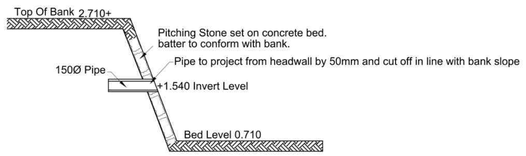
The adoptable sewerage works are to be undertaken in accordance with the Sewerage Sector Guidance: Design & Construction Guide (DCG).

CIVIL / STRUCTURAL DESIGN RISK MANAGEMENT

Abnormal or unusual residual risks associated with the design outcomes shown on this drawing are:-

RSK LDE LTD has followed its Design Risk Management process for Hazard Elimination and Risk reduction in developing the designs shown on this drawing.
Abnormal or unusual residual risks may be shown above where it is considered that such risk may not normally be expected by competent persons engaged on work of this nature or type.

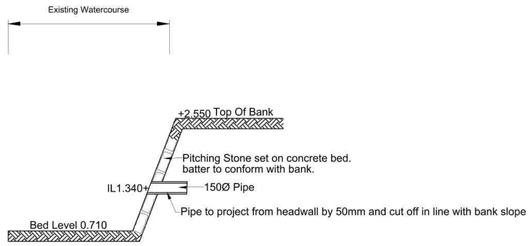
Land Drain 1 Section



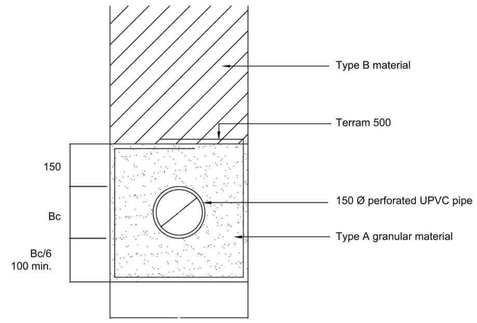
Section (1:50)

Land Drain 1 Section invert level taken from topo survey and bed level taken from survey on opposite side where Section 2 is located. Level information is minimal in Land Drain 1 area.

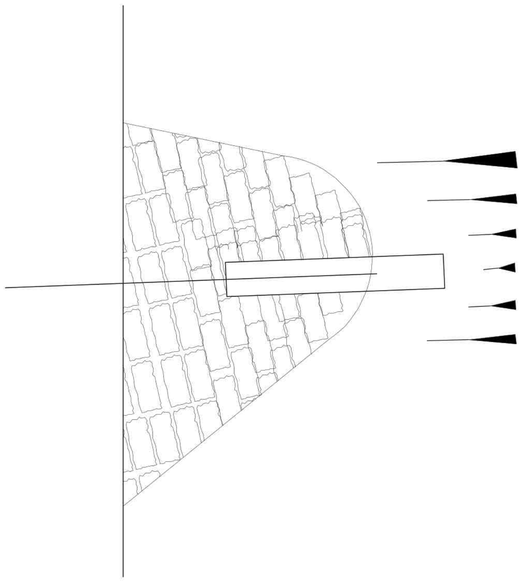
Land Drain 2 Section



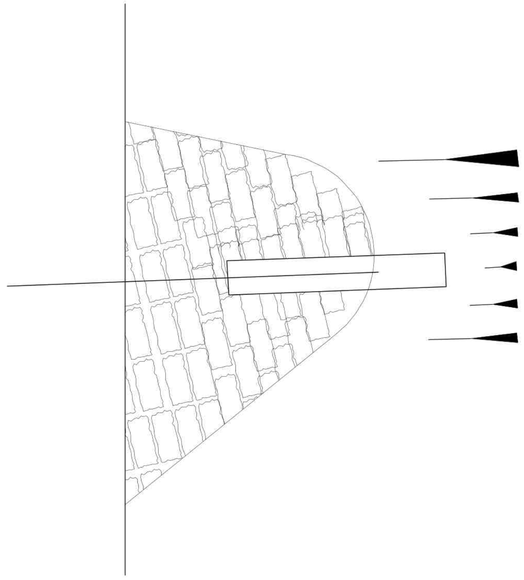
Section (1:50)



TYPICAL LAND DRAIN DETAIL

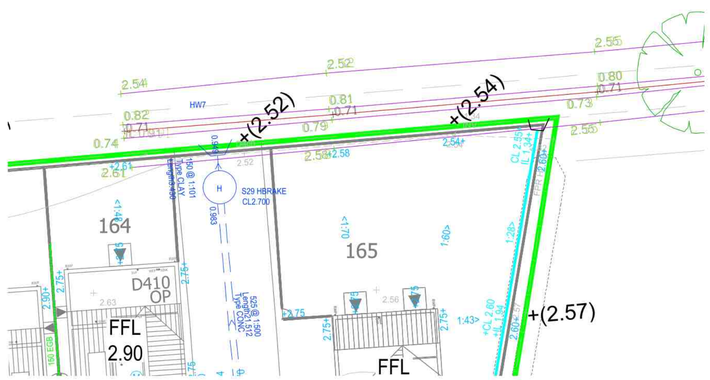


(Network 1) Elevation of Headwall (1:20)



(Network 1) Elevation of Headwall (1:20)





Rev.	Date	Amendment	Drawn	Chkd.	Appd.
P6	21.05.24	Updated to latest layout Rev I	PO	MS	
P5	15.05.24	Updated to suit client comments received 10.05.24	LS	MS	
P4	02.05.24	Updated to suit client comments received 30.04.24	LS	MS	
P3	04.01.24	Note added to suit AW comments	DS	MS	
P2	25.07.23	Drawing updated to Client comments	MS		
P1	14.07.22	First Issue	LGS	MAR	

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Client
Allison Homes

Project Title
Moulton Chapel
Spalding

Status
Detailed Design

Drawing Title
Land Drainage Headwall Details

Drawn	Date	Checked	Date	Approved	Date
LGS	JUL 22	MAR	JUL 22		

Scale	Orig Size	Dimensions
As Shown	A1	m

Project No.
881565

Drawing File

Drawing No.
40-20

Rev.
P6