



NOTES

1. All permanent road markings shown on this plan must be provided in accordance with the Manual of Contract Documents for Highway Works, Volume 1 Specification for Highway Works, Clause #1212.
2. All permanent road markings shown on this plan shall have performance characteristics as defined in BS EN 1436 for the period of the functional life of the marking.
3. Diag. numbers refer to the Traffic Signs Regulations and General Directions 2016.
4. Setting out of road markings to be agreed by the Designer prior to installation. The Contractor must take care to ensure the correct alignment of the yellow box marking and any guidance markings through the junction.
5. Dimensions shown are in metres unless stated otherwise.
6. Road markings should not be installed across gully covers/frames.
7. Road markings should be installed as soon as practicable on completion of carriageway surfacing works.

CDM 2015 PRE-CONSTRUCTION INFORMATION

Please refer to the Pre-Construction Information in Volume 3 (Section C) of the Contract Tender Documents.

REV	DATE	DESCRIPTION
D	15.02.2023	Alterations to internals
C	11.01.2023	Alterations to scheme as discussed with Kirklees 278 team
B	10.01.2023	Alterations to scheme as discussed with Kirklees 278 team on site
A	07.12.2022	Alterations to scheme as requested by Kirklees Highways
	24.11.2022	Initial design

PROJECT	
LEEDS ROAD	MIRFIELD

TITLE	
SECTION 278 DESIGN	ROAD MARKINGS AND TRO

SCALE	
1:250	@ A1

DRAWING	
1905C	103 rev D

DATE	
15.02.2023	

DRAWN	CHECKED	ALTERED
AH	LO	AH

Line Type	Width of Lines (m)	Length of Marking (m)	Length of Gap (m)	Approximate Quantity (m)
1003	0.20	0.60	0.30	10.20
1004	0.10	4.00	2.00	296.00
1009	0.10	0.60	0.30	4.80

Symbol	Symbol preview	Description	Size	Quantity
Give Way Triangle diag 1023		Approach to a road junction, level crossing or road narrowing	3750 mm	1
Cycle symbol diag 1057		Cycle lane, track or route	1215 mm	9