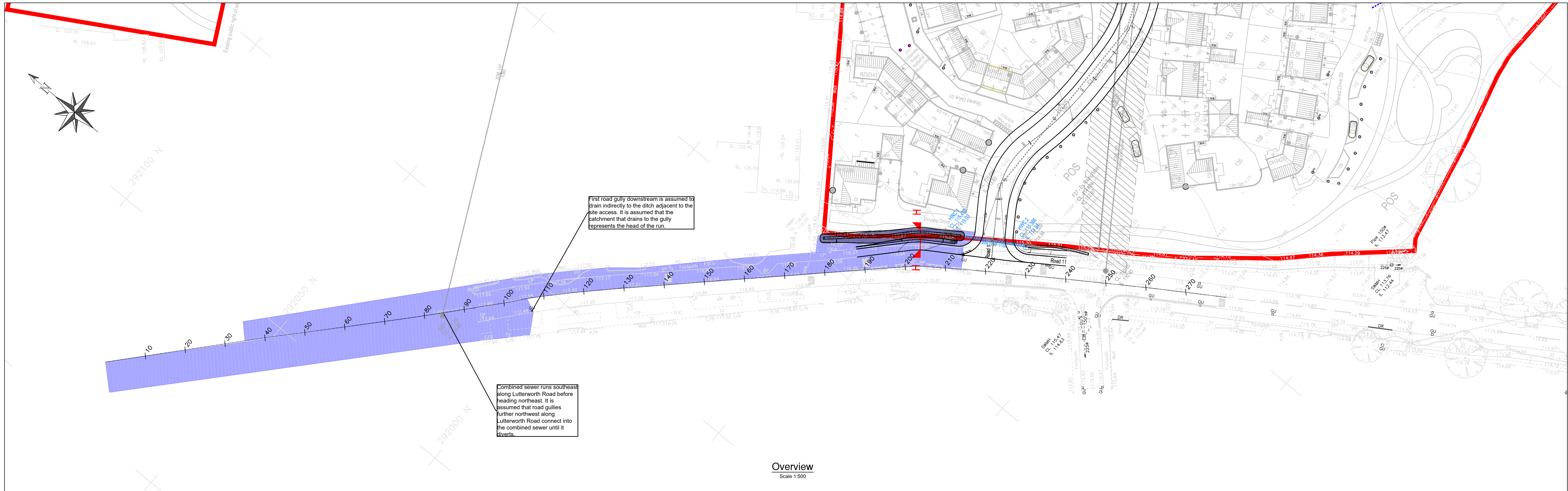
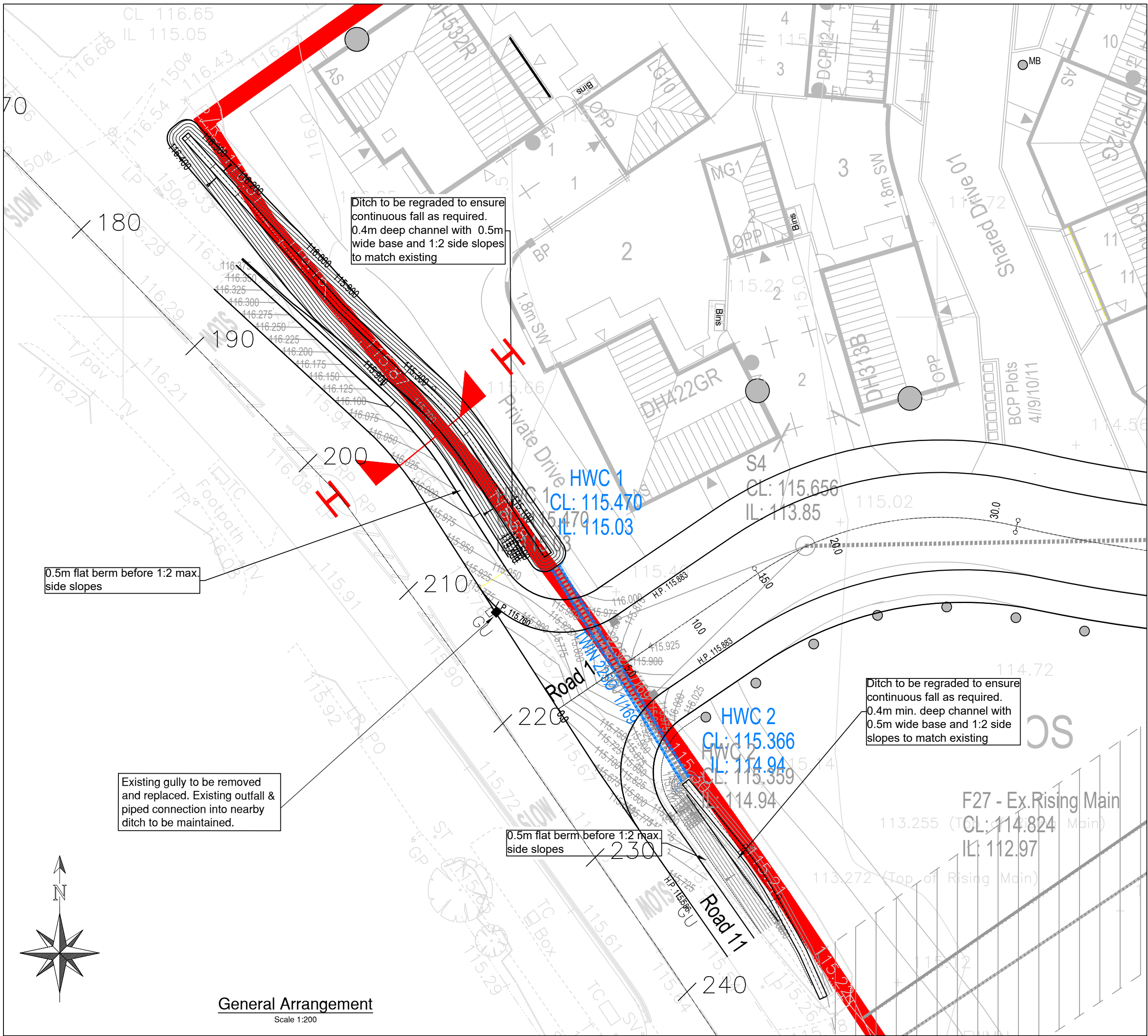
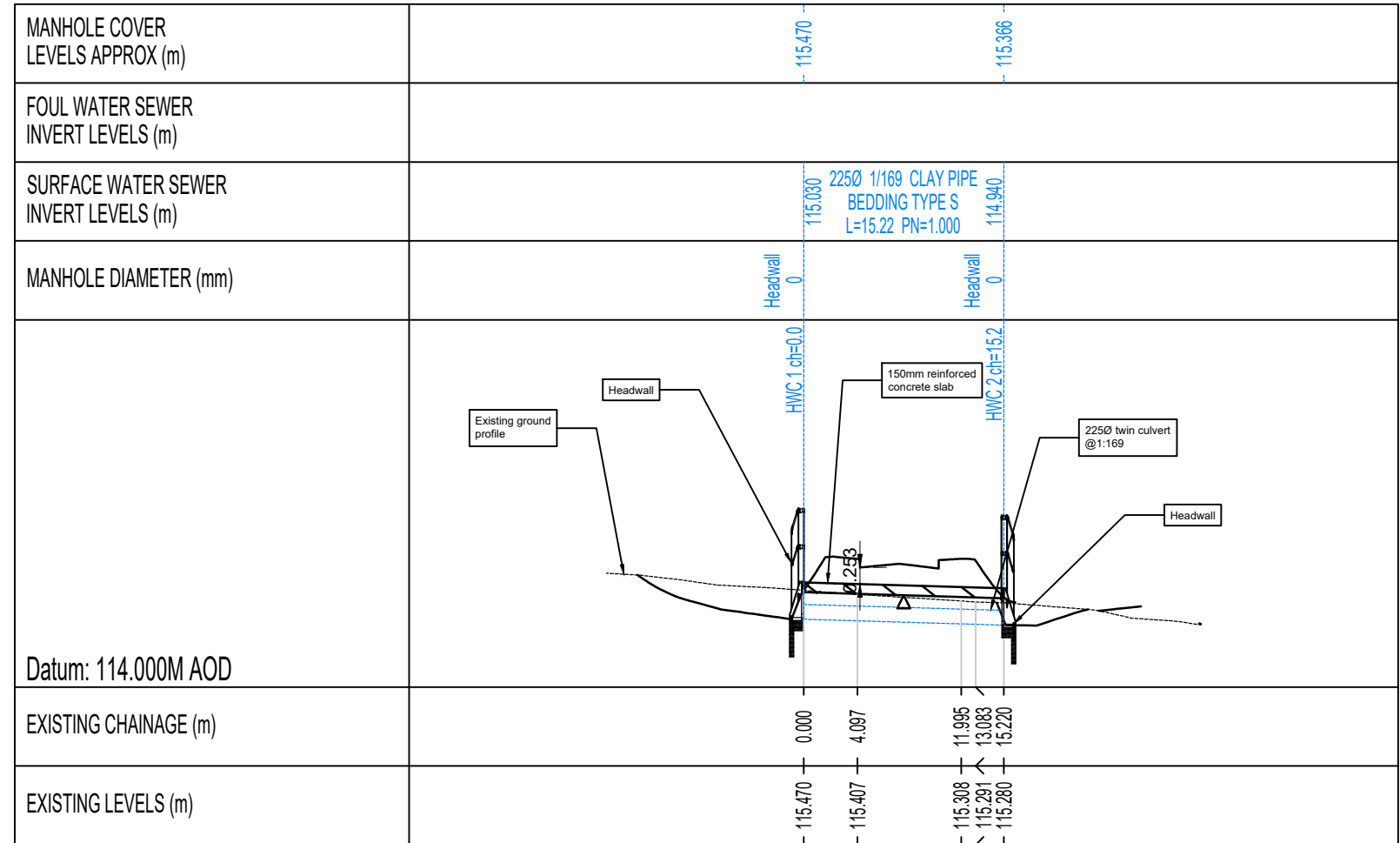




Overview
Scale 1:500



General Arrangement
Scale 1:200



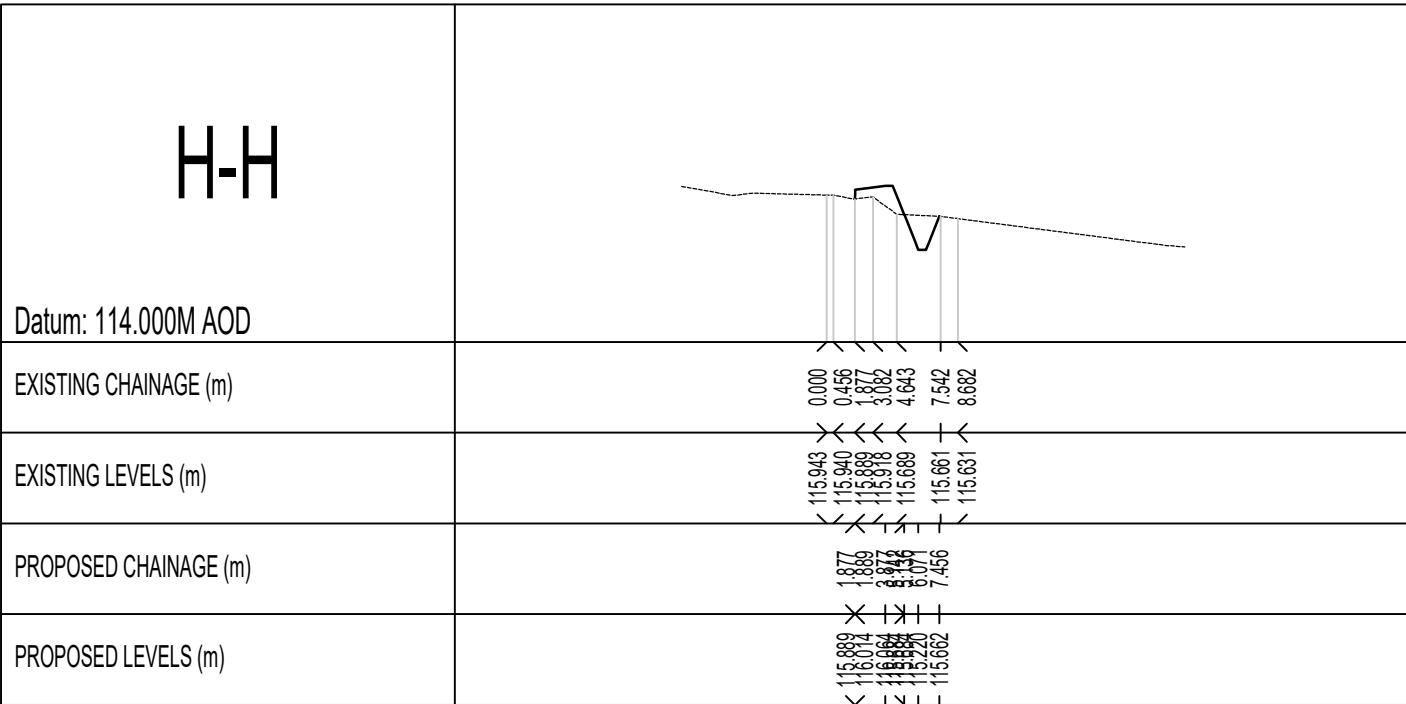
Section
Scale H=1:500 V=1:100

KEY:

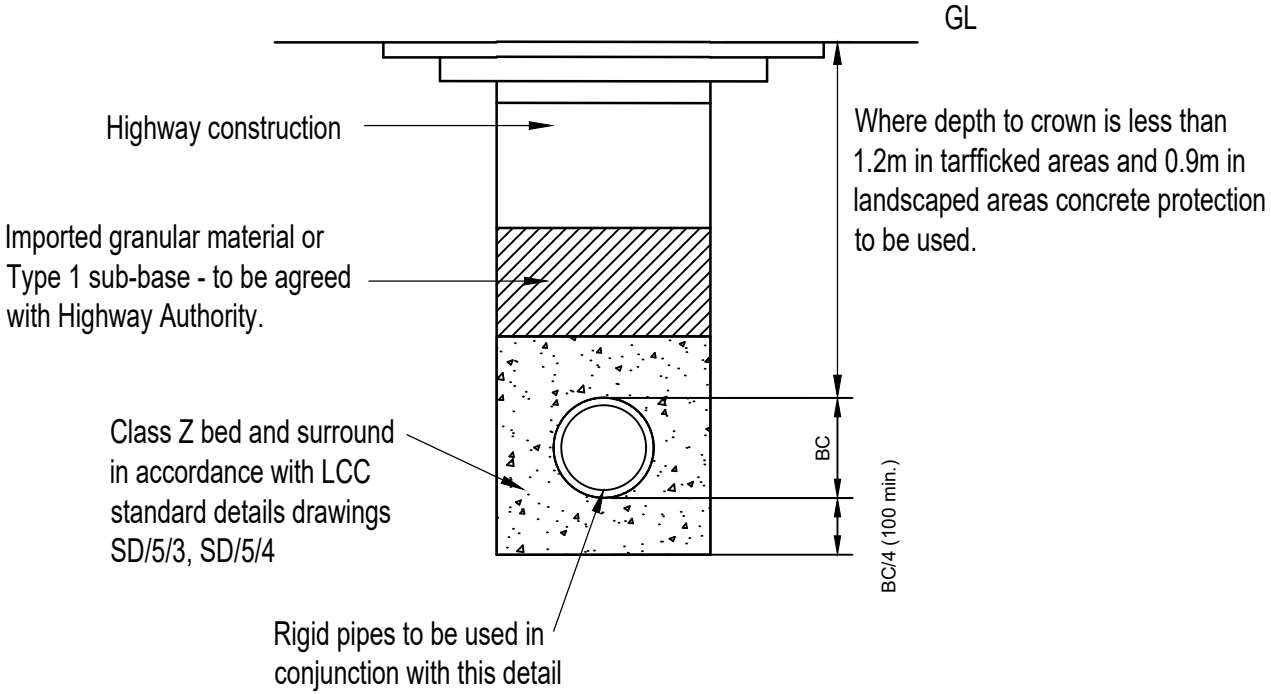
- x 92.70 Proposed spot level
- Proposed twin-piped culvert and headwall
- Proposed contour
- Ditch/culvert catchment = 1940m²
- Existing road gully
- Proposed road gully

General Notes

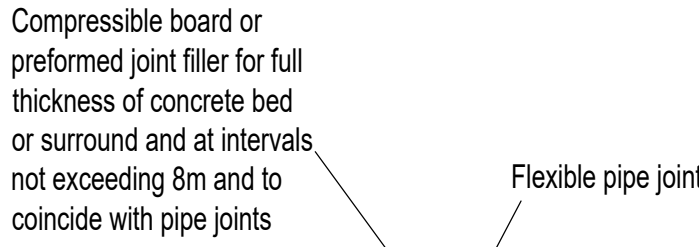
- Do not scale this drawing. If in doubt, ask.
- This drawing is to be read in conjunction with all other relevant Engineers, Architects and specialist design drawings and details.
- All dimensions are in metres unless noted otherwise. All levels are in metres unless noted otherwise.
- Any discrepancies noted on site are to be reported to the Engineer immediately.
- This drawing is for discussion purposes and not for construction.



Ditch Section
Scale 1:500



Concrete Protection
Scale 1:20



Expansion Joint for Concrete
Scale 1:20

C	18.05.23	Chainage added to drawing.	SS	ML
B	11.04.23	Amended to suit LFA comments	SS	ML
A	01.03.23	Ditch alignment revised. Catchment area added. Concrete protection details revised.	ML	PJS
Rev	Date	Amendments	By	CHK



PJS Consulting Engineers Limited, Geneva II, Lakeside,
Shenwood Business Park, Nottingham, NG15 9ED.
Registered number: 10815963 Tel: 0115 704 3669 Email: Enquiries@pjs-ee.co.uk

Client
Davidsons Homes

Project
Lutterworth Road, Burbage

Drawing Title

S278 Culvert Section

Drawn	Checked	Status	Scale
Initial	ML	ML	As Shown
Date	18/11/22	18/11/22	Revision
Project Number	Drawing Number		
PJS21-065	DR-513		C