1.Drawing to be read in conjunction with all other relevant S278, Engineers and Architects details.

2.All works within the Public Highway must comply with the current Health and Safety standards and all signing to comply with Chapter 8 traffic safety measures and signs for roadwork's and temporary situations of the traffic manual.

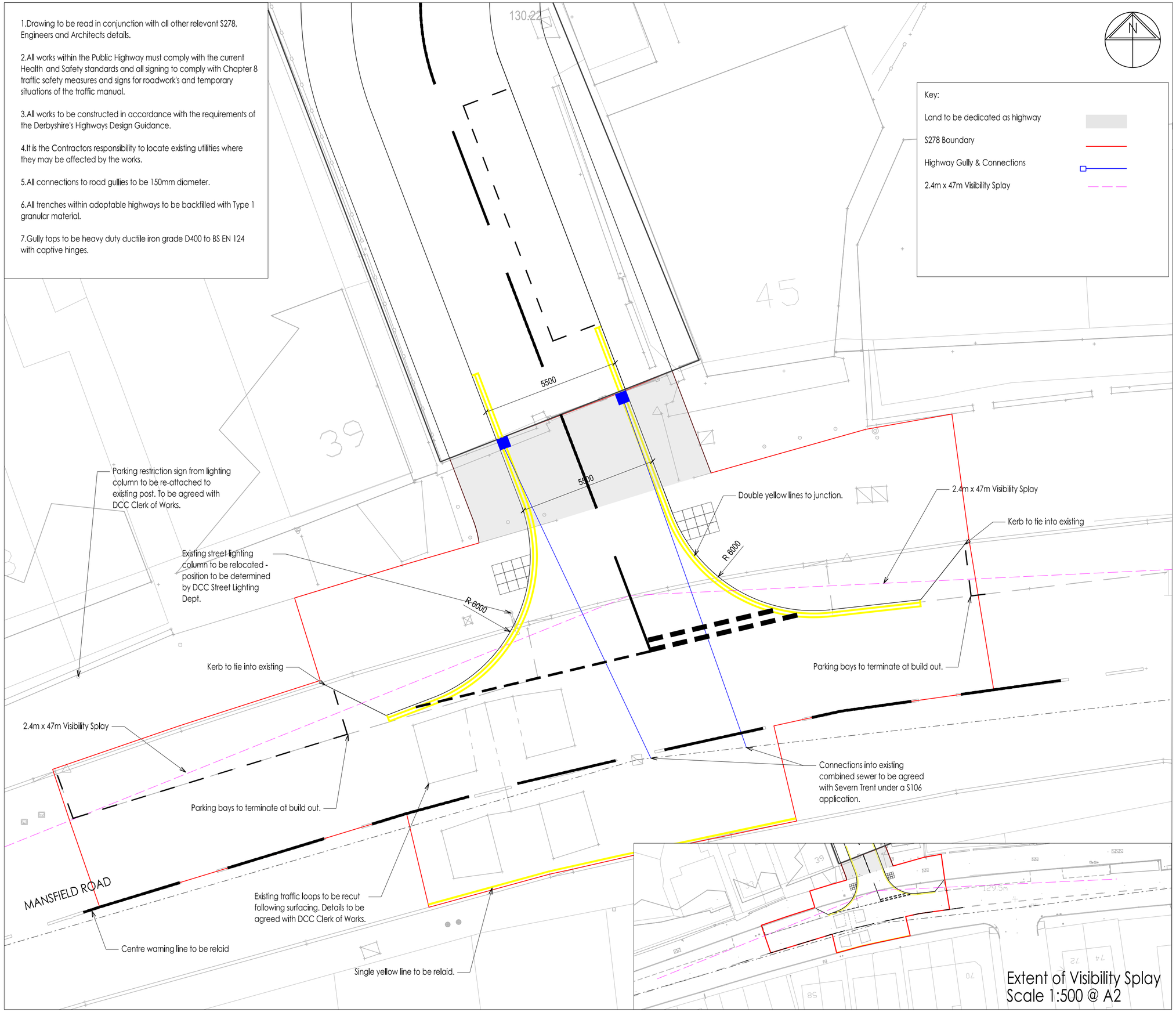
3.All works to be constructed in accordance with the requirements of the Derbyshire's Highways Design Guidance.

4.It is the Contractors responsibility to locate existing utilities where they may be affected by the works.

5.All connections to road gullies to be 150mm diameter.

6.All trenches within adoptable highways to be backfilled with Type 1 granular material.

7.Gully tops to be heavy duty ductile iron grade D400 to BS EN 124 with captive hinges.



Extent of Visibility Splay
Scale 1:500 @ A2

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Contractors must verify all dimensions, levels and co-ordinates at the site before commencing any work or making any shop drawings; no dimensions to be taken from drawing.

Rev	Description	Drn	Vf'd	Date
C1	Issued for Construction following Technical Approval.	CM		19/01/23
P6	Position of connection amended following STW comments.	CM	PE	22/11/22
P5	Method of connection for gullies to sewer amended following STW comments.	CM	PE	21/11/22
P4	Double yellow lines added to junction from TRO.	CM	AG	03/11/22
P3	Drawing amended following comments from DCC.	CM	AG	10/10/22
P2	Note added to drawing regarding relocation of street lighting column.	SE	CM	25/8/22
P1	Initial issue	SE	CM	08/22

As outlined in section 2.3 of the CITB Industry Guidance to Designers, insignificant risks can usually be ignored, as can risks arising from routine construction activities, unless the design compounds or significantly alters these risks. In accordance with CDM Regulations 8, 9 and 11, any significant risks relating to the design features shown on this drawing have been identified and are annotated thus: [!]

☒ No significant risks have been identified.

☐ Significant risks have been identified - refer to notes on drawing for information on residual risks and any control measures to be employed.

Refer to the current Designer's Risk Assessment sheets for further details.

Designer's Signature | Date 08/22

Drawing Status
CONSTRUCTION ISSUE

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Project
LAND TO REAR OF
45 MANSFIELD ROAD
ALFRETON

Client
GEDA CONSTRUCTION

Title
S278 LAYOUT

WmS Project Ref.	Drawn	Date	Scale	
12007	SE	02/08/22	1:100	@ A2

Drawing/Document Reference

Project	Originator	Zone	Level	Type	Role	Number	Status	Rev.
12007	WMS	ZZ	XX	DR	C	39511	A	C1