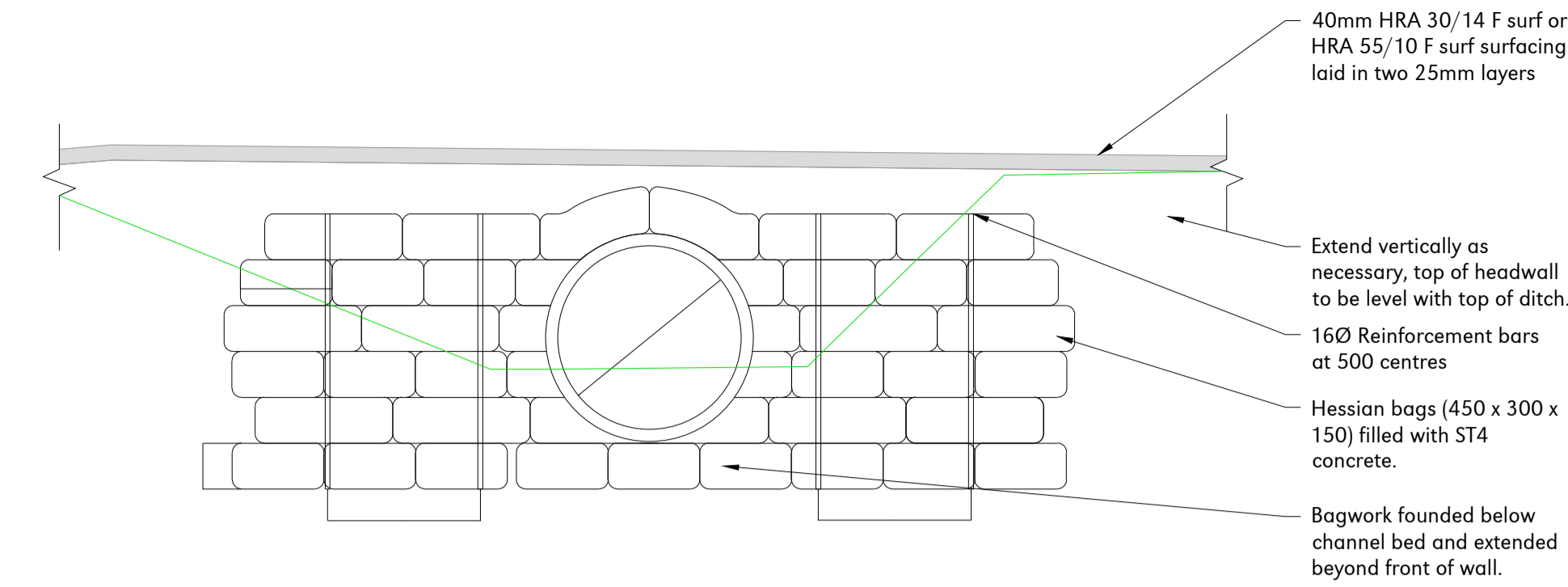
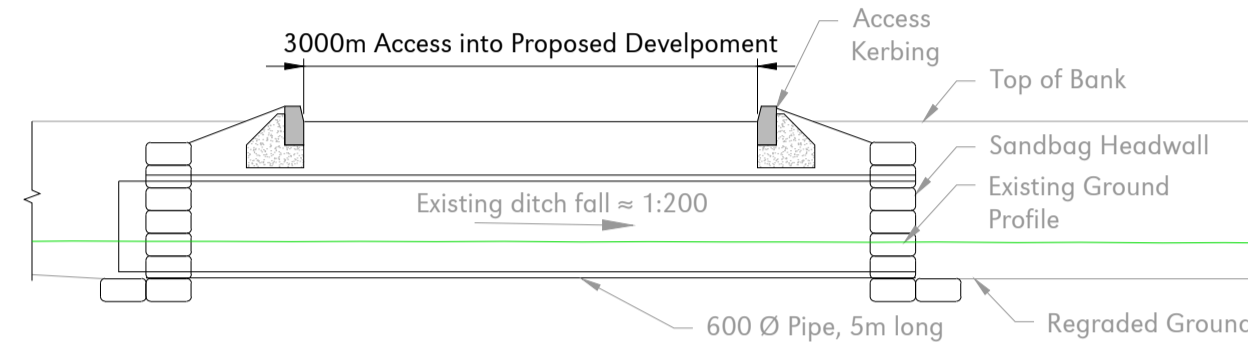


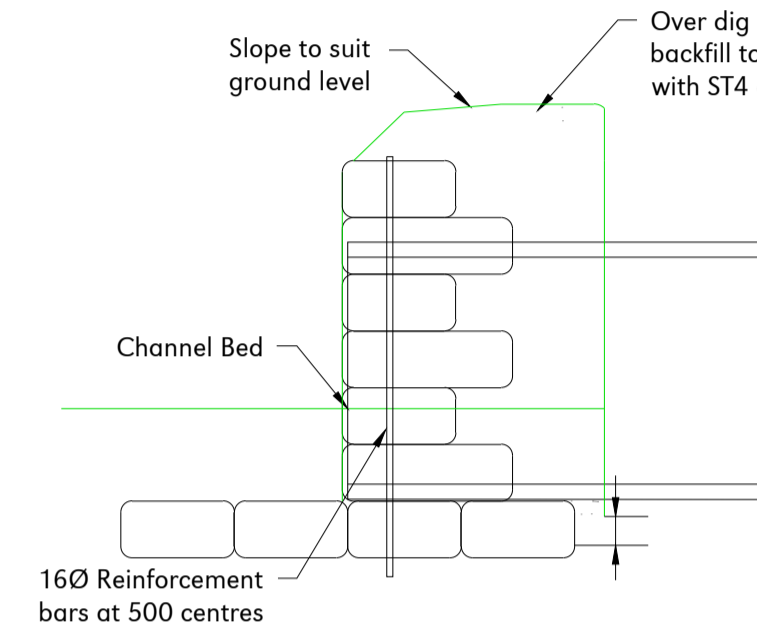
Section B
Scale: H 1:200, V 1:200, Datum: 62.000



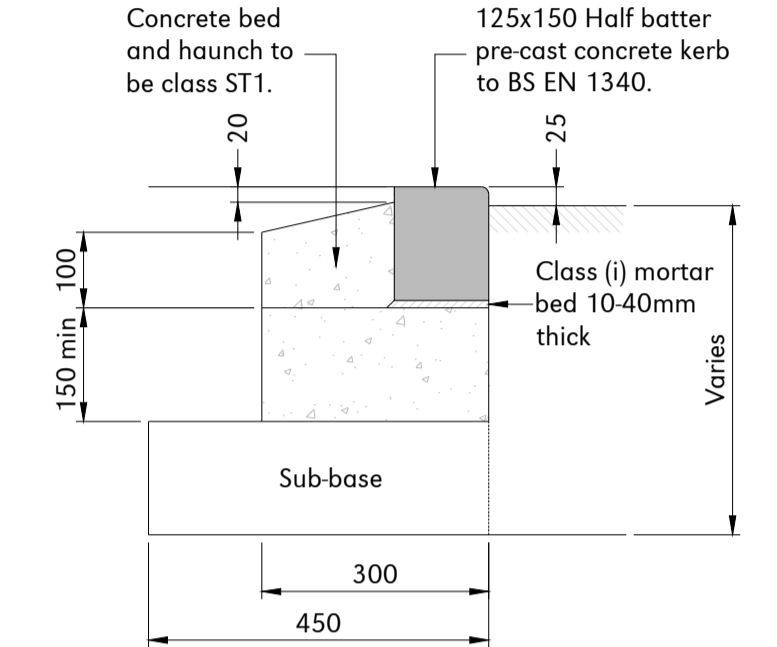
Typical Sandbag Headwall - End Elevation
Scale 1:20



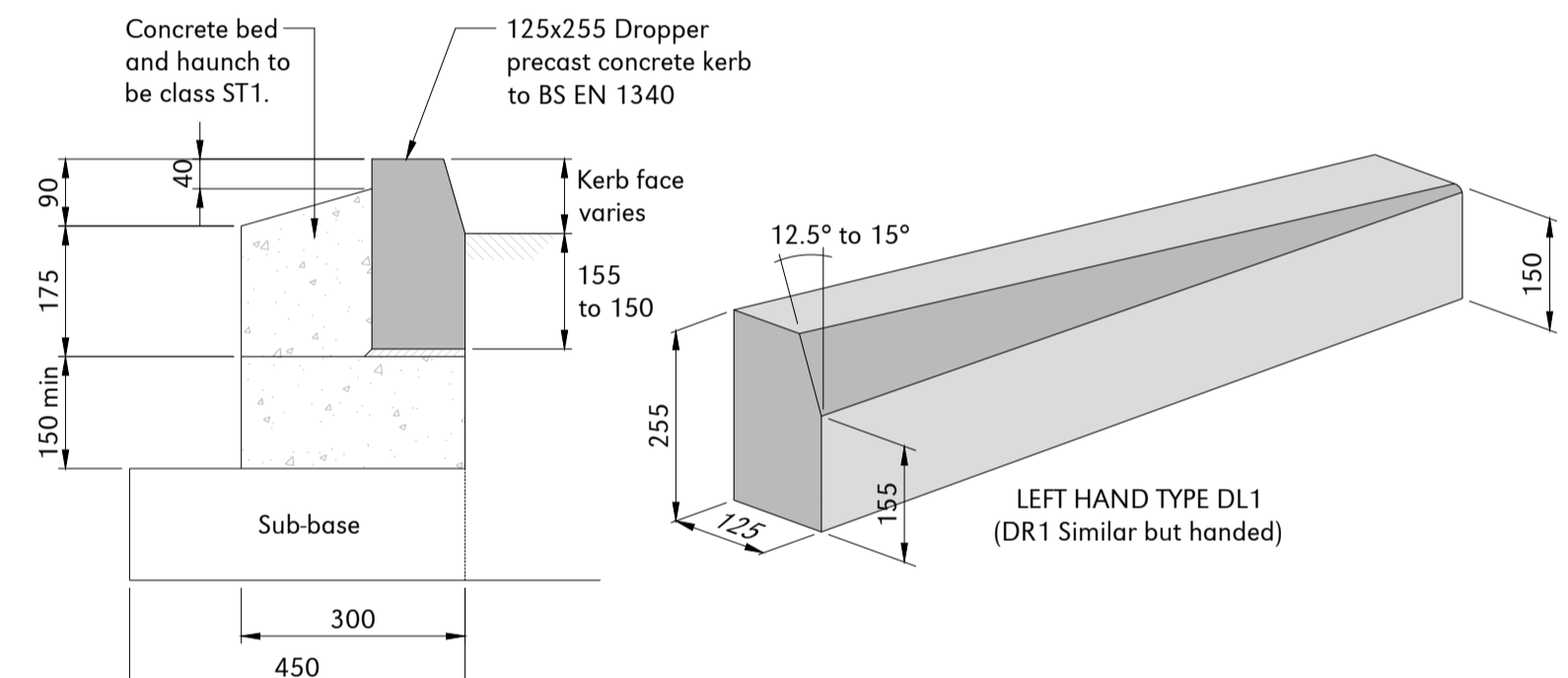
Section Through Culvert Pipe
Scale 1:50



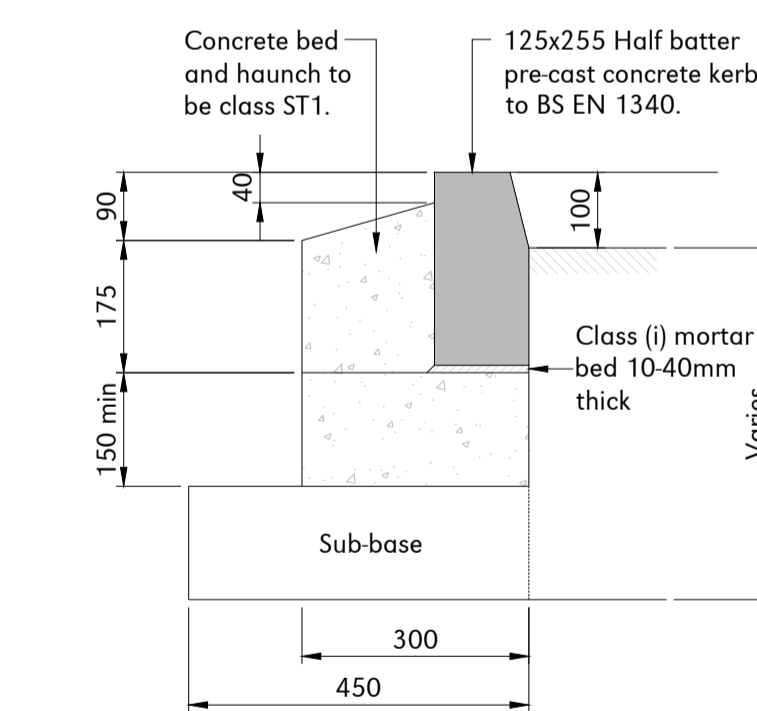
Concrete Bagwork Headwall Section
Scale 1:20



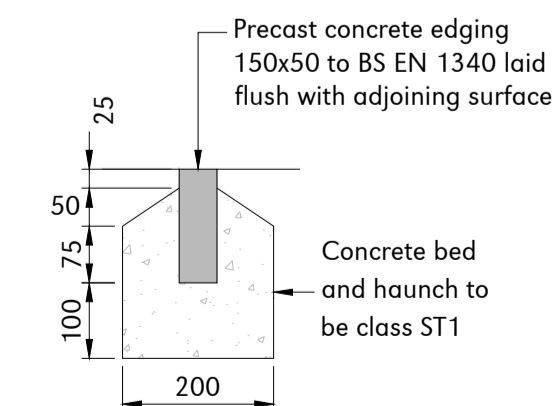
Kerb Type - K3 (Bullnosed)
Scale 1:10



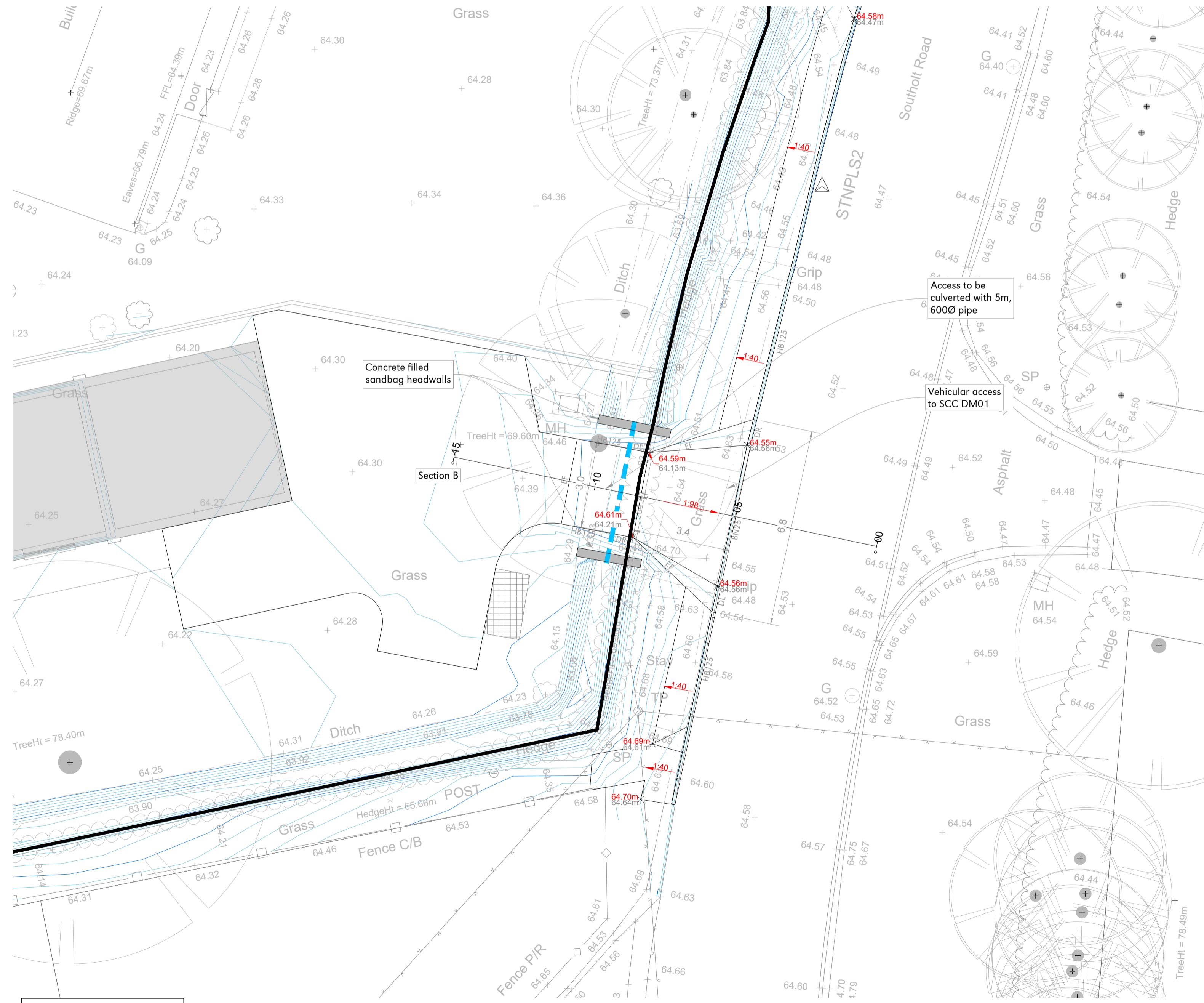
Kerb Type - DL (Dropper Kerb)
DR Similar but handed
(For use with kerb types K2, K3 AND K3a)
Scale 1:10



Kerb Type - K2 (Half Batter)
Scale 1:10

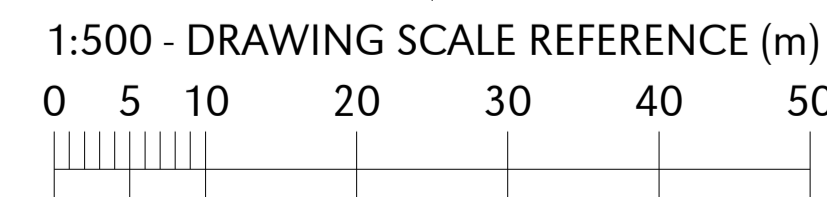
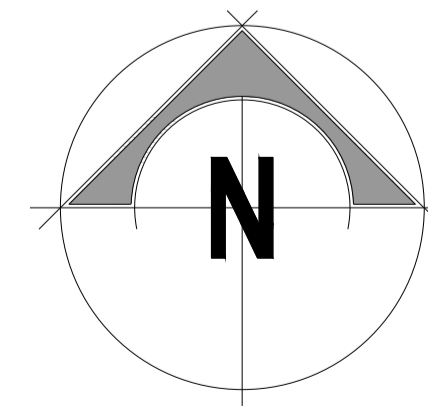


Kerb Type - EF (Footpath Edging)
Scale 1:10



Key

- Site Boundary
- Proposed Gradient: 1:20
- Proposed Contour Levels: 15.60
- Proposed 0.05m Contour
- Proposed 0.1m Contours
- Proposed Site Levels: × 49.328m
- Existing Site Levels: × 49.328m
- Existing Ground Profile
- Proposed Ground Profile
- Proposed Private Surface Water Sewers
- Precast Concrete Half Battered Kerb with 125mm upstand: HB125
- Precast Concrete Bullnosed Kerb with 25mm upstand (Vehicular Access): BN25
- Precast Concrete Kerb Flat Top Edging: EF
- Precast Concrete Transition Kerb (Left & Right): DL_DR



- Note:**
- All dimensions noted are in metres unless stated otherwise.
 - Do not scale from this drawing, if dimensions are not clear ask.
 - This document has been created in accordance with Plandescil Ltd Terms & Conditions along with the scope of works provided by the client to Plandescil. Any use of this document other than for its original purpose is prohibited. Plandescil accept no liability for any third party uses of this document.
 - Plandescil Ltd to be immediately notified of any suspected omissions or discrepancies.
 - This drawing is to be read in conjunction with all other relevant documents relating to the project.
 - All levels relate to Parish Land Surveys (P.L.S.) Survey Drawing PLS-1432.

FOR PLANNING

Rev	Date	Rev By	Chkd	Description
0	27-03-24	MJH		First Issue



Units T6 & T7 Snetterton Business Park
Harling Road Snetterton Norfolk NR16 2JU
Telephone: (01953) 452001
E-mail: pdc@pdcengineering.co.uk www.pdcengineering.co.uk
PDC Engineering a Plandescil Ltd Company

civil • structural • environmental • surveying

Client
WSB Developments Ltd

Project
**Proposed Residential Dev.
Southolt Road, Bedfield
Suffolk, IP13 7HH**

Drawing Title
**Proposed Culvert Plan
and Details**

Scale	U.N.O.	Date	Drawn By
1:100 (A1)		March 2024	CND
Drawing No.	29017/635	Rev	0