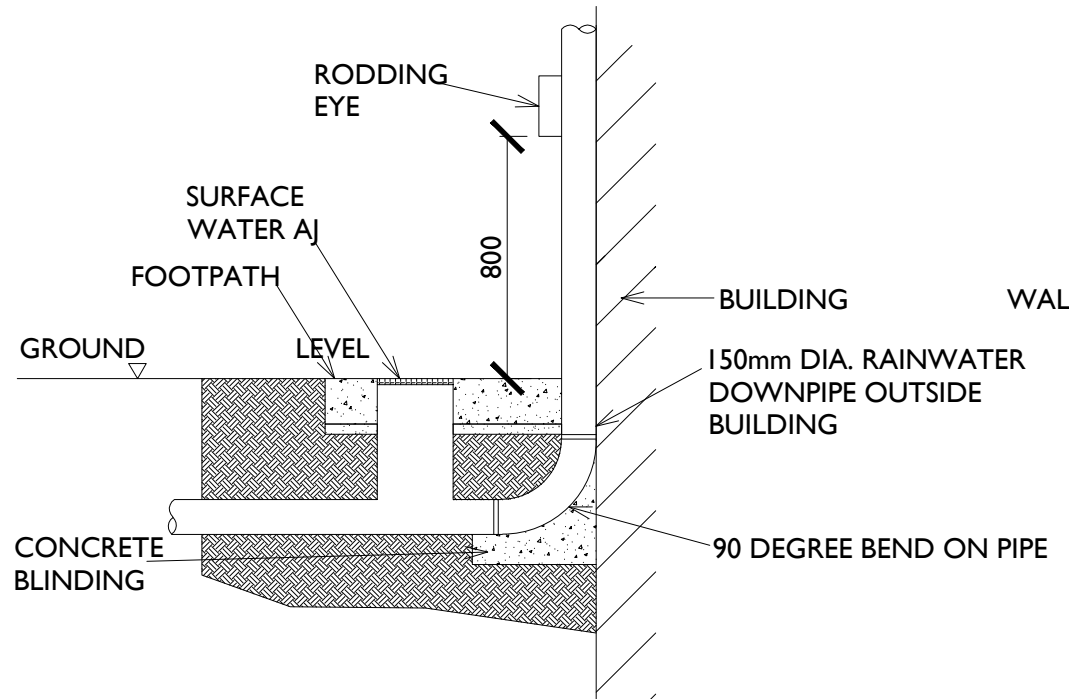
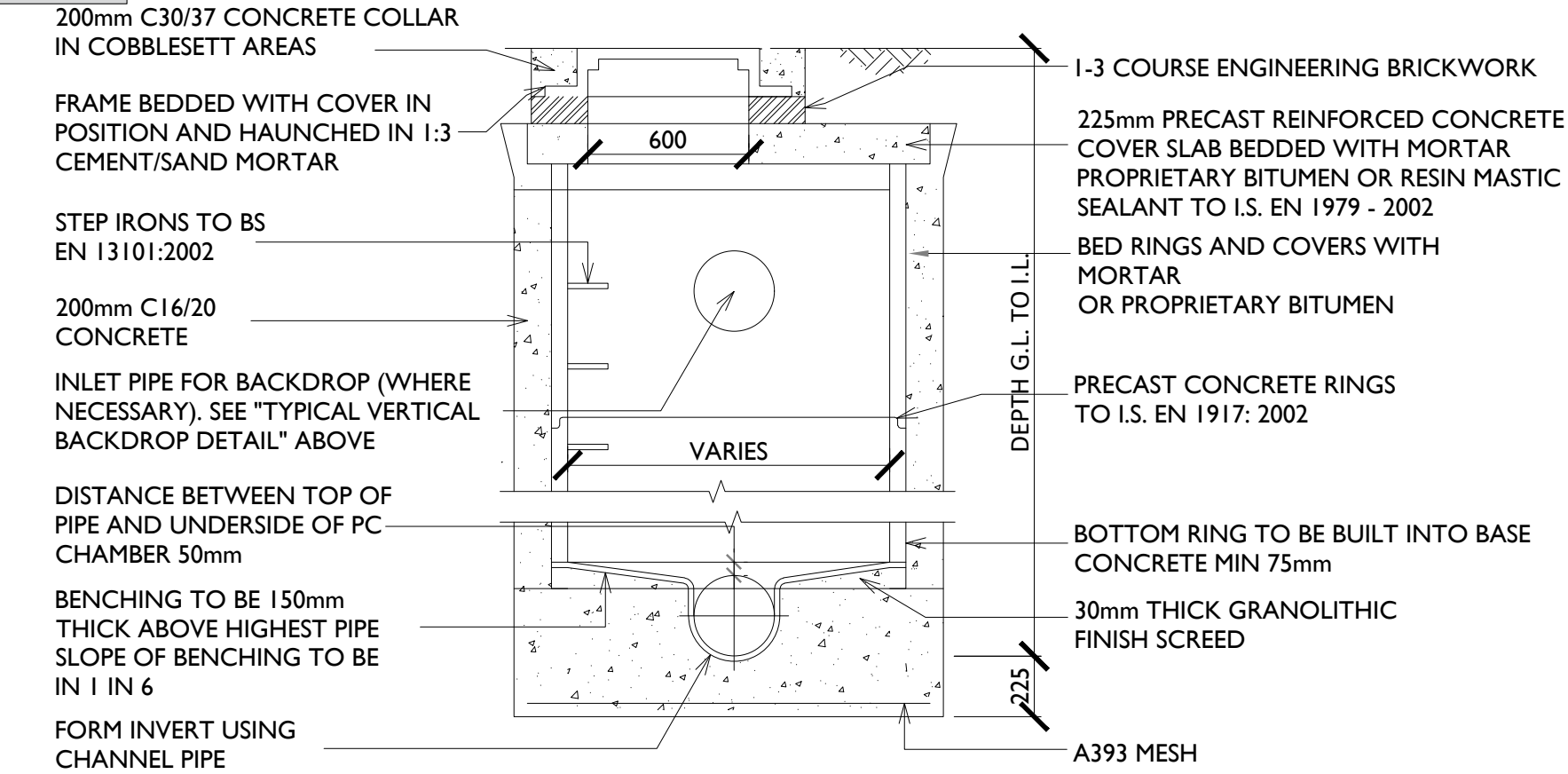


ISO A2 420mm x 594mm

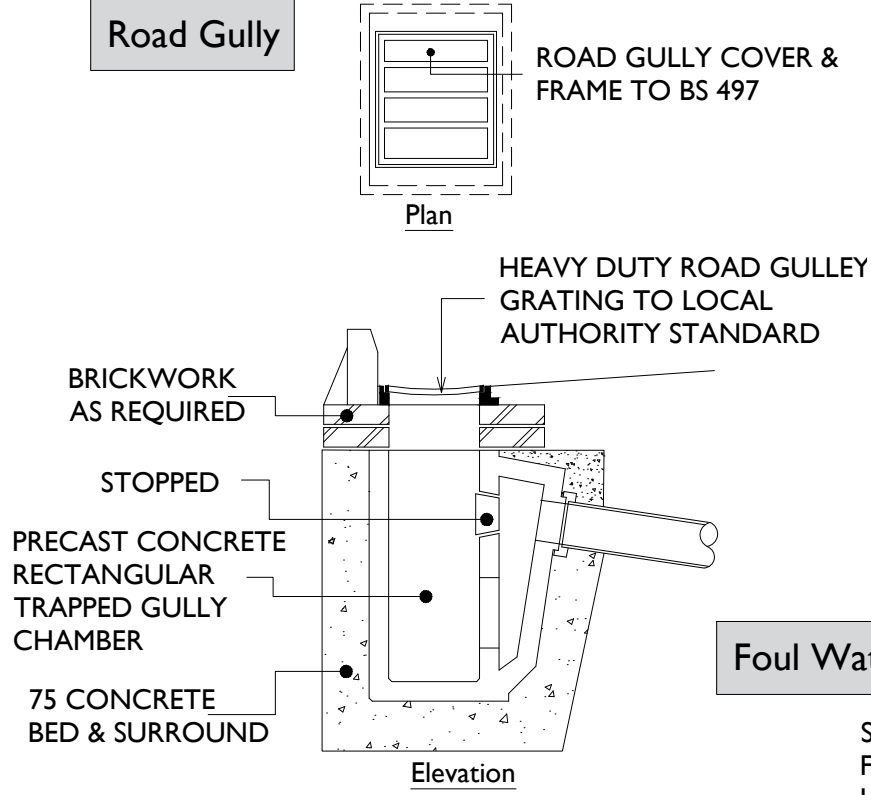
Project Management Initials: Designer: JC Checked: CK Approved: DB

Manhole



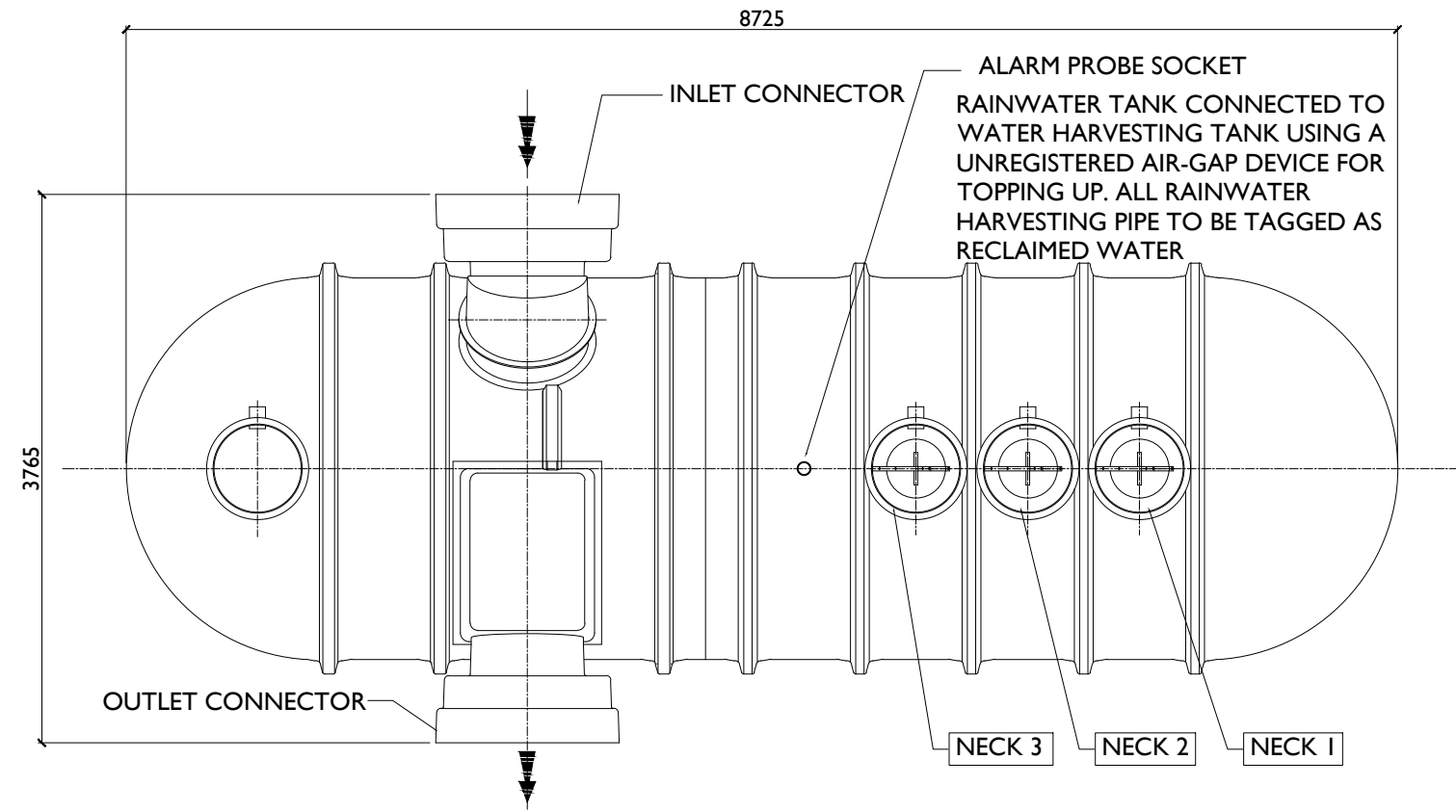
Typical Rainwater Downpipe Detail - Elevation
Scale : 1:25

Road Gully



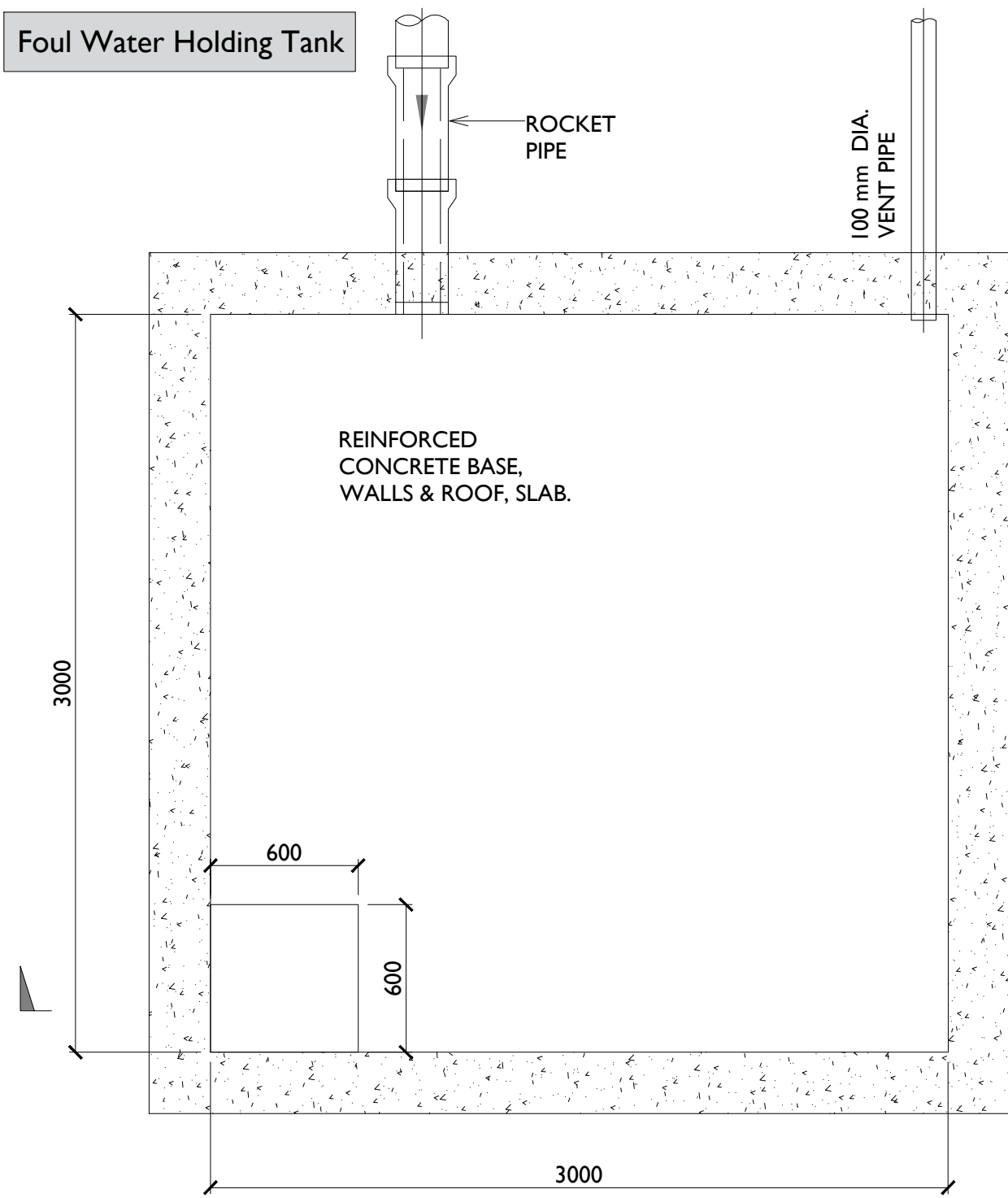
Typical Road Gully Detail
Scale : 1:25

Retention Seperator Tank



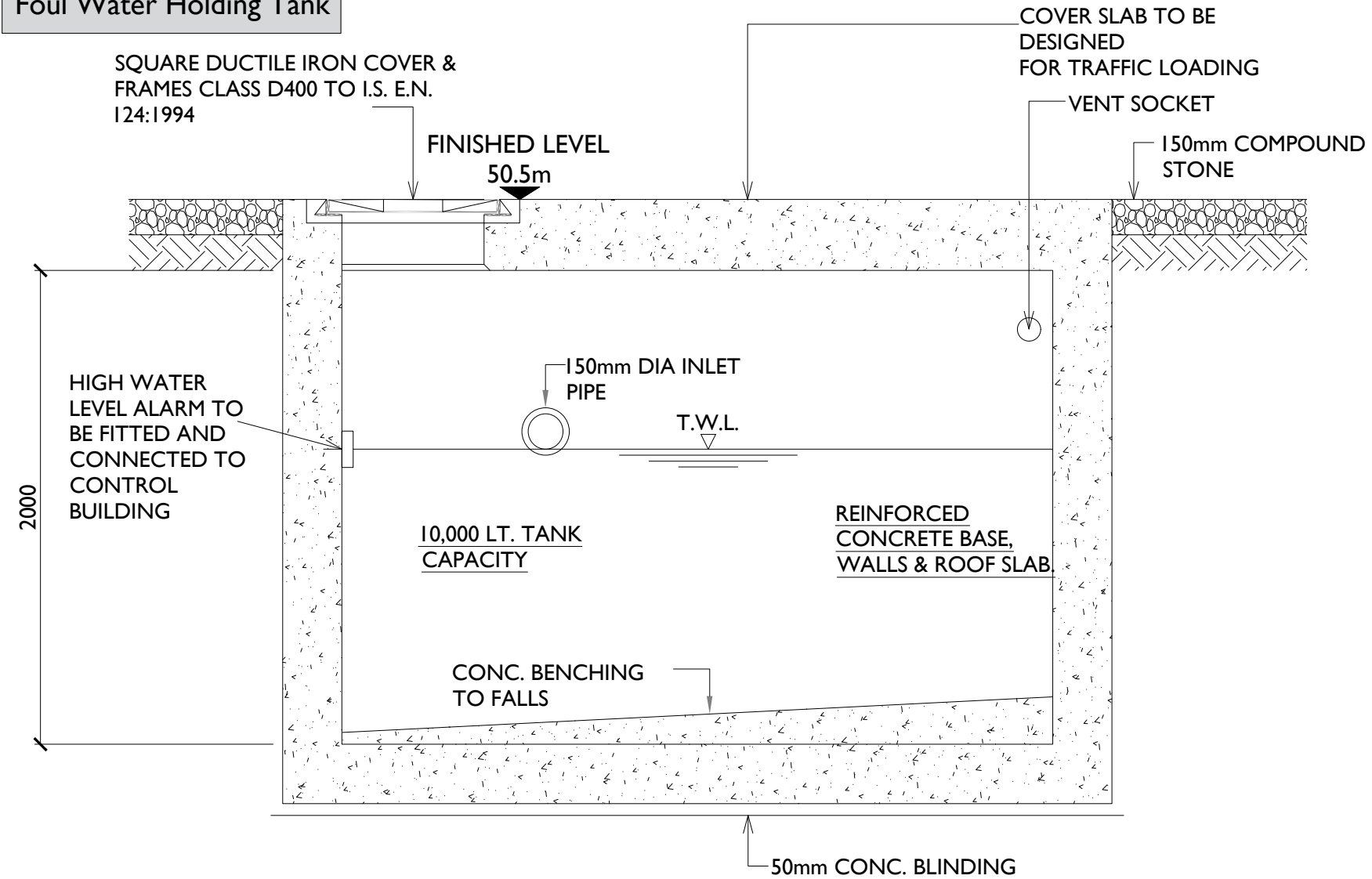
Typical Retention Separator Tank - Plan
Scale : 1:50

Foul Water Holding Tank



Typical Foul Water Holding Tank - Plan
Scale : 1:25

Foul Water Holding Tank



Typical Foul Water Holding Tank - Elevation
Scale : 1:25

PROJECT

Grangeford Solar PV Farm
and Battery Storage System
110kV Grid Connection

CLIENT

PRT Solar Limited

CONSULTANTS



NOTES: -

- This drawing is to be read in conjunction with relevant engineering drawings, specifications and reports
- Dimensions are in millimeters, unless noted otherwise
- Drawings are not to be scaled use figured dimensions only

LEGEND: -

ISSUE/REVISION

P2	18.02.25	Issued For Planning
P1	20.09.24	Issued for Planning
I/R	DATE	DESCRIPTION

PROJECT NUMBER

05-967

SHEET TITLE

Substation Compound drainage,
Rentention seperator tank, Foul
water holding tank details

SHEET NUMBER

05967-DR-158