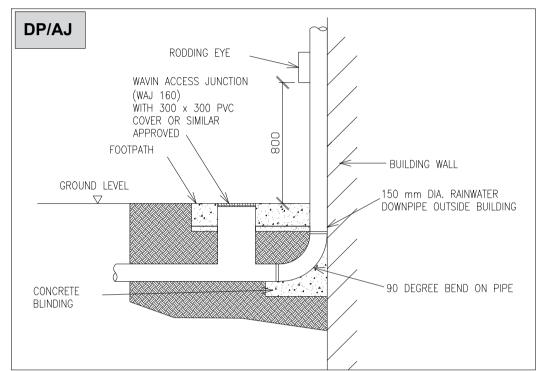
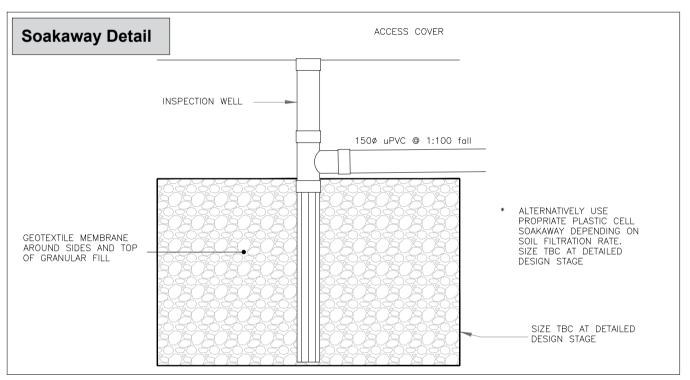
## **Typical Precast Ring Manhole - Elevation**



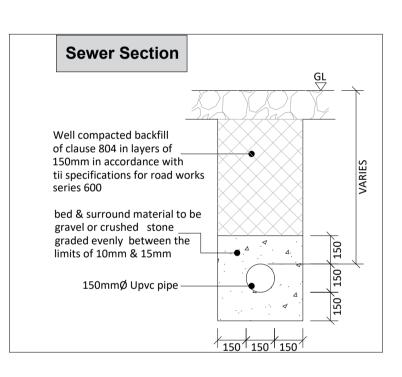
Typical Rainwater Downpipe Detail - Elevation
Scale: 1:25



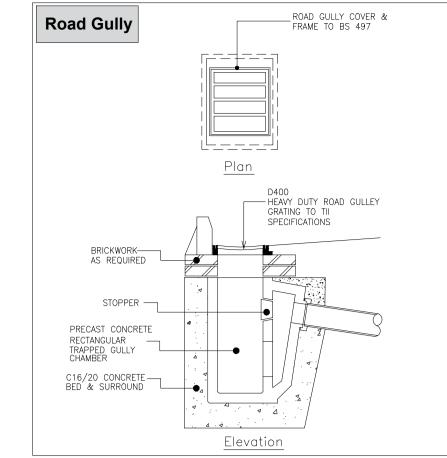
Typical Soakaway Detail - Elevation
Scale: 1:25

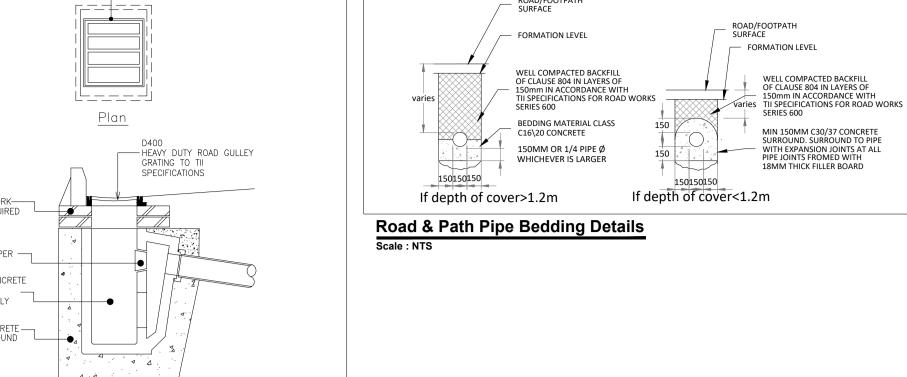
Foul Water Holding Tank ────ROCKER PIPE REINFORCED CONCRETE BASE, WALLS & ROOF SLAB. RC foul water holding tank to have a level sensor with telecoms warning alarm system connected to control building SCADA system.

Plan - Typical Foul Water Holding Tank



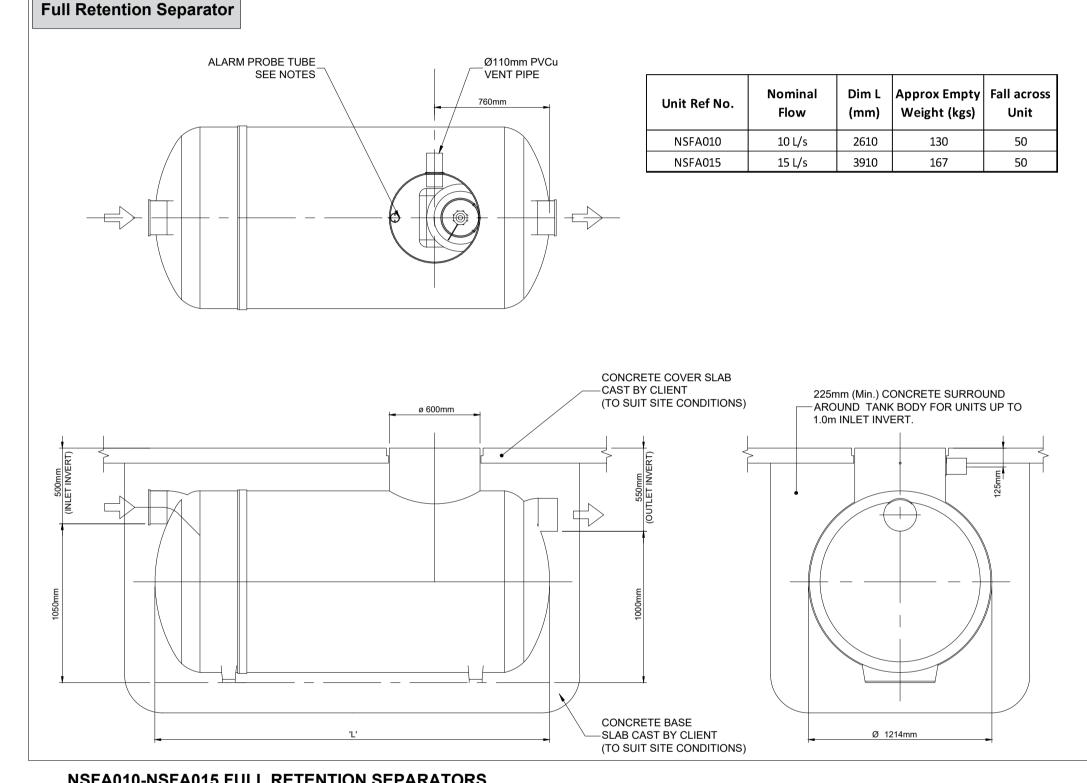
Typical Section through Foul/Surface Water Sewer





Pipe Bedding Details

Typical Road Gully Detail



**NSFA010-NSFA015 FULL RETENTION SEPARATORS** 



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Basepoint Business Centre

**PROJECT** 

Shancloon 110kV Substation

CLIENT

**RWE** 

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

P00 18.10.24 Issued for Planning N0 12.04.24 Issued for Information I/R DATE DESCRIPTION

PROJECT NUMBER

05-1021

SHEET TITLE

**Drainage Details** 

SHEET NUMBER

051021-DR-112