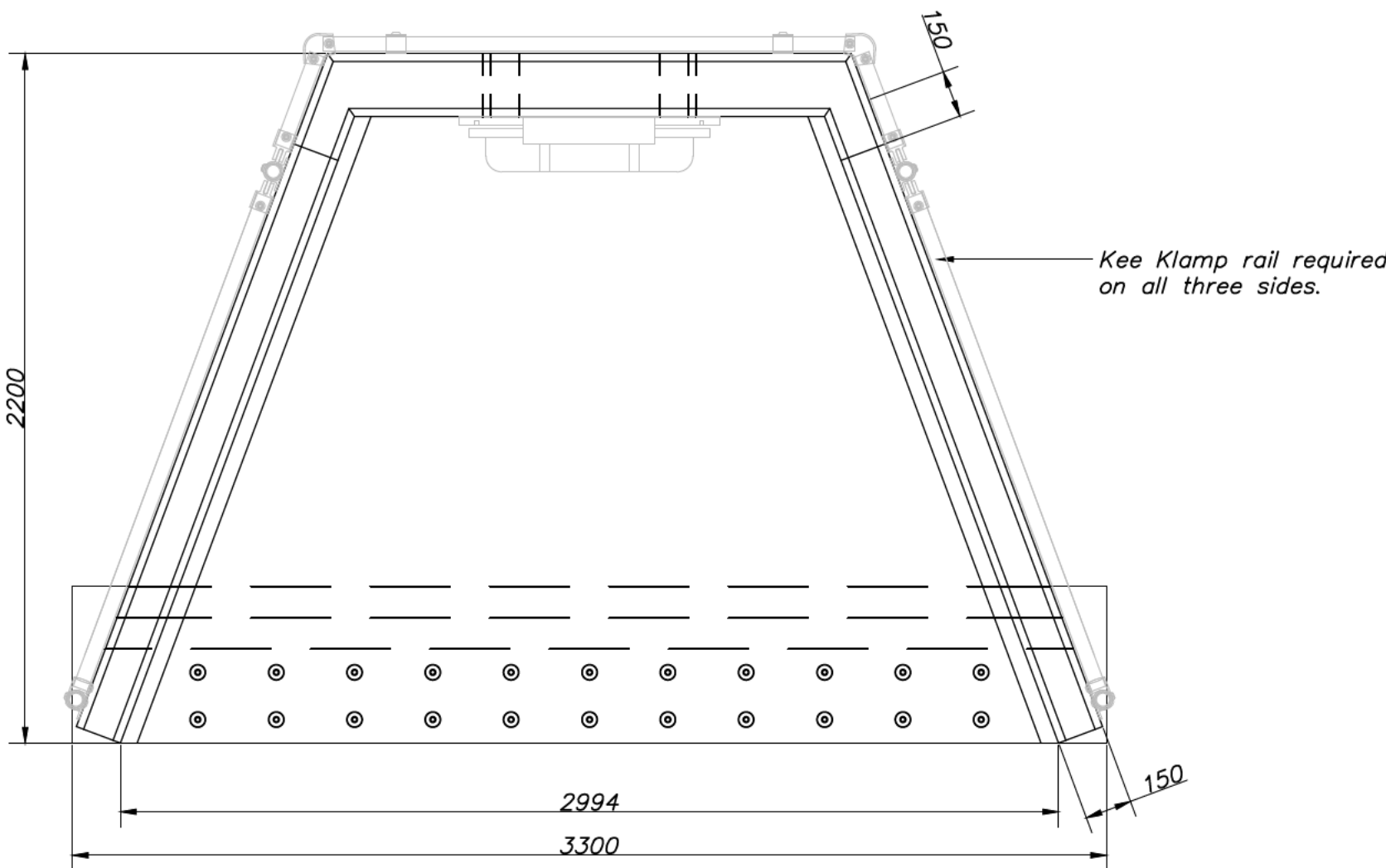
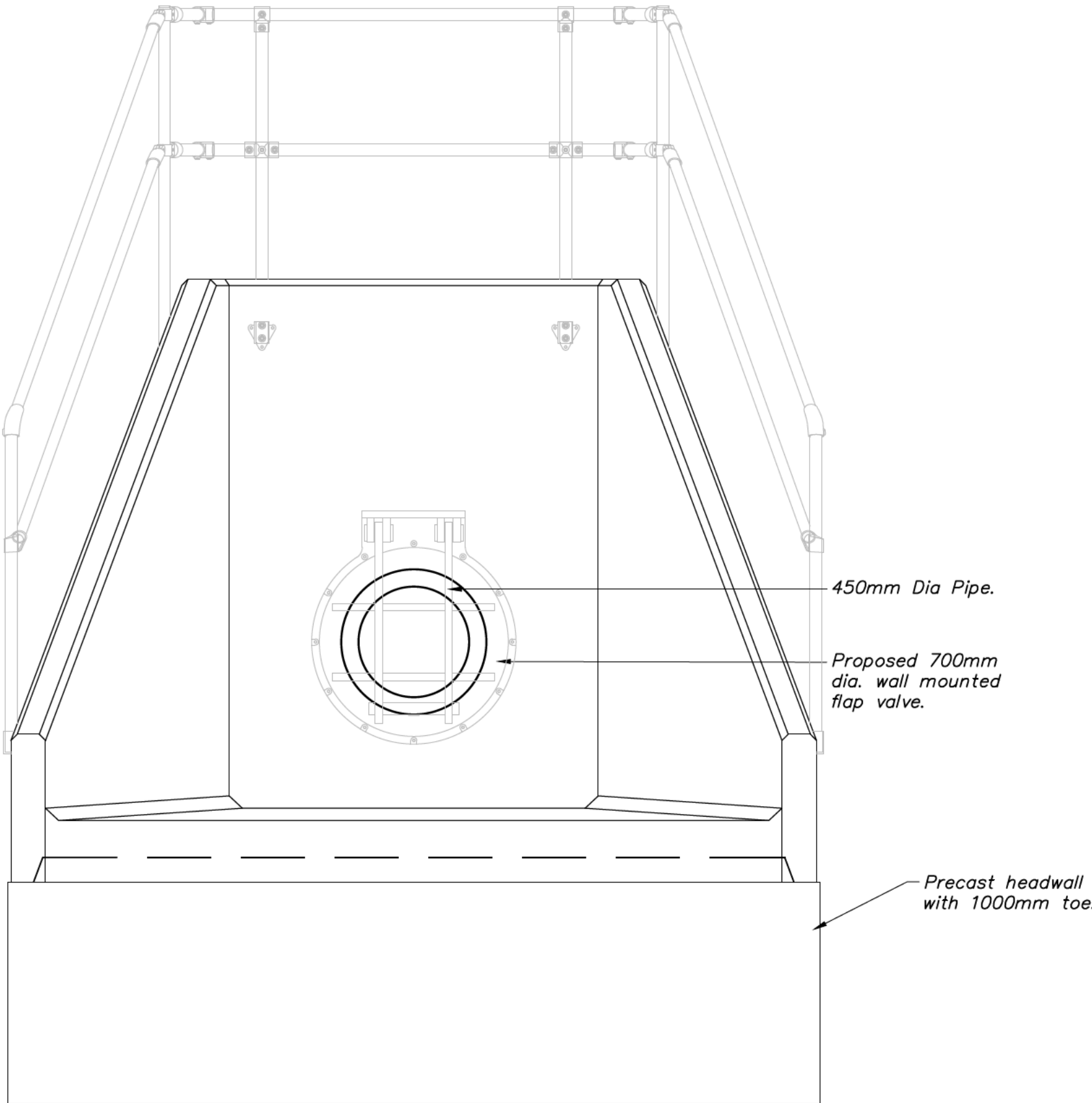


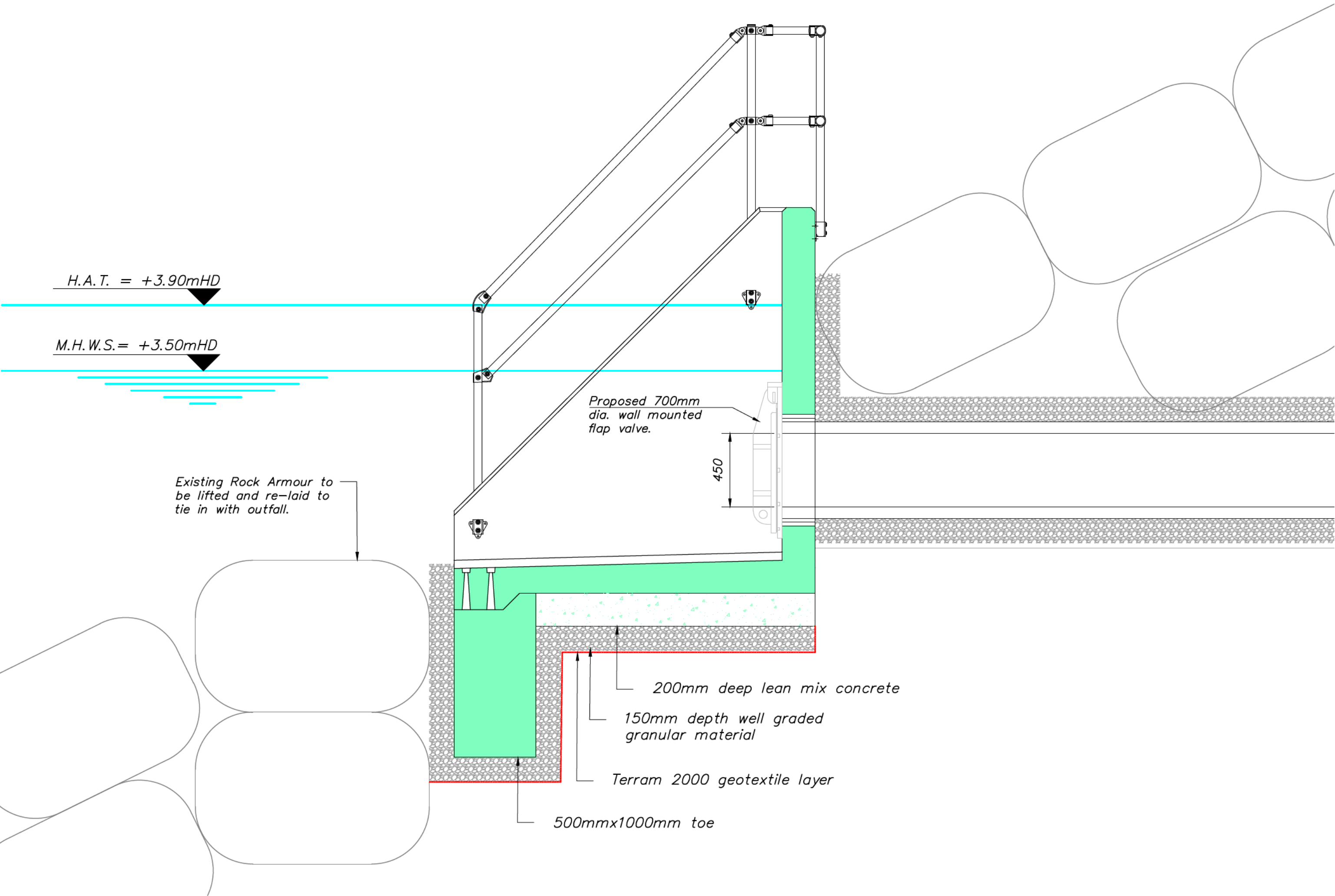
Rev.	Date	By	Check	Details	Appr.
P01	23/03/26			First Issue	



Precast Concrete
Headwall Plan View
Scale: 1:20



Precast Concrete
Headwall Front Elevation
Scale: 1:20



- General Notes**
- All levels in metres to Harbour Datum (HD).
 - All dimensions in mm unless noted otherwise.
 - Harbour datum at Belfast Harbour is 2.01m below Ordnance Datum (OD).

Tide Levels CD:

HAT	= +3.90mHD
MHWS	= +3.50mHD
MLWS	= +0.40mHD
LAT	= +0.00mHD

Diagram showing the relationship between tide levels and Ordnance Datum (OD). The OD is at +0.00m. The Harbour Datum (HD) is 2.01m below OD, at -2.01m. The LAT is at +0.00m HD.

PLANNING DRAWING

Project Title:
D3 Quay and Deep Water Berth

Drawing Title:
Headwall Construction Details
Outfall 1

Client: Belfast Harbour Commissioners	Drawn by: [Redacted]	Date: March 2026
Project Number: BHD3	Checked by: [Redacted]	Scales: 1:20
Doran Project Number: Z21096	Approved by: [Redacted]	Sheet Size: A1 Uniclass: PM_40_40
Drawing Number: BHD3-DCL-ZZ-ZZ-PL-C-0105	Revision: P01	STATUS: S2