1004	Rock House Park, Rock House Drive, Dewsbury	Support Conditional Support Object No Comment
No Representati	ions received	No change.
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.
UGS1005	Bywell Junior School & Bywell Playing Fields, Dewsbury	Support Conditional Support Object No Comment
No Representati	ions received	No change.
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.
UGS1006	Dewsbury Moor ARLFC, Carr Lane, Dewsbury Moor	Support Conditional Support Object No Comment
No Representati	ions received	No change.
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.
UGS1007	Westmoor Primary School, Church Lane, Dewsbury Moor	Support Conditional Support Object No Comment
No Representati	ions received	No change.
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.
UGS1008	Westborough High & St John Fisher Schools, Dewsbury	Support Conditional Support Object No Comment
No Representati	ions received	No change.
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.
UGS1009	Caulms Wood Recreation Ground, Dewsbury	Support Conditional Support Object No Comment
No Representati	ions received	No change.
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.
UGS1010	Manor Croft Academy, Old Bank Road, Earlsheaton	Support Conditional Support Object No Comment
No Representati	ions received	No change.
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.

Summary of comments		Council Response				
UGS1011	Crow Nest Park & Dewsbury Moor Crematorium, Dewsbury	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1012	Woodland Adjacent Eastfield Mills, Sands Lane, Dewsbury	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit	d as urban green space based ch Strategy (2015) and/or the U e is consistent with the council's	Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1013	Earlsheaton Park, Cross Park Street, Earlsheaton	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1014	Earlsheaton Cemetery & Wakefield Road Playing Fields, Earlsheaton	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1015	Hazel Crescent Public Open Space, Hazel Crescent, Chickenley	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1016	Chickenley Community Schools, Princess Road, Chickenley	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1017	Dewsbury Cemetery & St Paulinus Primary School, Dewsbury	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1018	Boothroyd Primary Academy, Temple Road, Dewsbury	Support	Conditional Support	Object	No Comment	
No Representations received						

Summary of comments		Council Respor	Council Response				
		and/or Playing I		ne Urban Green Sp	et out in the council's Open Space Study (2015) pace Review methodology. Its allocation as methodology.		
UGS1019	Chickenley Recreation Ground, Mill Lane, Chickenley	Support	Conditional Support	Object	No Comment		
No Representation	ons received	No change.					
		and/or Playing I		ne Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as a methodology.		
UGS1020	Walnut Avenue Open Space, Walnut Avenue, Chickenley	Support	Conditional Support	Object	No Comment		
No Representation	ons received	No change.					
		and/or Playing I		ne Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as a methodology.		
UGS1021	Sheep Hill, Headland Lane, Chickenley	Support	Conditional Support	Object	No Comment		
No Representation	ons received	No change.					
		and/or Playing I		ne Urban Green Sp	et out in the council's Open Space Study (2015) pace Review methodology. Its allocation as a methodology.		
UGS1022	Savile Playing Field, Grosvenor Street, Savile Town	Support	Conditional Support	Object	No Comment		
No Representation	ons received	No change.					
		and/or Playing I		ne Urban Green Sp	et out in the council's Open Space Study (2015) pace Review methodology. Its allocation as a methodology.		
UGS1023	Savile Sports Ground, Savile Road, Savile Town	Support	Conditional Support	Object	No Comment		
No Representation	ons received	No change.					
		and/or Playing I		ne Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as a methodology.		
UGS1024	Scarborough Street Open Space, Savile Town	Support	Conditional Support	Object	No Comment		
No Representation	ons received	No change.					
		and/or Playing I		ne Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as a methodology.		
UGS1025	Pentland Infant & Nursery School, Savile Town	Support	Conditional Support	Object	No Comment		
No Representation	ons received	No change.					
					et out in the council's Open Space Study (2015) hace Review methodology. Its allocation as		

Summary of comments C		Council Response				
		urban green space is consistent with the council's site allocation methodology.				
UGS1027	Sparrow Wood, Headfield Park & Headfield Junior School, Savile Town	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing P		Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1028	Former Cricket Ground, Lees Hall Road, Thornhill Lees	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing P	ed as urban green space base itch Strategy (2015) and/or the ce is consistent with the counci	Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1029	Centenary Square Football Fields, Thornhill Lees	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing P		Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1030	Thornhill Lees Infant & Nursery School, Thornhill Lees	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing P		Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1031 DLP_AD10894	Ravenshall School, Thomhill Lees	Support	Conditional Support	Object 1	No Comment	
	n green space designation constrains the Dewsbury Riverside Scheme (H2089) and master plan by placing undue restrictions on land in a significant and important location		e to remove the allotments and of to remain allocated as urban		reenspace from the urban green space	
at the heart of the spart of the scheme to review and reco	scheme. Includes allotments and a linear strip of grassland, which may be needed as and should not be covered by the designation. More pragmatic to allow the master plannsider the entire area. action of UGS1031 and include within the Dewsbury Riverside Allocation.	This represents a change from the draft Local Plan (November 2015) where the whole site was proposed as a				
		The reason to remove the allotments and amenity greenspace from urban green space allocation is to allow f comprehensive master planning and deliverability of the Dewsbury Riverside Scheme H2089. Replacement allotments and open space provision of equivalent or better quantity and quality will be required in a suitable location as part of the development.				
UGS1032	Lees Holm Park, Brewery Lane, Thornhill Lees	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing P		Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1033	Thornhill Cricket and Bowling Club, Hall Lane, Thornhill	Support	Conditional Support	Object	No Comment	
No Donrocontation	raccivad	No change				

Summary of comments		Council Respo	Council Response				
		and/or Playing		ne Urban Green Sp	et out in the council's Open Space Study (2015) pace Review methodology. Its allocation as methodology.		
UGS1034	Overthorpe Academy & Overthorpe Sports Club, Thornhill	Support	Conditional Support	Object	No Comment		
No Representat	ions received	No change.					
		and/or Playing		ne Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as a methodology.		
UGS1035	Overthorpe Park & Thornhill Sports & Community Centre, Thornhill	Support	Conditional Support	Object	No Comment		
No Representati	ions received	No change.					
		and/or Playing		ne Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as a methodology.		
UGS1036	Thornhill Junior & Infant School & Edge Lane Allotments, Thornhill	Support	Conditional Support	Object	No Comment		
No Representat	ions received	No change.					
		and/or Playing		ne Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as a methodology.		
UGS1037	Thornhill Community Academy Trust & Sports Centre, Thornhill	Support	Conditional Support	Object	No Comment		
No Representat	ions received	No change.					
		and/or Playing		ne Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as a methodology.		
UGS1038	Field Lane Playing Fields, Field Lane, Ravensthorpe	Support	Conditional Support	Object	No Comment		
No Representati	ions received	No change.					
		and/or Playing		ne Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as a methodology.		
UGS1039	Holroyd Park & Ravensthorpe Junior School, Ravensthorpe	Support	Conditional Support	Object	No Comment		
No Representat	ions received	No change.					
		and/or Playing		ne Urban Green Sp	et out in the council's Open Space Study (2015) pace Review methodology. Its allocation as a methodology.		
UGS1040	Diamond Wood Community Academy, North Road, Ravensthorpe	Support	Conditional Support	Object	No Comment		
No Representati	ions received	No change.					
					et out in the council's Open Space Study (2015) pace Review methodology. Its allocation as		

Summary of comme	nts	Council Response				
		urban green space is consistent with the council's site allocation methodology.				
UGS1041	Ravensthorpe Park, Huddersfield Road, Ravensthorpe	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) Review methodology. Its allocation as ethodology.	
UGS1042 DLP_AD10697, DLF	East Bierley Cricket Club, South View Road, East Bierley _AD10698, DLP_AD10699	Support 3	Conditional Support	Object	No Comment	
Support for allocation	a as Urban Croon Space	No change.				
Support for allocatio	n as Urban Green Space.	Support noted.				
		(2015) and Urbai			ut in the council's Playing Pitch Strategy n as urban green space is consistent with the	
UGS1043 DLP_AD10703, DLF	East Bierley Marsh, South View Road, East Bierley 2_AD10705, DLP_AD10706	Support 3	Conditional Support	Object	No Comment	
Support for allocatio	n as Urban Green Space.	No change. Supp	ort noted.			
UGS1044 DLP_AD10713, DLF	Birkenshaw Primary School, Station Lane, Birkenshaw 2_AD10714, DLP_AD10715	Support 3	Conditional Support	Object	No Comment	
Support for allocation	a as Urban Croon Space	No change. Support noted.				
Support for allocatio	n as Urban Green Space.	This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.				
UGS1045	Birkenshaw Park and St Paul & St Luke Church, Birkenshaw	Support 3	Conditional Support	Object	No Comment	
DLP_AD10716, DLF	_AD10717, DLP_AD10718	Na abanca Cuna	ant material			
Support for allocatio	n as Urban Green Space.	No change. Supp				
		and the Urban Gr			ut in the council's Open Space Study (2015) urban green space is consistent with the	
UGS1046 DLP_AD10722, DLF	BBG Academy, Bradford Road, Birkenshaw 2AD10723, DLP_AD10724	Support 3	Conditional Support	Object	No Comment	
Cupport for allocation	a a Urban Cran Cran	No change. Support noted.				
Support for allocatio	າ as Urban Green Space.	This site is justified as urban green space based on evidence set out in the council's Playing Pitch Strategy (2015) and the Urban Green Space Review methodology. It's allocation as urban green space is consistent wit the council's site allocation methodology.				
UGS1047 DLP_AD10725, DLF	Kingsley Drive Recreation Ground, Kingsley Drive, Birkenshaw 2_AD10726, DLP_AD10727	Support 3	Conditional Support	Object	No Comment	
_		No change. Support noted.				
Support for allocatio	n as Urban Green Space.	This site is justified as urban green space based on evidence set out in the council's Playing Pitch Strategy				

Summary of comments		Council Response				
			rban Green Space Review me allocation methodology.	thodology. It's alloc	ation as urban green space is consistent with	
UGS1048	Play Area adjacent Red House Museum, Oxford Road, Gomersal	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change.				
		and/or Playing P		Urban Green Space	out in the council's Open Space Study (2015) be Review methodology. Its allocation as nethodology.	
UGS1049	Shirley Recreation Ground, Shirley Road, Gomersal	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change.				
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (20 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			ce Review methodology. Its allocation as	
UGS1050	Gomersal St Mary's Primary School, Shirley Avenue, Gomersal	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change.				
		and/or Playing P	ed as urban green space based itch Strategy (2015) and/or the ce is consistent with the counci	Urban Green Space	out in the council's Open Space Study (2015) be Review methodology. Its allocation as nethodology.	
UGS1051	Gomersal Cricket Club, Oxford Road, Gomersal	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change.				
		and/or Playing P		Urban Green Space	out in the council's Open Space Study (2015) are Review methodology. Its allocation as nethodology.	
UGS1052	Sugden Park Recreation Ground, Upper Lane, Gomersal	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change.				
		and/or Playing P		Urban Green Space	out in the council's Open Space Study (2015) be Review methodology. Its allocation as nethodology.	
UGS1053	White Lee Playing Fields, Leeside & Fairfield Schools, Heckmondwike	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change.				
		and/or Playing P	ed as urban green space based itch Strategy (2015) and/or the ce is consistent with the counci	Urban Green Space	out in the council's Open Space Study (2015) be Review methodology. Its allocation as nethodology.	
UGS1054	Leyburn Avenue Recreation Ground, Heckmondwike	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change.				
		and/or Playing P		Urban Green Space	out in the council's Open Space Study (2015) be Review methodology. Its allocation as nethodology.	

Summary of comments		Council Response				
UGS1055	Dale Lane Playing Fields, Heckmondwike	Support	Conditional Support	Object	No Comment	
No Representations received		No change.				
		and/or Playing Pi		Urban Green Spa	out in the council's Open Space Study (2015 ace Review methodology. Its allocation as methodology.	
UGS1056	Heckmondwike Cemetery, Cemetery Road, Heckmondwike	Support	Conditional Support	Object	No Comment	
No Representati	ons received	No change.				
		and/or Playing Pi		Urban Green Spa	out in the council's Open Space Study (2015 ace Review methodology. Its allocation as methodology.	
UGS1057	Vernon Road Playing Field, New North Rd Allotments, New North Road Pocket Park & Priestley Gardens, Heckmondwike	Support	Conditional Support	Object	No Comment	
No Representati	ons received	No change.				
		and/or Playing Pi		Urban Green Spa	out in the council's Open Space Study (2015 ace Review methodology. Its allocation as methodology.	
UGS1058	Heckmondwike Sports, Cricket & Bowling Clubs, Heckmondwike	Support	Conditional Support	Object	No Comment	
No Representati	ons received	No change.				
		and/or Playing Pi		Urban Green Spa	out in the council's Open Space Study (2015 ace Review methodology. Its allocation as methodology.	
UGS1059 DLP_AD4517	Former Heckmondwike & Carlinghow Cricket Ground, Heckmondwike	Support	Conditional Support	Object 1	No Comment	
Remove urban o	green space allocation and show as unallocated land.	No change.				
The site is no lo for any other pu	nger used as cricket field, the pavilion has been removed and the land is not actively used roose. Loss of the cricket field and deterioration in the quality of the land to low quality					
amounts to a material change in circumstances. Relies on planning application decision 2014/93549 Lancaster Lane, Brockholes to suggest a low quality test has been introduced and this should apply to the plan-making process.		justified based or Urban Green Spa Review.	n evidence from in the council ace	s Open Space Stu	e allocation of this site as urban green space dy 2015, Playing Pitch Strategy 2015 and	
			ace. Flat maintained grassed		natural and semi-natural greenspace to y surrounded by housing with adjoining burial	
		The Kirklees Open Space Study assessment identifies this site as a high value open space important for the amenity of the area, particularly in an area of densely developed housing. The open character of the land is valuable in relieving the built up surroundings of the area.				

The Playing Pitch Strategy 2015 identifies significant shortfalls in playing pitch provision in the Batley and Spen area, including deficits in adult and junior football grass pitches and 3G pitches, as well as deficiencies in cricket provision. This site is included in the PPS as a lapsed cricket ground but recognised as potentially too small for a full size cricket pitch. The recommendation of the PPS is to protect this site as with investment the site could

valuable in relieving the built up surroundings of the area.

Summary of comments		Council Response				
		potentially help m surplus to require		ovision in the area	. As such, the site has not been identified as	
		Levels of obesity in the ward are higher than the Kirklees average. As such, protection of this green space could help support reduction of health inequalities in the area .				
		See Rejected Hou	using Option H2091.			
UGS1060	Firth Park, Westgate, Heckmondwike	Support	Conditional Support	Object	No Comment	
No Representation	ns received	No change.				
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1061	Holy Spirit Primary School Playing Field, Bath Road, Heckmondwike	Support	Conditional Support	Object	No Comment	
No Representation	ns received	No change.				
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1062	Heckmondwike Grammar School Playing Field, Heckmondwike	Support	Conditional Support	Object	No Comment	
No Representation	ns received	No change.				
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1063	Heckmondwike Primary School, Cawley Lane, Heckmondwike	Support	Conditional Support	Object	No Comment	
No Representation	ns received	No change.				
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1064	Heckmondwike Grammar School & Cawley Lane Recreation Ground, Heckmondwike	Support	Conditional Support	Object	No Comment	
No Representation	ns received	No change.				
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1065	Bower Lane Recreation Ground, Bower Lane, Dewsbury Moor	Support	Conditional Support	Object	No Comment	
No Representation	ns received	No change.				
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1066	Upper Hopton Cricket Ground, Recreation Gound & St John Church, Upper Hopton	Support	Conditional Support	Object	No Comment	
No Representation	ns received	No change.				

Summary of comments		Council Response				
		and/or Playing Pi		Urban Green Spa	out in the council's Open Space Study (2015) ice Review methodology. Its allocation as methodology.	
UGS1067	The Pavillion, Cleckheaton Sports Club, Chain Bar	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing Pi		Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1068	Land at Springfield, Upper & Lower Blacup, Cleckheaton	Support	Conditional Support	Object 4	No Comment	
DLP_AD1879, DLI	P_AD6564, DLP_AD9056, DLP_AD10999					
	Assessment for land off New Lane is unsound. There is no deficiency but a surplus of atural greenspace in Cleckheaton. Lack of evidence of individual site assessments.	No change.				
Land off New Land from the wider UG	e is not justified as urban green space. Overgrown scrubland with trees. It is separated S1068 and is different in character and context. Not part of Springfield Farm, Lower				he site was proposed as an accepted site in d consistent with the council's site allocation	
Blacup Farm or Upper Blacup Farm. Private ownership. No opportunities for public access for use for sports or recreation and is not a valued landscape. Does not assist in reducing health inequalities. No open space deficiency. Not high value in terms of physical, social, environmental or visual qualities. Qualitative analysis undertaken by objector indicates low quality and low value for use and accessibility,			Assessed through the Local Plan Site Allocation Methodology, the council considers that these parts individuall and the whole of allocation UGS1068 is justified as urban green space based on evidence from the Kirklees Open Space Study 2015 and Urban Green Space Review.			
purpose, character and visual quality, views, ecological value and other benefits. Removal from urban green space would not prejudice the function and purpose of the allocation as a whole. TPO trees can be incorporate into housing development.			Urban green space allocations are identified in the Local Plan irrespective of whether the land is in public or private ownership, and are not dependent on public access being available. This is consistent with the recognition in NPPF that open space includes all open space of public value.			
planning regime or	or's Report has no material weight, conclusions are over 17 years ago under different nout of date plan and are based on the wider urban green space allocation.		pen Space Study 2015 as an een assessed as having high va		natural and semi-natural greenspace, se for:-	
is in private owner is not a valued lan	Ite (rejected options H1797, H482, H464) is not justified as urban green space. The land ship, it does not offer opportunities for public access for use for sports or recreation and dscape. There are sufficient levels of green space in this part of Cleckheaton. Public ed as part of a development would it into public use and have biodiversity benefits.	green wedge with		ting the built-up ar	strategic urban green space function as a reas of Cleckheaton and Liversedge and	
and consists of far paper. Site does n	ted option H366) is unjustified as urban green space. The site is in private ownership mland which is not included as a type of open space in the Urban Green Space technical of meet the definition and description of semi-natural greenspace from PPG17 or any of ice typologies. It does not meet the definition of open space as set out in NPPF. As					
	nsive tract of land, the site does not meet the criteria for designation as Local Green	(iii) use and enjoyment for informal recreation along the public footpath network across the land.				
UGS1068 could be developed instead of green belt site E1831. Site is surrounded by housing and industry and could be improved by regeneration.			Whilst provision of natural and semi-natural greenspace in Cleckheaton ward is above the minimum standard this is not the case in the adjoining ward of Liversedge and Gomersal which has a significant shortfall of this type of open space provision. There are also significant open space deficiencies in the provision of amenity greenspace, allotments and parks and recreation grounds in the Cleckheaton ward. UGS1068 is not deemed in whole or in part, to be clearly surplus to requirements.			
UGS1069	Lynfield Recreation Ground, Hightown Heights	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing Pi		Urban Green Spa	out in the council's Open Space Study (2015) ice Review methodology. Its allocation as methodology.	
UGS1070	High Bank F & N School & Windy Bank Lane Play Area, Hightown	Support	Conditional Support	Object	No Comment	

Summary of comments		Council Response				
No Representations	received	No change.				
		and/or Playing Pit		Irban Green Spac	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1072	Miry Lane Recreation Ground, Miry Lane, Hightown	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Irban Green Spac	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1073	Headlands Junior, Infant & Nursery School, Liversedge	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		This site is justified as urban green space based on evidence set out in the council's Open and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. urban green space is consistent with the council's site allocation methodology.		e Review methodology. Its allocation as		
UGS1074	Millbridge Park, Sampson Street, Heckmondwike	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Irban Green Spac	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1075	Union Road Recreation Ground, Heckmondwike	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit	ed as urban green space based tch Strategy (2015) and/or the Use is consistent with the council's	Irban Green Spac	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1076	Spen Valley High School, Roberttown Lane, Roberttown	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit	ed as urban green space based tch Strategy (2015) and/or the Use is consistent with the council's	Irban Green Spac	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1077	Rear of 15-45, Cornmill Lane, Norristhorpe	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1078	Liversedge Tennis Club, Huddersfield Road, Roberttown	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		This site is justifie	ed as urban green space based	on evidence set o	ut in the council's Open Space Study (2015)	

Summary of comments		Council Response			
			tch Strategy (2015) and/or the Le is consistent with the council		e Review methodology. Its allocation as ethodology.
UGS1079	Milton Road Recreation Ground, Norristhorpe	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1080	Norristhorpe J & I School Playing Fields, School Street, Norristhorpe	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1081	Hartshead Recreation Ground, School Lane, Hartshead	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1082	Millbridge Junior, Infant & Nursery School, Vernon Road, Liversedge	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1083	Old Bank Junior, Infant & Nursery School, Taylor Hall Lane, Mirfield	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1084	Crossley Fields Junior & Infant School, Wellhouse Lane, Mirfield	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1085	Old Bank Recreation Ground, Old Bank Road, Mirfield	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.

Summary of comments			Council Response			
UGS1086	Mirfield Free Grammar School Fields, Kitson Hill Road, Mirfield	Support	Conditional Support	Object	No Comment	
No Representations received		No change.				
		and/or Playing F		Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1087	Crossley Lane Recreation Ground, Northorpe	Support	Conditional Support	Object	No Comment	
No Representation	ons received	No change.				
		and/or Playing F		Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1088	West Field Mills Playing Fields, Huddersfield Road, Mirfield	Support	Conditional Support	Object	No Comment	
No Representation	ons received	No change.				
		and/or Playing F		Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1089	Church of the Resurrection, Stocks Bank Road, Mirfield	Support	Conditional Support	Object	No Comment	
No Representation	ons received	No change.				
		and/or Playing F		Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology. No change.				
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (201 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology. No change.				
		and/or Playing F		Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1090	Stocksbank Recreation Ground, Mirfield	Support	Conditional Support	Object	No Comment	
No Representation	ons received	No change.				
		and/or Playing F		Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1091	Battyeford Primary School, Nab Lane, Mirfield	Support	Conditional Support	Object	No Comment	
No Representation	ons received	No change.				

Summary of comments		Council Response			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology. No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (20 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			
UGS1092	Mirfield Parish Cricket Club, Wellhouse Lane, Mirfield	Support Conditional Support Object No Comment			
No Representation	ons received	No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (20 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			
UGS1093	Castle Hall Academy Trust, Richard Thorpe Avenue, Mirfield	Support Conditional Support Object No Comment			
No Representation	ons received	No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (20 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			
UGS1094	Knowle Park, Knowle Road, Mirfield	Support Conditional Support Object No Comment			
No Representation	ons received	No change. This site is justified as urban green space based on evidence set out in the council's Open Space Study (20 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			
UGS1095	Ings Grove Park, Huddersfield Road, Mirfield	Support Conditional Support Object No Comment			
No Representation	ons received	No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (20 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			
UGS1096	Crowlees Junior & Infant School & Mirfield Showground, Mirfield	Support Conditional Support Object No Comment			
No Representation	ons received	No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (20 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			
UGS1097	Mirfield Memorial Ground, Huddersfield Road, Mirfield	Support Conditional Support Object No Comment			
No Representation	ons received	No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (20 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			

Summary of comments		Council Response			
UGS1098	Firthcliffe Recreation Ground, Off Firthcliffe Road, Littletown	Support	Conditional Support	Object	No Comment
No Representation	ons received	No change.			
		and/or Playing P		Urban Green Spa	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.
UGS1099	Firthcliffe Road Recreation Ground, Firthcliffe Road, Littletown	Support	Conditional Support	Object	No Comment
No Representation	ons received	No change.			
		and/or Playing P		Urban Green Spa	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.
UGS1100	Land between Huddersfield Broad Canal & River Calder, Cooper Bridge	Support	Conditional Support	Object	No Comment
No Representation	ons received	No change.			
		and/or Playing P		Urban Green Spa	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.
UGS1101	Leeds Road Sports Complex, Huddersfield	Support	Conditional Support	Object	No Comment
No Representation	ons received	No change.			
		and/or Playing P		Urban Green Spa	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.
UGS1102	Bradley Mills Cricket & Bowling Club, Barr Street, Huddersfield	Support	Conditional Support	Object	No Comment
No Representation	ons received	No change.			
		and/or Playing P		Urban Green Spa	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.
UGS1103	Land north and west of 290 Kilner Bank, Huddersfield	Support	Conditional Support	Object	No Comment
No Representation	ons received	No change.			
		and/or Playing P		Urban Green Spa	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.
UGS1104	Glen Field Recreation Ground, Glen Field Avenue, Deighton	Support	Conditional Support	Object	No Comment
No Representation	ons received	No change.			
		and/or Playing P		Urban Green Spa	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.
UGS1105	St Patricks School, Cricket Club, Burial Ground & Clayton Fields Allotments, Birkby	Support	Conditional Support	Object	No Comment

Summary of comments		Council Respons	se		
No Representation	ns received	No change.			
		and/or Playing P	ied as urban green space base vitch Strategy (2015) and/or the uce is consistent with the counc	Urban Green Spa	out in the council's Open Space Study (2015) ice Review methodology. Its allocation as methodology.
UGS1106	Land between Kaffir Road & Halifax Road, Edgerton	Support	Conditional Support	Object	No Comment
No Representation	ns received	No change.			
		and/or Playing P		Urban Green Spa	out in the council's Open Space Study (2015) ice Review methodology. Its allocation as methodology.
UGS1107	Cemetery, Tennis Club, Highfields Playing Fields, Osbourne Rd/Cemetery Rd Allotments, Highfields	Support	Conditional Support	Object	No Comment
No Representation	ns received	No change.			
		and/or Playing P urban green spa	Pitch Strategy (2015) and/or the ace is consistent with the counc	Urban Green Spa il's site allocation r	out in the council's Open Space Study (2015) ice Review methodology. Its allocation as methodology. The boundary of this site has has been rejected in the revised plan.
UGS1108	Willwood Avenue Allotments, Lindley	Support	Conditional Support	Object	No Comment
No Representation	ns received	No change.			
		and/or Playing P		Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.
UGS1109	Reinwood Recreation Ground, New Hey Road, Lindley	Support	Conditional Support	Object	No Comment
No Representation	ns received	No change.			
		and/or Playing P		Urban Green Spa	out in the council's Open Space Study (2015) ice Review methodology. Its allocation as methodology.
UGS1110	Burfitts Road Recreational Ground, Burfitts Road, Oakes	Support	Conditional Support	Object	No Comment
No Representation	ns received	No change.			
		and/or Playing P		Urban Green Spa	out in the council's Open Space Study (2015) ice Review methodology. Its allocation as methodology.
UGS1111	Reinwood Community Junior, Infant and Nursery School, Oakes	Support	Conditional Support	Object	No Comment
No Representation	ns received	No change.			
		and/or Playing P		Urban Green Spa	out in the council's Open Space Study (2015) ice Review methodology. Its allocation as methodology.
UGS1112	Smiths Avenue Recreation Ground, Marsh	Support	Conditional Support	Object	No Comment
No Representation	ns received	No change.			

Summary of comments		Council Response			
		and/or Playing Pi		Urban Green Spac	out in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1113	Jim Lane Recreation Ground, Meadow Street, Marsh	Support	Conditional Support	Object	No Comment
No Representations	s received				out in the council's Open Space Study (2015)
			tch Strategy (2015) and/or the ce is consistent with the council		e Review methodology. Its allocation as ethodology.
UGS1114	Greenhead Park, Park Drive, Greenhead	Support	Conditional Support	Object	No Comment
No Representations	s received	No change.			
		and/or Playing Pi		Urban Green Spac	out in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1115	Royds Hall School, Douglas Avenue Rec Ground & Luck Lane Allotments, Paddock	Support	Conditional Support	Object	No Comment
No Representations	s received	No change.			
		and/or Playing Pi	ed as urban green space based tch Strategy (2015) and/or the ce is consistent with the council	Urban Green Spac	out in the council's Open Space Study (2015) be Review methodology. Its allocation as ethodology.
UGS1116	Dingle Rd Recreation Ground & Jim Lane Allotments, Gledholt	Support	Conditional Support	Object	No Comment
No Representations	s received	No change.			
		and/or Playing Pi		Urban Green Spac	out in the council's Open Space Study (2015) be Review methodology. Its allocation as ethodology.
UGS1117	Gledholt Woods LNR & Branch Street Allotments, Huddersfield	Support	Conditional Support	Object	No Comment
No Representations	s received	No change.			
		and/or Playing Pi		Urban Green Spac	out in the council's Open Space Study (2015) be Review methodology. Its allocation as ethodology.
UGS1118	Greenhead College, Greenhead Road, Huddersfield	Support	Conditional Support	Object	No Comment
No Representations	s received	No change.			
		and/or Playing Pi	ed as urban green space basec tch Strategy (2015) and/or the ce is consistent with the council	Urban Green Spac	out in the council's Open Space Study (2015) be Review methodology. Its allocation as ethodology.
UGS1119	Land south of 19-65, Lower Gate, Paddock	Support	Conditional Support	Object	No Comment
No Representations	s received	No change.			

Summary of comments Comments		Council Respor	Council Response			
		and/or Playing I		e Urban Green Sp	et out in the council's Open Space Study (2015) pace Review methodology. Its allocation as methodology.	
UGS1120	Paddock Cricket Ground & Bowling Club, Church Street, Paddock	Support	Conditional Support	Object	No Comment	
No Representation	ons received	No change.				
		and/or Playing I		e Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as methodology.	
UGS1121	Land off Gledholt Bank, Gledholt Bank	Support	Conditional Support	Object	No Comment	
No Representation	ons received	No change.				
		and/or Playing I		e Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as a methodology.	
UGS1122	Dingle Road Open Space, Paddock	Support	Conditional Support	Object	No Comment	
No Representation	ons received	No change.				
		and/or Playing I		e Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as a methodology.	
UGS1123	Upper Fell Greave Wood & Church of St Francis, Fixby	Support	Conditional Support	Object	No Comment	
No Representation	ons received	No change.				
		and/or Playing I		e Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as a methodology.	
UGS1124	Fixby Junior & Infant School, Lightridge Road, Fixby	Support	Conditional Support	Object	No Comment	
No Representation	ons received	No change.				
		and/or Playing I	fied as urban green space bas Pitch Strategy (2015) and/or th ace is consistent with the cour	e Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as a methodology.	
UGS1125	Dick Wood, Cowcliffe Hill Road, Fixby	Support	Conditional Support	Object	No Comment	
No Representation	ons received	No change.				
		and/or Playing I		e Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as a methodology.	
UGS1126	Woodland, Cowcliffe Hill Road, Fixby	Support	Conditional Support	Object	No Comment	
No Representation	ons received	No change.				
		This site is justi and/or Playing I	fied as urban green space bas Pitch Strategy (2015) and/or th	ed on evidence se e Urban Green Sp	et out in the council's Open Space Study (2015) bace Review methodology. Its allocation as	

Summary of comments		Council Response			
		urban green space is consistent with the council's site allocation methodology.			
UGS1127	Woodland, Off Spinneyfield, Fixby	Support Conditional Support Object No Comment			
No Representation	ons received	No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (20 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			
UGS1128	Cowcliffe Hill Recreation Ground, Cowcliffe Hill Road, Cowcliffe	Support Conditional Support Object No Comment			
No Representation	ons received	No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (20 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			
UGS1129	Woodland, Netherwood Close, Fixby	Support Conditional Support Object No Comment			
No Representation	ons received	No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (20 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			
UGS1130	York Avenue Allotments, York Avenue, Fartown	Support Conditional Support Object No Comment			
No Representation	ons received	No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (20 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			
UGS1131	Dewhurst Road Allotments, Dewhurst Road, Ashbrow	Support Conditional Support Object No Comment			
No Representation	ons received	No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (20 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			
UGS1132	Fartown Arena, York Ave Rec Ground & Scale Hill Allotments, Fartown	Support Conditional Support Object No Comment			
No Representation	ons received	No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (20 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			
UGS1133	Fartown Recreation Ground, Ball Royd Road, Fartown	Support Conditional Support Object No Comment			
No Representation	ons received	No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (20 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			

Summary of comments			Council Response			
UGS1134	Norman Park, Norman Road, Birkby	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing Pi		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1135	Jack Hill Park, Jack Hill, Birkby	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing Pi		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1136	Birkby to Bradley Greenway Section, Alder Street, Fartown	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing Pi		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1137	Canalside Sports Complex, Leeds Road, Huddersfield	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing Pi		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
		and/or Playing Pi		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1138	All Saints College, Lower Fell Greave/Bradley Gate/Dyson Woods, Bradley	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing Pi		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1139	Bradley Park & St Thomas Primary School, Bradley	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1140	Oak Road Recreation Ground & Oak Road Allotments, Bradley	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		This site is justified	ed as urban green space based	on evidence set of	ut in the council's Open Space Study (2015)	

Summary of comments		Council Response			
			tch Strategy (2015) and/or the Le is consistent with the council'		e Review methodology. Its allocation as ethodology.
UGS1141	Priory Place Recreation Ground, Huntingdon Avenue, Bradley	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1142	Ashbrow J I & N Schools & Bradley Boulevard Allotment, Sheepridge	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1144	Ruskin Grove Recreation Ground, Ruskin Grove, Sheepridge	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1145	Amenity Space, Riddings Rise, Sheepridge	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Jrban Green Spac	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1146	Bradley & Colne Bridge Cricket Club & Warrendside Football Ground, Deighton	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1147	New North Huddersfield Trust School, Fartown	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1148	Woodland, Bradley Mills Road, Rawthorpe	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit	ed as urban green space based tch Strategy (2015) and/or the L ce is consistent with the council	Jrban Green Spac	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.

ents	Council Response			
Nether Hall High School & Rawthorpe Junior School, Rawthorpe	Support	Conditional Support	Object	No Comment
s received	No change.			
	and/or Playing F	Pitch Strategy (2015) and/or th	ne Urban Green Sp	pace Review methodology. Its allocation as
Dram Sports Centre, Ridgeway Rec Ground & Allotments, Rawthorpe	Support	Conditional Support	Object	No Comment
s received	No change.			
	and/or Playing F	Pitch Strategy (2015) and/or th	ne Urban Green Sp	pace Review methodology. Its allocation as
Harpe Inge Recreation Ground, Rawthorpe	Support	Conditional Support	Object	No Comment
s received	No change.			
	and/or Playing F	Pitch Strategy (2015) and/or th	ne Urban Green Sp	pace Review methodology. Its allocation as
Standiforth Playing Fields, Grosvenor Road, Dalton	Support	Conditional Support	Object	No Comment
s received	No change.			
	and/or Playing F	Pitch Strategy (2015) and/or th	ne Urban Green Sp	pace Review methodology. Its allocation as
Dalton & St Josephs Schools, Church & Teddington Ave Allotments, Dalton	Support	Conditional Support	Object	No Comment
s received	No change.			
	and/or Playing F	Pitch Strategy (2015) and/or th	ne Urban Green Sp	pace Review methodology. Its allocation as
Round Wood, Woodedge Avenue, Dalton	Support	Conditional Support	Object	No Comment
s received	No change.			
	and/or Playing F urban green spa	Pitch Strategy (2015) and/or th	ne Urban Green Sp	pace Review methodology. Its allocation as
Land adjacent Round Wood Beck, Winsford Drive, Dalton	Support	Conditional Support	Object	No Comment
s received	No change.			
	and/or Playing F	Pitch Strategy (2015) and/or th	ne Urban Green Sp	pace Review methodology. Its allocation as
	Dram Sports Centre, Ridgeway Rec Ground & Allotments, Rawthorpe is received Harpe Inge Recreation Ground, Rawthorpe is received Standiforth Playing Fields, Grosvenor Road, Dalton is received Dalton & St Josephs Schools, Church & Teddington Ave Allotments, Dalton is received Round Wood, Woodedge Avenue, Dalton s received Land adjacent Round Wood Beck, Winsford Drive, Dalton	In site is justing and/or Playing I streetived Dram Sports Centre, Ridgeway Rec Ground & Allotments, Rawthorpe Support No change. This site is justing and/or Playing I surban green sp. Harpe Inge Recreation Ground, Rawthorpe Support No change. This site is justing and/or Playing I surban green sp. Standiforth Playing Fields, Grosvenor Road, Dalton Support S received No change. This site is justing and/or Playing I surban green sp. Dalton & St Josephs Schools, Church & Teddington Ave Allotments, Dalton S received No change. This site is justing and/or Playing I surban green sp. Round Wood, Woodedge Avenue, Dalton S received No change. This site is justing and/or Playing I surban green sp. Round Wood, Woodedge Avenue, Dalton S received No change. This site is justing and/or Playing I surban green sp. Land adjacent Round Wood Beck, Winsford Drive, Dalton S received No change. This site is justing and/or Playing I surban green sp. Land adjacent Round Wood Beck, Winsford Drive, Dalton S received No change. This site is justing and/or Playing I surban green sp.	s received No change. This site is justified as urban green space bas and/or Playing Pitch Strategy (2015) and/or the urban green space to consistent with the course of the process of the course o	Serice serice of the comment of the

Summary of comments		Council Response			
No Representation	ns received	and/or Playing F	ied as urban green space bas Pitch Strategy (2015) and/or th ace is consistent with the coun	e Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.
UGS1157	Land west of 9-45, Cross Green Road, Dalton	Support	Conditional Support	Object	No Comment
No Representations received		No change. This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			
		and/or Playing F	ied as urban green space bas Pitch Strategy (2015) and/or th ace is consistent with the coun	e Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.
UGS1158	Land adjacent Round Wood Beck, Waterloo Road, Waterloo	Support	Conditional Support	Object	No Comment
No Representation	ns received	No change.			
		and/or Playing P	ied as urban green space bas Pitch Strategy (2015) and/or th ace is consistent with the coun	e Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.
UGS1159	Land between Round Wood Beck & Ox Field Beck, Albany Road, Dalton	Support	Conditional Support	Object	No Comment
No Representation	ns received	and/or Playing P	ied as urban green space bas Pitch Strategy (2015) and/or th ace is consistent with the coun	e Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.
UGS1160	Ravensknowle Park, Wakefield Road, Moldgreen	Support	Conditional Support	Object	No Comment
No Representation	ns received	No change.			
		and/or Playing P	ied as urban green space bas Pitch Strategy (2015) and/or th ace is consistent with the coun	e Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.
UGS1161	Longley Park Golf Course, Longley Woods & Longley School, Lower Houses	Support	Conditional Support	Object	No Comment
No Representation	ns received	No change.			
		and/or Playing F	ied as urban green space bas Pitch Strategy (2015) and/or th ace is consistent with the coun	e Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.
UGS1162	Martin Bank Wood, Dog Kennel Bank, Lower Houses	Support	Conditional Support	Object	No Comment
No Representation	ns received	No change.			
		and/or Playing P	ied as urban green space bas Pitch Strategy (2015) and/or th ace is consistent with the coun	e Urban Green Spa	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.

Summary of comments			Council Response			
UGS1163	Martin Bank Wood, Somerset Road, Almondbury	Support	Conditional Support	Object	No Comment	
No Representation	is received	No change.				
		and/or Playing Pi		Urban Green Spac	out in the council's Open Space Study (2015) be Review methodology. Its allocation as ethodology.	
UGS1164	Ravensknowle Road Allotments & Bowling Green, Almondbury Bank	Support	Conditional Support	Object	No Comment	
No Representation	is received	No change.				
		and/or Playing P		Urban Green Spac	out in the council's Open Space Study (2015) be Review methodology. Its allocation as ethodology.	
UGS1165	Somerset Road Allotments, Almondbury	Support	Conditional Support	Object	No Comment	
No Representation	is received	No change.				
		and/or Playing Pi		Urban Green Spac	out in the council's Open Space Study (2015) the Review methodology. Its allocation as ethodology.	
		and/or Playing P		Urban Green Spac	out in the council's Open Space Study (2015) be Review methodology. Its allocation as ethodology.	
UGS1166	Land to north of, 33-55, Forest Road, Moldgreen	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing P		Urban Green Spac	out in the council's Open Space Study (2015) be Review methodology. Its allocation as ethodology.	
UGS1167	Kidroyd Recreation Ground, Somerset Road, Almondbury	Support	Conditional Support	Object	No Comment	
No Representation	is received	No change.				
		and/or Playing P		Urban Green Spac	out in the council's Open Space Study (2015) be Review methodology. Its allocation as ethodology.	
UGS1168	Almondbury Bank, Almondbury	Support	Conditional Support	Object	No Comment	
No Representation	is received	No change.				
		and/or Playing P		Urban Green Spac	out in the council's Open Space Study (2015) be Review methodology. Its allocation as ethodology.	
UGS1169	Land north of, Fernside Avenue, Almondbury	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		This site is justific	ed as urban green space based	I on evidence set o	out in the council's Open Space Study (2015)	

Summary of com	ments	Council Respons	se		
			itch Strategy (2015) and/or the ce is consistent with the coun		ace Review methodology. Its allocation as methodology.
UGS1170	Fleminghouse Lane Allotments, Fleminghouse Lane, Almondbury	Support	Conditional Support	Object	No Comment
No Representation	ons received	No change.			
		and/or Playing Pi		e Urban Green Sp	et out in the council's Open Space Study (2015) pace Review methodology. Its allocation as methodology.
UGS1171	Almondbury Cricket Club, High School & Almondbury Sports Centre, Almondbury	Support	Conditional Support	Object	No Comment
No Representation	ons received	No change.			
		and/or Playing Pi		e Urban Green Sp	et out in the council's Open Space Study (2015) lace Review methodology. Its allocation as methodology.
UGS1172	Land rear of Benomley Crescent, Almondbury	Support	Conditional Support	Object	No Comment
No Representation	ons received	No change.			
		and/or Playing Pi		e Urban Green Sp	et out in the council's Open Space Study (2015) hace Review methodology. Its allocation as methodology.
UGS1173	Almondbury Junior School, Southfield Road, Almondbury	Support	Conditional Support	Object	No Comment
No Representation	ons received	No change.			
		and/or Playing Pi		e Urban Green Sp	et out in the council's Open Space Study (2015) pace Review methodology. Its allocation as methodology.
UGS1174	Fernside Park, Southfield Rd, Almondbury	Support	Conditional Support	Object	No Comment
No Representation	ons received	No change.			
		and/or Playing Pi		e Urban Green Sp	et out in the council's Open Space Study (2015) pace Review methodology. Its allocation as methodology.
UGS1175	Open Space adjacent 149, Fleminghouse Lane, Almondbury	Support	Conditional Support	Object	No Comment
No Representation	ons received	No change.			
		and/or Playing Pi	ed as urban green space base itch Strategy (2015) and/or the ce is consistent with the coun	e Urban Green Sp	et out in the council's Open Space Study (2015) lace Review methodology. Its allocation as methodology.
UGS1176	Almondbury Cemetery, Recreation Ground, Benholmley Banks & Almondbury Infant & Nursery School, Cemetery Walk, Almondbury	Support	Conditional Support	Object	No Comment
No Representation	ons received	No change.			
		and/or Playing Pi		e Urban Green Sp	et out in the council's Open Space Study (2015) lace Review methodology. Its allocation as methodology.

Summary of comments			Council Response			
UGS1177	All Hallows Church, Westgate, Almondbury	Support	Conditional Support	Object	No Comment	
No Representatio	ns received	No change.				
		and/or Playing Pi		Urban Green Space	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.	
UGS1178	Victoria Road Allotments & Rashcliffe Recreation Ground, Huddersfield	Support	Conditional Support	Object	No Comment	
No Representatio	ns received	No change.				
		and/or Playing Pi		Urban Green Space	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.	
UGS1179	Spa Wood, Whitehead Lane, Lockwood	Support	Conditional Support	Object	No Comment	
No Representatio	ns received	No change.				
		and/or Playing Pi		Urban Green Space	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.	
UGS1180	Orchard Terrace Open Space, Primrose Hill	Support	Conditional Support	Object	No Comment	
No Representatio	ns received	No change.				
		and/or Playing Pi		Urban Green Space	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.	
UGS1181	Snow Island, Kings Mill Lane, Huddersfield	Support	Conditional Support	Object	No Comment	
No Representatio	ns received	No change.				
		and/or Playing Pi	ed as urban green space base tch Strategy (2015) and/or the ce is consistent with the counc	Urban Green Space	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.	
UGS1182	Primrose Hill Cricket Club & Recreation Ground, Primrose Hill	Support	Conditional Support	Object	No Comment	
No Representatio	ns received	No change.				
		and/or Playing Pi		Urban Green Space	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.	
UGS1183	Hillside Primary School & Stile Common, Newsome	Support	Conditional Support	Object	No Comment	
No Representatio	ns received	No change.				
		and/or Playing Pi	ed as urban green space base tch Strategy (2015) and/or the ce is consistent with the counc	Urban Green Space	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.	
UGS1184	Newsome Road Allotments, Newsome	Support	Conditional Support	Object	No Comment	

Summary of comments C		Council Response			
No Representations	received	No change.			
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1185	Hall Cross Road Open Space, Lower Houses	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1186	Lowerhouses School & Longley Community Sports Club, Almondbury	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1187	Lockwood Village Green & Woodhead Road Allotments, Lockwood	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1188	Land adjacent, 21-41, Littlewood Croft, Newsome	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1189	St John's Church, Jackroyd Lane, Newsome	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1190	New Laith Wood & Ashenhurst Ave Allotments, Newsome	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit	ed as urban green space based tch Strategy (2015) and/or the L ee is consistent with the council's	Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1191	Woodland, Mansion Gardens, Newsome	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			

Summary of comments		Council Respon	Council Response			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.				
UGS1192	Newsome High School, Newsome J School & Castle Hill Specialist College, Newsome	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing F		e Urban Green Sp	at out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
		and/or Playing F		e Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1193	Deadmanstone Waingate Open Space, Berry Brow	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing F	fied as urban green space bas Pitch Strategy (2015) and/or the ace is consistent with the coun	e Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1194	Gramfield Road Allotments, Crosland Moor	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology. No change.				
		and/or Playing F	fied as urban green space bas Pitch Strategy (2015) and/or the ace is consistent with the coun	e Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1195	Lightcliffe Road Allotments, Crosland Moor	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing F		e Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1196	May Street Recreation Ground, Crosland Moor	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing F		e Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1197	North Street Allotments, Crosland Moor	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				

Summary of com	ments	Council Respor	nse		
		and/or Playing F		ne Urban Green Sp	t out in the council's Open Space Study (2015 ace Review methodology. Its allocation as methodology.
UGS1198	Dryclough Infants & Crosland Moor Junior School, Crosland Moor	Support	Conditional Support	Object	No Comment
No Representation	ons received	No change.			
		and/or Playing F		ne Urban Green Sp	t out in the council's Open Space Study (2015 ace Review methodology. Its allocation as methodology.
UGS1199	Walpole Road Recreation Ground, Crosland Moor	Support	Conditional Support	Object	No Comment
No Representation	ons received	No change.			
		and/or Playing F		ne Urban Green Sp	t out in the council's Open Space Study (2015 ace Review methodology. Its allocation as methodology.
UGS1200	Dryclough Recreation Ground, Crosland Moor	Support	Conditional Support	Object	No Comment
No Representation	ons received	No change.			
		and/or Playing F	fied as urban green space bas Pitch Strategy (2015) and/or th ace is consistent with the cour	ne Urban Green Sp	t out in the council's Open Space Study (2015 ace Review methodology. Its allocation as methodology.
UGS1201	Moorend Academy & Moorend Phoenix Cricket Club, Crosland Moor	Support	Conditional Support	Object	No Comment
No Representation	ons received	No change.			
		and/or Playing F		ne Urban Green Sp	t out in the council's Open Space Study (2015 ace Review methodology. Its allocation as methodology.
UGS1202	Netherton Infant School & South Crosland Junior School, Netherton	Support	Conditional Support	Object	No Comment
No Representation	ons received	No change.			
		and/or Playing F		ne Urban Green Sp	t out in the council's Open Space Study (2015 ace Review methodology. Its allocation as methodology.
UGS1203	Marten Drive Recreation Ground, Netherton	Support	Conditional Support	Object	No Comment
No Representation	ons received	No change.			
		and/or Playing F	fied as urban green space bas Pitch Strategy (2015) and/or th ace is consistent with the cour	ne Urban Green Sp	t out in the council's Open Space Study (2015 ace Review methodology. Its allocation as methodology.
UGS1204	Hawkroyd Bank Recreation Ground & Allotments, Netherton	Support	Conditional Support	Object	No Comment
No Representation	ons received	No change.			
		and/or Playing F		ne Urban Green Sp	t out in the council's Open Space Study (2015 ace Review methodology. Its allocation as methodology.

Summary of comments			Council Response			
UGS1205	Botham Hall Recreation Ground, Golcar	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Urban Green Spac	out in the council's Open Space Study (2015) be Review methodology. Its allocation as ethodology.	
UGS1206	Sycamore Avenue Open Space, Golcar	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit	d as urban green space based ch Strategy (2015) and/or the t e is consistent with the council	Urban Green Spac	out in the council's Open Space Study (2015) be Review methodology. Its allocation as ethodology.	
UGS1207	Crow Lane Primary & Foundation School & Crow Lane Recreation Grd, Milnsbridge	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Urban Green Spac	out in the council's Open Space Study (2015) be Review methodology. Its allocation as ethodology.	
UGS1208	Former St. Lukes Church, Manchester Road, Milnsbridge	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Urban Green Spac	out in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
		and/or Playing Pit		Urban Green Spac	out in the council's Open Space Study (2015) be Review methodology. Its allocation as ethodology.	
UGS1209	Kinder Avenue Open Space, Cowlersley	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Urban Green Spac	out in the council's Open Space Study (2015) be Review methodology. Its allocation as ethodology.	
UGS1210	Cowlersley Primary School, Cowlersley	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Urban Green Spac	out in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
		and/or Playing Pit		Urban Green Spac	out in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	

Summary of comments			Council Response			
UGS1211	Jubilee Recreation Ground, Cowlersley	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing Pi		Urban Green Space	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.	
UGS1212	Leymoor Cricket Club, Golcar	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing Pi		Urban Green Space	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.	
UGS1213	Golcar Cricket & Athletic Club, Golcar	Support	Conditional Support	Object	No Comment	
No Representation	s received	No change.				
		and/or Playing Pi		Urban Green Space	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.	
UGS1214	Golcar Flatts, Golcar Schools, Recreation Ground & Moorcroft Ave Allotments, Golcar	Support	Conditional Support	Object 1	No Comment	
DLP_AD9234		No change.				
does not justify des It is unmanaged, u green space descr	e/Green Crescent, Golcar, which is part of urban green space allocation UGS1214), scription or designation as urban green space. nattractive grassland which serves no useful purpose and does not fit any of the urban iptions in paragraph 17.45. The site is not an important open space, there is no right of it is neither an important sport nor recreational facility. The land is redundant, poor	The objection relates to the north eastern part of the larger proposed accepted urban green space allocation UGS1214. UGS1214 was proposed as an accepted urban green space allocation in the draft Local Plan (November 2015).				
quality and in its ov	wn right has no visual or biodiversity merit. There is nothing worth protecting and there is nance it. The site should be released for housing.	Assessed through the Local Plan Site Allocation Methodology, the council considers that the norther eastern part of UGS1214, which forms the objection site, is justified as urban green space in its own right and as part of the wider urban green space allocation. This is based on evidence from the Kirklees Open Space Study 2015 and Kirklees Urban Green Space Review.				
		The objection site comprises an area of grassland adjoining allotments and amenity space to the west with housing development to the north and east. This land forms part of a larger area of flat natural/semi-natural greenspace that comprises adjoining grassland to the south and has been assessed through the Kirklees Oper Space Study as having medium value as open space with some informal recreation use along the public footpath on the western boundary.				
		As identified in the Kirklees Open Space Study 2015, there are significant quantity deficiencies in open space in the ward with shortfalls in the provision of parks and recreation grounds, natural and semi-natural greenspace, amenity greenspace and allotments. As such, this site is not identified as clearly surplus to requirements.				
			the objection site and the whole site allocation methodology.	e of UGS1214 as	urban green space is considered consistent	
		Urban green space allocations are identified in the Local Plan irrespective of whether public access is available. This is consistent with NPPF that open space includes all open space of public value.				
		See rejected hou	sing option H298.			
UGS1215	Beech County Junior & Infant School & Longfield Avenue Rec Ground, Golcar	Support	Conditional Support	Object	No Comment	

Summary of comme	ents	Council Response			
No Representations	s received	No change.			
		and/or Playing Pit		Urban Green Spac	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1216	St John's Church, Church St, Golcar	Support	Conditional Support	Object	No Comment
No Representations received		No change.			
		and/or Playing Pit	ed as urban green space based tch Strategy (2015) and/or the te is consistent with the council	Urban Green Spac	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1217 DLP_AD10986	Longwood Edge, Longwood	Support 1	Conditional Support	Object	No Comment
Support groop appa	no should be processed	No change. Supp	ort noted.		
Support green space	e should be preserved.	and the Urban Gr			ut in the council's Open Space Study (2015) surban green space is consistent with the
UGS1218	Land to the north of Longwood Gate, Longwood Edge	Support	Conditional Support	Object	No Comment
No Representations	s received	No change.			
		and/or Playing Pit		Urban Green Spac	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1219 DLP_AD10896, DLI	Ballroyd Clough & Cliffe Road Recreation Ground, Quarmby P_AD10985	Support 1	Conditional Support	Object 1	No Comment
Support for preserve	ation of green space. Objection Quarmby Cliff/ Ballroyd Clough	No change.			
is not sufficient qual	lity to designate as urban green space. Sustainability appraisal refers to sites as large/ with minor positive benefits to an ancient monument. Derelict land on UDP as historic	Support noted.			
employment site an	d vestiges of its Brownfield status still exist. Landscape and public accessibility not ed in last 20 years. The site frontage area should be considered as a housing site.	This site is a proposed accepted urban green space allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). It's allocation is considered consistent with the council's site allocation methodology.			
		Assessed through the Local Plan Site Allocation Methodology, it is considered that land fronting Vicarage Road in its own right and the whole of UGS1219 is justified as urban green space. This is based on evidence from the Kirklees Open Space Study 2015 and Kirklees Urban Green Space Review.			
		Evidence from the Kirklees Open Space Study assessment undertaken for this urban green space identifies Quarmby Cliff/Ballroyd Clough as a prominent valley of open natural and semi-natural greenspace assessed having high value as open space for:-			
					pal Importance, namely lowland mixed and forms part of the Kirklees Wildlife Habitat
		(ii) cultural and he Longwood Sing;	eritage benefits - area includes	Nab End Tower fo	lly used for local community events, such as

(ii) the amenity of the area and sense of place - the attractive qualities and prominence Quarmby Cliff/Ballroyd

Summary of comme	nts	Council Response	9		
			valley sides and heathland forn and character of the area;	n a strong visual fe	eature that makes an important contribution
		(iv) use for inform	al recreation along public rights	of way.	
		habitat on the wes is important in ma and with land to th	stern edge and occupies an impo- intaining the integrity and contin ne south of Vicarage Road.	ortant position in th	ominent open land, includes UK BAP priority ne centre of the valley. It'ss open character s Wildlife Habitat Network within the clough
		See rejected hous			
UGS1220	Spark Street Recreation Ground, Longwood	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		rban Green Space	it in the council's Open Space Study (2015) Review methodology. Its allocation as thodology.
UGS1221 DLP_AD4204	Longwood Gate Allotments, Prospect Road, Longwood	Support 1	Conditional Support	Object	No Comment
Commant areas areas	s about de assessment	No change. Supp	ort noted.		
Support green space	e should be preserved.	and the Urban Gre			it in the council's Open Space Study (2015) urban green space is consistent with the
UGS1222	Land between Prospect Road & Grove Street, Longwood	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		rban Green Space	it in the council's Open Space Study (2015) Review methodology. Its allocation as thodology.
UGS1223	Ainley Top Recreation Ground, Birchencliffe	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		rban Green Space	at in the council's Open Space Study (2015) Review methodology. Its allocation as thodology.
UGS1224	Land south of Birchington Avenue, Lindley	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		rban Green Space	at in the council's Open Space Study (2015) Review methodology. Its allocation as hthodology.
UGS1225	Heatherleigh Recreation Ground, Lindley	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		This site is justifie	d as urban green space based o	on evidence set ou	at in the council's Open Space Study (2015)

Summary of comments		Council Response				
		and/or Playing Pit urban green spac	tch Strategy (2015) and/or the e is consistent with the counci	Urban Green Spa I's site allocation i	nce Review methodology. Its allocation as methodology.	
UGS1226	Birchencliffe Cricket Club, Halifax Road, Lindley	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change.				
		and/or Playing Pit		Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1227	Birchencliffe Recreation Ground & Yew Tree Road Allotments, Birchencliffe	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change.				
		and/or Playing Pit		Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1228	Mount Recreation Ground, Roman Close, Salendine Nook	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change.				
		and/or Playing Pit	ed as urban green space based tch Strategy (2015) and/or the se is consistent with the counci	Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1229	YMCA Sports Club, Moorlands Primary School & Hubert Street Open Space, Mount	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change.				
		and/or Playing Pit		Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1230	Open Space, Crosland Road, Lindley	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change.				
		and/or Playing Pit		Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1231	Fearnlea Recreation Ground, Lindley	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change.				
		and/or Playing Pit		Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1232	Hopkinson Recreation Ground & Lindley Methodist Churchyard, Lindley	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change.				
					out in the council's Open Space Study (2015) ace Review methodology. Its allocation as	

Summary of comments			Council Response				
		urban green spa	ace is consistent with the counc	il's site allocation r	methodology.		
UGS1233	Lindley Junior School, Lindley	Support	Conditional Support	Object	No Comment		
No Representation	ons received	No change.					
		and/or Playing F		Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.		
UGS1234	Crosland Road Allotments, Lindley	Support	Conditional Support	Object	No Comment		
No Representation	ons received	No change.					
		and/or Playing F	ied as urban green space base Pitch Strategy (2015) and/or the ace is consistent with the counc	Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.		
UGS1235	Daisy Lea Recreation Ground, Lindley	Support	Conditional Support	Object	No Comment		
No Representation	ons received	No change.					
		and/or Playing F	ried as urban green space base Pitch Strategy (2015) and/or the ace is consistent with the counc	: Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.		
UGS1236	Salendine Nook Baptist Church, Salendine Nook	Support	Conditional Support	Object	No Comment		
No Representation	ons received	No change.					
		and/or Playing F		Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.		
UGS1237	Goldington Avenue Recreation Ground, Lindley	Support	Conditional Support	Object	No Comment		
No Representation	ons received	No change.					
		and/or Playing F	ied as urban green space base Pitch Strategy (2015) and/or the ace is consistent with the counc	Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.		
UGS1238	Plover Road Dam, Lindley	Support	Conditional Support	Object	No Comment		
No Representation	ons received	No change.					
		and/or Playing F	ied as urban green space base Pitch Strategy (2015) and/or the ace is consistent with the counc	Urban Green Spa	out in the council's Open Space Study (2015) ice Review methodology. Its allocation as methodology.		
UGS1239	St Stephen's Church & Plover Road Allotments, Lindley	Support	Conditional Support	Object	No Comment		
No Representation	ons received	No change.					
		and/or Playing F	ied as urban green space base Pitch Strategy (2015) and/or the ace is consistent with the counc	Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.		

Summary of comm	nents	Council Response				
UGS1240	Salendine Nook High School, New College, Celandine Avenue Recreation Ground & Allotments, New Hey Road, Salendine Nook	Support	Conditional Support	Object 1	No Comment	
Allotments, New Hey Road, Salendine Nook DLP_AD10962 Delete comprehensive site area, including Huddersfield University former playing fields, adjoining privately owned vacant land and Celandine Avenue Recreation Ground, from urban green space designation UGS1240. Allocate for residential development. Land used as playing field has been surplus to requirements for a number of years. Suggested the land does not currently perform any recreation function or contain characteristics pertaining to urban green space designation. No public access. Area of 37.19 hectares of urban green space is significant and does not require to be of such a scale to perform an urban green space function. Allocation of 11 hectares for housing would ensure beneficial and useable greenspace provision from residential development and potential to enhance adjoining urban green space.		the draft Local Placouncil's site allocal The objection related recreation ground. Assessed through as urban green space private ownership, recognition in NPP. The former Universaccommodating at provision in Hudded cricket, senior rughdue to shortfalls in the adjoining form clubhouse now in site due to shortfall. Celandine Avenue been assessed threcommended for	In (November 2015). It's allocation methodology. The set to the allocation of formal and allotments. The Local Plan Site Allocation are is justified. This is based in the Strategy 2015 (PPS) and are not dependent on the strategy and are not dependent on the strategy in the space includes are included in the strategy and rugby union in the area. As such, the site is sports ground has previouse as private swimming falls in the area. As such, this is Recreation Ground included ough the Open Space Studies.	on Methodology, the done evidence from S) and the Kirklees I on the Local Plan irrepublic access being all open space of point included in the PP in The PPS identification. The record has not been identificated by Swimmation. The site has not been is an equipped child y assessment as a ocal football site. The PPS identification is site has not been identification in the provision of the provisi	PS as lapsed football pitch provision, previous es significant shortfalls in playing pitch 3G pitches, as well as significant deficiencies immendation in the PPS is to protect this site ified as clearly surplus to requirements. a cricket ground and for junior football. Forme he PPS recommends to currently protect this identified as clearly surplus to requirements. dren's play area and adult football pitch and ha highly valuable recreation facility. It is herefore, the functional value of this land for	
		high quality allotme	ents. These provide a valua	ble recreation facili	through the Open Space Study as well used ty meriting allocation as urban green space. [colored] [colored]	
UGS1242	All Saint's Church, Town Gate, Netherthong	Support	Conditional Support	Object	No Comment	
No Representation	ns received	and/or Playing Pito		e Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1243	Christ Church, Sude Hill, New Mill	Support	Conditional Support	Object	No Comment	
No Representation	ns received	and/or Playing Pito		e Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	

Summary of comments		Council Response				
UGS1244	Crow Wood, Holmfirth	Support	Conditional Support	Object	No Comment	
No Representation	ons received	Proposed change.				
			sed as rejected urban green s 2015) where the site was acc		nis represents a change from the draft Local een space allocation.	
		The reasons for allocation as urb		ne 0.4 hectares siz	e threshold and therefore too small for	
UGS1245	St John's Church, Upperthong Lane, Holmfirth	Support	Conditional Support	Object	No Comment	
No Representation	ons received	No change.				
		and/or Playing P		e Urban Green Spa	out in the council's Open Space Study (2015) ice Review methodology. Its allocation as methodology.	
UGS1246	Land rear of Shawfield Avenue, Holmfirth	Support	Conditional Support	Object	No Comment	
No Representation	ons received	No change.				
		and/or Playing P		e Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1247 DLP_AD1554	Former Mill Pond, Paris Road, Scholes	Support	Conditional Support	Object 1	No Comment	
L and hetween Pa	aris Road, Lee Mill Dam and Wickleden Gate has been overlooked for development. It is	No change.				
	ed and uncared for.	This site is a proposed accepted urban green space allocation. The site was proposed as an accepted site in the draft Local Plan (November 2015). It's allocation as urban green space is considered consistent with the council's site allocation methodology.				
		It is considered that the allocation of this site as urban green space is justified based on evidence from the Kirklees Open Space Study 2015 and Kirklees Urban Green Space Review.				
		grassland which area protected b (i) ecological ber Area; and	slopes steeply down to an op- y a TPO. Assessed as having	en watercourse on high value as oper	in the centre of Scholes, predominantly the southern boundary adjoining a woodland n space based on its:- ed deciduous woodland which is a BAP Priority	
		particular, the pr		itural greenspace, a	eas of the Holme Valley South ward. In allotments and amenity greenspace in the war	
			en assessed as a housing opti tential housing allocation. See		al Plan Site Allocation Methodology but ption H566.	
UGS1248 DLP_AD11012	Hey Door Step Green, Sunny Heys Road Allotments & Churchyard, Meltham	Support	Conditional Support	Object 1	No Comment	
Hev Green is an	opportunity to build a handful of dwellings at the same time as retaining important green	No change.				
space. The site lends itself to a small infill development at the same time as retaining important green		This site is a pro	posed accepted urban green	space allocation. T	he site was proposed as an accepted urban	

Summary of comments		Council Response			
		green space site in the draft Local Plan (November 2015). Its allocation is considered consistent with the counc s site allocation methodology.			
		Assessed through the Local Plan Site Allocation methodology, it is considered that the allocation of this site as urban green space is justified based on evidence from the council's Open Space Study 2015 and Urban Green Space Review.			
		UGS1248 includes a local park with equipped children's play area, well used allotments and an area of amenity greenspace with trees. The Kirklees Open Space Study assessment identifies this site as having significant value as open space for recreational use and the amenity of the area.			
		The provision of parks and recreation grounds, amenity greenspace and allotments in the ward is below the benchmark standards. Levels of physical inactivity in the ward are lower than the Kirklees average. Deficiencies in open space and health inequalities in the ward support the protection of this site as urban green space.			
		See Rejected Housing Option H2575.			
UGS1249	Land adjacent Meltham Dike, Mill Moor Road, Meltham	Support Conditional Support Object No Comment			
No Representation	ons received	No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			
UGS1250	Meltham Methodist Church Graveyard, Westgate, Meltham	Support Conditional Support Object No Comment			
No Representation	ons received	No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			
UGS1251	Meltham Pleasure Grounds, Mill Bank Road, Meltham	Support Conditional Support Object No Comment			
No Representation	ons received	No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			
UGS1252	St Peters Church, Kirkgate, Birstall	Support Conditional Support Object No Comment			
No Representation	ons received	No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			
UGS1253	Lonebottom Dam, Bradford Road, Birstall	Support Conditional Support Object No Comment			
No Representation	ons received	No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			

Summary of comme	nts	Council Response				
UGS1254 DLP_AD10740, DLP	Open space at junction of Middlegate/Church Street, Birstall P_AD10741, DLP_AD10742	Support 3	Conditional Support	Object	No Comment	
Support for allocation	n as Urban Green Space.	No change. Support noted. This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and the Urban Green Space Review methodology. It's allocation as urban green space is consistent with the council's site allocation methodology.				
UGS1255	All Saints Church, Stock Lane, Batley	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1256	Bath Street Play Area, Batley	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1257	Jessop Park, Batley	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1258	Open Space, Bunkers lane, Staincliffe	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1259	Manor Way Open Space, Staincliffe	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1260	St Paul's Church, Kirkgate, Hanging Heaton	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.	
UGS1261	King Edward VII Memorial Park, Greenside, Cleckheaton	Support	Conditional Support	Object	No Comment	

Summary of comments Supports allocation as Urban Green Space. Well-used amenity which contributes to the character of the town.		Council Response No change. Support noted. This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and Urban Green Space Review methodology. It's allocation as urban green space is consistent with the council's site allocation methodology.				
No Representations	received	and/or Playing Pi		Urban Green Spa	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.	
UGS1263	Cleckheaton Cemetery (Old) & Peaseland Road Open Space, Cleckheaton	Support	Conditional Support	Object	No Comment	
No Representations	received	and/or Playing Pi		Urban Green Spa	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.	
UGS1264 DLP_AD5511, DLP _.	Spens Bottom Recreation Ground, Cleckheaton _AD5599	Support 2	Conditional Support	Object	No Comment	
for recreation, dog v	s urban green space. Important green space for Cleckheaton, used by local residents valking and for fishing. Important wildlife corridor and for flood containment. Connects separates Cleckheaton from Gomersal. Floodplain. Not suitable for housing.	Local Plan (Nove methodology. This site is justific and/or Playing Pi	ember 2015). Its allocation is contact the contact and the con	onsidered consiste d on evidence set Urban Green Spa	s proposed as an accepted site in the draft int with the council's site allocation out in the council's Open Space Study (2015) ce Review methodology. Its allocation as methodology.	
UGS1265	Whitechapel Parish Church, Cleckheaton	Support	Conditional Support	Object	No Comment	
No Representations	received	and/or Playing Pi		Urban Green Spa	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.	
UGS1266 DLP_AD10731, DLF	Birkenshaw Lane Recreation Ground & Bottoms Lane Allotments, Birkenshaw P_AD10732, DLP_AD10733	Support 3	Conditional Support	Object	No Comment	
Support allocation a	s Urban Green Space.	and the Urban G	ed as urban green space base		out in the council's Open Space Study (2015) as urban green space is consistent with the	
UGS1267 DLP_AD10707, DLF	Tong Moor Local Nature Reserve, Birkenshaw P_AD10708, DLP_AD10709	Support 3	Conditional Support	Object	No Comment	
	n as Urban Green Space	No change. Supp	oort noted.			

summary of comments		Council Response				
		This site is justified as urban green space based on the Urban Green Space Review methodology. I'ts allocation as urban green space is consistent with the council's site allocation methodology.				
UGS1268	St Marys Church, Shirley Road, Gomersal	Support Conditional Support Object No Comment				
No Representatio	ns received	No change.				
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.				
UGS1269 DLP_AD10710, D	Tong Moor, Station Lane, Birkenshaw LP_AD10711, DLP_AD10712	Support 3 Conditional Support Object No Comment				
Support for alloca	tion as Urban Green Space.	No change. Support noted.				
oupport for unloca	uon do Giban Green Gade.	This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015 and the Urban Green Space Review methodology. It's allocation as urban green space is consistent with the council's site allocation methodology.				
UGS1270	Nab Lane Allotments, Mirfield	Support Conditional Support Object No Comment				
No Representatio	ns received	No change.				
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.				
UGS1271	Francis Street Allotments & Adjacent Open Space, Mirfield	Support Conditional Support Object No Comment				
No Representatio	ns received	No change.				
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.				
UGS1272	Back Station Road Allotments, Lower Hopton	Support Conditional Support Object No Comment				
No Representatio	ns received	No change.				
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.				
UGS1273	Open land north of railway, Hurst Lane, Lowlands	Support Conditional Support Object No Comment				
No Representatio	ns received	No change.				
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.				
UGS1274	Public Open Space, Wilson Terrace, Mirfield	Support Conditional Support Object No Comment				
No Representatio	ns received	No change.				
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015 and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.				

Summary of comments		Council Response					
UGS1275	Christ Church, Church Lane, Millbridge	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.					
UGS1276	St Georges Church, Brockholes Lane, Brockholes	Support	Conditional Support	Object	No Comment		
No Representations	received	Proposed change	.				
			sed as rejected urban green spa 2015) where the site was accep		represents a change from the draft Local n space allocation.		
		The reasons for callocation as urba		0.4 hectares size t	threshold and therefore too small for		
UGS1278	Dean Brook Woodland, St Marys Road, Netherthong	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
			This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.				
UGS1279 DLP_AD5401, DLP_	Spring Wood & Adjacent Land, Springwood Road, Thongsbridge AD10970	Support	Conditional Support	Object 2	No Comment		
Inappropriate to desi	ignate as urban green space.	No change.					
The land is privately views of the site are	owned, it offers no sports or recreational facilities, there is no public access and public limited. No amenity offered to anyone other than those living immediately adjacent to special wildlife and, with the high wall and corridor of Springwood Road, this	This site is a proposed accepted urban green space allocation. The site was proposed as an accepted urban green space site in the draft Local Plan (November 2015). Its allocation is considered consistent with the counci s site allocation methodology.					
effectively prevents a road.	any migration of animal life from the school playing fields on the opposite side of the	Assessed through the Local Plan Site Allocation Methodology, the council considers that this site is justified as urban green space based on evidence from the Kirklees Open Space Study 2015 and Kirklees Urban Green Space Review.					
such as school grour	n Greenspace in the existing development plan (UDP) are around publicly owned sites nds or playing fields. The site is physically split from Urban Greenspace at nearby ol and should not be associated with this.	Urban green space allocations are identified in the Local Plan irrespective of whether the land is in public or private ownership and are not dependant on public access being available. This is consistent with the recognition in NPPF that open space includes all open space of public value.					
		UGS1279 comprises a natural and semi-natural greenspace, predominantly parkland with open mature trees throughout the site and an area of woodland on the northern boundary, Spring Wood, protected by a Tree Preservation Order.					
		The parkland area has been assessed as having high value as open space, mainly for its ecological benefits as a UK BAP Priority Habitat and for the amenity of the area adding to its character and appearance.					
		Allocation of Spring Wood as urban green space is justified through the Local Plan Site Allocation Methodology.					
		The provision of r benchmark stand		space and amenity	greenspace is significantly below the		
		See rejected housing option H537.					

Summary of comn	nents	Council Response					
UGS1280	Manor Drive Open Space, Flockton	Support	Conditional Support	Object	No Comment		
No Representation	ns received	No change.					
		and/or Playing P		Urban Green Space	out in the council's Open Space Study (2015) be Review methodology. Its allocation as nethodology.		
UGS1281 DLP_AD6270, DL	St. Lucius Church, Butts Road, Farnley Tyas P_AD7525, DLP_AD10659, DLP_AD10886	Support 4	Conditional Support	Object	No Comment		
Supports for desig	nation as urban green space.	No change. Supp	port noted.				
			ed as urban green space based pace is consistent with the cou		en Space Review methodology. It's allocation n methodology.		
UGS1282	Kirkburton Hall, Penistone Road, Kirkburton	Support	Conditional Support	Object	No Comment		
No Representation	ns received	No change.					
		and/or Playing P	ed as urban green space based itch Strategy (2015) and/or the ce is consistent with the counci	Urban Green Space	out in the council's Open Space Study (2015) be Review methodology. Its allocation as nethodology.		
UGS1283	All Hallows Church, Huddersfield Road, Kirkburton	Support	Conditional Support	Object	No Comment		
No Representation	No Representations received						
		and/or Playing P	ed as urban green space based itch Strategy (2015) and/or the ce is consistent with the counci	Urban Green Space	out in the council's Open Space Study (2015) be Review methodology. Its allocation as nethodology.		
UGS1284 DLP_AD2753	Land at Abbey Road South, Shepley	Support 1	Conditional Support	Object	No Comment		
Support for design	ation as urban green space.	No change. Support noted.					
			n Space Review methodology.		out in the council's Open Space Study (2015) ban green space is consistent with the council'		
UGS1285 DLP_AD10884	St Pauls Church & Marsh Lane Allotments, Shepley	Support 1	Conditional Support	Object	No Comment		
Support for design	ation as urban green space.	No change. Support noted.					
	auton as urban green space.	and the Urban G	Ŭ ,		out in the council's Open Space Study (2015) s urban green space is consistent with the		
UGS1286	Pinfold Lane Allotments, Flockton	Support	Conditional Support	Object	No Comment		
No Representation	ns received	No change.					
		and/or Playing P		Urban Green Space	out in the council's Open Space Study (2015) be Review methodology. Its allocation as nethodology.		
UGS1287	Graveyard, Barnsley Road, Flockton	Support	Conditional Support	Object	No Comment		

Summary of comments		Council Response			
No Representation	ns received	Proposed change.			
		The site is proportion (November	osed as rejected urban green spr 2015) where the site was acce	pace allocation. The pted for urban gre	nis represents a change from the draft Local en space allocation.
		The reasons for allocation as urb		e 0.4 hectares size	e threshold and therefore too small for
UGS1288 DLP_AD6838	St. Thomas's Church, Thurstonland	Support 1	Conditional Support	Object	No Comment
Support for design	nation as Urban Green Space.	No change. Sup	port noted.		
	Idalor do Orban Groot Space.		ied as urban green space base space is consistent with the cou		een Space Review methodology. It's allocation on methodology.
UGS1289	Moorlands Avenue Allotments, Dewsbury	Support	Conditional Support	Object	No Comment
No Representation	ns received	No change.			
		and/or Playing F		Urban Green Spa	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as methodology.
UGS1290	Northfield Allotments & Public Open Space, Dewsbury	Support	Conditional Support	Object	No Comment
No Representation	ns received	No change.			
		and/or Playing F		Urban Green Spa	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as methodology.
UGS1291	Public Open Space, Manor Road, Webster Hill	Support	Conditional Support	Object	No Comment
No Representation	ns received	No change.			
		and/or Playing F		Urban Green Spa	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as methodology.
UGS1292	Dewsbury Minster, Vicarage Road, Dewsbury	Support	Conditional Support	Object	No Comment
No Representation	ns received	No change.			
		and/or Playing F		Urban Green Spa	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as nethodology.
UGS1293	Land to the north & south west of Pennine Road, Dewsbury	Support	Conditional Support	Object	No Comment
No Representation	ns received	No change.			
		and/or Playing F		Urban Green Spa	out in the council's Open Space Study (2015) ce Review methodology. Its allocation as methodology.
UGS1295	Carr House Park, Rock House Drive, Dewsbury	Support	Conditional Support	Object	No Comment
No Representation	ns received	No change.			

Summary of comments		Council Respor	Council Response				
		and/or Playing I		ie Urban Green Sp	et out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.		
UGS1296	Navigation Gardens, Thornhill Lees	Support	Conditional Support	Object	No Comment		
No Representati	ons received	No change.					
		and/or Playing I		e Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.		
UGS1297	Ingham Road Allotments, Thornhill Lees	Support	Conditional Support	Object	No Comment		
No Representati	ons received	No change.					
		and/or Playing I		ie Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.		
UGS1298	Woodland north of Foxroyd House, Foxroyd Lane, Dewsbury	Support	Conditional Support	Object	No Comment		
No Representati	ons received	No change.					
		and/or Playing I		ie Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.		
UGS1299	Holy Innocents Church, Vicarage Road, Savile Town	Support	Conditional Support	Object	No Comment		
No Representati	ons received	No change.					
		and/or Playing I		ie Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.		
UGS1300	St Michaels & All Angels Church, Church Lane, Thornhill	Support	Conditional Support	Object	No Comment		
No Representati	ons received	No change.					
		and/or Playing I		ie Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.		
UGS1301	Thornhill Edge, High Street, Thornhill Edge	Support	Conditional Support	Object	No Comment		
No Representati	ons received	No change.					
		and/or Playing I		ie Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.		
UGS1302	Clarkson Street Allotments, Ravensthorpe	Support	Conditional Support	Object	No Comment		
No Representati	ons received	No change.					
					t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as		

Summary of com	nments	Council Response			
		urban green space is consistent with the council's site allocation methodology.			
UGS1303	Land at Jackroyd Lane, Mirfield	Support Conditional Support Object No Comment			
No Representation	ons received	No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			
UGS1304	Guy Edge, Slant Gate, Linthwaite	Support Conditional Support Object No Comment			
No Representation	ons received	No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			
UGS1306	St Bartholomew's Church, Marsden	Support Conditional Support Object No Comment			
No Representation	ons received	No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			
UGS1307	Holy Trinity Church, Butt Lane, Hepworth	Support Conditional Support Object No Comment			
No Representation	ons received	No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			
UGS1308	Land adjacent Lower Spen LNR, Huddersfield Road, Ravensthorpe	Support Conditional Support Object No Comment			
No Representation	ons received	No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			
UGS1310	Foxlow Avenue Recreation Ground, Rawthorpe	Support Conditional Support Object No Comment			
No Representation	ons received	No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			
UGS1311	Burton Dean Park & Dean Bottom Allotments, North Road, Kirkburton	Support Conditional Support Object No Comment			
No Representation	ons received	No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.			

Summary of comments		Council Response			
UGS1312	Burton Dean Quarry, North Road, Kirkburton	Support	Conditional Support	Object	No Comment
No Representation	s received	No change.			
		and/or Playing Pi		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1315	Holme Park Court, Parkgate, Berry Brow	Support	Conditional Support	Object	No Comment
No Representation	s received	No change.			
		and/or Playing Pi		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1316 DLP_AD10753, DL	Open Space between Middlegate & High Street, Birstall P_AD10754, DLP_AD10755	Support 3	Conditional Support	Object	No Comment
Support for allocati	on as Urban Green Space.	No change. Supp	port noted.		
Capport for allocati	on do Giban Groon Gpace.	and the Urban G			ut in the council's Open Space Study (2015) surban green space is consistent with the
UGS1317	Open Space between Old Bank Road & Wakefield Road, Dewsbury	Support	Conditional Support	Object	No Comment
No Representation	s received	No change.			
		and/or Playing Pi		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1318	Grange Moor Recreation Ground, Liley Lane, Grange Moor	Support	Conditional Support	Object	No Comment
No Representation	s received	No change.			
		and/or Playing Pi		Jrban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1319 DLP_AD10883	Shepley Tennis Club, Firth Street, Shepley	Support 1	Conditional Support	Object	No Comment
Support for design:	ation as urban green space.	Proposed change	Э.		
Support for designe	mon as disan green space.	The site is proposed as rejected urban green space allocation. This represents a change from the draft Local Plan (November 2015) where the site was accepted for urban green space allocation.			
		The reasons for change are the site is below the 0.4 hectares size threshold and therefore too small for allocation as urban green space.			
		No comments we	ere received on this part of the p	lan.	
UGS1430	Woods Avenue Recreation Ground, Marsden	Support	Conditional Support	Object	No Comment
No Representation	s received	No change.			
		This site is justified	ed as urban green space based	on evidence set o	ut in the council's Open Space Study (2015)

Summary of comments		Council Response			
			tch Strategy (2015) and/or the Lee is consistent with the council's		e Review methodology. Its allocation as ethodology.
UGS1432	West Street Recreation Ground, Soothill	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1433	Battye Street MUGA, Dewsbury	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation a urban green space is consistent with the council's site allocation methodology.			Review methodology. Its allocation as
UGS1434	Land at Forge Lane, Norristhorpe	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1435	Green Park, Westgate, Heckmondwike	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1436	Public Open Space, Nunroyd, Heckmondwike	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1437	Longfield Road Allotments, Heckmondwike	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit		Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.
UGS1438	Land Clarkson Close, Heckmondwike	Support	Conditional Support	Object	No Comment
No Representations	received	No change.			
		and/or Playing Pit	ed as urban green space based tch Strategy (2015) and/or the L te is consistent with the council's	Irban Green Space	ut in the council's Open Space Study (2015) e Review methodology. Its allocation as ethodology.

Summary of com	ummary of comments		Council Response				
UGS1440	St Peters Church, Byram Street, Huddersfield	Support	Conditional Support	Object	No Comment		
No Representation	ons received	No change.					
		and/or Playing F	fied as urban green space bas Pitch Strategy (2015) and/or th ace is consistent with the coun	e Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.		
UGS1441	Chesil Bank Amenity Space, Chesil Bank, Quarmby	Support	Conditional Support	Object	No Comment		
No Representation	ons received	No change.					
		and/or Playing F	This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.				
UGS1445	Brayside Avenue Allotments, Cowcliffe	Support	Conditional Support	Object	No Comment		
No Representation	ons received	No change.					
		This site is justified as urban green space based on evidence set out in the council's Open Space Study and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation urban green space is consistent with the council's site allocation methodology.					
UGS1446	Woodland, Ashleigh Dale, Birkby	Support	Conditional Support	Object	No Comment		
No Representation	ons received	No change.	No change.				
		and/or Playing F		e Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.		
UGS1451	Land rear of Edale Avenue, Newsome	Support	Conditional Support	Object	No Comment		
No Representation	ons received	No change.					
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.					
UGS1453	Huddersfield Rugby Union Football Club, Lockwood Park, Lockwood	Support	Conditional Support	Object	No Comment		
No Representation	ons received	No change.					
		and/or Playing F		e Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.		
UGS1454	Netherton Moor Road & Moor Lane Allotments, Netherton	Support	Conditional Support	Object	No Comment		
No Representation	ons received	No change.					
		and/or Playing F		e Urban Green Sp	t out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.		
UGS1457	Hexham Green, Glastonbury Drive, Milnsbridge	Support	Conditional Support	Object	No Comment		
No Representation	ons received	No change.					

Summary of comments		Council Respon	Council Response				
		and/or Playing		ne Urban Green Sp	et out in the council's Open Space Study (2015 bace Review methodology. Its allocation as n methodology.		
UGS1459	Lindley Bowling Club & Occupation Road Allotments, Lindley	Support	Conditional Support	Object	No Comment		
No Representation	ions received	No change.					
		and/or Playing		ne Urban Green Sp	et out in the council's Open Space Study (2015 bace Review methodology. Its allocation as n methodology.		
UGS1460	Low Hills Open Space, Brecon Avenue, Lindley	Support	Conditional Support	Object	No Comment		
No Representation	ions received	No change.					
		and/or Playing		ne Urban Green Sp	et out in the council's Open Space Study (2015 bace Review methodology. Its allocation as n methodology.		
UGS1462	Zakaria Muslim Girls High School & Grafton St Open Space, Batley	Support	Conditional Support	Object	No Comment		
No Representation	ions received	No change.					
		and/or Playing		ne Urban Green Sp	et out in the council's Open Space Study (2015 bace Review methodology. Its allocation as n methodology.		
UGS1464	Hammond Street Recreation Ground, Fartown	Support	Conditional Support	Object	No Comment		
No Representation	ions received	No change.					
		and/or Playing		ne Urban Green Sp	et out in the council's Open Space Study (2015 bace Review methodology. Its allocation as n methodology.		
UGS1466	Batley College Tennis Courts, Carlinghow	Support	Conditional Support	Object	No Comment		
No Representation	ions received	Proposed chan	ge.				
			oosed as rejected urban green er 2015) where the site was ac		This represents a change from the draft Local reen space allocation.		
			r change are the site is below ban green space.	the 0.4 hectares si	ze threshold and therefore too small for		
UGS1468	Town Terrace Recreation Ground, Huddersfield	Support	Conditional Support	Object	No Comment		
No Representation	ions received	No change.					
		and/or Playing	ified as urban green space bas Pitch Strategy (2015) and/or th ace is consistent with the cour	ne Urban Green Sp	et out in the council's Open Space Study (2015 bace Review methodology. Its allocation as a methodology.		
UGS1471	Wood Street Recreation Ground, Moldgreen	Support	Conditional Support	Object	No Comment		
No Representati	ions received	No change.					

Summary of con	nments	Council Response
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.
UGS1473	Red Doles Play Area, Aquamarine Drive, Fartown	Support Conditional Support Object No Comment
No Representations received		No change. This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015)
		and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.
UGS1476	Land off Oxford Terrace, Batley	Support Conditional Support Object No Comment
No Representati	ons received	No change.
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.
UGS1477 DLP_AD10747,	Victoria Street Allotments, Birstall DLP_AD10748, DLP_AD10749	Support 3 Conditional Support Object No Comment
Support for alloc	ation as Urban Green Space.	No change. Support noted.
cupport for unco	autori do Gradii Gradii Grade.	This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.
UGS1478	Land rear of Broomwalk, Soothill	Support Conditional Support Object No Comment
No Representati	ons received	No change.
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.
UGS1479	Land at Fearnley Croft, Gomersal	Support Conditional Support Object No Comment
No Representati	ons received	No change.
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.
UGS1485	Woodland Glade Leisure Centre, The Green, Bradley	Support Conditional Support Object No Comment
No Representati	ons received	No change.
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.
UGS1491	Land at Regal Court, Dewsbury	Support Conditional Support Object No Comment
No Representati	ons received	No change.
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as

Summary of comments		Council Response				
		urban green space is consistent with the council's site allocation methodology.				
UGS1493	Former Railway Line, The Sidings, Dewsbury	Support	Conditional Support	Object	No Comment	
No Representations received		No change. No comments were received on this part of the plan. This site has been partly developed and has planning permission for 27 dwellings. The principle of development				
			en established and allocation a			
UGS1494	Fieldhead Gardens & Smallwood Gardens, Dewsbury	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change.				
		and/or Playing Pi		Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1495	York Road Allotments, Dewsbury	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change.				
		and/or Playing Pi		Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1497	Dewsbury Revival Centre, Dewsbury	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change.				
		and/or Playing Pi	ed as urban green space based tch Strategy (2015) and/or the ce is consistent with the council	Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1503	Gomersal Methodist Church, Latham Lane, Gomersal	Support	Conditional Support	Object	No Comment	
No Representations	s received	Proposed change) .			
		The site is proposed as a rejected urban green space allocation. This represents a change from the draft Local Plan (November 2015) where the site was accepted for allocation as urban green space.				
		The reasons for consequence, the space.	change are the site boundary he site is now below 0.4 hectare:	as been corrected s in size and is the	d to exclude land in the green belt. As a erefore too small for allocation as urban green	
UGS1513	St James's Parish Church, Slaithwaite	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change.				
		and/or Playing Pi		Urban Green Spa	out in the council's Open Space Study (2015) ace Review methodology. Its allocation as methodology.	
UGS1516	The Old Goods Yard, Station Road, Marsden	Support	Conditional Support	Object	No Comment	
No Representations	s received	No change.				
					out in the council's Open Space Study (2015) ace Review methodology. Its allocation as	

Summary of com	ments	Council Response
		urban green space is consistent with the council's site allocation methodology.
UGS1523	The Crossings, Church Road, Birstall	Support Conditional Support Object No Comment
No Representation	ons received	No change.
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.
UGS1524	Moorcroft Community Gardens, Dewsbury Moor	Support Conditional Support Object No Comment
No Representation	ons received	No change.
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.
UGS1529	Carr Pitt Road Allotments, Moldgreen	Support Conditional Support Object No Comment
No Representation	ons received	No change.
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.
UGS1530	Rookery Road Allotments, Almondbury	Support Conditional Support Object No Comment
No Representation	ons received	No change.
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.
UGS1531	Wellhouse Lane Football Ground, Mirfield	Support Conditional Support Object No Comment
No Representation	ons received	No change.
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.
UGS1532	Caldermill Way Woodland, Savile Town	Support Conditional Support Object No Comment
No Representation	ons received	No change.
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.
UGS1533	Holt Avenue Recreation Ground, Brackenhall	Support Conditional Support Object No Comment
No Representation	ons received	No change.
		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and/or Playing Pitch Strategy (2015) and/or the Urban Green Space Review methodology. Its allocation as urban green space is consistent with the council's site allocation methodology.

Summary of commer	nts	Council Response				
UGS1804 DLP_AD10719, DLP	Land south of The Beeches, Birkenshaw _AD10720, DLP_AD10721	Support 3	Conditional Support	Object	No Comment	
Owner of fee all a settler	- Lithou One of One of	No change. Supp	ort noted.			
Support for allocation as Urban Green Space.		This site is justified as urban green space based on evidence set out in the council's Open Space Study (2015) and the Urban Green Space Review methodology. It's allocation as urban green space is consistent with the council's site allocation methodology.				
UGS1976	Lockwood Village Green, Lockwood	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		Proposed accepte Green.	ed urban green space allocatior	n UGS1187 has be	en extended to include Lockwood Village	
UGS2118	Land off Clare Hill, Huddersfield	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit	ed as urban green space based tch Strategy (2015) and/or the L ee is consistent with the council	Jrban Green Space	ut in the council's Open Space Study (2015) Review methodology. Its allocation as ethodology.	
UGS2150	Mill Pond, Wickleden Gate, Scholes	Support	Conditional Support	Object	No Comment	
No Representations	received	No change.				
		and/or Playing Pit	ed as urban green space based tch Strategy (2015) and/or the L e is consistent with the council'	Jrban Green Space	ut in the council's Open Space Study (2015) Review methodology. Its allocation as ethodology.	
UGS2151	Land off Rumble Road, Dewsbury	Support	Conditional Support	Object 2	No Comment	
DLP_AD8413, DLP_	AD10581					
	designation is not appropriate. Site is an agricultural field that does not perform an	No change.				
not natural or semi-n	Land in private ownership with no public access other than by existing PROW. Site is atural greenspace. There are no opportunities for public recreation, it is not a valued ikely to be biodiverse or attractive to wildlife.	This site is a proposed accepted urban green space allocation. The site was proposed as an accepted urban green space site in the draft Local Plan (November 2015). It's allocation as urban green space is considered consistent with the council's site allocation methodology.				
ward is below the sta	s of green space provision in the area. Natural and semi-natural greenspace in the andard but would be higher if green belt had been included in the Open Space Study. rform well against the urban green space assessment criteria.	Assessed through the Local Plan Site Allocation Methodology, the council considers this site is justified as urban green space based on evidence from the Kirklees Open Space Study 2015 and Urban Green Space Review.				
					pective of whether the land is in public or cludes all open space of public value.	
		UGS2151 comprises an area of natural greenspace surrounded by existing residential and business development. Assessed through the Kirklees Open Space Study as having high value as open space for the amenity of the area with informal recreation use along the public footpath on the eastern boundary. In view of the built-up surroundings, the open character of this site is important in providing visual relief as a buffer separating existing housing from the adjoining business park, as well as for local residents and for users of the public footpath.				
			g quantity deficiencies in open s ce which is significantly below th		particularly the provision of natural and semidard.	

	nents	Council Response					
		New housing development and Dewsbury Rams Stadium is currently under construction close to the site a will result in the loss of green belt in this area.					
		See rejected hou	using option H357.				
UGS2156 DLP_AD4686, DLI	Land at junction of Prospect Road/Whitcliffe Road, Cleckheaton P AD10898	Support 1	Conditional Support	Object 1	No Comment		
_		No change.					
Not suitable for allocation as urban green space. Site is a former railway goods yard, now derelict and unused for 20 years. Unofficial dumping ground and eyesore. Feels unsafe for use by local residents. In current economic climate development as open space and maintenance will be difficult. Allocate for housing, retain wildlife habitat and provide an outdoor activity area.		green space site		mber 2015). It's allo	ne site was proposed as an accepted urban ocation as urban green space is considered		
					e allocation of this site as urban green spac dy 2015 and Kirklees Urban Green Space		
		UGS2156 is a natural and semi-natural greenpace including woodland and grassland. Assessed through the Kirklees Open Space Study as having high value as open space based on its ecological importance due to the prescence of lowland mixed deciduous woodland UK BAP priority habitat and acid grassland. Identified as part of the Kirklees Wildlife Habitat Network.					
					corridor and close to Cleckheaton Town tion use as public open space.		
		See Rejected Ho	ousing Option H123.				
UGS2332	Mirfield Free Grammar School Playing Fields, Slipper Lane, Mirfield	See Rejected Ho	cousing Option H123. Conditional Support	Object	No Comment		
	· • · · · · · · · · · · · · · · · · · ·			Object	No Comment		
UGS2332 No Representatior	· • · · · · · · · · · · · · · · · · · ·	Support No change. This site is justifi and/or Playing P	Conditional Support ed as urban green space bas	ed on evidence set e Urban Green Spa	out in the council's Open Space Study (201 ice Review methodology. Its allocation as		
No Representation	· • · · · · · · · · · · · · · · · · · ·	Support No change. This site is justifi and/or Playing P	Conditional Support ed as urban green space bas itch Strategy (2015) and/or th	ed on evidence set e Urban Green Spa	out in the council's Open Space Study (201 ice Review methodology. Its allocation as		
	The ABLE Project, Off Walkley Lane, Heckmondwike	Support No change. This site is justifi and/or Playing Purban green spa	Conditional Support ed as urban green space bas itch Strategy (2015) and/or th ce is consistent with the coun	ed on evidence set e Urban Green Spa cil's site allocation i	out in the council's Open Space Study (201 ice Review methodology. Its allocation as methodology.		
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No Representation UGS2486 No Representation UGS2489	The ABLE Project, Off Walkley Lane, Heckmondwike	Support No change. This site is justifi and/or Playing Purban green spa Support No change. This site is justifi and/or Playing P	Conditional Support ed as urban green space bas itch Strategy (2015) and/or the ce is consistent with the count Conditional Support ed as urban green space bas itch Strategy (2015) and/or the	ed on evidence set e Urban Green Spa cil's site allocation i Object ed on evidence set e Urban Green Spa	out in the council's Open Space Study (201 ice Review methodology. Its allocation as methodology. No Comment out in the council's Open Space Study (201 ice Review methodology. Its allocation as		
No Representation UGS2486 No Representation UGS2489 DLP_AD10700, DI	The ABLE Project, Off Walkley Lane, Heckmondwike as received East Bierley Recreation Ground, East Bierley LP_AD10701, DLP_AD10702	Support No change. This site is justifi and/or Playing Purban green spa Support No change. This site is justifi and/or Playing Purban green spa	Conditional Support ed as urban green space bas itch Strategy (2015) and/or th ce is consistent with the coun Conditional Support ed as urban green space bas itch Strategy (2015) and/or th ce is consistent with the coun	ed on evidence set e Urban Green Spa cil's site allocation i Object ed on evidence set e Urban Green Spa cil's site allocation i	out in the council's Open Space Study (201 ce Review methodology. Its allocation as methodology. No Comment out in the council's Open Space Study (201 ce Review methodology. Its allocation as methodology.		
No Representation UGS2486 No Representation UGS2489 DLP_AD10700, DI	The ABLE Project, Off Walkley Lane, Heckmondwike as received East Bierley Recreation Ground, East Bierley	Support No change. This site is justifi and/or Playing Purban green spa Support No change. This site is justifi and/or Playing Purban green spa Support 3	Conditional Support ed as urban green space bas itch Strategy (2015) and/or th ce is consistent with the coun Conditional Support ed as urban green space bas itch Strategy (2015) and/or th ce is consistent with the coun	ed on evidence set e Urban Green Spa cil's site allocation i Object ed on evidence set e Urban Green Spa cil's site allocation i	out in the council's Open Space Study (201 ce Review methodology. Its allocation as methodology. No Comment out in the council's Open Space Study (201 ce Review methodology. Its allocation as methodology.		
No Representation UGS2486 No Representation UGS2489 DLP_AD10700, DI	The ABLE Project, Off Walkley Lane, Heckmondwike as received East Bierley Recreation Ground, East Bierley LP_AD10701, DLP_AD10702	Support No change. This site is justifi and/or Playing Purban green spa Support No change. This site is justifi and/or Playing Purban green spa Support 3 No change. Support a	Conditional Support ed as urban green space bas itch Strategy (2015) and/or th ce is consistent with the coun Conditional Support ed as urban green space bas itch Strategy (2015) and/or th ce is consistent with the coun Conditional Support	ed on evidence set e Urban Green Spa cil's site allocation i Object ed on evidence set e Urban Green Spa cil's site allocation i Object	out in the council's Open Space Study (201 ce Review methodology. Its allocation as methodology. No Comment out in the council's Open Space Study (201 ce Review methodology. Its allocation as methodology.		

Summary of comments	Council Response				
Local Green Space					
LocGS2124 Highfield's Community Orchard, Wentworth Street, Edgerton DLP_AD169, DLP_AD478, DLP_AD479, DLP_AD1162, DLP_AD2863, DLP_AD4265, DLP_AD6519, DL DLP_AD10299, DLP_AD10300, DLP_AD10575, DLP_AD10983	Support 18 Conditional Support Object No Comment P_AD7062, DLP_AD7460, DLP_AD8428, DLP_AD10295, DLP_AD10296, DLP_AD10297, DLP_AD10298,				
Support for designation as Local Green Space.	No change. Support for designation as Local Green Space noted. This site is proposed as an accepted Local Green Space designation. The site was proposed as an accepted Local Green Space site in the draft Local Plan (November 2015). The site comprises a small community orchard with fruit trees and planting, supported by the Friends of Highfields Community Orchard and used for local community events. Assessed against the Local Green Space criteria, the site is demonstrably special and of particular local significance based on its significant community value as a local community orchard and its use by the community. The site therefore merits designation as Local Green Space and its designation is considered				
LocGS2125 George's Community Orchard, Cambridge Road, Huddersfield DLP_AD10889	Support 1 Conditional Support Object No Comment				
Support for designation as Local Green Space	Proposed change. Reject as Local Green Space. Site does not meet the criteria for designation as Local Green Space. Allocate as urban green space as part of option UGS847. Designation approach to LGS reviewed and amended to ensure consistency with NPPF and soundness to more robustly and effectively reflect the aims of the designation to protect the unique qualities of land designated as LGS compared to land allocated as UGS.				
LocGS2126 Cemetery Road Community Orchard, Cemetery Road, Edgerton DLP_AD3207, DLP_AD10984	Support 1 Conditional Support 1 Object No Comment				
Support for designation as Local Green Space but 'Arrow-head' area at the top of Cemetery Road has been excluded.	Proposed change. Reject as Local Green Space. Site does not meet the criteria for designation as Local Green Space. Allocate as urban green space as part of option UGS1107. Designation approach to LGS reviewed and amended to ensure consistency with NPPF and soundness to more robustly and effectively reflect the aims of the designation to protect the unique qualities of land designated as LGS compared to land allocated as UGS.				

Summary of comments		Council Response					
Strategic Green	Infrastructure						
SGI2110 DLP_AD2190, DLF	Mirfield Promenade Project, Mirfield P_AD8744	Support 1	Conditional Support	Object 1	No Comment		
footpaths and bridle	Promenade concept but objection to inclusion within H2089. Does not follow existing eways. No evidence base available, no justification and therefore allocation is unsound. is provided and allocation reviewed.	Proposed change to the boundary of the Mirfield Promenade Project to more accurately reflect the promenade route. This proposal is a proposed accepted Strategic Green Infrastructure proposal in the publication draft Local Plan with an amended boundary. It was proposed as an accepted Strategic Green Infrastructure proposal in the draft Local Plan (November 2015) with a smaller boundary.					
			Changes to the boundary of this proposal are proposed to more accurately reflect the intended route of the promenade around the Calder and Hebble Navigation canal and inclusion of Lady Wood.				

Summary of comments Council Response

Object 462 SGI2115 Farnley Country Park, Huddersfield Support 129 Conditional Support 6 No Comment DLP AD124, DLP AD139, DLP AD145, DLP AD145, DLP AD145, DLP AD148, DLP AD150, DLP AD365, DLP AD366, DLP AD369, DLP AD376, DLP AD462, DLP AD463, DLP AD464, DLP AD465, DLP AD465, DLP AD466, DLP_AD471, DLP_AD475, DLP_AD475, DLP_AD488, DLP_AD489, DLP_AD492, DLP_AD500, DLP_AD501, DLP_AD502, DLP_AD522, DLP_AD524, DLP_AD526, DLP_AD527, DLP_AD528, DLP_AD529, DLP AD530, DLP AD535, DLP AD536, DLP AD541, DLP AD544, DLP AD544, DLP AD546, DLP AD563, DLP AD571, DLP AD576, DLP AD580, DLP AD581, DLP AD588, DLP AD596, DLP AD662, DLP AD708, DLP_AD710, DLP_AD726, DLP_AD735, DLP_AD758, DLP_AD780, DLP_AD781, DLP_AD786, DLP_AD809, DLP_AD812, DLP_AD814, DLP_AD818, DLP_AD837, DLP_AD838, DLP_AD831, DLP_AD931, DLP_AD955, DLP_AD971, DLP AD981, DLP AD988, DLP AD1002, DLP AD1003, DLP AD1013, DLP AD1014, DLP AD1044, DLP AD1045, DLP AD1047, DLP AD1051, DLP AD1056, DLP AD1059, DLP AD1069, DLP AD1072, DLP AD1084, DLP AD1085, DLP AD1086, DLP AD1096, DLP AD1166, DLP AD1166, DLP AD1163, DLP AD1170, DLP AD1171, DLP AD1173, DLP AD1180, DLP AD1187, DLP AD1188, DLP AD1189, DLP_AD1193, DLP_AD1198, DLP_AD1199, DLP_AD1200, DLP_AD1202, DLP_AD1206, DLP_AD1212, DLP_AD1213, DLP_AD1215, DLP_AD1216, DLP_AD1227, DLP_AD1228, DLP_AD1245, DLP_AD1256, DLP_AD DLP AD1257, DLP AD1267, DLP AD1273, DLP AD1276, DLP AD1291, DLP AD1299, DLP AD1321, DLP AD1332, DLP AD1342, DLP AD1349, DLP AD1383, DLP AD1397, DLP AD1400, DLP AD1400, DLP AD1401, DLP AD1400, DLP AD1401, DLP AD DLP AD1402, DLP AD1408, DLP AD1409, DLP AD1411, DLP AD1412, DLP AD1415, DLP AD1419, DLP AD1433, DLP AD1441, DLP AD1450, DLP AD1472, DLP AD1473, DLP AD1480, DLP AD1481, DLP_AD1490, DLP_AD1491, DLP_AD1492, DLP_AD1497, DLP_AD1510, DLP_AD1511, DLP_AD1534, DLP_AD1551, DLP_AD1560, DLP_AD1570, DLP_AD1582, DLP_AD1591, DLP_AD1600, DLP_AD DLP AD1604, DLP AD1642, DLP AD1668, DLP AD1672, DLP AD1678, DLP AD1682, DLP AD1684, DLP AD1701, DLP AD1720, DLP AD1723, DLP AD1726, 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- Insufficient transport infrastructure to support increase in traffic
- Access is generally poor and transport links, including public transport, are inadequate
- Would lead to increased traffic congestion on local roads, including Penistone Road, Rowley Lane, Woodsome Road, Arkenley Lane and St Helens Gate, Hall Ing, Huddersfield-Honley-New Mill Road
- Existing roads are already overloaded and there is inadequate capacity to deal with additional traffic.
 Narrow country roads and lanes around Almondbury, Farnley Tyas, Castle Hill, Hall Ing and the Woodsome area, some only suitable for single traffic. Narrow and historic bridges.
- Access to motorway network is already difficult and any increase in traffic would place further strain on the surrounding villages and towns (Kirkburton, Shepley, New Mill, Holmfirth, Honley), as well as Huddersfield itself.
- Road safety issues on local roads and at road junctions, including Penistone Road and its junctions at Far Dene, Rowley Lane, Woodsome Road, Station Road and Fenay Lane, and junction at Woodsome

Proposed change.

This land is a proposed rejected Strategic Green Infrastructure proposal in the publication draft Local Plan. This represents a change from the draft Local Plan (November 2015) where the proposal was accepted.

At this point in time, there is a lack of sufficient evidence to demonstrate that the provision of a country park is justified in this area. There is insuffient information to properly assess the potential impacts of the proposal leading to uncertainties about the impact on the landscape, the character of the area and nature conservation.

There is also a lack of evidence demonstrating that the park proposal could be delivered, including the lack of justification for the proposed extent of the country park boundary and the inclusion of land outside the ownership of the country park promoter. This results in a lack of certainty that this proposal could be delivered.

Summary of comments

Road and Field Lane. Impact on junction of Station Rd and New Mill Rd, Honley.

- Limited parking and parking problems in village centres
- No assessment of extra traffic and transport implications on a poor highway network and surrounding minor roads. No plans to improve the road network.
- Support for country park proposal as solutions can be found to traffic problems and services.
- Increased risk of flooding
- Inappropriate development in designated flood zone along Fenay Beck Flood Plain
- Impact on Fenay Beck's capacity to perform its function in protecting the sensitive downstream areas Increase in noise and air pollution, including CO2 emissions
- Scale of development would inflict irreparable damage on environmentally sensitive area and countryside.
- Negative impact on the natural environment and area of outstanding natural beauty, including ancient woodlands, rivers and floodplains, riverside habitat, wildlife habitats, , grasslands and SSSI within or adjacent to the proposed area .
- Potential to significantly impact on 27 Local Wildlife Sites and Ancient Woodlands within the Park boundary if proposed attractions are developed within or in close proximity to the designated sites.
- Impact of 'go-ape'style activities on Westwood, Honley and wildlife and habitats
- Substantial harm to wildlife corridor
- Damage to significant historic and landscape area.
- Affects existing protections and setting of open countryside of the Ancient Scheduled Monument of Castle Hill
- Impact on listed buildings, including Woodsome Hall and Fenay Hall.
- Negative impact of large scale development on character of the area, conservation areas and surrounding villages, particularly Farnely Tyas village
- Support for country park proposal for educational opportunities, including dedicated education centre, benefits of outdoor education for children and local scout/cub groups.
- Woodland already used by local schools.
- Benefits for improved health and well-being and quality of life.
- Objection to loss of viable agricultural land and the effect on food production. Protect land that can be used for producing food.
- Existing farmland is not of best quality.
- Support for greater and better access to green space and to the countryside for people of all ages and abilities, including disabled access and for people with pushchairs. Need in the area for facilities for families, rest points, refreshments and toilet facilities.
- Support for improved facilities for outdoor recreation and leisure activities proposed in the park, including 23km all-weather circuit; new and improved routes with new facilities for cyclist, horse riders and walkers; nature trails, camping/glamping, aerial activities.
- Local people currently have to travel outside Kirklees to access the kind of facilities and different activities proposed, including well-maintained off-road walking and cycling routes. Need for local off-road routes for horse riders, cyclists and families in the area.
- Does not accord with protection of the green belt. Green belt land should be safeguarded.
- Commercial activities and country park facilities will have a demonstrable impact on the essential characteristics, openness and permanence of the green belt.
- Represents inappropriate and harmful development in the green belt. Conflicts with the purposes of including land in the green, contrary to NPPF.
- Risk that inappropriate commercial development and infrastructure will be allowed in the park on designated green belt. Would weaken existing green belt protection and open the door for all types of development not allowed under Green Belt policy. Concerns over further re-designation of surrounding green belt for development.
- Objection to loss of green belt for housing to fund the country park.
- The Park will remain in the green belt and will still be protected from built development by green belt policy.
- Irreversible detrimental impact on environmentally sensitive area with a distinctive landscape character, close to the Peak District National Park.
- •Negative impact of commercialisation (shopping, rural businesses, camping, glamping, cafes, picnic areas, mountain biking and hire wire activities) on high quality landscape and the countryside. This will

Council Response

In any event, the delivery of appropriate recreational and tourism facilities in this location is not dependent on the country park proposal being included in the Local Plan. Specific proposals to bring forward such facilities can be assessed through the planning application process in accordance with relevant planning policies.

Support for the rejection of this option is noted.

Support for the proposal in terms of the economic, health, leisure, education and tourism benefits are noted. The reasons for rejecting this option are listed above. However, whilst this option has been rejected this does not preclude the delivery of appropriate recreational facilities in the area where these can be shown to consistent with green belt and other planning policies.

Summary of comments Council Response

change the beautiful character and tranquillity of the Woodsome Valley and countryside surrounding existing villages.

- Support for unique opportunity to invest in and preserve the countryside with greater protection for the management and continued stewardship.
- No evidence of viability. Lack of detail in terms of vision, detailed plans or business case. No economic justification to support the park proposal. Funding is uncertain, no commitment to fund from the sale of housing land and there are no guarantees of the parks creation or future management. Necessary infrastructure is not identified.
- Allocation of the site is contrary to NPPF (paragraph 154) because it is not realistic and has no budget or financial case.
- No justification for inclusion in the plan. Lack of submitted evidence to justify the proposal and no assessment of highways, infrastructure requirements, detailed environmental impact and specific sustainability appraisal.
- Allocation is not effective as there are concerns the country park is not deliverable. Land ownership issues with most of the area (75%) and proposed circular trail not owned by Farnley Estates. Lack of consultation with other landowners and objections from landowners to inclusion of their land within the country park boundary.
- Support for the proposal suggests the Park is deliverable. Even without the inclusion of any other landowner, Farnley Estates suggests an all-encompassing access route from the Gateway up to Farnley Tyas can be provided on its own land which can be extended onto the land of other willing landowners. The Park is deliverable through an independent Foundation and the establishment of the Farnley Country Park Scheme.
- No need or requirement to have a Country Park and no public demand. Proposed area is already a natural country park with woodland and is extensively used and already accessible to the public by existing footpaths, cycle routes and bridleways. No extra rights of way are proposed and there is no increased value to the visitor over what is already there.
- Proposed activities are already available in the area around Huddersfield and there are other country parks, e.g. Cannon Hall, Bretton, Sculpture Park, Oakwell Hall, Pugneys Country Park.
- Public consultation conducted by Famley Estates shows there is demand and support from the public for a country park.
- The Park would be a great asset to the local community, bringing in prosperity to the area, adding to the attraction of Huddersfield and raising the profile of the area.
- Negative impact on the character of the area will spoil the sense of place and have a negative effect on local resident's quality of life. Turning it into a tourist attraction would spoil the area.
- Impact on Farnley Tyas village and historic area
- Detrimental impact on Honley due to increase in traffic
- Additional commercialisation would spoil the area.
- Support for lasting legacy that will benefit all people in Kirklees now and in the future. Will put Huddersfield on the map and have a positive impact on the region.
- Not positively prepared designation is not based on a strategy that has objectively assessed development and infrastructure requirements that are consistent with delivering sustainable development. Lack of evidence and justification to support the park proposal. Supporting text to SGI 2115 is far too general to withstand scrutiny and planning tests of reasonableness.
- Location is unsustainable with poor roads, services, facilities, public transport routes and infrastructure deficiencies. It would not support sustainable rural tourism and leisure developments at a scale representative of a rural community.
- Not consistent with national policy it is considered that the park proposal is fundamentally at odds with NPPF guidance both specific to Green Belt policy and also in relation to the delivery of sustainable development.
- Unsound and inappropriate to designate a general area. Boundary of the country park is extensive, arbitrarily drawn, includes a number of village communities within the designation and pays no regard to land ownership. Area is farmed countryside which is inaccessible to the public except on rights of way, not all of it under the same ownership and is not suitable for designation as a country park. There is no central main attraction to bring in visitors from outside the area. Does not qualify as multi-functional, connected greenspace in the way that other proposed SGI sites do.
- Meets all Natural England's country park criteria.
- •Only Brownfield sites should be used for new developments.

Summary of comments Council Response

- Support for economic opportunities that the Park will bring, including benefits to the local economy, jobs opportunities for local people, help for rural diversification, attracting inward investment and tourism to the area. Positive economic impact from associated economic growth and on local businesses, rural enterprise and opportunities for local regeneration will enhance the local area. New business opportunities will be created for outdoor recreation providers, e.g. camping, cycling, climbing, equestrian, fishing; accommodation providers and food/drink facilities. Direct job creation estimated at 450 jobs and the anticipated economic benefits experienced by the local business community are likely to convert into additional employment opportunities for local people.
- Unrealistic claim of creating 450 jobs
- Objection to scale of linked housing development in the green belt to fund the park. The Park should not be linked to planning permission for housing and release of land from the green belt. Concerns this is an attempt to undermine planning restrictions. Implementation dependent on significant residential development is contrary to Policy DLP32.
- No consideration of the facilities required for the increased population. Insufficient infrastructure to support the volume of new housing proposed. This would be detrimental to the local area as there is not the road network, transport links or amenities, e.g. schools, doctors, sewer systems, to support such an increase in population.
- Support for release of land from the green belt for housing development to fund the country park. Sacrificing a relatively small amount of greenbelt is worth the enormous long-term benefits to be gained from a large country park. Locations offered for housing will not have a negative impact and will provide much needed housing.
- No requirement to make a specific local plan designation for the park. The Country Park could be brought forward and managed by existing planning policies and specific development proposals assessed on their individual merits.
- Designation of a Strategic Green Infrastructure area indicates a willingness to encourage unsuitable commercialism. Loose drafting of SGI 2115 may be interpreted differently if planning policy evolves over the next 15 years
- Inconsistent with national policy fails to meet both the fundamental sustainability test of NPPF guidance and also is inconsistent in all respects when assessed against NPPF guidance in its wider sense.
- Request to extend the Strategic Green Infrasturcture boundary to include Stirley Community Farm.

Summary of comments		Council Response				
RemovefromGreenBelt						
RGB2140	Ravensbridge Industrial Estate, Bridge Street, Ravensthorpe	Support	Conditional Support	Object	No Comment	
No Representations received		No change.				
		This site is proposed as an accepted remove land from the green belt option. The site was proposed as an accepted remove land from the green belt option in the draft Local Plan (November 2015).				
		Reason: This site has no relationship with the adjoining open land uses, is closely associated with the industrial estate it abuts and has permission for use in connection with a haulage business. Its inclusion within a Priority Employment Area should ensure it is retained for employment use. When taking all other factors into account it is considered that the permission for use in connection with the haulage yard constitutes the change in circumstances required to justify a change to the position of the green belt boundary in this location.				

Summary of comments		Council Response					
Removal from Ur	ban Greenspace						
RUGS2493	Land adjacent 484, Kilner Bank, Dalton, Huddersfield,	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		The site is propos 2015) and remain		n urban green spac	ce option in the draft Local Plan (November		
		function and its re			does not perform an urban green space s considered to be consistent with the		
RUGS2497	Land adjacent, 6, Branch Street, Paddock, Huddersfield,	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		The site is propos 2015) and remain		n urban green spac	ce option in the draft Local Plan (November		
		The site comprises existing garages and has planning permission for housing development. The proposed accepted urban green space allocation UGS1117 has been amended to exclude to exigarages. Its removal from urban green space is considered to be consistent with the council's sit methodology.					
RUGS2502	24-26, Thornhill Road, Batley,	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
		2015) and remain The site is now a site. Its removal from	s accepted. private garden and does not ha	ve an integral asso	ce option in the draft Local Plan (November ociation with green space to the east of the tent with the council's site allocation		
RUGS2506	4, Back Lane, Grange Moor, Huddersfield,	methodology.	Conditional Support	Object	No Comment		
DLP_AD1456	4, Dack Laile, Grange Woor, Fluddersheld,	Support 1	Conditional Support	Object	NO Comment		
Support removal of la	and at 4 Back Lane, Grange Moor from Urban Green Space designation. No good	No change.					
	d be included as Urban Green Space.	Support noted.					
		The site was proposed as an accepted remove from urban green space option in the draft Local Plan (November 2015) and remains accepted.					
The site comprises an area of unused land not associated with Grange Moo boundary of proposed accepted urban green space allocation UGS910 has and include only the grounds of Grange Moor Primary School. Its removal fr to be consistent with the council's site allocation methodology.				910 has been amended to exclude this site			
RUGS2507	537, Halifax Road, Hightown, Liversedge,	Support	Conditional Support	Object	No Comment		
No Representations	received	No change.					
			osed as an accepted remove fr and remains accepted.	om urban green sp	pace option in the draft Local Plan		

Summary of comments		Council Respons	Council Response			
		UGS1069 has be	es a private garden. As such, tl een amended to exclude this la ne council's site allocation meth	nd. Its removal fro	posed accepted urban green space allocation m urban green space is considered to be	
RUGS2514	Land adjacent 5 Hartshead Court, Hightown, Liversedge	Support	Conditional Support	Object	No Comment	
No Representation	ns received	No change.				
		The site is propo 2015) and remai		m urban green spa	ace option in the draft Local Plan (November	
		The site comprises a former garden, now unused land in private ownership. The boundary of proposed accepted urban green space allocation UGS1071 has been amended to exclude this land. Its removal furban green space is considered to be consistent with the council's site allocation methodology.				
RUGS2515	Land adjacent 78 Leeds Old Road, Heckmondwike	Support	Conditional Support	Object	No Comment	
No Representations received		No change.				
		The site is proposed as an accepted remove from urban green space option in the draft Local Plan (November 2015) and remains accepted.				
		proposed accept	ed urban green space allocatio	n UGS1053 has be	rban green space function. The boundary of een amended to exclude this land. Its removal uncil's site allocation methodology.	
RUGS2516	Shaleycrest, Upperthong Lane, Holmfirth	Support	Conditional Support	Object	No Comment	
No Representation	ns received	No change.				
		The site is proposed as an accepted remove from urban green space option in the draft Local Plan (November 2015) and remains accepted.				
		The site includes a residential propoerty and curtilage and does not perform an urban green space function. The boundary of proposed accepted urban green space allocation UGS895 has been amended to exclude this land. Its removal from urban green space is considered to be consistent with the council's site allocation methodology				

	ouncil Response
Summary of comments	

AddtoGreenBelt

AGB2074	Land at, New Laithe Hill, Newsome	Support	Conditional Support	Object	No Comment			
This proposal is supported. The site adds to openness and helps to protect the setting and character of Castle Hill which is a scheduled ancient monument, and of Hall Bower chapel. The area is well used by			No change.					
			This site is proposed as an accepted add land to the green belt option. The site was proposed as an accepted add land to the green belt option in the draft Local Plan (November 2015).					
and beyond.		Reason: New evidence concerning the setting of Castle Hill is considered to constitute a change in circumstances since the establishment of the green belt boundary and is sufficient to justify including the area of AGB2074 within the green belt.						
		Support for the inclusion of this site within the green belt is noted.						

Kirklees Draft Local Plan: Summary of comments and the Council's Responses New sites proposed throught the Draft Local Plan process

This report provides the number of comments made (Support, Conditional Support, Object and No Comment) on the Draft Local Plan Consultation (November 2015 - February 2016) and summary of these comments and the Council's response, including proposed changes to the Local Plan. Comment references are listed - full details of each comment are available at www.kirklees.gov.uk/localplan

Summary of comments		Council Respo	Council Response					
Housing								
H2739 DLP_GBR157	Land to rear of, Fairfax View, South View Road, East Brierley,	Support	Conditional Support	Object	No Comment	1		
Site is part of larger housing option H37. Smaller option put forward under rep DLP_GBR157		The site is pro consultation of Development of urban land use	No Change. The site is proposed as a rejected housing allocation. It was put forward as a new housing option following the consultation on the Local Plan. It forms a smaller area of previously rejected H37. Development of this site would have only limited impact on openness as it is partly contained by an existing urban land use. However, it is not well related to the settlement as it would appear as a projection of built form north of houses on South View Road and would leave land to the east, between the existing properties and the					
		gas holder, particularly vulnerable to pressure for infill development. While there is a distinct change in character between the site and the agricultural land to the north, the northe boundary does not appear to be a strong feature on the ground which would leave neighbouring land vulnera to encroachment. Further no suitable access can be achieved from the adopted highway. Access can be achieved from a priva road off South View Road between plots 1 and 12. However, as this is a private road third party land would be required to make this up to adoptable standard. In addition visibility splays of 2.4m x 43m onto South View Roannot be achieved without third party land or highway mitigation works (if feasible).						

Summary of comments C		Council Response					
Local Wildlife	Site						
LWS107 DLP_AD4827	Rusby Wood, Dearne Dike Lane, Birds Edge, Huddersfield,	Support	Conditional Support	Object 1	No Comment		
Site is missing from the list of Local Wildlife Sites.		No change.					
		This is a new proposed Local Wildlife Site suggested through the consultation process.					
			The site is proposed as a rejected Local Wildlife Site and was not identified as a Local Wildlife Site in the draft Local Plan (November 2015).				
		The site has been surveyed and assessed for Local Wildlife Site designation. Although the site has reasonabl habitat quality, it does not meet the threshold for designation as a Local Wildlife Site.					
LWS111 DLP_AD10897	Healey Greave Meadow, Hawthorne Way, Shelley, Huddersfield,	Support	Conditional Support	Object 1	No Comment		
Designate Heals	v Cranya Mandayy as a Local Wildlife Site. Shares a common houndary with Hagley	No change.					
Designate Healey Greave Meadow as a Local Wildlife Site. Shares a common boundary with Healey Greave Wood which is designated as a haven for wildlife. Shelley Conservation Group have a		This is a new proposed Local Wildlife Site suggested through the consultation process.					
management agreement with Kirklees Council and have planted a community orchard and various tree species to improve the bio-diversity of the site.			The site is proposed as a rejected Local Wildlife Site and was not identified as a Local Wildlife Site in the draft Local Plan (November 2015).				
			The site was surveyed in 2015 but did not score sufficiently to meet the Local Wildlife Site criteria.				

Summary of comments			Council Response				
Urban Greenspa	се						
UGS2631 DLP_AD10660, DLI	Farnley Tyas Recreation Ground, Thurstonland Road, Farnley Tyas, Huddersfield, P_AD10885, DLP_AD10888	Support	Conditional Support	Object 3	No Comment		
Allocate recreation ground, children's playground and community garden at Thurstonland Road, Farnley		No change.					
Tyas as Urban Green Space. Provides residents, visitors and sport clubs with a lovely amenity.			proposed through the consulta	ation process and is	s proposed as a rejected urban green space		
			ain within the green belt in the	draft Local Plan (No ation draft Local Pla	development Plan (adopted 1999) and was ovember 2015). It is proposed to continue to an. As such, the site is therefore already oment by green belt policy.		
		The urban green	space methodology does not a	llow for urban gree	n space to be designated in the green belt.		
UGS2664 DLP_AD6004	Land between, Langley Lane and Wakefield Road, Clayton West, Huddersfield,	Support	Conditional Support	Object 1	No Comment		
Egilure to ellegate n	ew urban green space in the Dearne Valley. Kirklees Rural is deficient in community	No change.					
facilities and amenit designated as urbat	ies. Suggests land bounded by the A636 and Langley Lane, Clayton West is a green space should the farmer no longer wish to use it for farming. Dearne Valley	New urban green space in the Dearne Valley is proposed in the Publication Local Plan in Denby Dale (proposed accepted urban green space options UGS2665 and UGS2724).					
area is short of flat land for playing fields, other sports activities and allotment gardens. Clayton West Cricket Club may be lost due to proposed housing development. This would show that the future welfare of the community has been considered and planned for.		Land bounded by the A636 and Langley Lane, Clayton West is a new site proposed through the consultation process. It is currently within the green belt as shown on the Kirklees Unitary Development Plan and is propose to remain in the green belt in the publication draft Local Plan. The site is therefore already proposed to be adequately protected against inappropriate development thourgh green belt policy. The urban green space methodology does not allow for urban green space to be designated in the green belt.					
		recreation facilities			ress the need for open space, sport and on-site delivery or off-site contributions		
UGS2665 DLP_AD3295	Sunnybank Play Area, Sunnybank, Denby Dale, Huddersfield,	Support	Conditional Support	Object 1	No Comment		
Allocate the playare	und at Sunnybank, Denby Dale as urban green space to protect it from development.	Proposed change	.				
Allocate the playgro	und at Sunnybank, Denby Dale as urban green space to protect it nom development.	Proposed change to allocate Sunnybank Recreation Ground and adjoining woodland as urban green space.					
		This site is a new urban green space site generated through the draft Local Plan consultation and is proposed as an accepted urban green space allocation. The site was proposed to be shown with no specific allocation in the draft Local Plan (November 2015).					
			The site has been reviewed in light of comments received. The recreation ground has been assessed through the Kirklees Open Space Study (2015) as a high value open space important for local recreation. Adjoining woodland is protected by a Tree Preservation Order and forms part of the River Dearne corridor. Allocation of this site as urban green space is considered consistent with the council's site allocation methodology.				
UGS2738 DLP_AD5866	Station Lane Allotments, Station Lane, Birkenshaw,	Support	Conditional Support	Object 1	No Comment		
green space. Also s	from the green belt as they do not fulfil a green belt purpose and allocate as urban eeks removal of land to the south from the green belt and allocation for housing (option of the allotments and option H2068 from the green belt together with option SL2293		proposed through the consulta vithin the green belt in the draft		nber 2015) and it is proposed to continue to		

Summary of comments	Council Response			
would form a defensible green belt boundary.	show this land within the green belt in the publication draft Local Plan.			
	There is no justification to exclude the allotments from the green belt and exceptional circumstances do not exist to amend the green belt boundary in this instance.			

Summary of comments		Council Respo	Council Response				
Local Green Spa	ace						
LocGS2316 DLP_AD10146	Land south of, Sunningdale Road, Crosland Moor	Support	Conditional Support	Object 1	No Comment		

Designate land between Sunningdale Road and Walpole Road, Crosland Moor as Local Green Space. The site has become a wildlife habitat with a variety of trees and plants. It is important to retain some green spaces among developed areas to provide a more pleasant and balanced environment.

No change.

This is a new site proposed through the consultation process.

It is proposed as a rejected Local Green Space designation. It is, however, proposed as urban green space as part of the wider accepted urban green space allocation UGS1199. The site was proposed as an accepted urban green space site in the draft Local Plan (November 2015). Its allocation as urban green space is considered consistent with the council's site allocation methodology.

The site forms a semi-natural area which is part of larger recreation ground. It is well treed and vegetated with a public footpath through the site linking Moor End Road to Dryclough Road.

The site is not demonstrably special when assessed against the Local Green Space criteria and does not therefore merit designation as Local Green Space. Its rejection is considered consistent with the council's site allocation methodology.

The council considers the land is appropriately allocated as urban green space and there is no additional local benefit to be gained by Local Green Space designation.

Summary of comments		Council Respons	Response				
RemovefromGr	eenBelt						
RGB2611 DLP_GBR210	Kirkbridge Coal Yard, Kirkbridge Lane, New Mill	Support	Conditional Support	Object 1	No Comment		
This site has more in common with unallocated land to the south-east than the green belt land north of Kirkbridge Lane which is almost exclusively undeveloped in nature. Approximately half the site was a former coal yard and the site is clearly defined by its boundaries. The re-positioning of the Green Belt boundary would represent a logical and clearly recognisable rounding-off of the settlement boundary in this location.			No change. This is a new remove land from the green belt option generated through the draft Local Plan consultation. This site is proposed as a rejected remove land from the green belt option. Reason: There has been no change in circumstances and no evidence to suggest that the green belt boundary is incorrectly drawn. Exceptional circumstances do not exist to justify an amendment to the green belt boundary this location.				
RGB2613 DLP_GBR212	Land between, Fenay Lane and Dark Lane, Almondbury	Support	Conditional Support	Object 1	No Comment		
on the strategic sig built up areas. Dar in sprawl and does	art of the built up area of Almondbury. Amending the green belt boundary will not impact gnificance of the green belt and new infill development would not result in the merging of the Lane would be a strong new boundary. The area is fully contained so would not result is not form part of the open countryside as it is well screened and also surrounded by the infill development would respect the setting of the adjacent conservation area.	This site is propo Reason: There has been i	osed as a rejected remove lar	nd from the green be	through the draft Local Plan consultation. elt option. suggest that the green belt boundary is fy an amendment to the green belt boundary in		
RGB2702 DLP_GBR32	Land north of, Whitehall Road East, Birkenshaw	Support	Conditional Support	Object 1	No Comment		
137-143 Whitehall Road East should be removed from the green belt. The green belt boundary would be more appropriate if it followed the residential curtilages and Kittle Point Wood which is a natural physical barrier.		This site is propo Reason: There has been i	osed as a rejected remove lar	nd from the green be	through the draft Local Plan consultation. elt option. suggest that the green belt boundary is fy an amendment to the green belt boundary in		

Summary of comments		Council Re	Council Response				
AddtoGreenBel	t						
AGB2701 DLP_GBR19	Dick Wood, Cowcliffe Hill Road, Fixby	Support	Conditional Support	Object 1	No Comment		
Dick Wood is adjacent to the Green Belt covering Grimescar Valley and green areas around Fixby Golf Club. It should be included in the green belt especially as that would include the Ochre Hole beauty spot adjacent to the ford on Cowcliffe Hill Road.			No change. This is a new add land to the green belt option generated through the draft Local Plan consultation. This site is proposed as a rejected add land to the green belt option. Reason: There has been no change in circumstances and no evidence to suggest that the green belt boundary is incorrectly drawn. Exceptional circumstances do not exist to justify an amendment to the green belt boundary in this location.				
AGB2705 DLP_GBR130	Land south of, Bankwood Way, Birstall	Support	Conditional Support	Object 1	No Comment		
and south of Doub	loves of Wey lies shoot to the green helt and some the the some surveys Parlives	No change).				
Land south of Bankwood Way lies close to the green belt and serves the same purpose. Bankwood Way forms a logical and defensible boundary to the green belt in this area.		This is a ne	This is a new add land to the green belt option generated through the draft Local Plan consultation. This site is proposed as a rejected add land to the green belt option.				
			Reason: There has been no change in circumstances and no evidence to suggest that the green belt boundary is incorrectly drawn. Exceptional circumstances do not exist to justify an amendment to the green belt boundary in this location.				

Kirklees Draft Local Plan: Summary of comments and the Council's Responses Paragraphs contained within the Allocations and Designations consultation

This report provides the number of comments made (Support, Conditional Support, Object and No Comment) on the Draft Local Plan Consultation (November 2015 - February 2016) and summary of these comments and the Council's response, including proposed changes to the Local Plan. Comment references are listed - full details of each comment are available at www.kirklees.gov.uk/localplan

Summary of Comments Council Response

Paragraph 1.1 Support 3 Conditional Support 4 Object 13 No Comment

DLP_AD1050, DLP_AD1297, DLP_AD1496, DLP_AD1596, DLP_AD2427, DLP_AD2427, DLP_AD5468, DLP_AD5471, DLP_AD5538, DLP_AD5633, DLP_AD5741, DLP_AD5770, DLP_AD5781, DLP_AD6621, DLP_AD7040, DLP_AD8767, DLP_AD9948, DLP_AD10936, DLP_AD109

There appears to be an undue emphasis on areas outside of Huddersfield Town for development in particular the Kirklees Rural Sub Area e.g. Skelmanthorpe and Scissett. As such the plan fails to take account of the impact on local infrastructure and amenities such as roads, schooling and health facilities. It would lead to a loss of valuable open land/open countryside in conflict with the aspirations of the UDP. The use of some of this open countryside for housing development would seem to be in contravention of the Strategic Guidance from the Secretary of State regarding the coalescence of settlements. Some of the proposals would almost certainly encourage greater car use with a consequent detrimental impact on the environment and quality of life. This again conflicts with the provisions of the UDP. We are also concerned that some of the proposed sites if developed would be liable to cause increased flooding in local areas already prone to this. The loss of green space and the overloading of local health provision would be against the aims of promoting and enhancing health and well-being in accordance with the Kirklees Health and Well-being strategy.

Particularly support the retention of green belt land around Gomersal, Roberttown, Hartshead and Liversedge, as I feel the Spen Valley is already over-developed and congested, and that the village feel of these communities may be lost if further developed. Small amounts of in-filling may be desirable to build starter homes for local young people.

Best and Most Versatile Agricultural Land and soils

The Local Plan should give appropriate weight to the roles performed by the area's soils. These should be valued as a finite multi-functional resource which underpin our well-being and prosperity. Natural England note that paragraph 4.51 of the Sustainability Appraisal report, provided in support of this consultation, identifies a number of large sites on green field land that are likely to be on the best and most versatile agricultural land. While we accept the conclusions of the SA that the requirements of agricultural land will need to be balanced with other sustainability issues we advise that you should ensure that sufficient site specific ALC survey data is available to inform decision making. For example, where no reliable information is available, it would be reasonable to expect that developers should commission a new ALC survey, for any sites they wished to put forward for consideration in the Local Plan (Natural England).

To assist in understanding agricultural land quality within the plan area and to safeguard 'best and most versatile' agricultural land in line with paragraph 112 of the National Planning Policy Framework, strategic scale Agricultural Land Classification (ALC) Maps are available. Natural England also has an archive of more detailed ALC surveys for selected locations. Both these types of data can be supplied digitally free of charge by contacting Natural England. Some of this data is also available on the www.magic.gov.uk website.

The strategy should promote more use of brownfield sites and high rise development. Quality flat development should be encouraged to take advantage of the transport links. Where is this local infrastructure funded by the developments? Too much Green Belt, most noticeably in Rural South Kirklees, is being built upon. No development in floodplains. There is a lack of open space across Kirklees. Greater effort should be made to engage with local communities to find and protect open spaces in every village. The plan will result in faceless commuter estates without adequate social housing provision, no new sports fields, allotments and open spaces.

More should be done to promote wildlife and resolve traffic issues. New cycle ways are required. The employment sites at HUD10 and HUD16 could be used for mixed use or residential development easing

No Change

The plan has been prepared in the context of the national planning policy framework and to reflect the strengths and opportunities outlined in each of the four sub areas. Sites have been assessed in accordance with the site methodology and subject to consultation with a range of technical consultees who have where required outlined required mitigation measures.

The Plan has been tested by a sustainability appraisal and is supported by an Infrastructure Delivery Plan.

All site allocations and designations have been reviewed in the light of the consultation on the draft Local Plan and revised evidence. The Publication draft Local Plan outlines the revised allocations and designations.

No Change

The spatial strategy in the local pan refers to the best and most versatile agricultural land. It has been considered as part of the spatial strategy and the allocation of sites and areas of grade 2 land avoided for development.

It is not considered that further changes are required as this would repeat national planning policy framework.

No Change

Policy DLP2 Location of new development sets out the order of priority for development which places encouraging previously developed land and buildings within settlement as top priority.

The Local Plan is supported by an Infrastructure Delivery Plan. Evidence have also been undertaken on Open Space, Play Pitch Provision and Green Infrastructure.

Wildlife and biodiversity issues are addressed in the plan through plan policies biodiversity and geodiversity.

Summary of Comments	Council Response
pressure on out of town house building and bringing life back into city.	strategic green infrastructure, landscape and trees.
The council does not appear to have conducted a survey of brownfield land for future development.	There are a range of plan policies to encourage sustainable travel and promote walking, cycling and public transport including the provision of new cycle ways.
	HUD10 and HU16 are protected as priority employment areas. There is flexibility within the policy to consider alternative uses where employment is no longer viable and subject to other town centre polices.
	The spatial strategy sets out the focus of development for each of the four sub areas based on their strengths and opportunities for development.
	The council has undertaken a sequential approach to the consideration of flood risk in the assessment of development site options. Where a site falls wholly within Flood Zone 3b (functional floodplain), it has been rejected for development. Where a site is partly within flood zone 3b an assessment has been made as to whether there is any reasonable prospect of achieving development on that part of the site not affected by the functional floodplain.
Generally we are supportive of the approach taken in the new Local Plan as compared with the Local Development Framework that it replaced, as the new approach more clearly identifies both the principles being followed and provides plans that are more readable and identify the land use choices, issues and preferred options.	No Change The support for the Local Plan is noted.
The draft local plan does a good job of dealing with some very emotive issues. While I am in a agreement with most of the proposals, I would like to see some issues reconsidered.	No Change Comment noted.
Paragraph 126 of the NPPF requires Local Plans to set out a positive strategy for the conservation and enjoyment of the historic environment. This means that the plan, as a whole (including the sites it is putting forward as allocations (or as Safeguarded Land), has to set out a framework which is likely to conserve the	No Change The council recognises the importance of protecting the historic environment and is preparing historic impact

Paragraph 126 of the NPPF requires Local Plans to set out a positive strategy for the conservation and enjoyment of the historic environment. This means that the plan, as a whole (including the sites it is putting forward as allocations (or as Safeguarded Land), has to set out a framework which is likely to conserve the historic environment of the Plan area. This document puts forward a large number of sites which would involve the loss and subsequent development of currently-open areas which, if developed, appear likely to affect the significance of one or more designated heritage assets in their vicinity. The Allocation of a site for development within the Local Plan is, in effect, establishing that the principle of development in that particular location is acceptable. However, in the case of this Local Plan, at present, there has been little meaningful evaluation of what impact the loss of these currently-open areas and their subsequent development might have upon those heritage assets.

In the absence of any assessment of the degree of harm which the proposed Allocations might cause to the historic environment or, indeed, what measures the Plan might need to put in place in order to ensure that any harm is minimised, at present, the authority cannot demonstrate that the sites it is putting forward for development is compatible with the Plan's own policies for the protection of the historic environment. Moreover, in terms of national policy guidance, the Plan also fails to demonstrate that:-

- (a) The sites that it is putting forward for development will deliver a positive strategy for the historic environment as is required by NPPF Paragraph 126.
- (b) The sites that are allocated will be likely to contribute to protecting or enhancing the historic environment

therefore, it has not shown that it is likely to deliver sustainable development in terms of the historic environment [NPPF Paragraph 7].

The sites which it has allocated are likely to conserve heritage assets in a manner appropriate to their significance.

Summary of Comments	Council Response
Therefore it has not shown that it will be likely to deliver the Government's objectives for the historic environment [NPPF Paragraph 17].	
It has complied with the statutory duty under S72 of the Planning (Listed Buildings and Conservation Areas) Act, 1990 to pay special attention to the desirability of preserving or enhancing the character or appearance of its Conservation Areas.	
Moreover, there is no evidence that, in preparing the Plan, the local planning authority has had special regard to the desirability of preserving any of its Listed Buildings. Whilst it is accepted that S66 of the Planning (Listed Buildings and Conservation Areas) Act, 1990 does not apply, specifically, to Plan making, the absence of any evaluation must bring into question the deliverability of a number of those particular sites and, for some, the amount of development they can accommodate. When the requirements of the Act are eventually undertaken, it may be found that the quantum of development on some of the sites is, either, unachievable or, at worst, that the need to safeguard the setting of the building actually renders them largely undevelopable.	
The Historic England Advice Note 3 sets out an example of the type of approach which the Council might use to assess the impact which the Local Plan Allocations might have upon the historic environment.	
The scale and density of some of the proposals are not in keeping with the requirements of the UDP.	No Change
	The plan has been prepared in the context of the national planning policy framework and to reflect the strengths and opportunities outlined in each of the four sub areas.
The proposed sites around Cooper Bridge and Mirfield Moor are home to the Great Crested Newt, which is	No Change
a European protected species. Has an ecological study been done to ensure their safety and safeguard them.	West Yorkshire Ecology has been consulted on all site allocations.
Why do you want to disrupt the whole of Kirklees for minerals	No Change
	Minerals operations have been and continue to be an important component to the economy locally, regionally and nationally through the provision of jobs and materials to the wider economy. Although it is acknowledged that mineral extraction can have a negative impact upon the environment, such operations are and will continue to be subject to conditions which will help mitigate these impacts. Minerals sites will also be required to be restored at the earliest opportunity to a beneficial after-use that will at least be equal in value to what was originally there before.
We accept and approve of the rejected options which appear to be based on logical reasons.	No Change
	Support for the rejected options noted. Revisions have been made to the Publication draft Local Plan which should be noted by the representor.
This is an official objection to any further developments and to no more development to feather individual pockets.	No Change
pouncis.	Comment noted. However, the council is required to produce a local plan and to provide a spatial strategy to meet objectively assessed needs. The council has produced independent evidence to support the objectively assessed needs,
Support the local plan and applaud the non-use of green belt land for building. Green belt is critical in supporting wildlife and stopping the merging of villages into one urban sprawl.	No Change
	Support noted.
The council's plan is not easy to view on the website and the sheer weight of information makes it difficult to use. Is this a deliberate attempt to discourage residents' input.	No Change
The document is far too complicated for most residents.	The Local plan is supported by an extensive range of supporting documents and background evidence to justify its contents. This has been made available on line for transparency and information. It is appreciated that there

Summary of Comments	Council Response				
The online system is complicated to use.	is a lot of information but given the complexity and volume of plan issues it is considered that this is proportion to ensure that the plan is sound.				
The council have failed in their duties under Regulation 18 of the Town and Country Planning Regulations 2012 to inform the residents of Mirfield and Sands Lane. It is considered that further areas of Kirklees will be affected.					
Why hasn't everyone in Kirklees been notified of the Plan so that they can comment. I only found out about a development in the greenbelt nearby by chance. The plan affects everyone.					
The plan should have been more widely promoted.					
A Draft Local Plan is a great tool for showing residents how future development of their local area will occur. However such a plan must first be studied by local residents before gaining approval from the majority as a precursor to development. This Draft Plan for Kirklees fails on both accounts.					
The local plan was not publicised openly and fairly and only two places had the full plan to view. The consultation period was initially too short and had to be extended and councillors failed to let communities know quick enough.					
Although the Coal Authority is pleased to see that coal mining legacy issues have been identified for the	Change				
proposed allocations. However, we are disappointed that in the 'Report/commentary' section of the allocations tables there is no mention of the need for the proposals to be supported by a Coal Mining Risk Assessment, as required by national planning policy.	Agree to reference in site allocation boxes to coal mining risk assessment				
	ed mining risk Reason: To provide clarity in determining furture planning applications.				
The Coal Authority also notes that there appears to be no consideration of mineral sterilisation in the tables related to the site allocations. As the LPA are aware the site allocation methodology should have identified					
the need to consider mineral sterilisation as part of proposal which come forward in the area of surface coal resource.					
Change Requested - The Coal Authority request that the need for proposals on allocated sites within the defined Development High Risk Area to be supported by a Coal Mining Risk Assessment should be identified in the allocations tables in order to ensure that it is clearly flagged as a requirement.					
The Coal Authority would also request that all the allocated sites be considered against the surface coal resource data provided to the LPA and the need to consider the potential for mineral sterilisation and address this issue should be identified in the site allocations tables.					
Reason: In order to ensure that the site allocations process is in accordance with the requirements of the NPPF					
Pleased to see constraints such as flood zones and the risks of contamination included in the key issues of	No Change				
each draft allocation. Particularly encouraged to see that for a number of sites, flood risk areas have been taken out of the developable area and/or sites that are located in flood risk areas, the need for the application of the sequential approach has been identified. Please refer to our comments in the 'Site Allocations accompanying notes' for our comments in relation to the Sequential Test (Environment Agency)	Support from Environment Agency noted.				
Paragraph 1.2	Support	Conditional Support	Object 1	No Comment	
DLP_AD85					
No comments were received on this part of the Plan.	No Change				
Paragraph 1.4	Support	Conditional Support	Object 1	No Comment	
DLP_AD5963					
The proposed Policies, Implementation, Delivery and Land Allocation strategies will not deliver the noble	No Change				

Summary of Comments	Council Response				
statements at the beginning of the document. They destroy the very things the Council says it is setting out to preserve and enhance. A huge gulf exists between high level, overarching statements and their interpretation in the detail of documents. There is a lack of cohesion which needs to be addressed at the next stage.	The vision and strategic objectives are derived from early engagement, national and regional policy, wider council strategies and the issues facing the district. It is considered that the plan provides a full suite of policies to work towards this vision and to deliver sustainable development in keeping with the NPPF.				
Paragraph 1.7	Support Conditional Support Object 1 No Comment				
DLP_AD5469					
Is it possible to provide both the gross area of each allocated site as it is shown today, but also the net area, on the maps, so that consultees can more accurately assess where on an actual site building work may actually be permitted if the plan were to go ahead - this is especially important on the large sites where looking at the gross allocation could give a misleading view of the size of the site which is actually useable. (e.g. Site E1831 is 24.57 Ha Gross but only 11.72Ha Net but you cannot tell on the plan which part of the site has been removed).	No Change The gross and net areas are recorded in the site allocations boxes. The level of detail to provide both the ground net figures on a plan is a level of detail that is not required for the local plan and can be dealt with at the detailed planning application stage.				
Paragraph 2.1	Support	Conditional Support 1	Object 2	No Comment	
DLP_AD3820, DLP_AD7423, DLP_AD10939					
Consider that part of Outlane golf course adjacent to the motorway, west of junction 23 would make an ideal employment site and be more cost effective than those proposed in the plan.	No Change				
ideal employment site and be more cost effective than those proposed in the plan.	This is a site specifi	c issue which does not form part	of this part of the P	lan.	
Most of the sites proposed for employment development in Kirklees do not have a significant adverse impact on the operation of the motorway network in and around the District when considered individually. However, the overall scale of employment, housing and mixed use development proposed in the Draft Local Plan does have a significant adverse traffic impact on the operation of the Strategic Road Network in West Yorkshire and its junctions with the local primary road network. The overall impact is greater when the land use development proposals for Kirklees are assessed in combination with those of neighbouring local planning authorities. Individual sites with a severe adverse impact on the operation of the Strategic Road Network are expected to require physical mitigation measures and travel plans in order to minimise the impact of the traffic they generate and attract. Highways England has a number of planned improvements to the Strategic Road Network funded as part of the government's Road Investment Strategy (RIS). These schemes will provide additional capacity at congested locations. Sites which have the greatest individual impact will need to demonstrate that any committed RIS schemes are sufficient to deal with the additional demand generated by that site. Where site development has a severe impact on the SRN, measures will be required to reduce and mitigate that impact. Any site that has a severe individual impact will need to demonstrate that any committed RIS schemes are sufficient to deal with the additional demand generated by the site. Where committed schemes will not provide sufficient capacity or where Highways England does not have committed investment, sites may need to deliver or contribute to additional schemes identified by the Highways England WYIS and included in the Infrastructure Delivery Plan (IDP) or other appropriate schemes (Highways England).	The sites have been assessed individually for highway impacts and the cumulative effects of doork in been assessed through the council's transport modelling. Policy DLP19 Strategic Transport Assessment identifies committed schemes programmed by he England to address known highways issues. Schemes have been identified in the location of Canada and the M62 Junction 24a which will assist in delivering strategic employment sites.			emes programmed by Highways ified in the location of Cooper Bridge	
Road congestion and roads at capacity leading to lengthy journey times and increased pollution.	No Change				
		es have been assessed individu ne transport model produced for		pacts and the cumulative impacts	
Brownfield should be developed in preference to greenfield. Agricultural land should be protected from development.	No Change				
45.5.0p5	Agree. The spatial developed land and	development strategy outlines th buildings within settlements as t	e priority for develop the top prioriy.	oment with the use of previously	

Summary of Comments	Council Response				
	A change has been made to the Publication drfat Local Plan in the spatial strategy to make reference to agricultural land.				
Infrastructure capacity is insufficient. Health services, buses, roads and parking and drainage are inadequate for the number of people already living in this area.	No Change				
The addition of extra housing to this area needs to be stopped before we loose all our green spaces, and cannot move due to the volume of people and traffic.					·
	The Local Plan is supported by an Infrastructure Delivery Plan. The council has produced a Technical Pape Infrastructure which provides further evidence of how infrastructure has been considered as part of the plan preparation.				
The proposed level of housing and industrial development is not required and the district does not have the capacity to accommodate it.	No Chang	ge			
	addresse part of its	s objectively supporting	e council is required to produce a y assessed needs. The council h documents. The Publication dra ent and housing needs.	nas produced evidenc	e to justify these needs which forms
Paragraph 3.1	Support	1	Conditional Support	Object	No Comment
DLP_AD3525					
Would it be possible to include an area south west of Grange Moor as a PEA. Area at present employs a number of people, subject to planning will employ more in the future.					
Paragraph 4.1	Support	3	Conditional Support 4	Object 74	No Comment 1
DLP_AD5528, DLP_AD5756, DLP_AD5772, DLP_AD5776, DLP_AD5863, DLP_AD6134, DLP_AD6152, DLDLP_AD7121, DLP_AD7230, DLP_AD7234, DLP_AD7424, DLP_AD7991, DLP_AD8159, DLP_AD8160, DLDLP_AD7424, DLP_AD8159, DLP_AD8160, DLDLP_AD8160, DLDL	055, DLP_AD3411, DLP_AD3577, DLP_AD3824, DLP_AD3922, DLP_AD5022, DLP_AD5153, DLP_AD5371, 152, DLP_AD6201, DLP_AD6232, DLP_AD6354, DLP_AD6433, DLP_AD6643, DLP_AD6804, DLP_AD7034, 160, DLP_AD8199, DLP_AD8209, DLP_AD8216, DLP_AD8303, DLP_AD8315, DLP_AD8323, DLP_AD8324, 817, DLP_AD8826, DLP_AD9102, DLP_AD9142, DLP_AD10109, DLP_AD10160, DLP_AD10187, DLP_AD10220,				2_AD5153, DLP_AD5371, 2_AD6804, DLP_AD7034, 2_AD8323, DLP_AD8324,
Sites only included because site owners have put them forward.	No Chang	је			
	The council has undertaken a series of call for sites exercise to enable landowners to come forward. Deliveribility of the council's spatial strategy will be tested at examination by an independent inspector so it is important to determine that there are willing landowners to bring sites forward. Not withstanding this, every site has been assessed in accordance with the local plan site methodolgy which forms part of the council's evidence.				an independent inspector so it is rd. Not withstanding this, every site
Issues with topography, geological survey of all old coal and ironstone mines should be undertaken.	No Chang	је			
	As part of the site allocation process, the suitability of sites for development has been considered including issues of topography, geological and coal mining risk issues. In response to a representation from the Coal Authority, the site box allocation text will make reference, where required to coal mining risk assessments. Further as part of the the consultation on the Publication draft Local Plan, further evidence will be published on the outcomes of site asssessment.				
Use brownfield site first, use sites with planning permission, former railway/water land, empty buildings,	No Chang	де			
CPO power should be used.			levelopment strategy makes references		
Oppose use of greenfield, green belt, proposals will cause urban sprawl	No Chang	је			
	The spatial development strategy sets out the priority for development of land with the re-use of previously				nd with the re-use of previously

Summary of Comments	Council Response
	developed land and buildings as the top priority. In order to meet objectively assessed needs and to meet the requirements of busineeses, the local plan has to release greenfield and green belt land.
New homes should be affordable and suitable for young and older people, favouring terraced housing / townhouses - existing houses for sale tend to be larger, need for smaller homes.	No Change
townhouses - existing houses for sale tend to be larger, need for smaller homes.	The local plan contains a policy DLP11 Hosing mix and affordable housing which seeks to promote high levels of design to creat mixed and balalnced communities and to provide accommmodation to need identified housing needs.
New build properties are not energy neutral.	No Change
	Comment noted.
Use Cross Lane site Kirkheaton for housing - unclear where this is but if this refers to Crossley Lane there are sites in that location on former industrial land which have planning permission for housing.	No Change
are size in that recently in terms in addition have planning permission for necessing.	Crossley Lane is allocated as housing site H2594a in the Publication draft Local Plan. See Allocations and Designations document
Loss of agricultural land, should focus on local food growing.	No Change
	The Publication draft Local Plan makes reference to best and most versatile agricultural land. In the Spatial Strategy. The vision makes reference to opportunities for local food growing.
General objection to impact of Farnley Estates proposals.	No Change
	The comment is noted. This relates to a site specific issues which are dealt with in the allocations and designations document.
Cumulative impact on schools, drainage, water supply, sewage infrastructure, flood risk (fluvial and surface	No Change
water), health provision, leisure provision, shops, wildlife, traffic, general infrastructure, landscape, character.	Following the consultation on the draft Local Plan and revised evidence, a review of all site allocations and designations was undertaken. Individual sites have been assessed by a range of technical consultees and the cumulative impact of development considered through transport planning, school place planning and air quality.
	The plan is supported by an Infrastructure Delivery Plan which sets out infrastructure requirements to support the spatial strategy. Additionally, Policy DLP19 Strategic Transport Infrastructure sets out committed transport schemes to address known highway issues.
	It is considered that the spatial strategy is fully justified and that infrastructure has been properly considered.
Road congestion / capacity issues especially at peak times, additional traffic management required (specific reference to A62, M62, M1 and access to these, A58 Whitehall Road East, Penistone Road,	No Change
Woodsome Road, Holmfirth town centre, New Mill centre, A6024/A616 Honley, Berry Brow, Lockwood, Chapel Hill, Huddersfield ring road, Thirstin Road).	Policy DLP19 Strategic Transport Infrastructure sets out committed transport schemes to address known highway issues.
	As part of the site assessment, an assessment of the impact on local links and the highway network was considered as part of the site selection process.
General objection to proposals around Huddersfield, Kirklees Rural, Kirklees South East, Holme Valley,	No Change
Mirfield, Lepton, Fenay Bridge, Farnley Tyas, Kirkburton, Woodsome Valley, Storthes Hall, Honley, Cleckheaton, Hunsworth, Emley, Denby Dale ward, Birstall, Gomersal, East Bierley, Birkenshaw, Thurstonland, Almondbury, Kirkburton, Holmfirth.	Following the consultation on the draft Local Plan and revised evidence, a review of all site allocations and designations was undertaken. Individual sites have been assessed by a range of technical consultees and the cumulative impact of development considered through transport planning, school place planning and air quality.
	The plan is supported by an Infrastructure Delivery Plan which sets out infrastructure requirements to support the spatial strategy.

Summary of Comments	Council Response
	Revised allocations are identified in the Publication draft Local Plan Allocations and Designations document.
Development directed towards area such as Holme Valley to generate high council taxes.	No Change
	Comment noted. The spatial strategy has been shaped by the strengths and opportunities identified for each of the four sub-areas, evidence and consultation.
Health issues due to building on areas used for recreation, air pollution from roads.	No Change
	Site allocations have been assessed by a range of technical consultees such as Public health, environmental health and transportation colleagues to assess health impacts. Where required they have identified mitigation measures to address impacts from development.
	The cumulative impact of development has been assessed through transport modelling and an air qulaity model to further assess health impacts and potential mitigation measures.
	A review of the open spaces within Kirklees has been undertaken and this forms part of the evidence base to support the Local Plan. Further policy DLP32 Strategic Green Infrastructure seeks to protect the function and connectivity of green infrastructure networks and assets and policy DLP 48 Healthy active lifestyles seekd to promote access to a range of high quality, well maintained and accessible open spaces, sports, leisure and cultural facilities.
Several sites (H29, H94, H102, H138, H222, H351, H481, H481, H502, H508, H519, H564, H660, H688,	No Change
H690, H758, H809, H811 and H1783) do not have a significant individual traffic impact but may need to contribute to additional schemes identified in the IDP if committed schemes will not provide sufficient capacity (Highways England)	Comments noted. These additional schemes are refered to in the justfication text at the Strategic Transport Infrastrure Policy .It is anticipated that additional schemes will be funded via a range of funding mechanisms at the time of individual planning applications.
Construction of sites with the greatest impact should be phased to take place following completion of the	No Change
committed RIS improvements (Highways England)	Tying development and road infrastructure completion together is difficult to achieve, each development will be assessed on its own merits and potential impacts on the Strategic Road Network at that point in time. Appropriate mitigation will be identified from a variety of funding mechanisms.
Lack of local jobs.	No Change
	The employment strategy within the local plan identifies the council's committeent to delivering jobs over the plan period based on meeting objectively assessed housing needs. Evidence was commissioned to obtain an independent view of the objectively assessed needs and this forms part of the evidence base.
	The plan identifies allocations such as Cooper Bridge and Chidswell to meet strategic employment needs and policy DLP 8 Safeguarding employment land seeks to protect employment sites to meet local needs. Additionally there are a range of mixed use allocations and town centre policies and DLP 10 Supporting the rura economy which will support job creation.
Sites may need to deliver or contribute to additional schemes identified by the Highways England WYIS	No Change
(Highways England)	Comments noted. These schemes are refered to in the justfication text at Strategic Transport Infrastrure Policy. is anticipated that additional schemes will be funded via a range of funding mechanisms at the time of individual planning applications.
Little or no consultation with surrounding authorities.	No Change
	The council's duty of co-operate statement which will be published as part of the consultation on the Publication draft Local Plan will contain details of authorities and duty to co-operate bodies involvement in the plan and the outcomes of this involvement on shaping the plan. The council considers that it has meet its duty to co-operate requirements.

Summary of Comments	Council Response				
Individual sites with a severe adverse impact are expected to require physical mitigation measures and travel plans to minimise impact. (Highways England)	No Change				
traver plans to minimise impact. (mignways England)	Policy DLP22 Highways and Access relates to the requirement for individual proposals to have a Transport Statement, Transport Assessment and Travel Plan.				
Most of the sites proposed for housing do not have a significant adverse impact on the motorway	No Change				
development, but the overall scale of employment, housing and mixed use sites does have a significant adverse traffic impact on operation of strategic road network in West Yorkshire. (Highways England)	Policy DLP19 specifically relates to strategic transport infrastructure schemes and TS13 Strategic Route Network Improvements is a new transport scheme which specifically relates to schemes on the Strategic Road Network.				
Housing developments should be dispersed on to smaller sites.	No Change				
	The local plan has been shaped by the strengths and opportunities identified in each of the four sub-areas. The local plan contains a range of sites 0.4ha and above. The plan includes some key strategic sites which are necessary to meet objectively assessed needs and the size of the sites will allow necessary infrastructure to come forward.				
Disruption caused by construction process.	No Change				
	Comment noted. At the time of a detailed planning application, conditions can be made on the application to reduce disruption from construction such as times of operation.				
No comparable 'traffic light' summary available to compare accepted sites.	Change				
	Noted. As part of the consultation on the Publication draft local plan, it is intended to publish traffic light summaries for both the accepted and rejected sites to address this issue.				
The land allocated for housing is suitable and appropriate to meet local needs.	No Change				
	Site allocations have been assessed following the council's local plan methodolgy and site selection process which forms part of the evidence of the local plan.				
	Further the local plan contains a range of development management policies against which detailed planning applications will be considered to ensure that proposals are suitable and appropriate.				
Most development sites should have a net developable area that is smaller than the gross area taking	No Change				
account of shape, topography, relationship to the highway network and adjoining development/land uses, and the presence of site specific constraints, this needs to be reflected in site allocations.	The gross and net site areas has been identified in each of the site allocation text boxes and the capacity of the site has been determined on the net area.				
Three sites (H706, H1747 and H2089) have major individual adverse impacts based on the predicted	No Change				
numbers of trips generated on links on the motorway network. (Highways England)	Comments noted. Transport schemes TS1 - TS13 identify proposed mitigation to combat any adverse impacts on the local highway network and the Strategic Road Network. It is noted that additional mitigation measures will be required on the Strategic Road Network throughout the Plan period.				
Paragraph 5.1	Support Conditional Support 1 Object 1 No Comment				
DLP_AD3835, DLP_AD4024					
Most of the sites proposed for development for mixed land uses in Kirklees do not have a significant					

Most of the sites proposed for development for mixed land uses in Kirklees do not have a significant adverse impact on the operation of the motorway network in and around the District when considered individually. However, the overall scale of employment, housing and mixed use development proposed in the Draft Local Plan does have a significant adverse traffic impact on the operation of the Strategic Road Network in West Yorkshire and its junctions with the local primary road network. The overall impact is greater when the land use development proposals for Kirklees are assessed in combination with those of

Summary of Comments	Council Response				
neighbouring local planning authorities.					
Individual sites with a severe adverse impact on the operation of the Strategic Road Network are expected to require physical mitigation measures and travel plans in order to minimise the impact of the traffic they generate and attract. Highways England has a number of planned improvements to the Strategic Road Network funded as part of the government's Road Investment Strategy (RIS). These schemes will provide additional capacity at congested locations. Sites which have the greatest individual impact will need to demonstrate that any committed RIS schemes are sufficient to deal with the additional demand generated by that site.					
Where committed schemes will not provide sufficient capacity or where Highways England does not have committed investment, sites may need to deliver or contribute to schemes identified in the Infrastructure Delivery Plan or other appropriate schemes.					
Construction of sites with the greatest individual impact should also be phased to take place following completion of the committed RIS improvements.					
The close proximity of retail and leisure facilities, plus the associated staff and customer's cars will be put	No Change				
at risk of what is now called low level crime, if this proposal goes ahead		The mixed use sites identified in this chaper have been assessed against the Local Plan site methodology and are considered suitable for development.			
	Design issues relating to the site can be addressed as part of a future planning application in accordance with national policy and the full suite of local plan policies.				
Paragraph 6.1 - Town Centre Proposals	Support	Conditional Support 2	Object	No Comment	
DLP_AD3841, DLP_AD5305					
There is not detail in relation to the extent of office development or any proposed increase in retail floor space for the town centres in Kirklees. Such information is required to determine how the district operates in relation to these uses and traffic generation.					
Space above shops should be used to provide residential accommodation for local residents, in particular	No change	modi paporo con can canana	71 110 141001 011401	On One and roam	
students or those that do not have access to a car to provide affordable accommodation.	-				
		pports residential use on upper fl			
Paragraph 6.31 - Town Centre Proposals	Support	Conditional Support 1	Object	No Comment	
DLP_AD5482					
The provision of a primary shopping are for Cleckheaton is supported and it provides important support for the operation of the town centre. Additional pedestrians and limiting of parking should be considered, and	No change				
Market Place should be improved as it is currently uses as a car park. However the primary shopping frontage should be extended to include the northern side of Horncastle Street due to a supermarket	Support noted.				
opening under application 2015/91170.	Cleckheaton town centre boundary has been amended to include the supermarket. The primary shopping frontage is the retail core of the town centre where retail uses are concentrated.				
Paragraph 7	Support	Conditional Support 1	Object	No Comment	
DLP_AD920					
The Chapter on Transport outlines plans and proposals for improvements to the local primary road network, public transport, walking and cycling but makes no reference to the strategic road network.	Proposed Change	Proposed Change			
		port Infrastructure Policy relates p Strategic Road Network proposa		ategic Road Network and TS13	
A Flockton Relief road, along with some improvements for pedestrians on the A637 in the immediate future,	re, No Change				

Summary of Comments	Council Response				
as part of a plan to give Flockton and Grange Moor equal and safe facilities and provisions that other South Kirklees villages rightly have. They have been neglected.	It is difficult to justify Flockton Village bypass in the current environment because:				
	Funding for major new infrastructure is currently focused on projects that primarily support economic growth The Flockton bypass (in isolation) may have local environmental and social benefits, but would have little economic impact.				
There is insufficient car parking within Holmfirth town centre. Every day there are long lines of cars parked all along Greenfield Road, on Dunford Road, on Station Road and along Huddersfield Road whose	No Change				
occupants work in the town centre where there is very little affordable long term parking provision. It would not be difficult to establish how many extra spaces are required, but, from a very quick estimate, there must be more than 100 cars lining these streets every day, to the annoyance of local residents & increasing congestion because few of those streets are wide. Increasing parking restrictions cannot be a solution because the drivers of the cars need to park within walking distance of the town centre.	Comments noted. Public car parks require substantial outlay, including the cost of running the car parks (e.g. rates, enforcement) and maintenance. Whilst free parking can be seen as a positive to the motorist, it can also have a detrimental impact by way of shop workers parking in the free spaces limiting parking for the customer, additionally it is important that the Council supports its partners across the West Yorkshire Combined Authority in supporting and promoting bus travel and by investing in infrastructure and facilities which encourage greater public transport take up through better journey times and all round passenger experiences.				
There seems to have been no investigation of solutions beyond altering the sequence of the Huddersfield Road/Victoria Street traffic lights in Holmfirth. There needs to be an investigation of how best to redirect	Proposed Change				
cross valley traffic flows so that traffic meets Huddersfield Road away from the congested Victoria Street junction. Options such as a new link road between Station Road or New Mill Road & Huddersfield Road or even improving existing roads have never been looked at by Kirklees Council despite the problems having been known about and having become much worse over many years. Unless some action is devised and works undertaken the grid lock will become permanent.					
Re-locate Leeds Bradford Airport to Mirfield.	No Change				
	Comments noted.				
Huddersfield railway station needs improvement with regard to parking which is inadequate for such a busy station. I support the proposal to build a large public car park with new pedestrian access to the station, it can't come soon enough. Also, the existing drop off/pick up facility does not function during rush hour, particular in the late afternoon when there is severe congestion. It needs to be urgently reviewed and improved.	No Change Comments noted. Improvements to Huddersfield railway station (including a re-located pick up and drop off) are noted in TS9. Funding has been identified for this project through the West Yorkshire Transport Fund.				
Transport	Support Conditional Support 2 Object 5 No Comment				
DLP_AD87, DLP_AD3910, DLP_AD7010, DLP_AD7011, DLP_AD7456, DLP_AD8336, DLP_AD9085					
More parking provision needed at Huddersfield Railway Station. Large public car park needed with pedestrian link.	No Change				
pedestrian link.	Comments noted. Improvements to Huddersfield railway station (including a re-located pick up and drop off) are noted in TS9. Funding has been identified for this project through the West Yorkshire Transport Fund.				
This section needs reference to Strategic Road Network - see rep DLP_AD3910	Proposed Change				
	TS13 - Strategic Road Network Improvements specifically refer to improvements on the motorway network.				
Holmfirth - town cannot sustain level of development proposed without some kind of transport scheme to	No Change				
alleviate problem. Binns Lane is a rat run. Cooper Lane has problems of parked cars and speeding traffic. A road from Upperthong to Greenfield Road is needed. Problems of gridlock in Holmfirth town centre. Problems of lack of parking in Holmfirth town centre.	Victoria Street junction in Holmfirth is recognised as a location where some form of improvements may be required to mitigate the effects of development traffic over and above alterations to existing traffic signal phasing. This is now recognised in TS3 Huddersfield Southern Gateways.				
	Comments noted. Public car parks require substantial outlay, including the cost of running the car parks (e.g. rates, enforcement) and maintenance. Whilst free parking can be seen as a positive to the motorist, it can also have a detrimental impact by way of shop workers parking in the free spaces limiting parking for the customer, additionally it is important that the Council supports its partners across the West Yorkshire Combined Authority				

Summary of Comments	Council Response			
	in supporting and promoting bus travel and by investing in infrastructure and facilities which encourage greater public transport take up through better journey times and all round passenger experiences.			
This section does not include Flockton Relief Road and should. Problems of congestion through narrow	No Change			
roads of Flockton, commuters heading straight to the M1. Road needed to relieve the village.		y Flockton Village bypass in the c rently focused on projects that pri		
	The Flockton bypass (in isolation) may have local environmental and social benefits, but would have little economic impact.			
Paragraph 10.1	Support	Conditional Support	Object 1	No Comment
DLP_AD8064				
Object to mineral extraction sites ME2267, ME2447, ME2312, ME2315 at Skelmanthorpe and Shelley and ME2314, ME2248 between Lower and Upper Cumberworth and ME 1965 Parkhead, Birdsedge due to impact on Emley Millennium Green, green belt, size of sites, impact on visual amenity and lack of infrastructure. The NPPF is contravened in a whole host of sections and paragraphs. Valued water courses at Parkhead, the River Dearne and Park Dike feed into the working mill ponds of Z. Hinchliffe and Sons at Birdsedge and Denby Dale.	Mineral site ME2315 has been rejected as the site promoter has provided insufficient evidence to meet the test of NPPF and NPPG. Minerals site options ME2312, ME2315, ME2248 and ME1965 have all been rejected based on their draft allocation and split to either reflect components of the original sites that are either already active or not currently being worked. ME2314 has been accepted as a minerals area of search. Minerals operations are an an appropriate use within the green belt as per paragraph 90 of the NPPF. Potential impacts upon landscape, watercourses and infristructure have all been considered as part of the technical appraisals carried out for these sites. No absolute constraints were identified and where negative impacts would occur satisfactory mitigation could be put in place to minimise the degree if impact through appropriate conditions.			
Paragraph 14.1	Support	Conditional Support	Object 1	No Comment
DLP_AD91				
Considers land between Lea Road, Smithies Moor Lane, Laurel Drive and Carlinghow Lane was urban green space but unlcear what the proposed designation is (shows white on the map).	No change. This land is in the green belt and is therefore protected from inappropriate development through green belt policy.			
Paragraph 16.1	Support	Conditional Support	Object 1	No Comment
DLP_AD8429				
The inclusion of a short walking link in the Local Development Plan between the symbolic centre of Huddersfield - the Market Place - and open countryside, via the national (and international) footpath, cycleway and bridleway network, would be significant. The Pennine Way was the first long distance walking route in the UK. Huddersfield should celebrate this. A link to the Pennine Way, via the Kirklees Way, would cost nothing, but would stretch the imagination.	Proposed change - see Council Response under Policy DLP 24.			
Table Huddersfield Archaeological Sites	Support	Conditional Support 1	Object	No Comment
DLP_AD915				
Proposed archaeological site designation at Bradley Grange Forge. It is well documented historically as an important industrial location owned by Fountains Abbey and it was said to have had one of the earliest water driven forge hammers.	an No Change New archaeological site proposal acknowledged. West Yorkshire Archaeological Service advice being so			
Table Kirklees Rural Archaeological Sites	Support	Conditional Support 2	Object	No Comment
DLP_AD905, DLP_AD911	Зарроп	Conditional Support 2	Object	110 Comment
Proposed archaeological site designation for Roman Road. The road to Chester runs south west from	No Change			
Slack Roman fort through AS3511/2, AS4926/2 and AS7136/2 to a very new unreported site at Manor Farm on the flanks of Pule Hill SE 043 113. Between 2008 and 2010 we also had two excavated confirmations on Wholestone Moor at SE 074 163 & SE 074 164. The road to York runs east from Slack	New archaeological site proposal acknowledged. West Yorkshire Archaeological Service advice being sought.			

Summary of Comments	Council Response					
across Lindley Moor at AS3513/2 and south of AS3544/2. HDAS have a high level of confidence about the line of this Roman road.						
Proposed new archaeological designations at:	Proposed change					
1. Carr Dike 2. Farnley Mill 3. Mytholmbride Farm 4. Upper Heaton Pottery Kiln 5. Wolfstone Heights	New class 2 archaeological site to be included in the Local Plan for the Upper Heaton Pottery Kiln					
Table Kirklees Rural Conservation Area	Support	Conditional Support 1	Object	No Comment		
DLP_AD4825						
Proposed Conservation Area at Park Head at Birds Edge.	No Change					
	Comment noted. The creation of a new Conservation Area is dealt with by separate legislation and is not within the remit of the development plan.					
Table Kirklees Local Green Space	Support	Conditional Support	Object 3	No Comment		
DLP_AD10899, DLP_AD10980, DLP_AD11003						
Allocate Savoy Square, Cleckheaton as urban green space. Well-used amenity which contributes to the character of the town.	No Change					
Character of the town.	This site has been considered as Local Green Space options					
The Village Association supports the designation of the following areas of Green Space within the Village which would then secure protection;	No Change					
the land at the top of Church Close which is the former graveyard of the former Shepley New Connexion Church; the Village Green which is a triangular piece of land at the junction of Marsh Lane & Cliffe Rd which is currently undergoing the process for designation as a Village Green; The green space on Manor Grange which was provided as an open green space when the land was developed; The green space on Stonebridge Walk which was provided as an open green space when the land was developed; The green space on Well Ings Close which was provided as an open green space when the land was developed; The green space at the junction of Field Way & Field Head which is adjacent to the pensioner bungalows; The green space at top of Field Way, on either side of the road at the junction of Jos Lane; The green space on Jos Lane which is adjacent to the Health Centre, alongside the car parking which fronts the Health Centre site; The green space either side of the junction of Jos Way and Field Way; The green space between North Row and Cliffe Rd, adjacent to the Village Green referenced above; thought to be part of the original Village Green. The Field which is adjacent to 9 Cliffe Rd, which is known as the Sledge Field in the Village.	These sites have bee	en considered as Local Green S	pace options			
Table Dewsbury & Mirfield Urban Green Space	Support	Conditional Support	Object 1	No Comment		
DLP_AD2189						
Less than one third of the green space in Mirfield is public open land. The rest is privately owned, or belonging to a school. This is already insufficient for the needs of the current residents of Mirfield. Green space is the lungs of the town and it is imperative that it is retained and improved upon.				igh the allocation of urban green space rough the Local Plan process and have		

Summary of Comments	Council Response				
	been deemed to merit continued protection (with some minor boundary changes) as urban green space in the Local Plan. A new urban green space site is also proposed at Wellhouse Lane Football Ground, Mirfield. The Local Plan will also seek to ensure that new housing developments address the need for open space, sport and recreation facilities to help meet deficiencies through policy DLP 65 (New Open Space).				
Table Batley & Spen Archaeological Sites	Support	Conditional Support 1	Object	No Comment	
DLP_AD2187					
No comments were received on this part of the Plan.	No Change				