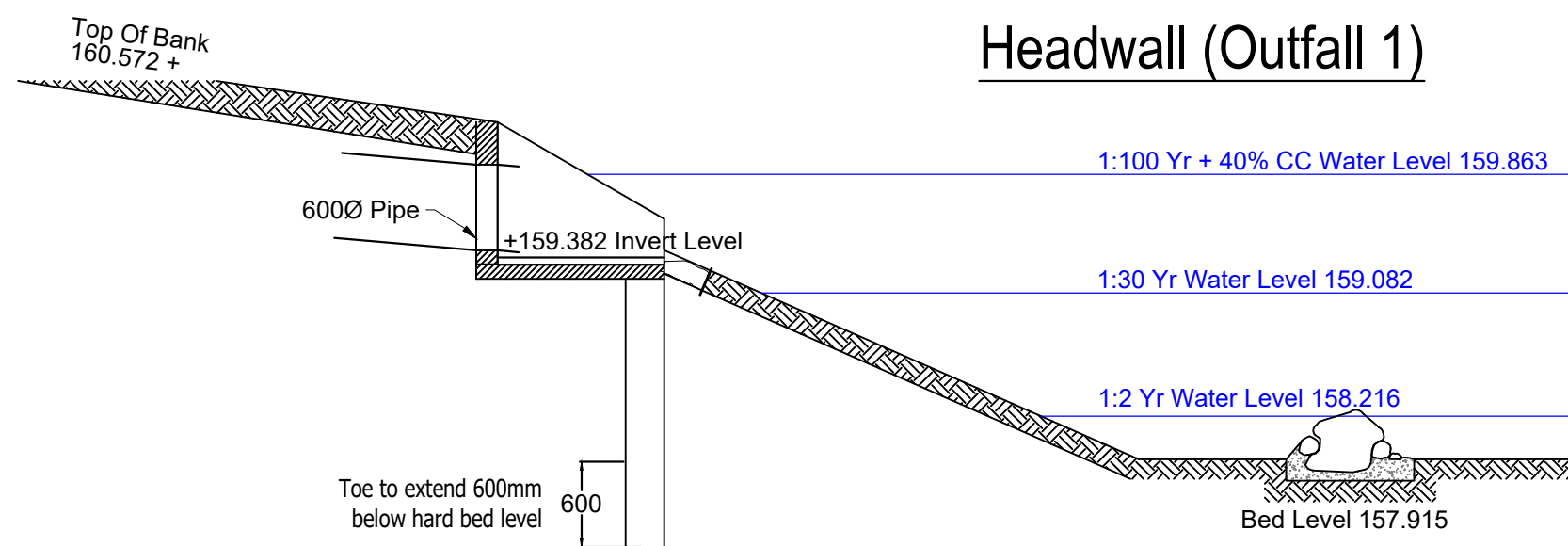
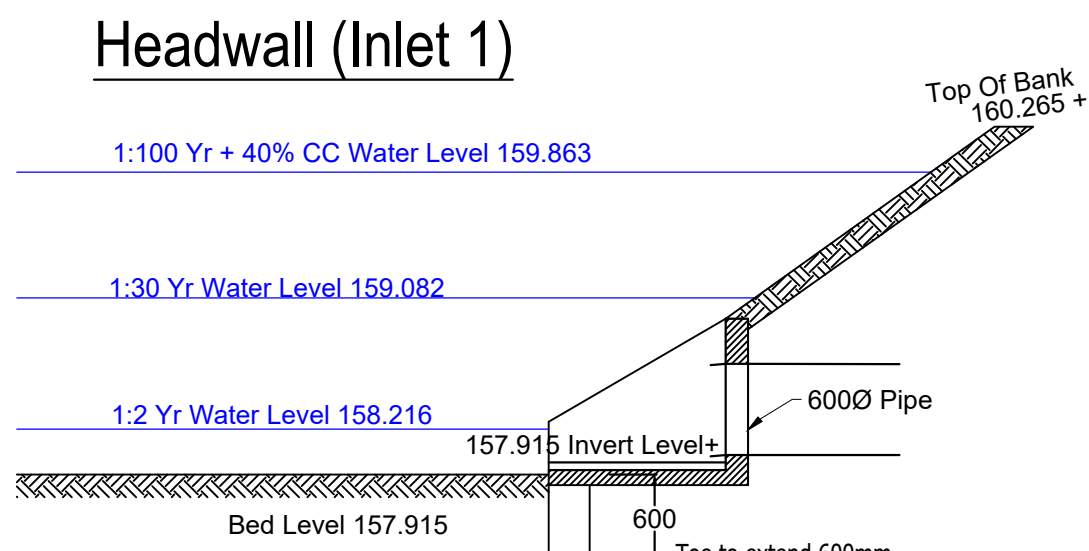
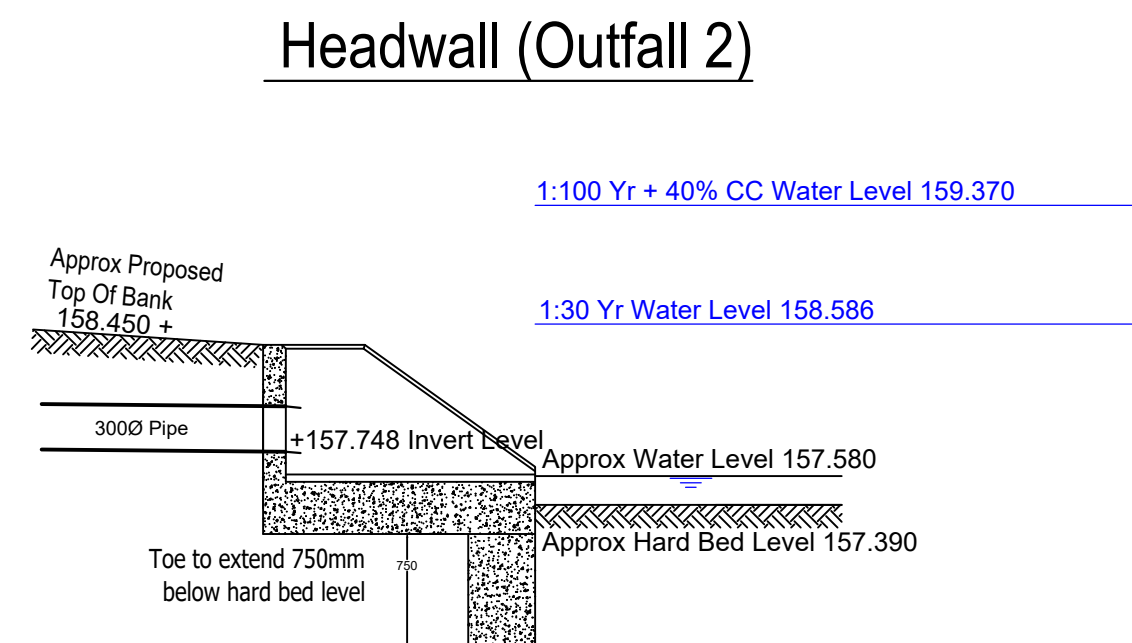




Section (1:50)

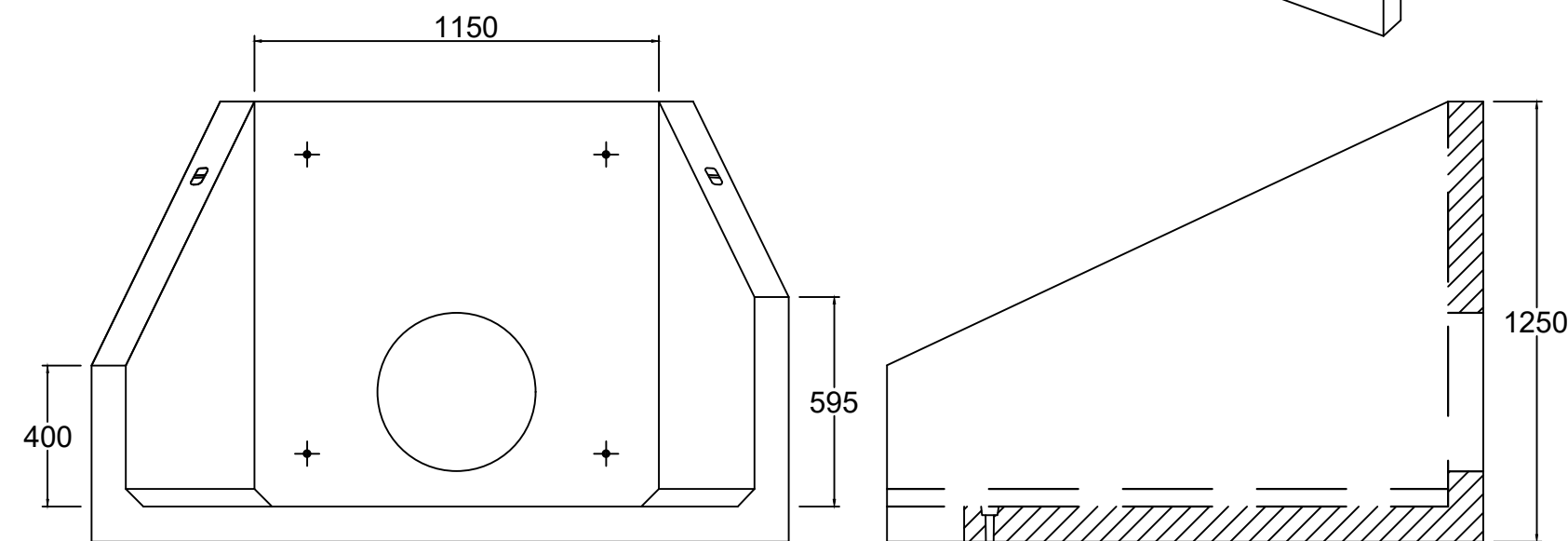
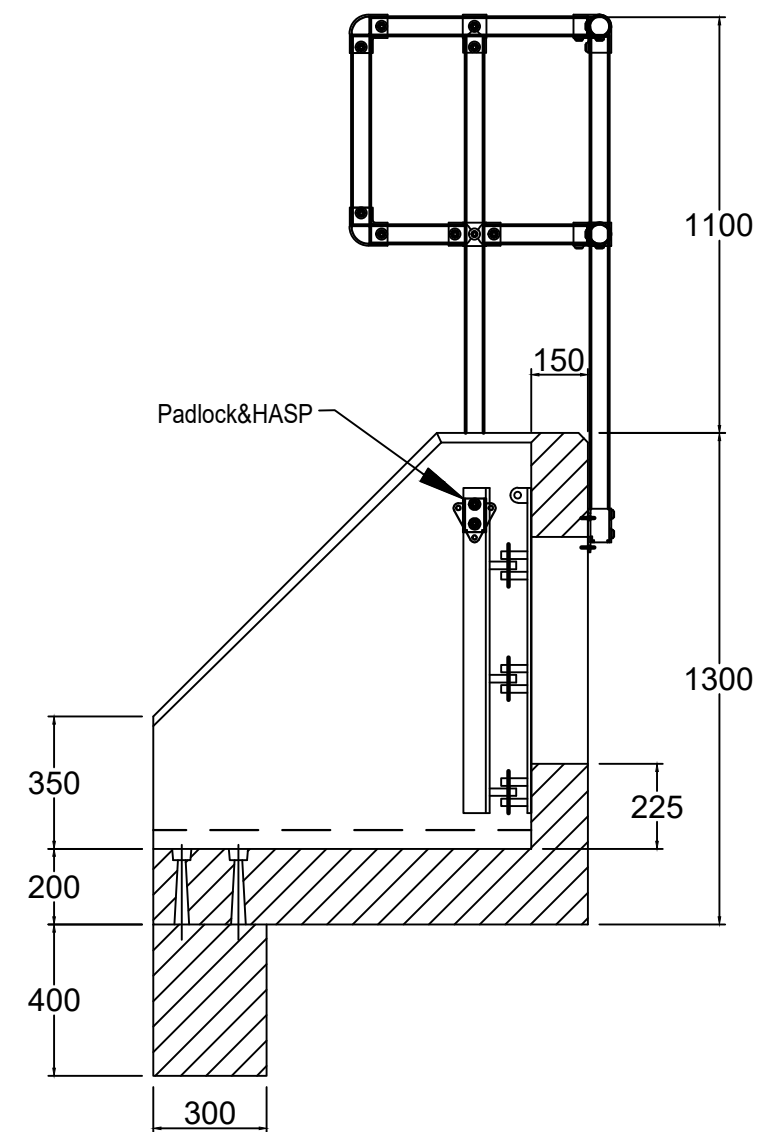
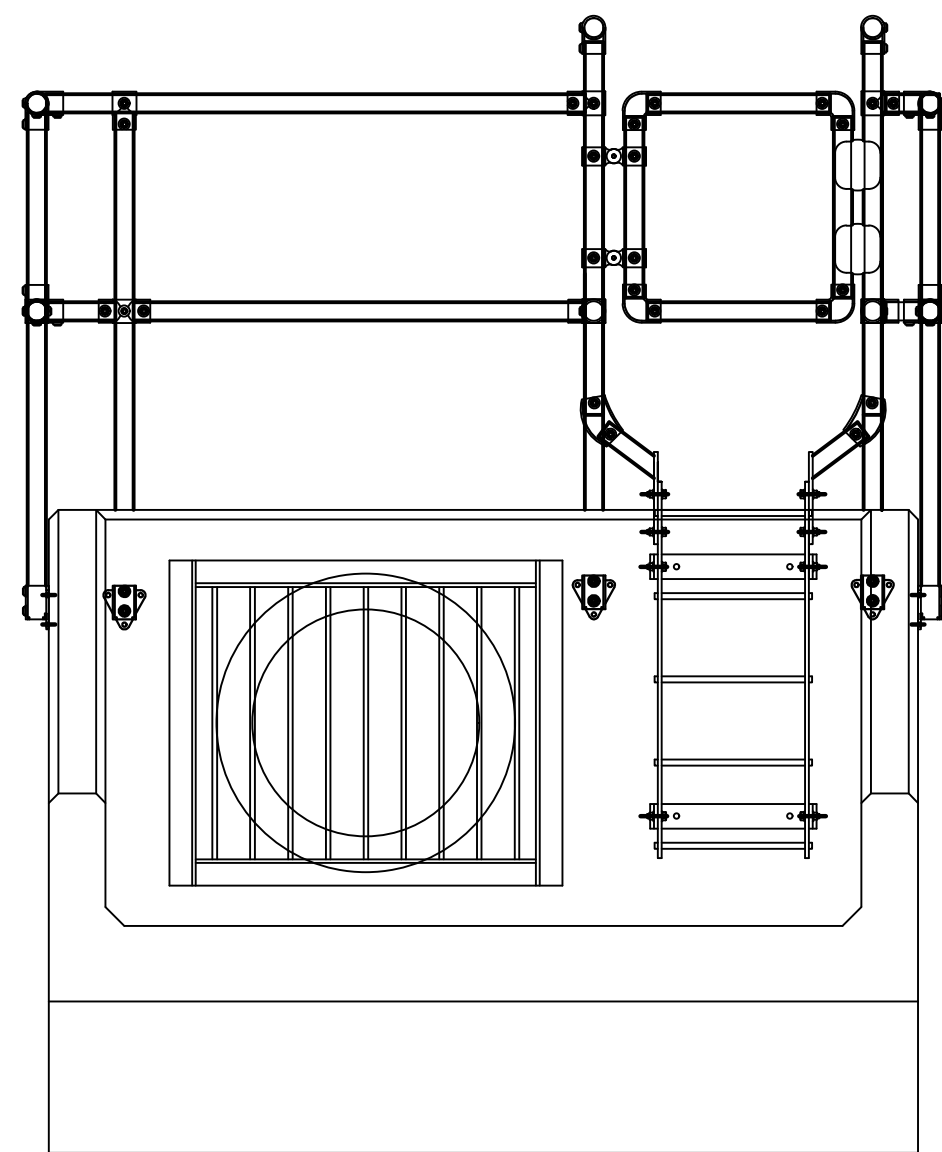
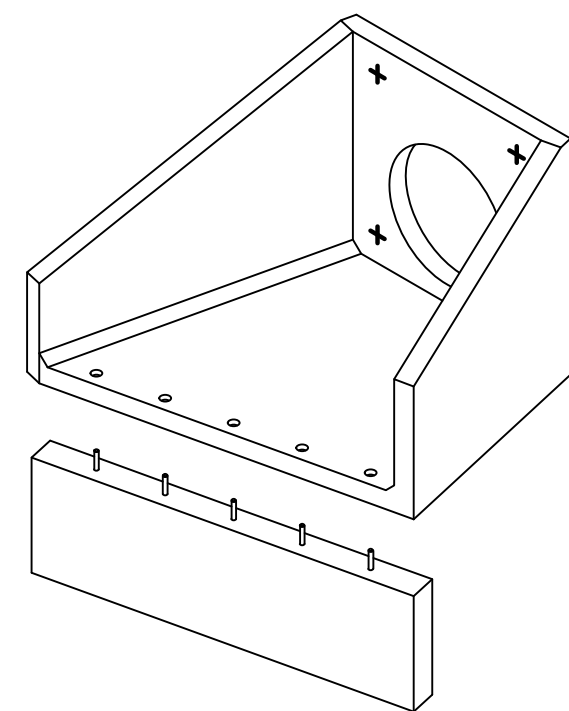
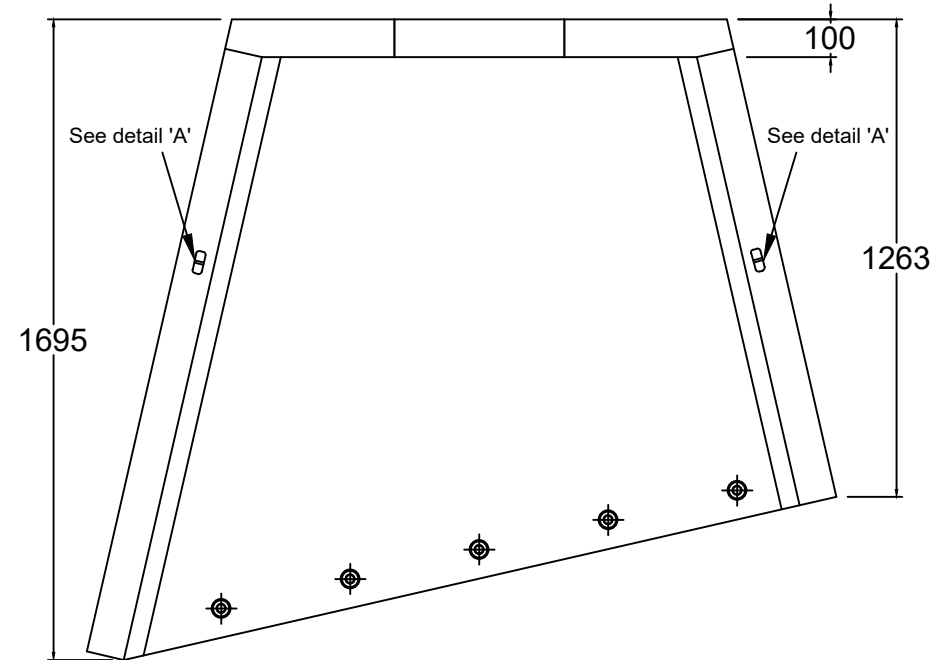
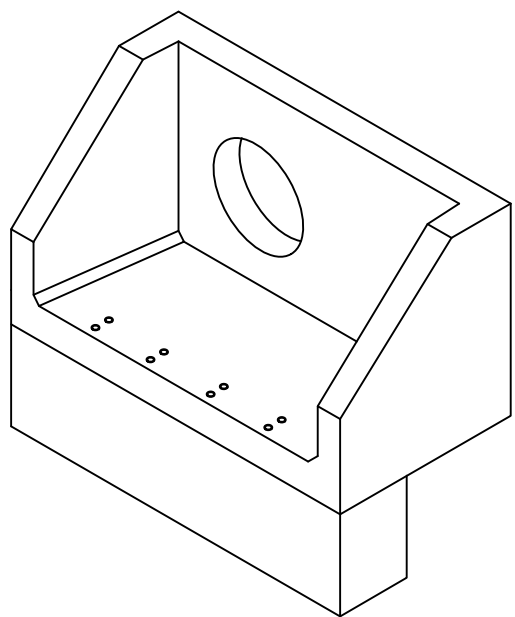
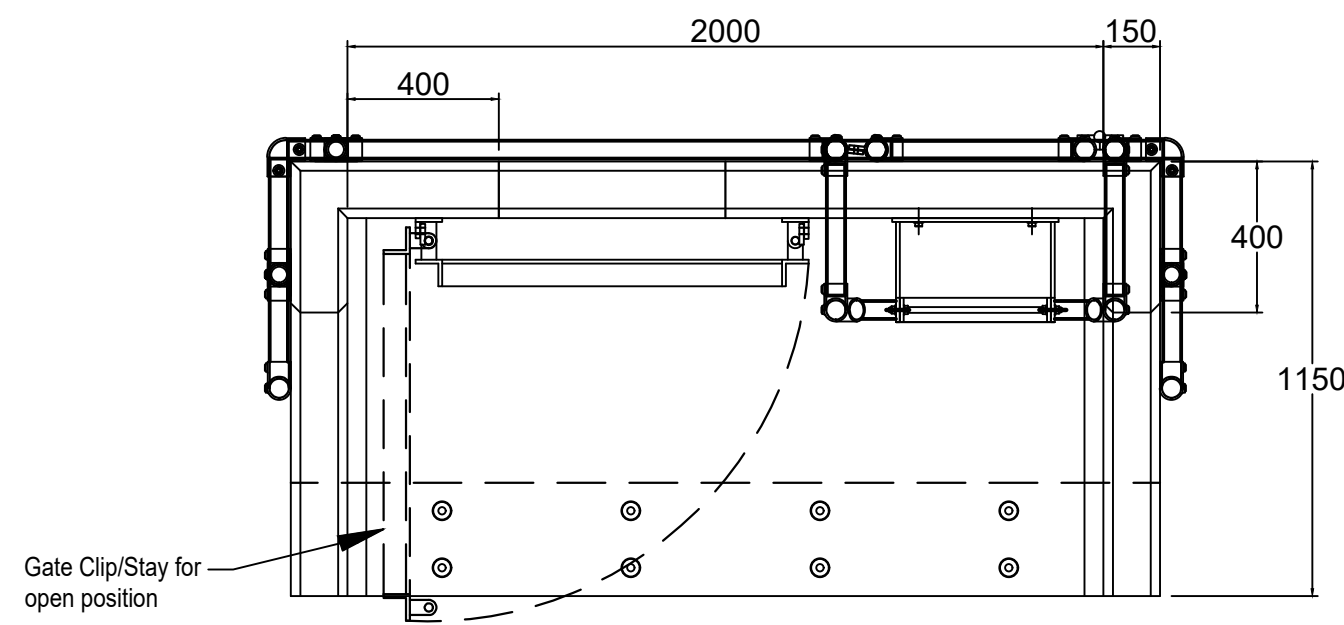


Section (1:50)



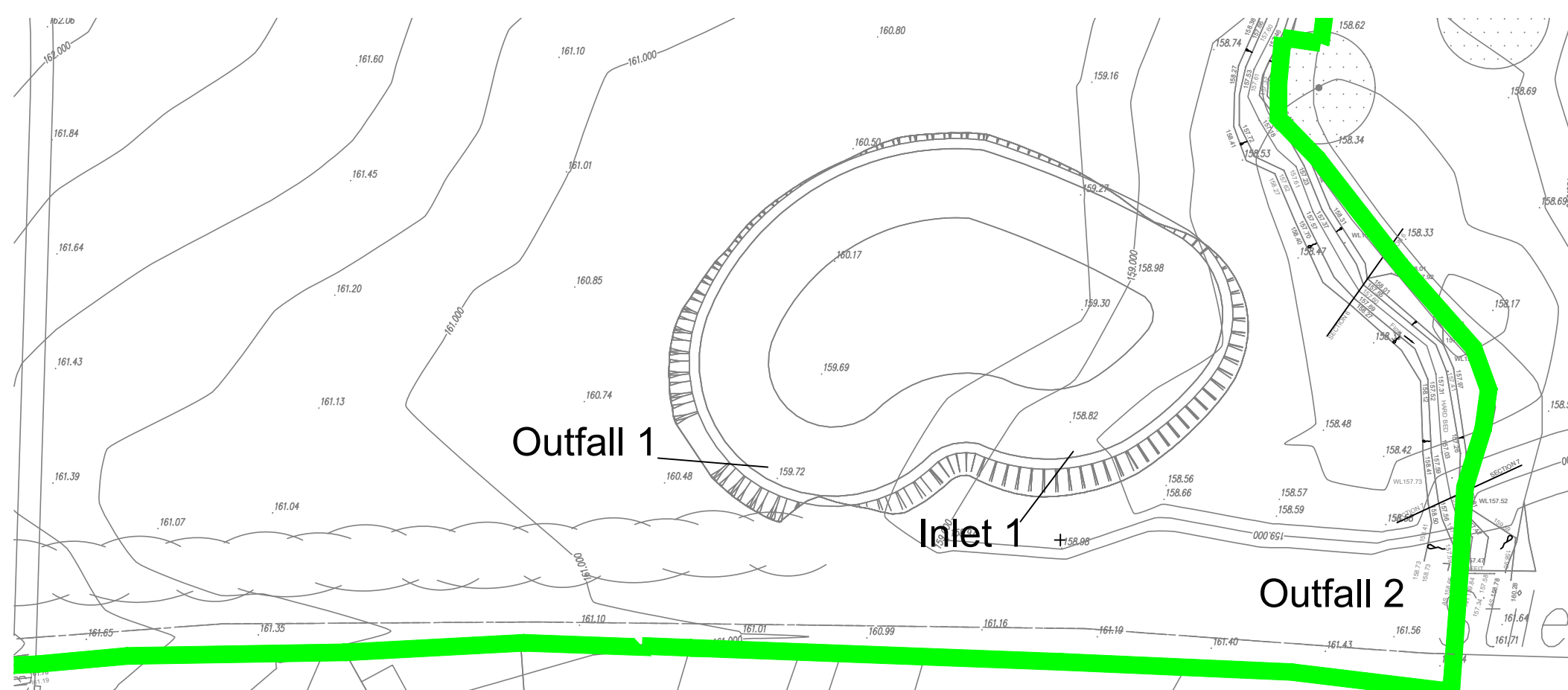
Section (1:50)

Section (1:50)



Elevation of Headwall (1:20)
Althon AH4CA LH Angled Rectangular Headwall
(Outfall 2)

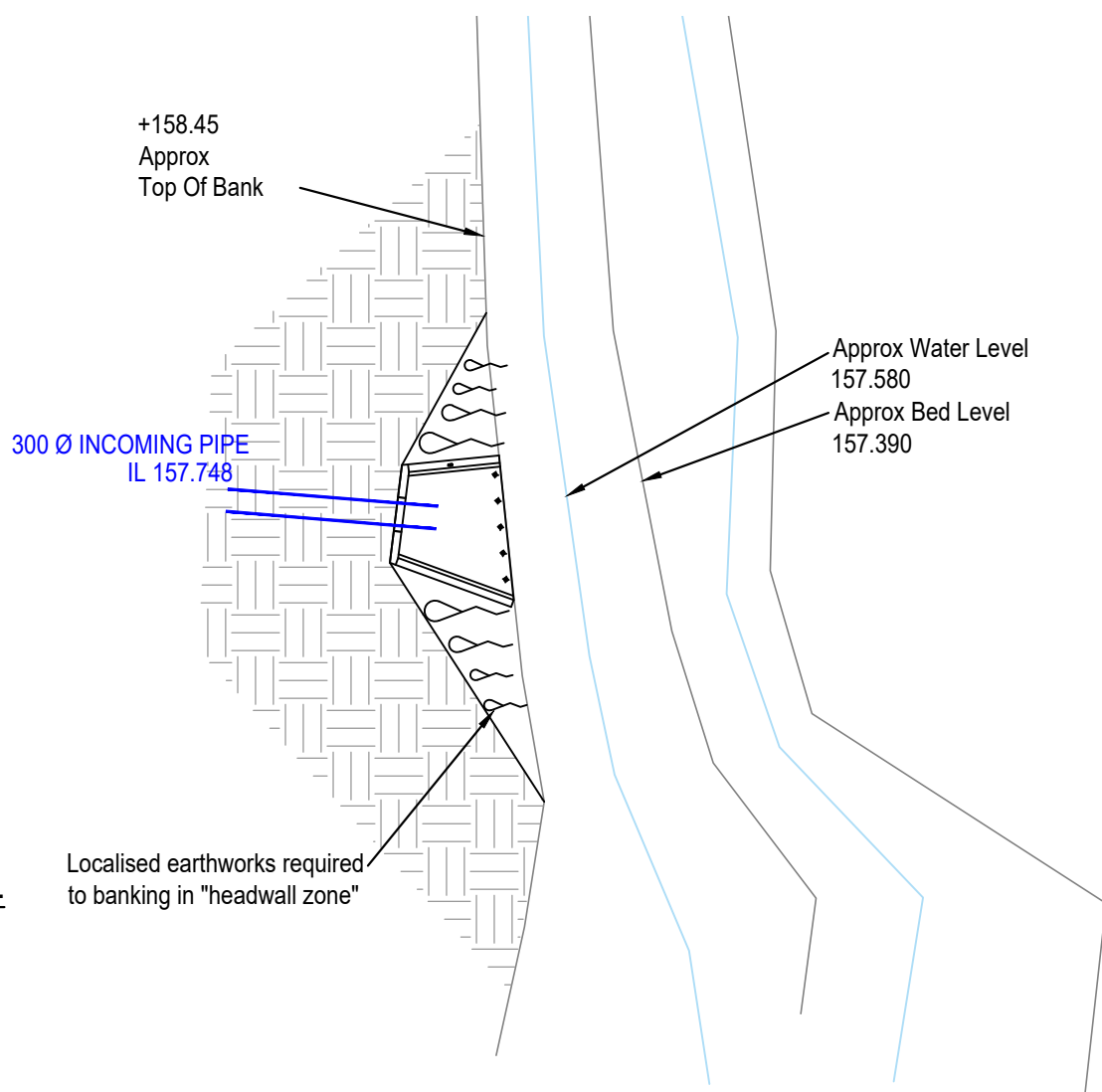
Elevation of Headwall (1:20)
RSFA20B 01 1150 Rectangular Headwall SFA Compliant
(Outfall 1 & Inlet 1)



Site Location Plan 1:500

See Althon drawing AH4CA LH Headwall for more details

HEADWALL PLAN DETAIL
Scale 1:100



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.

See Althon drawing AH4CA
LH Headwall for more details

Rev.	Date	Amendment	Drawn	Chkd.	Appd.
P8	27.04.21	Outfall detail to watercourse updated along with the specification to suit clients request of using Althon AH4CA LH headwall	LGS	MAR	
P5	13.04.21	Outfall detail to watercourse updated along with the specification	LGS	MAR	
P4	03.02.21	Updated in accordance with pond amendment	LGS	MAR	
P3	12.06.19	Headwall Details have been updated to suit STW comments dated 29.05.19	EP	GPY	
P2	05.03.19	Amended to new pond design & FW 304 to F307	EP	GPY	
P1	22.02.19	First Issue	GPY	MAR	

RSK

LAND & DEVELOPMENT ENGINEERING LTD

Spring Lodge
172 Chester Road
Helsby
Cheshire, WA6 0AR
United Kingdom
Tel: +44 (0) 1928 726006
Fax: +44 (0) 1928 725633
Email: lde@rsk.co.uk
Web: www.rsk.co.uk

Client



PERSIMMON

Project Title

Ayr Road
Cheadle

Status

Detailed Design

Drawing Title

Headwall Details

Drawn	Date	Checked	Date	Approved	Date
GPY	Feb 19	MAR	Feb 19		
Scale	Orig Size		Dimensions		
As Shown	A1		m		
Project No.			Drawing File		
881287					
Drawing No.					Rev.
40-18					P6