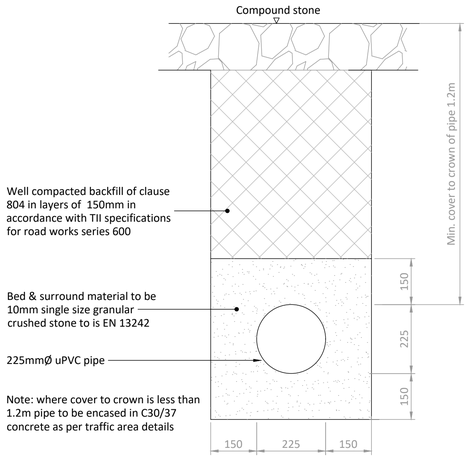
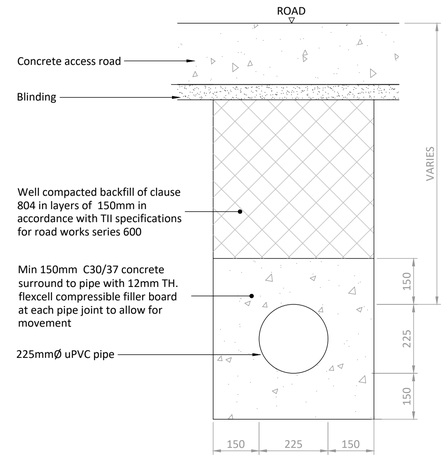
ISO A1 594mm x 841mm



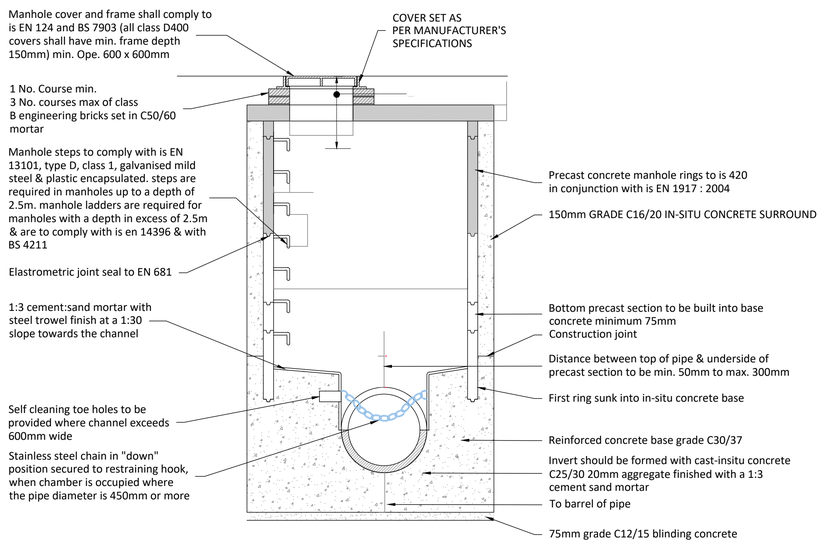
Section Through Surface Water Pipe - Non-trafficked Area [Cover >1.2m]

Scale:1:10



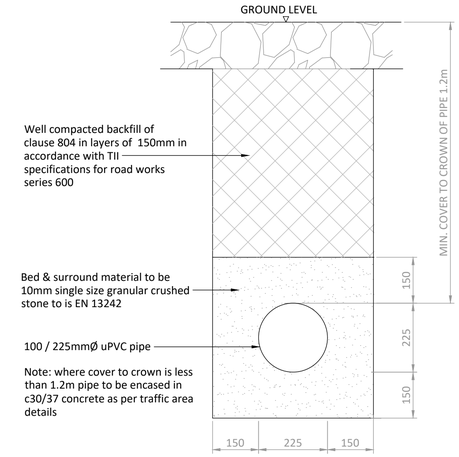
Section Through Surface Water Pipe - Trafficked Area

Scale:1:10



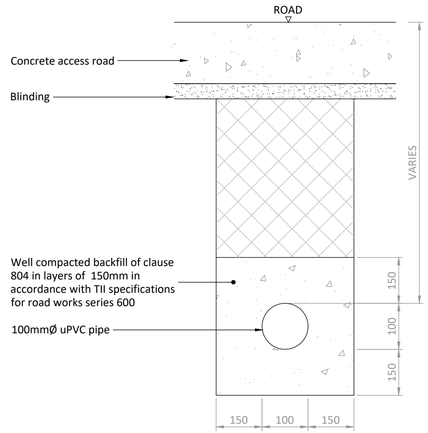
Typical Precast Ring Manhole - Section A-A

Scale:1:25



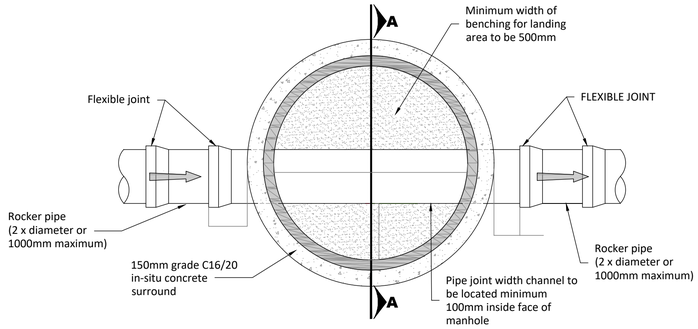
Section Through Foul/Surface Water Sewer

Scale:1:10



Section Through Foul Water Pipe - Trafficked Area

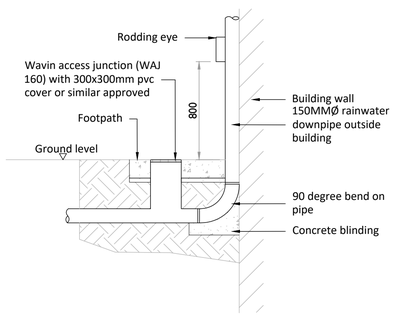
Scale:1:10



Typical Precast Ring Manhole - Plan

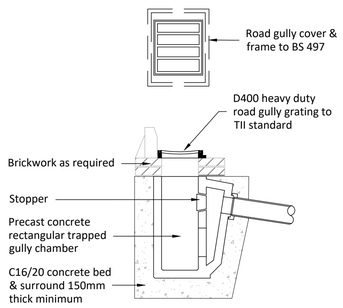
Scale:1:25

MINIMUM MANHOLE DIAMETERS	
DIAMETER OF LARGEST PIPE IN MANHOLE (mm)	INTERNAL DIAMETER OF MANHOLE (mm)
LESS THAN 375	1200
375 TO 450	1350
500 TO 750	1500



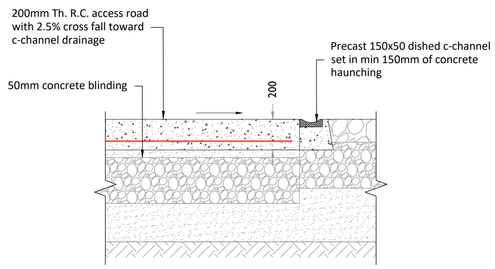
Typical Rainwater Downpipe Detail - Elevation

Scale:1:25



Typical Road Gully Detail

Scale:1:25



Typical Road Drainage Channel Detail

Scale:1:20

Project Management Initials: Designer: RR Checked: KC Approved: DT

tli GROUP

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PROJECT

Muingmore Wind Farm

CLIENT

RWE

CONSULTANTS

SLR

NOTES: -

- This drawing is to be read in conjunction with relevant engineering drawings, specifications and reports.
- Dimensions are in millimeters unless noted otherwise.
- Drawings are not to be scaled use figured dimensions only.

LEGEND: -

ISSUE/REVISION

P0	27.11.25	Issued for Planning
I/R	DATE	DESCRIPTION

PROJECT NUMBER

300-101402

SHEET TITLE

Typical Drainage Details
Sheet 1 of 2

SHEET NUMBER

300101402-C-DR-0303