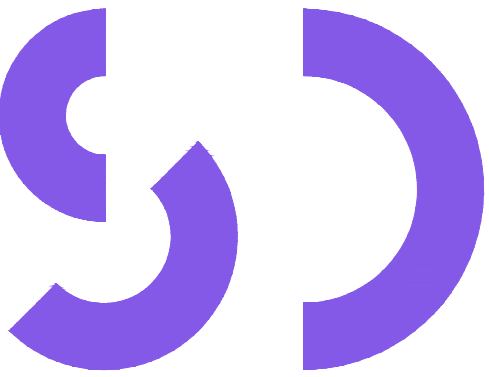




Notes

1. These drawings are not to be used for setting out purposes. Refer to the latest Architect's information and site measure as required.
2. Contact SD Engineers in the event of any discrepancies between findings on site and these drawings.
3. Drawing is to be read in conjunction with the SD Engineer's Specification and General Notes.
4. 3D views are indicative only and conflicting 2D information should take precedence. If in doubt contact SD Engineers prior to starting works.

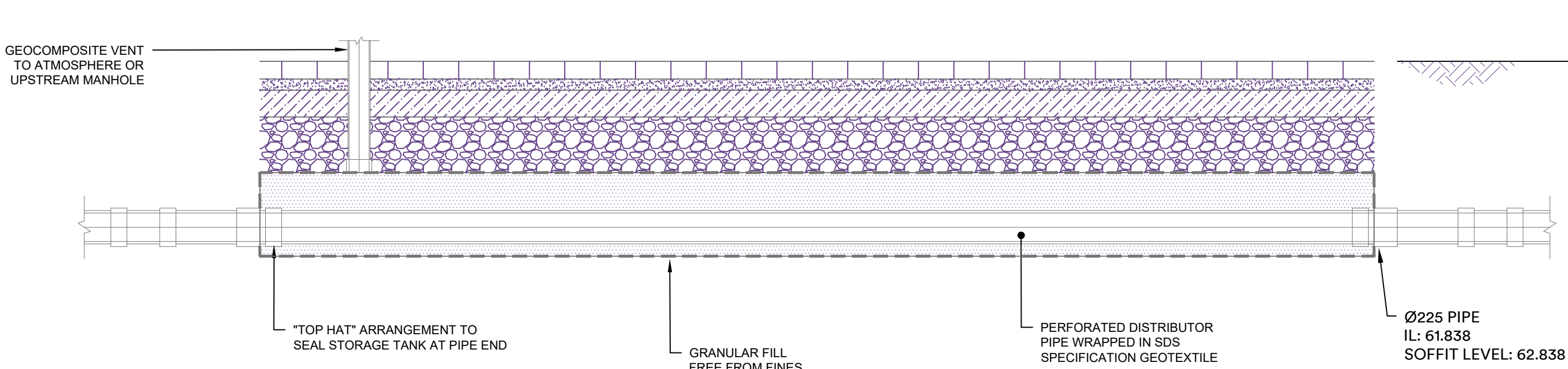
Information Received

This drawing has been developed using information received up to and including:

19/03/2025

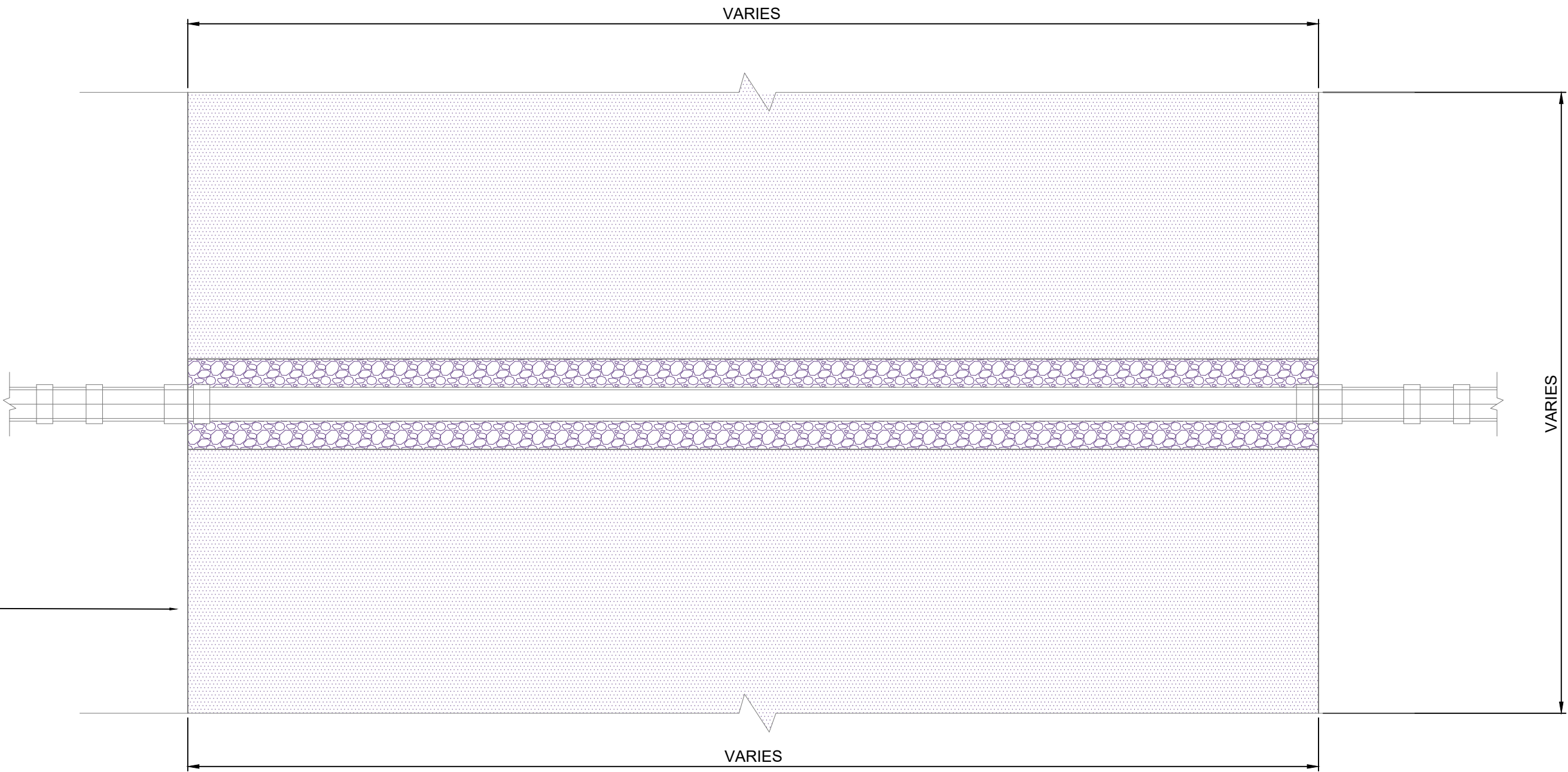
Where information provided to us is incomplete or subject to change, our drawings will need to be updated accordingly.

GEOLIGHT SYSTEM STORAGE UNITS LAID BONDED HORIZONTALLY AND VERTICALLY



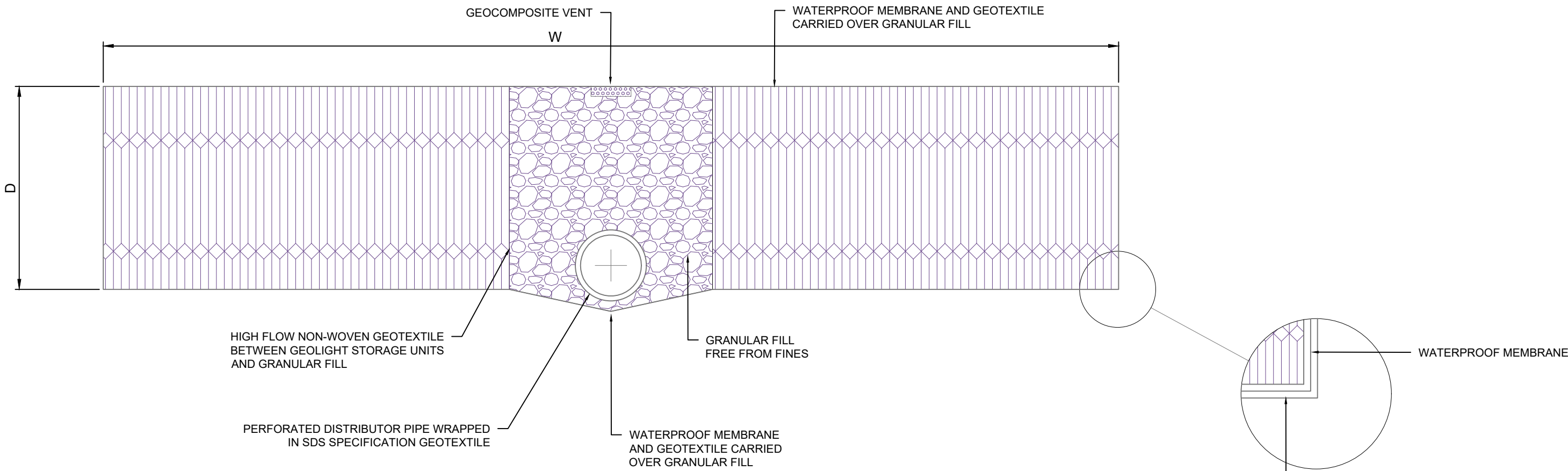
SDS ATTENUATION TANK UNIT - SECTION A-A

SCALE 1:20



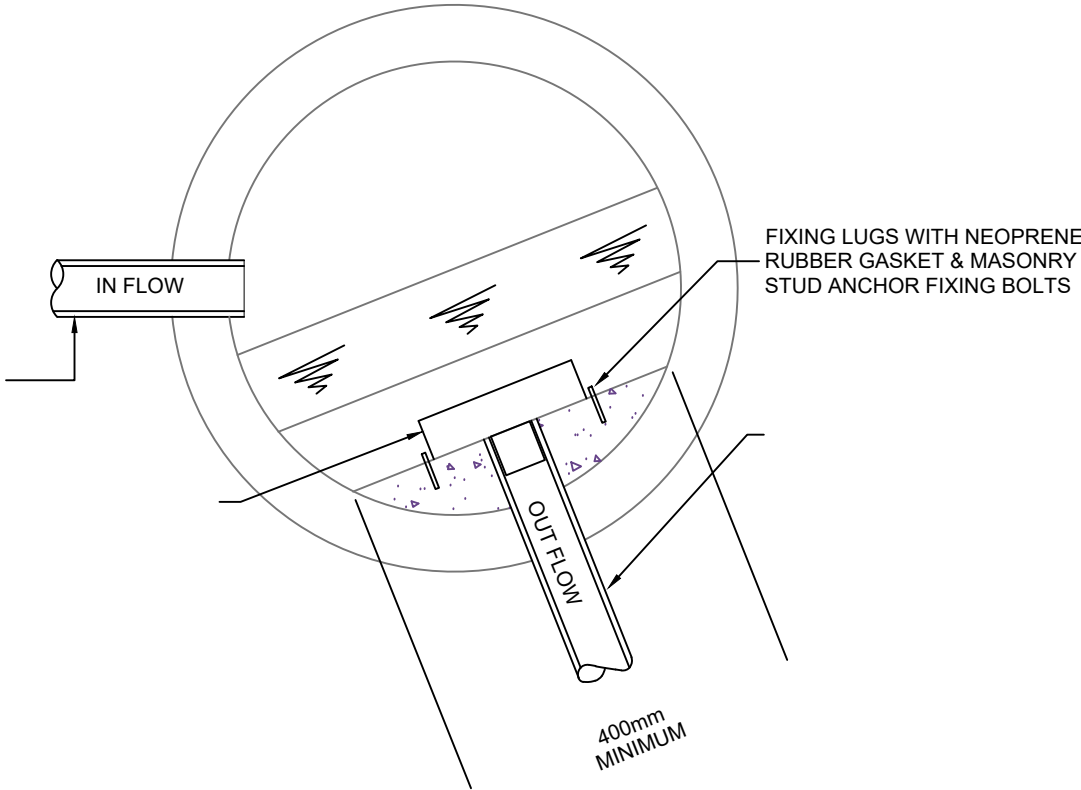
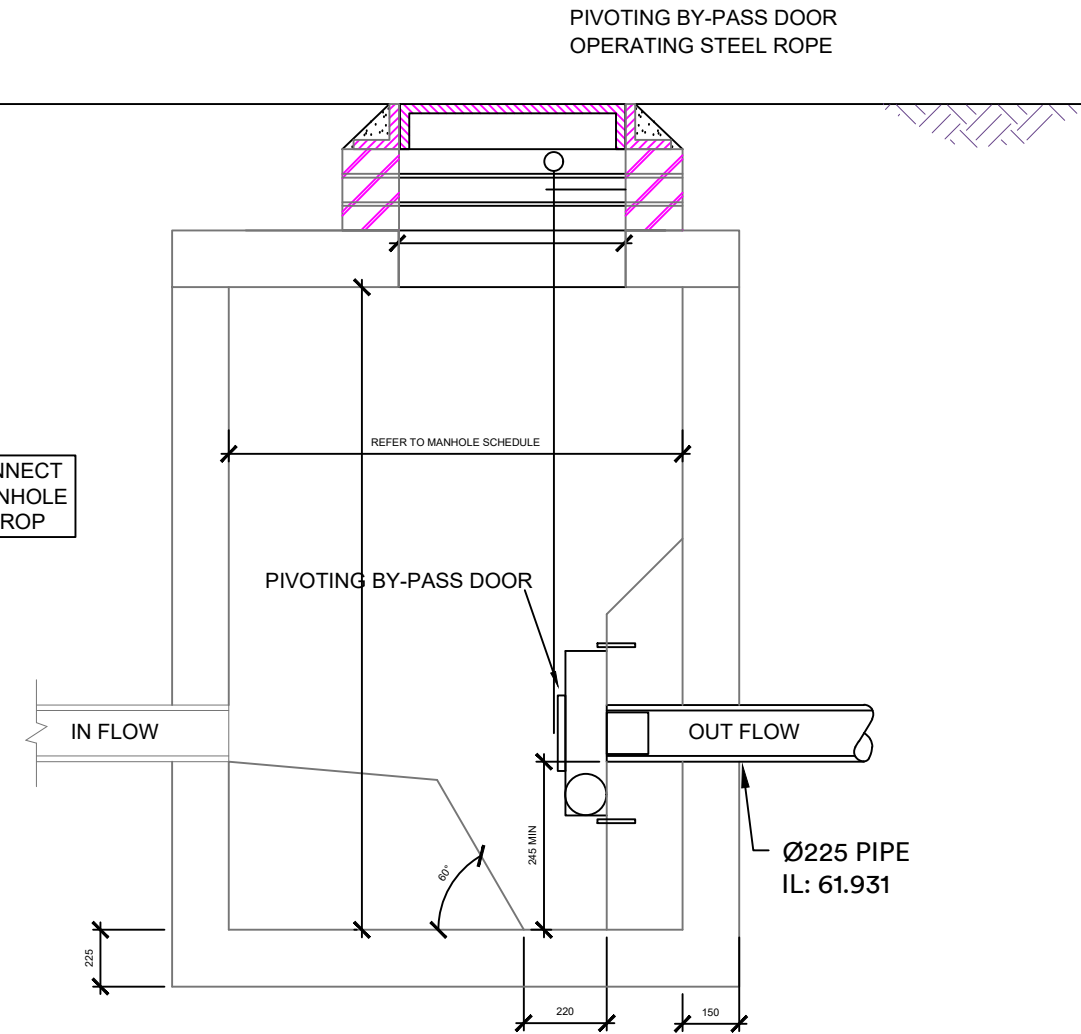
SDS ATTENUATION TANK UNIT - PLAN
(REFER TO LAYOUT FOR DIMENSIONS)

SCALE 1:20



SDS ATTENUATION TANK UNIT - SECTION B-B

SCALE 1:20



TYPICAL HYDROBRAKE
CHAMBER DETAIL

SCALE 1:20

C01 19/03/2025 Issued for Construction HG LH CJ

Rev Date Amendment Dra Rev App

S4
Suitable for stage approval

Worcester Close
SDE2244

Proposed Drainage Details
Sheet 3

Drawn
HG

Status
Construction

Reviewed
LH

Date
19/03/2025

Approved
CJ

Scale
1:20 at A1

2244-SDE-ZZ-XX-D-C-1520 S4 C01

Project Originator Volume Level Type Rule No. Status Revision