



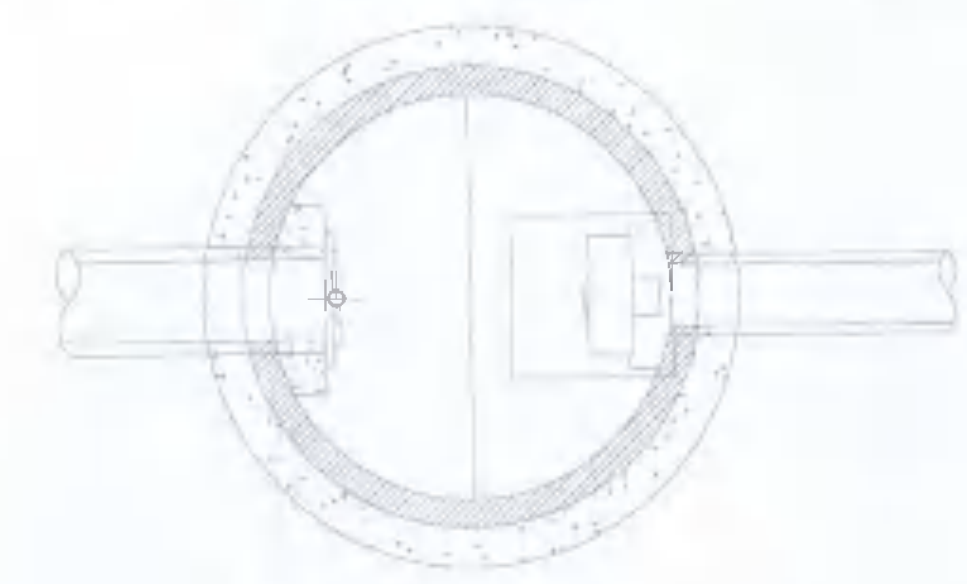
HAZARD IDENTIFICATION (if none state 'none relevant')	CONTROL AND MITIGATION MEASURES

NOTE: Hazards listed above are only those considered significant risks and:

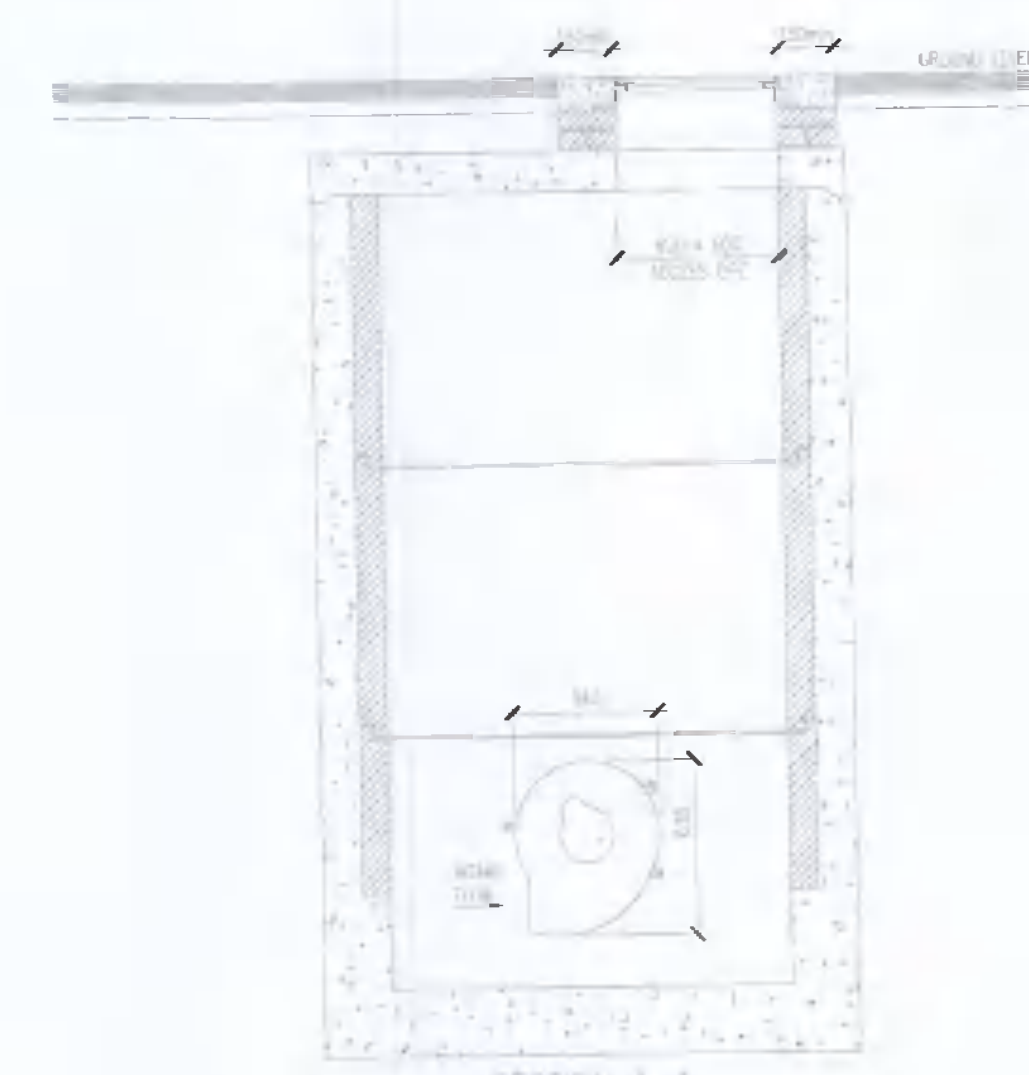
- a) not likely to be obvious to a competent contractor or other designers;
- b) unusual; or
- c) likely to be difficult to manage effectively

NOTE: REFER DRAWING DB080-PIN-00-ZZ-DR-C-PLAN-1295 FOR SUDS CATCHMENT LAYOUT AND SUDS FEATURES

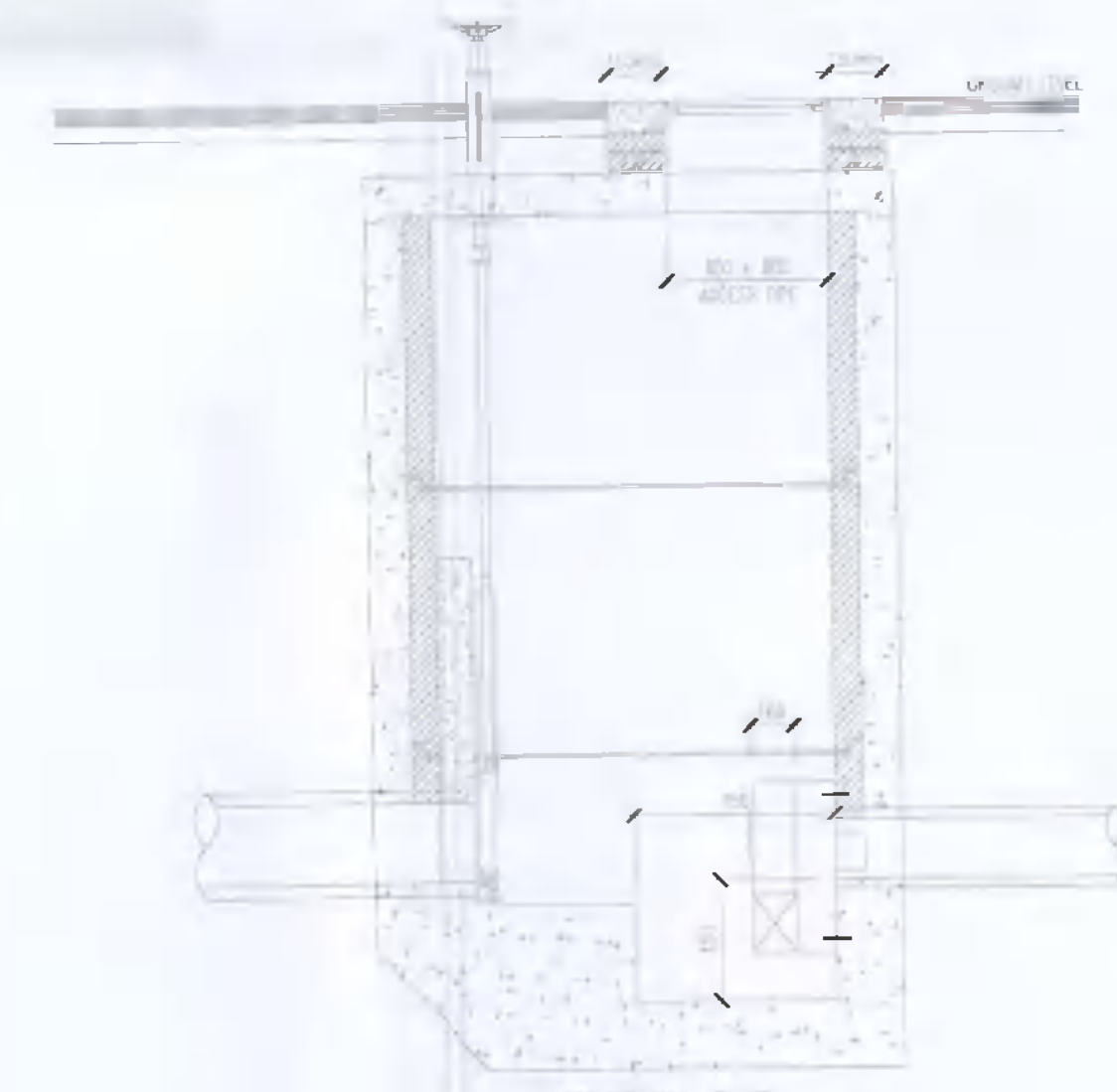
REFER DRAWING DB080-PIN-00-ZZ-DR-C-PLAN-1207 FOR SURFACE WATER DRAINAGE LAYOUT



PLAN FLOW CONTROL MANHOLE DETAIL SCALE 1:25



SECTION A-A FLOW CONTROL MANHOLE DETAIL SCALE 1:25



SECTION B-B FLOW CONTROL MANHOLE DETAIL SCALE 1:25

PLANNING REGISTRATION REFERENCE: SD21A/0186

DESIGN ISSUE
THE DESIGN IS SUBJECT TO PLANNING APPROVAL AND DETAILED DESIGN

REV	DATE	DESCRIPTION	DWN	CHK	APP
P03	08.02.22	CFR RESPONSE	FAR/JM		
P02	17.09.21	ISSUED FOR TENDER	FAR/JM		
P01	02.02.22	ISSUED FOR APPROVAL	FAR/JM		

Key:

Project: EQUINIX DB081

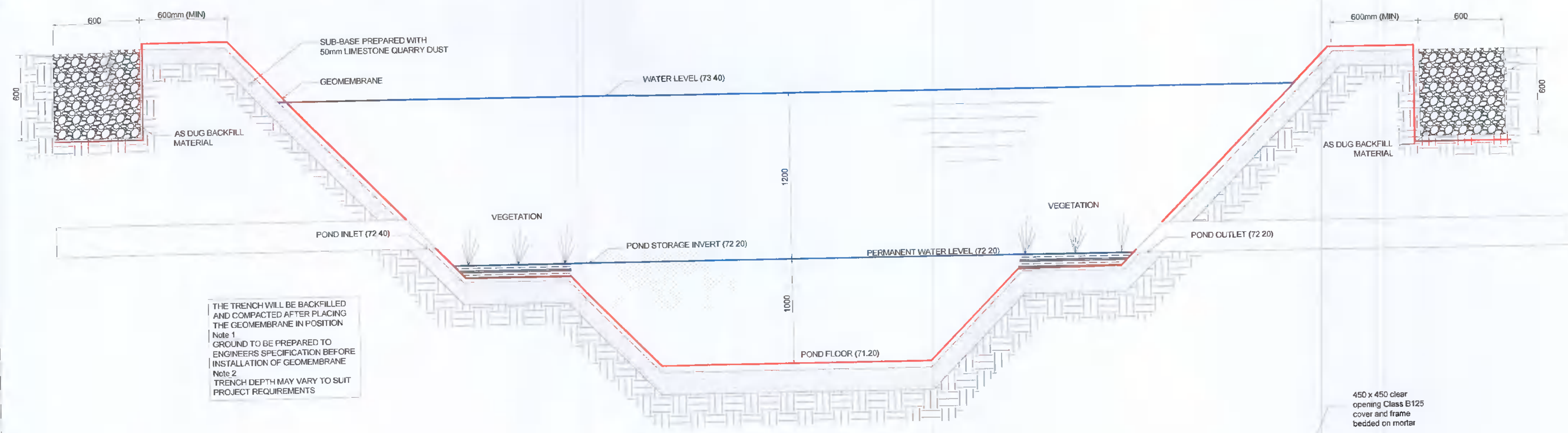
Drawing Title: SUDS DETAILS

Drawing Number: DB080-PIN-00-ZZ-DR-C-PLAN-1296

Scale: 1:500 Paper Size: A1 Purpose: D2 Revision: P03

PINNACLE CONSULTING ENGINEERS

SIXTH FLOOR PROSPECT HOUSE 100 NEW OXFORD STREET LONDON WC1A 1HB Tel: 0207 0433410

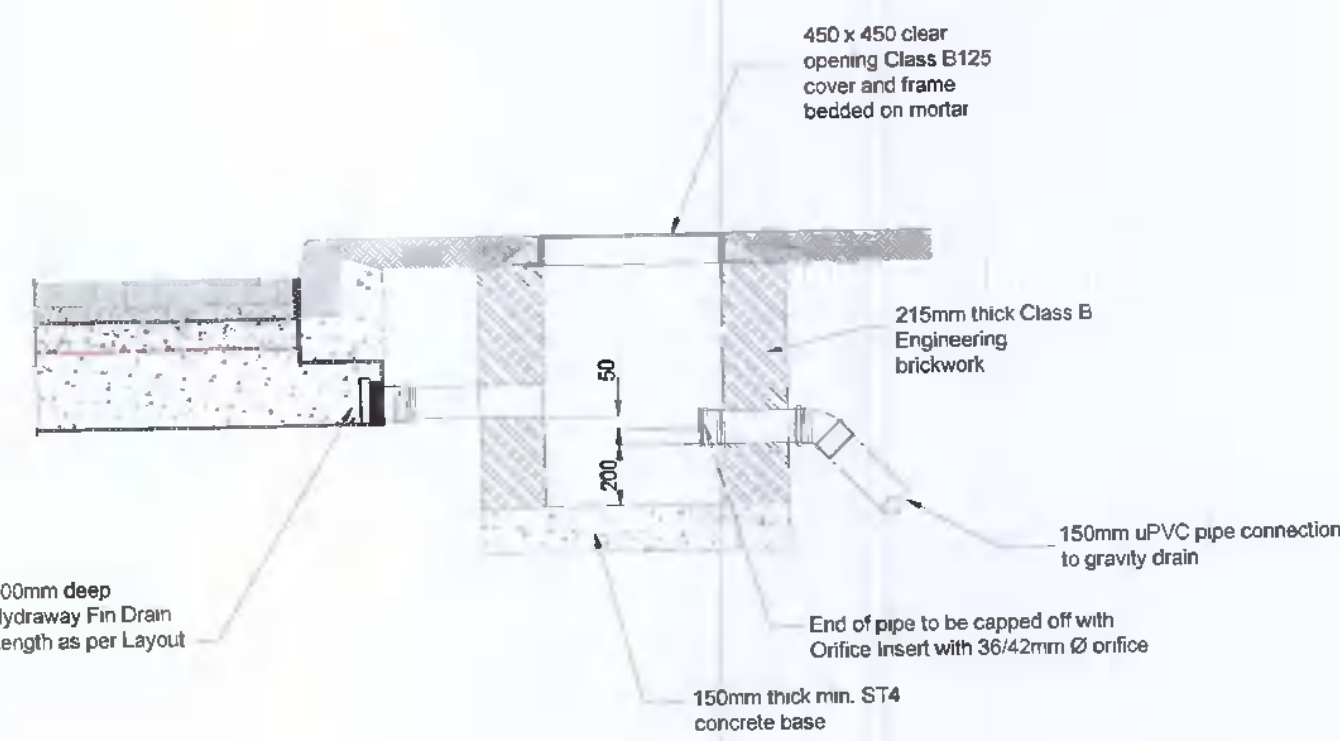


SUDS POND TYPICAL SECTION

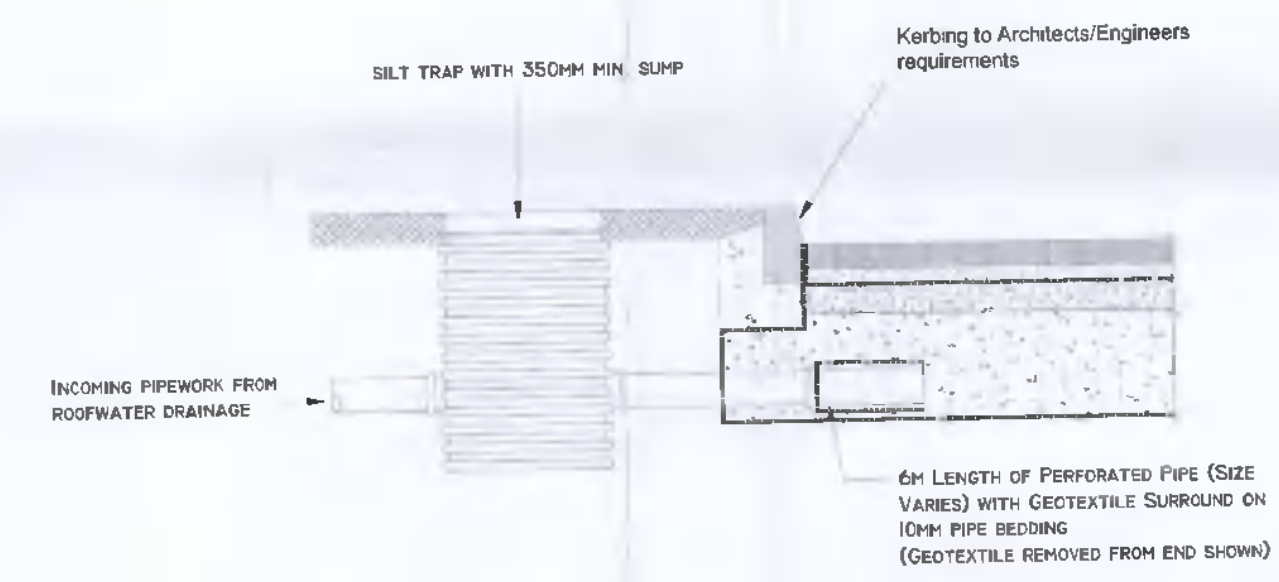
THE TRENCH WILL BE BACKFILLED AND COMPACTED AFTER PLACING THE GEOMEMBRANE IN POSITION

Note 1: GROUND TO BE PREPARED TO ENGINEERS SPECIFICATION BEFORE INSTALLATION OF GEOMEMBRANE

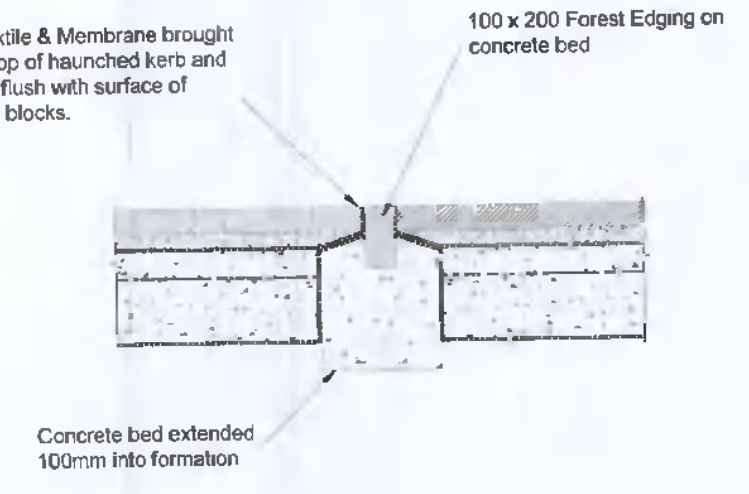
Note 2: TRENCH DEPTH MAY VARY TO SUIT PROJECT REQUIREMENTS



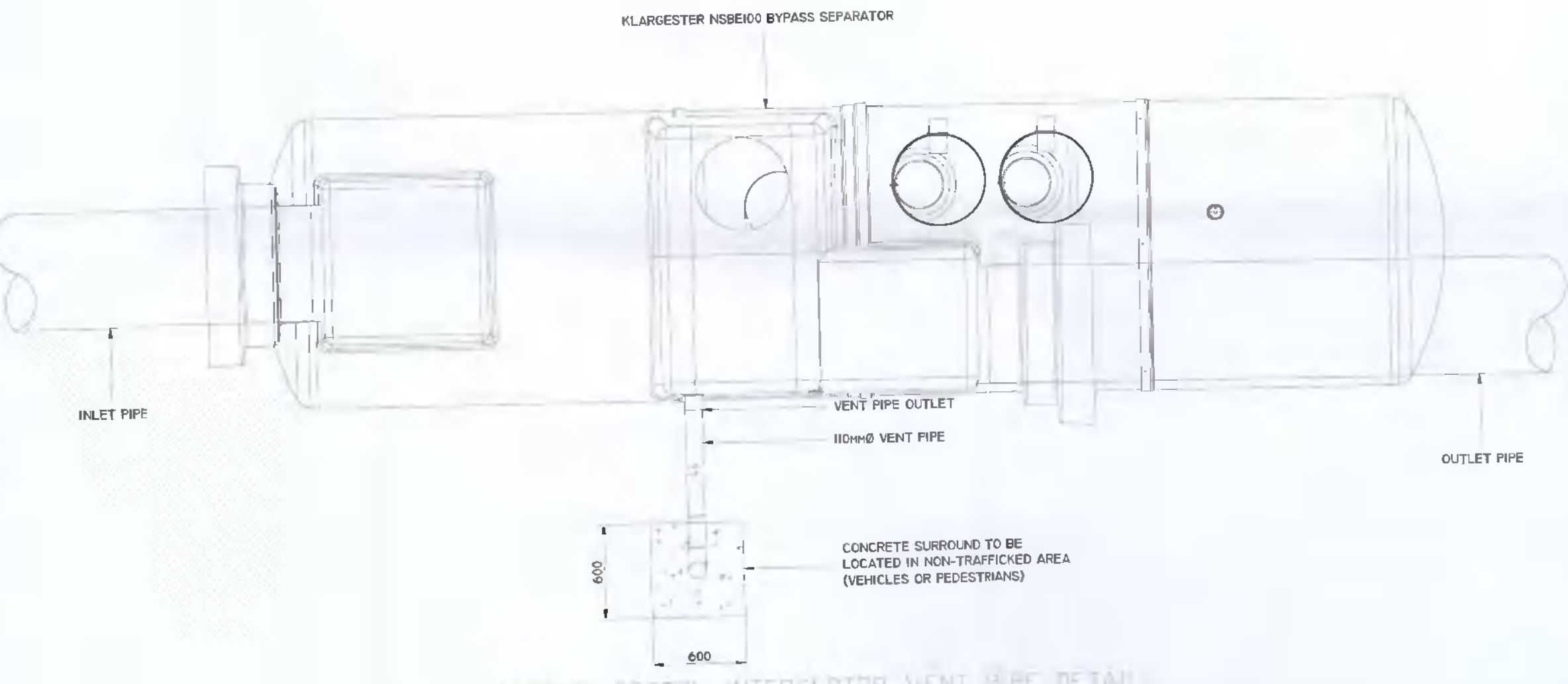
TYPICAL OUTLET DETAIL



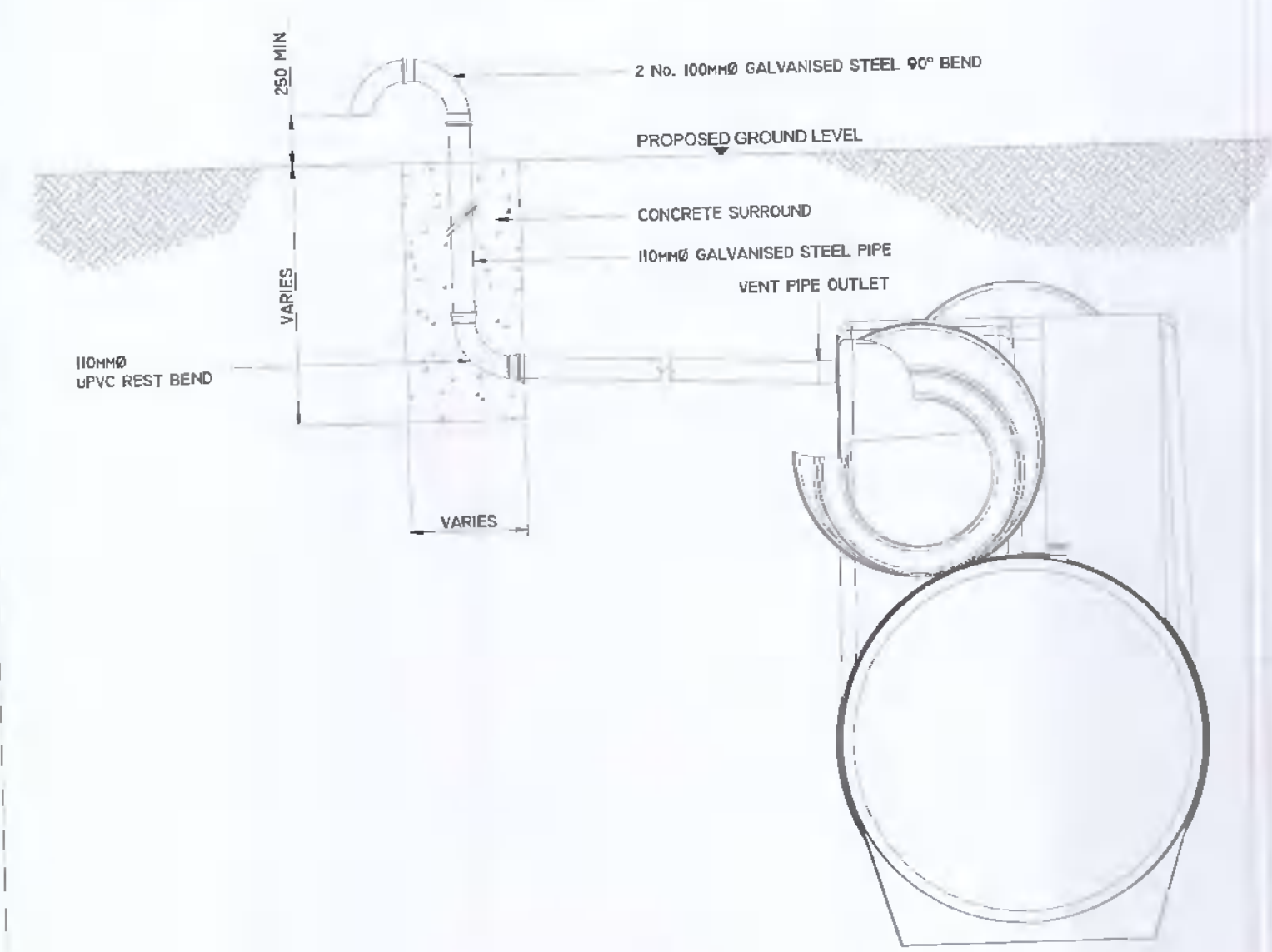
TYPICAL INLET DETAIL FOR DISTRIBUTION BOX



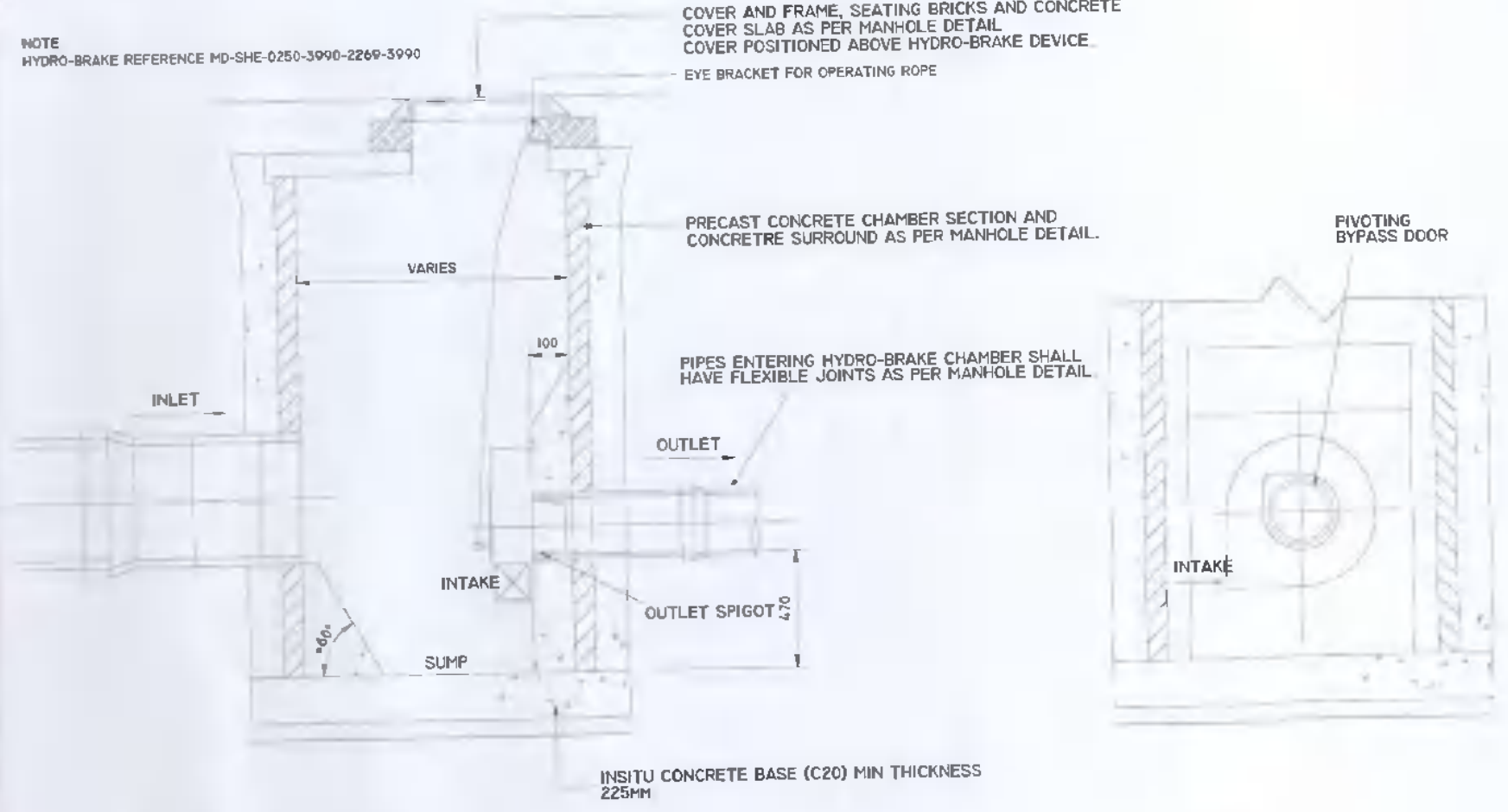
FULL HEIGHT RESTRAINT DETAIL



TYPICAL PETROL INTERCEPTOR VENT PIPE DETAIL PLAN



TYPICAL PETROL INTERCEPTOR VENT PIPE DETAIL ELEVATION



TYPICAL HYDRO-BRAKE MANHOLE DETAILS