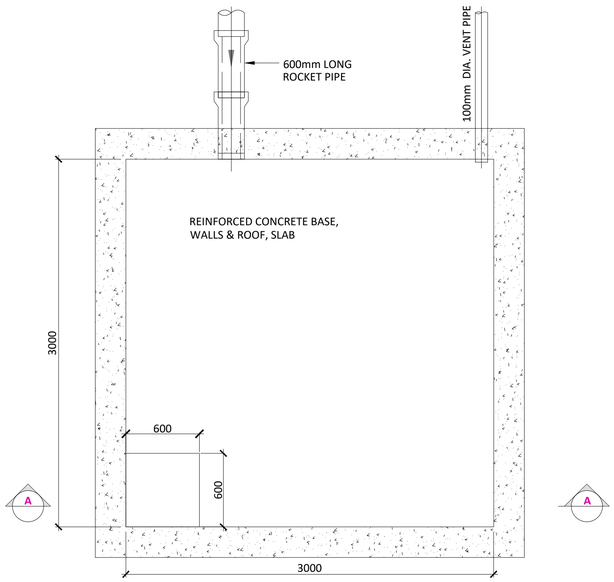
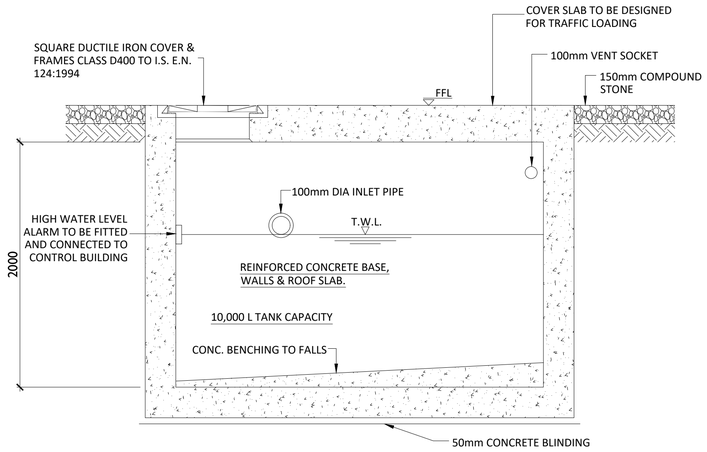
ISO A1 594mm x 841mm



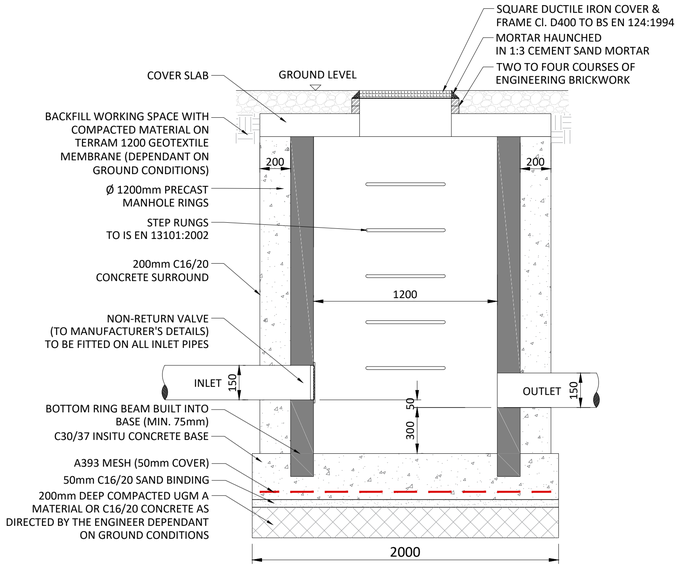
Typical Foul Water Holding Tank

Scale: 1:25



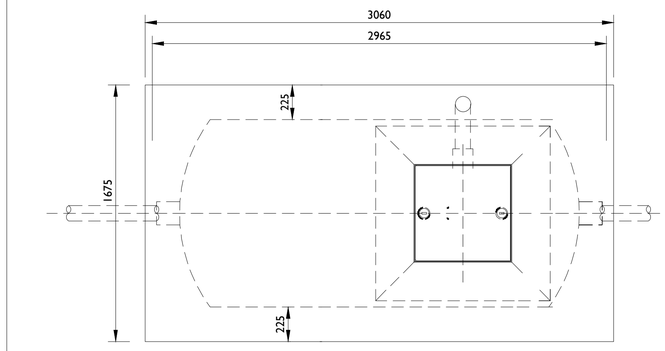
Typical Foul Water Holding Tank - Section A-A

Scale: 1:25



Silt Trench Elevation Detail

Scale: 1:20

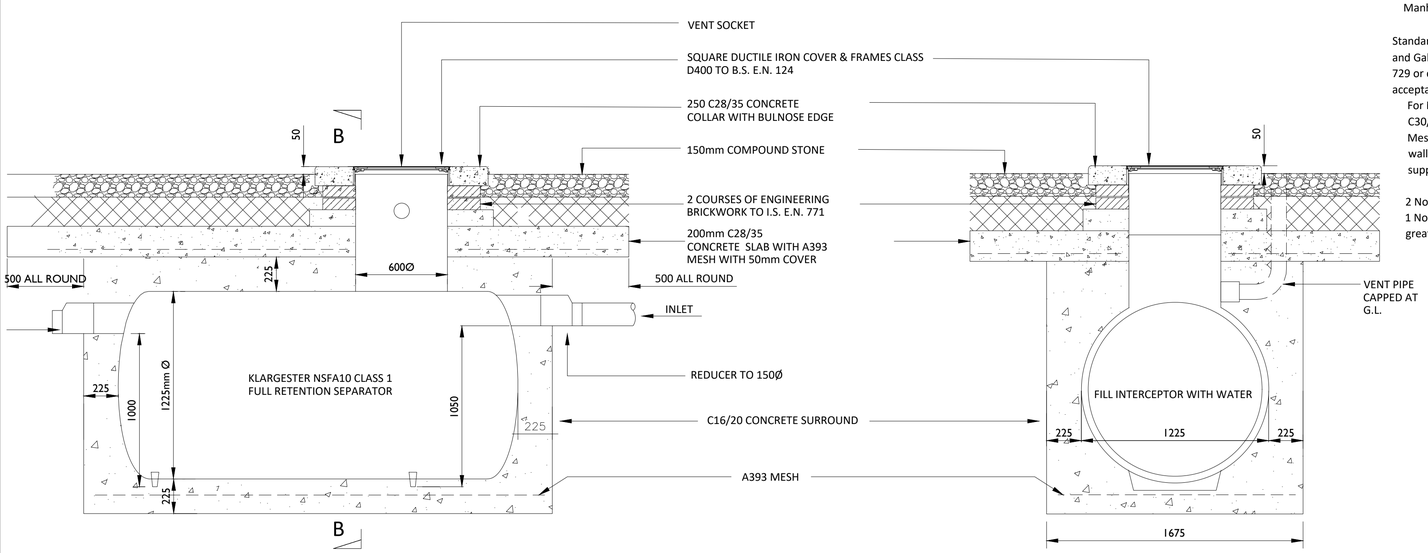


Oil Interceptor Detail - Plan View

Scale: 1:20

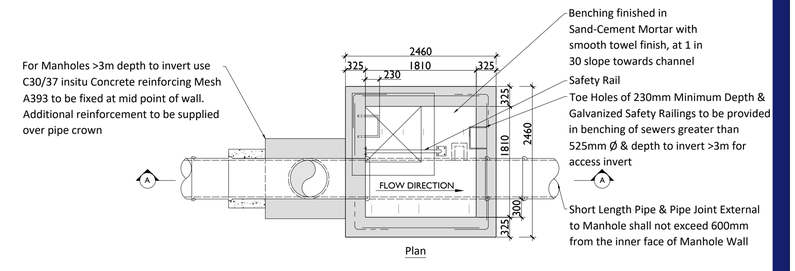
UNIT REF NO.	NOMINAL FLOW	DIM L (mm)	APPROX. EMPTY WEIGHT (kg)	FALL ACROSS UNIT
NSFA010	10 L/s	2610	130	50

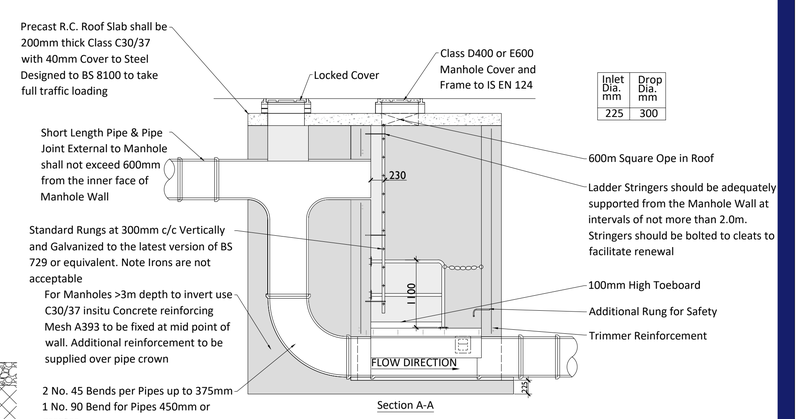
CONSTRUCTION NOTES:
1. FILL SEPARATOR WITH WATER AFTER INSTALLATION AND BEFORE BACKFILLING.
2. FOLLOW MANUFACTURERS INSTALLATION INSTRUCTIONS.
3. FIRST TWO PIPES ON EACH RUN TO HAVE FLEXIBLE JOINTS.
4. SEPARATOR TO BE VENTED & FITTED WITH CAP AT GROUND LEVEL.



Oil Interceptor Detail - Section A-A

Scale: 1:20





Inlet Dia. mm	Drop Dia. mm
225	300

Backdrop Manhole - Typical Detail

Scale: 1:50

Project Management Initials: Designer: NS Checked: LR Approved: DB

tli GROUP

Head Office
Beenreigh,
Abbeydorney,
Tralee, Co. Kerry
Ireland
Tel: 00353 66 7135710

PROJECT

Rooaunalaghta Green Energy Project

CLIENT

ROOAUNALAGHTA Green Energy

CONSULTANTS

TOBIN CONSULTING ENGINEERS

NOTES: -

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

LEGEND: -

13.10.2026
ISSUED FOR PLANNING

ISSUE/REVISION

P0	13.10.26	Issued for Planning
N0	14.08.26	Issued for Information
I/R	DATE	DESCRIPTION

PROJECT NUMBER

300-101121

SHEET TITLE

Drainage Details
Sheet 2 of 3

SHEET NUMBER

300101121-U-DR-167