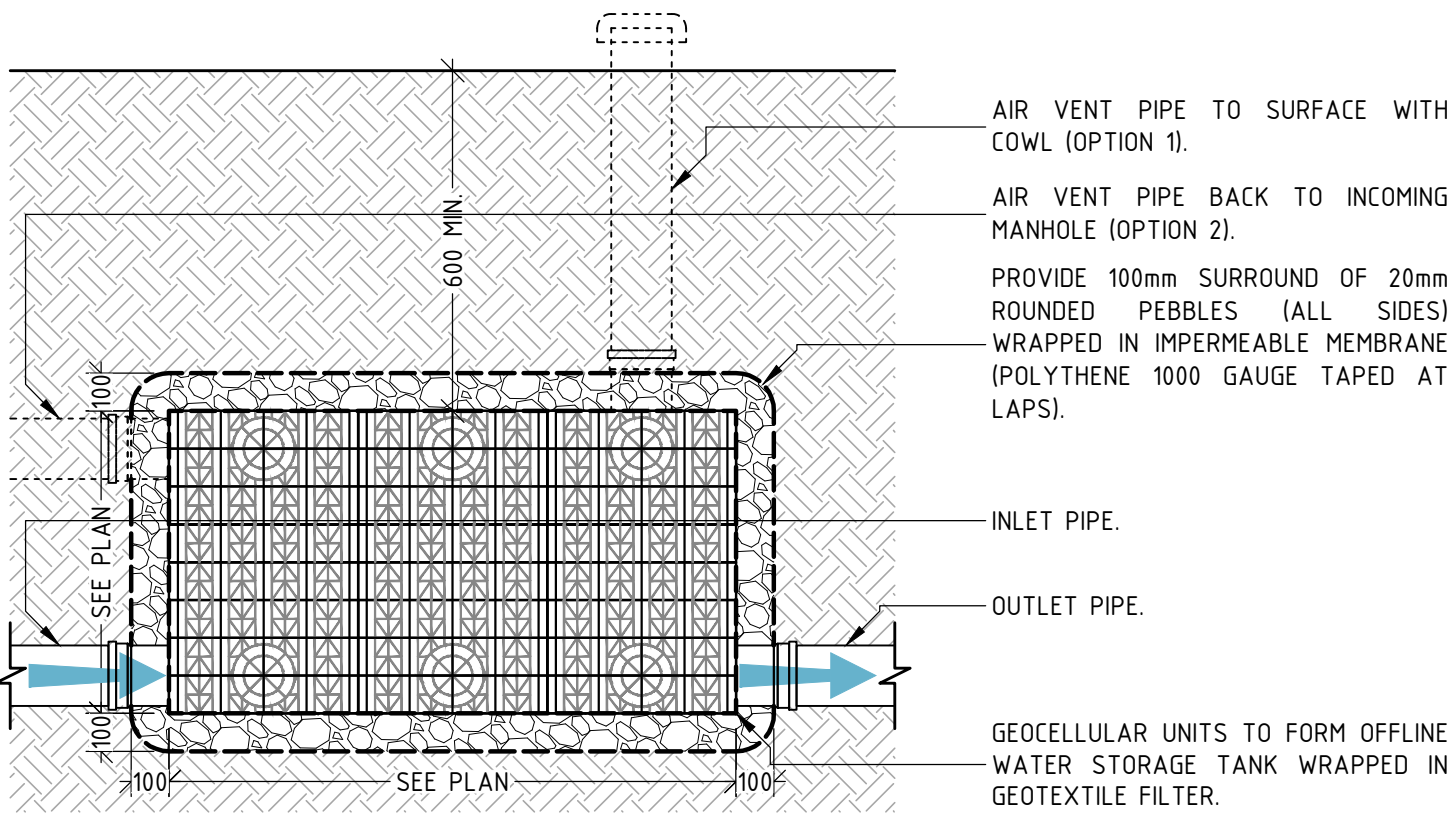
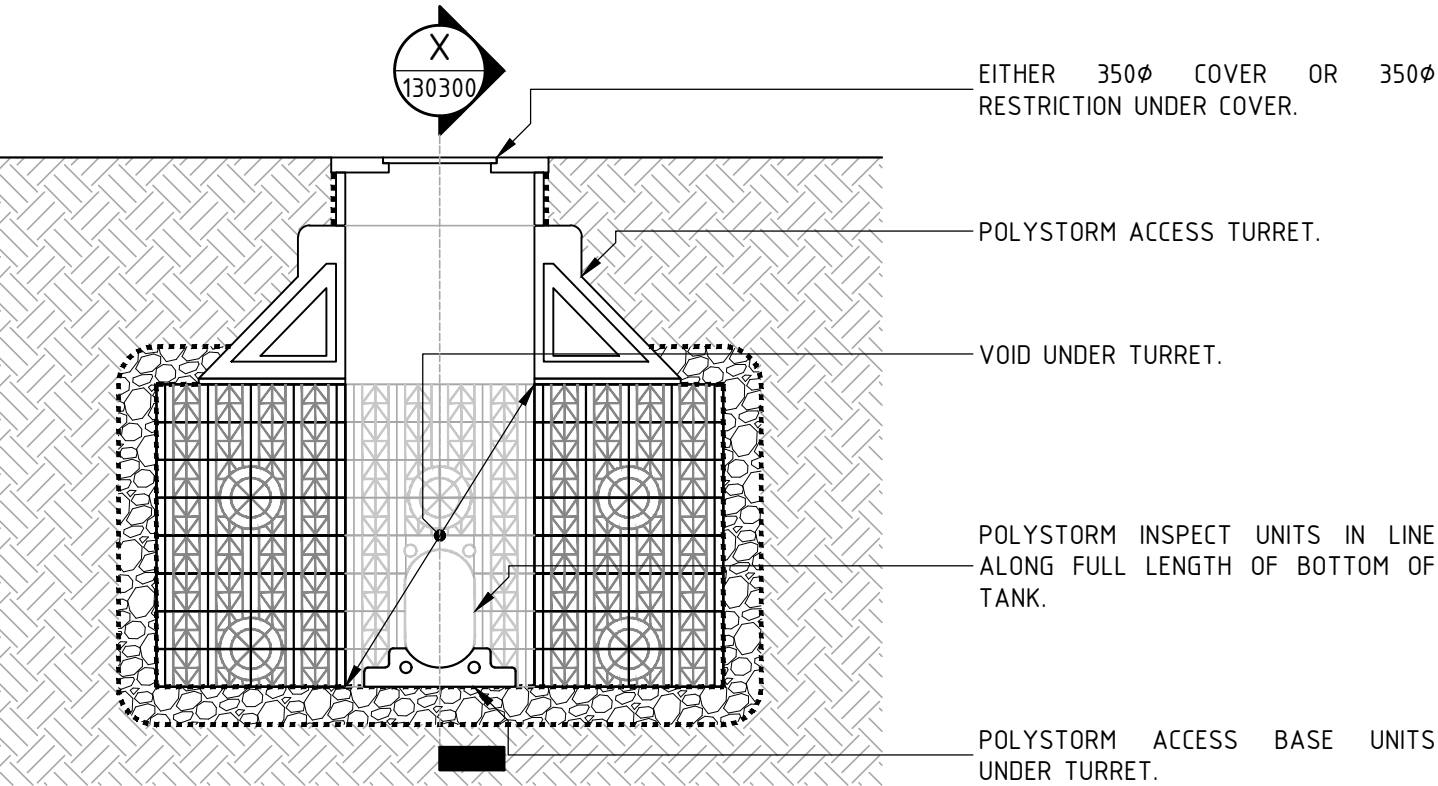


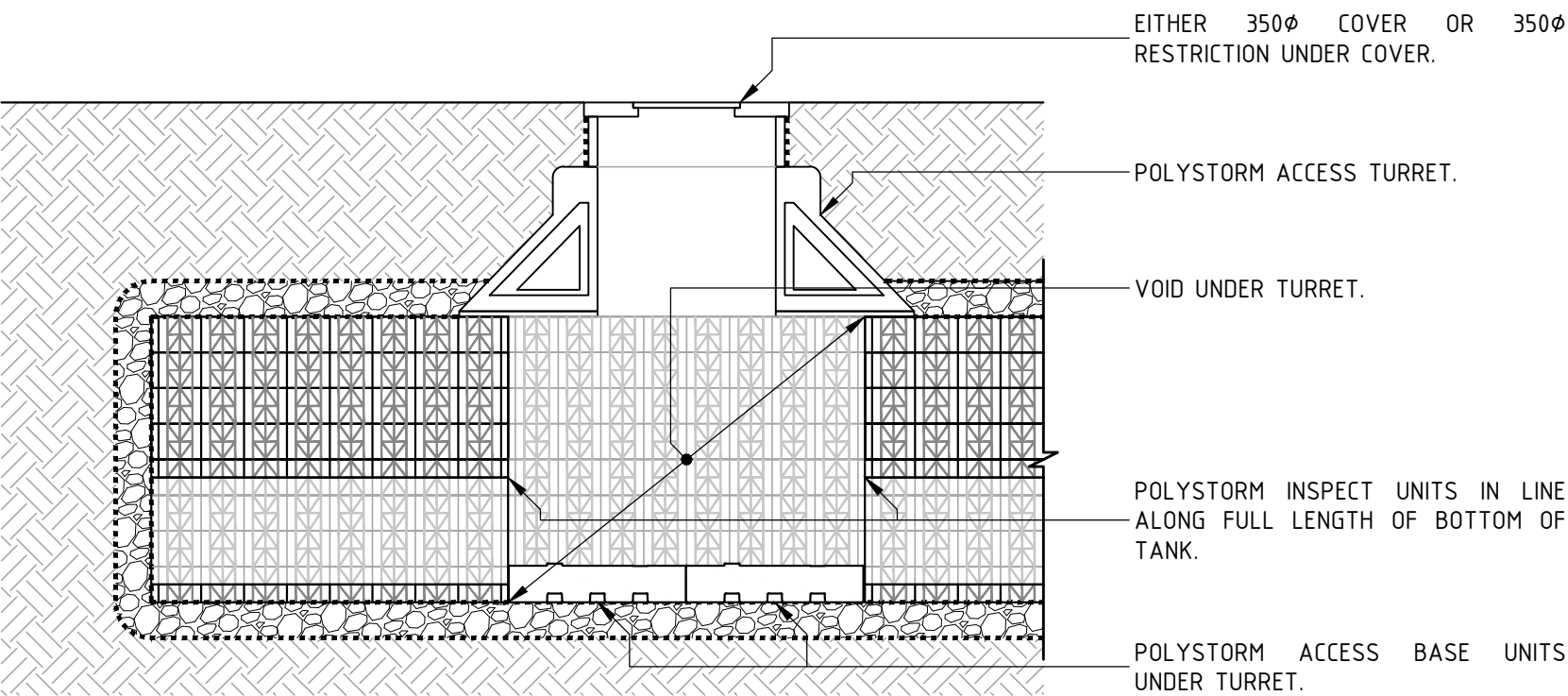
TYPICAL ATTENUATION TANK
BUILT IN GEOCELLULAR UNITS (SECTION)
NOT TO SCALE



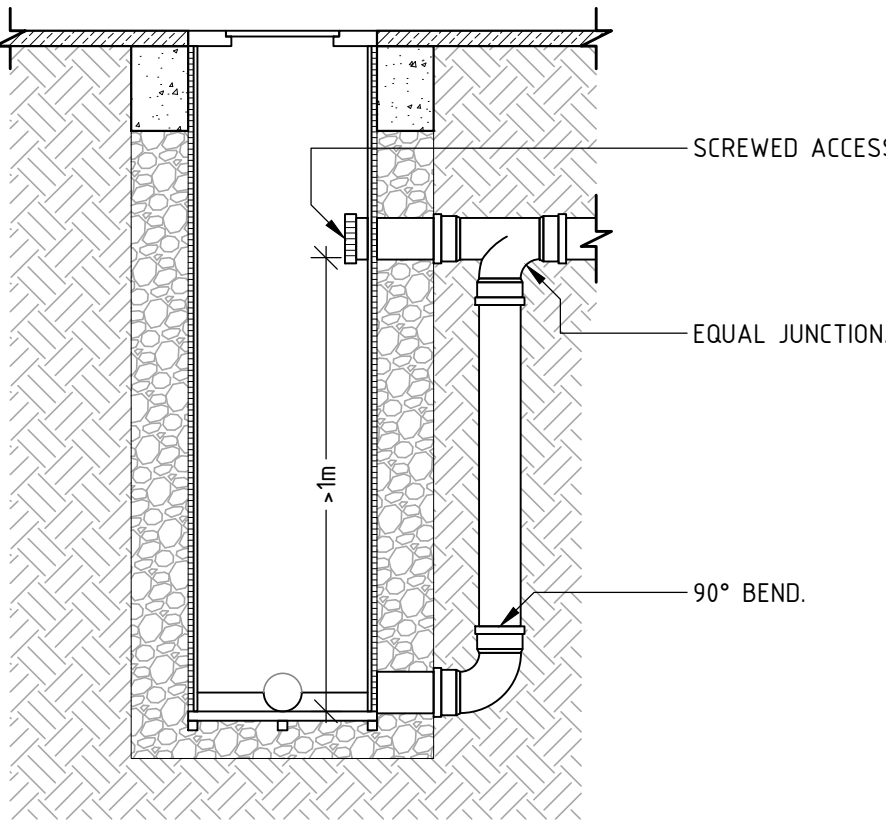
TYPICAL GEOCELLULAR TANK
ACCESS TURRET DETAIL (SECTION)
NOT TO SCALE



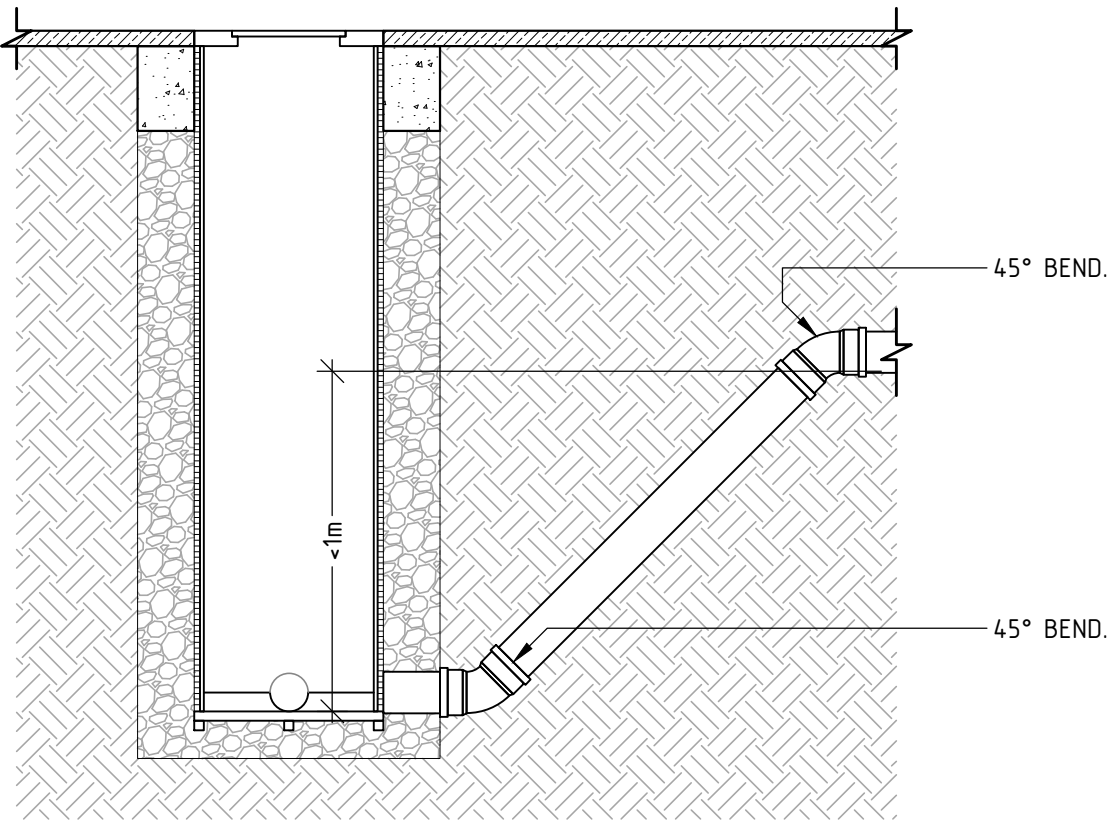
SECTION X-X
NOT TO SCALE



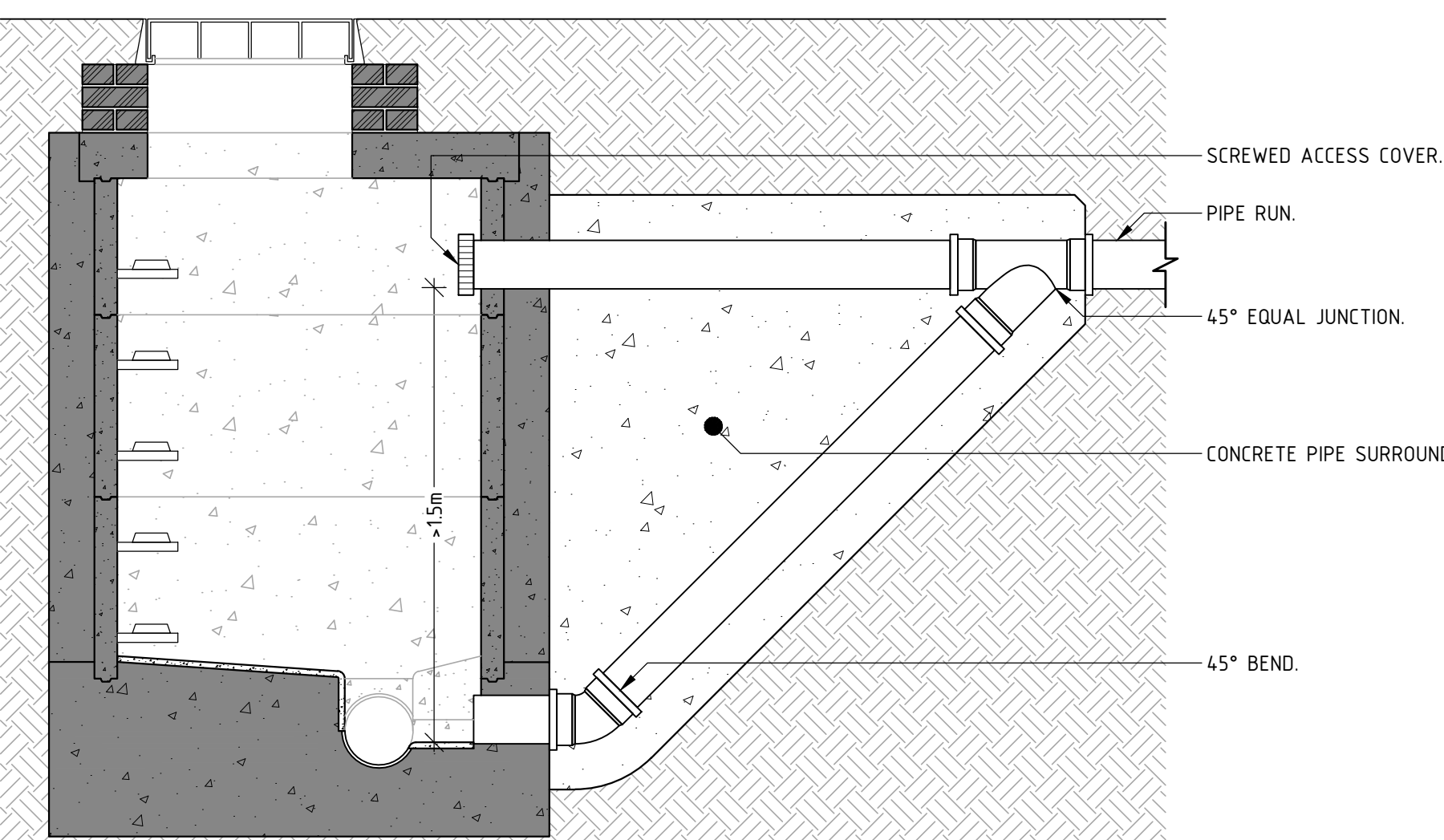
VERTICAL BACKDROP CONNECTION
(VBD) FOR DROPS GREATER THAN 1m
NOT TO SCALE



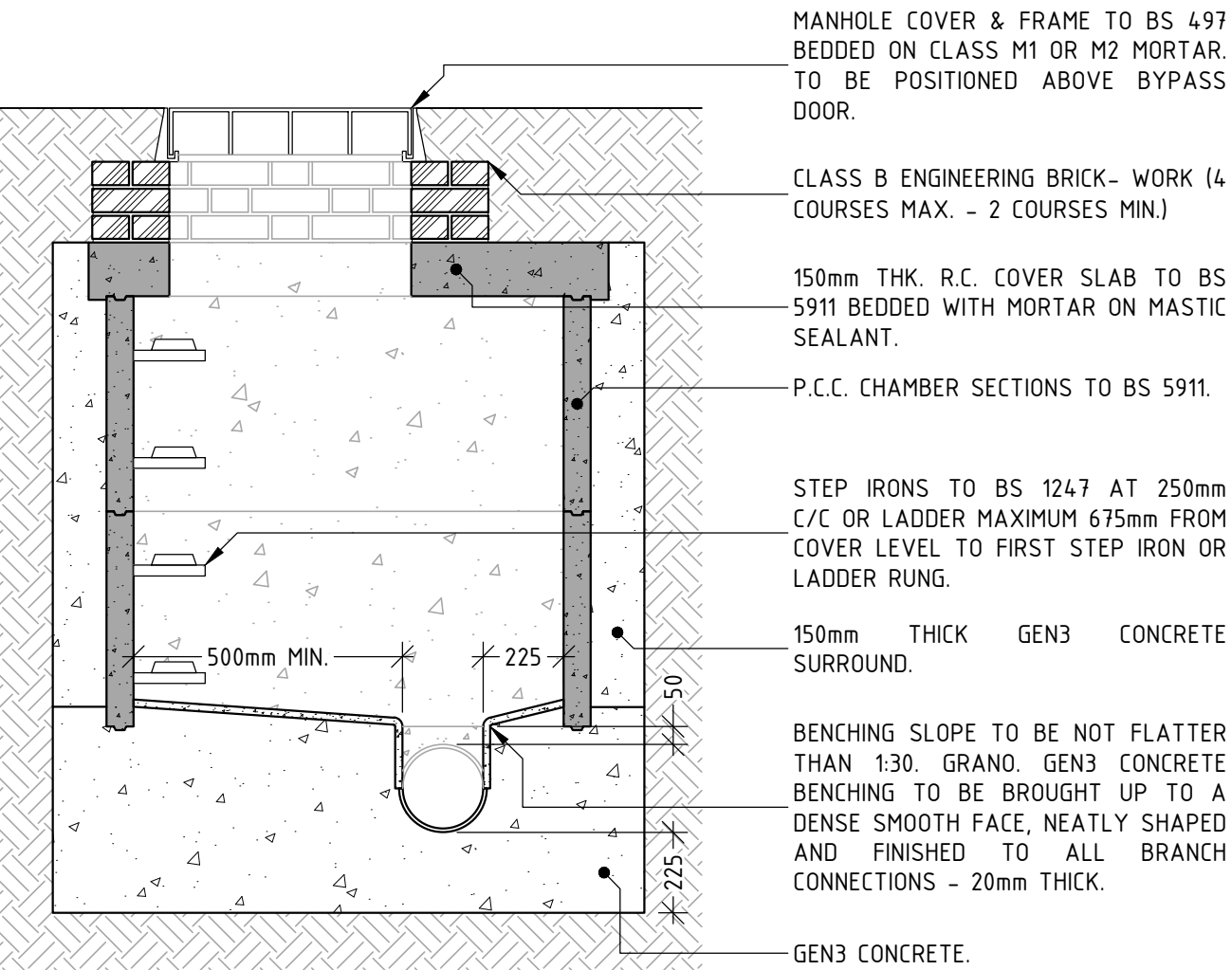
RAMPED BACKDROP CONNECTION
(RBD) FOR DROPS LESS THAN 1m
NOT TO SCALE



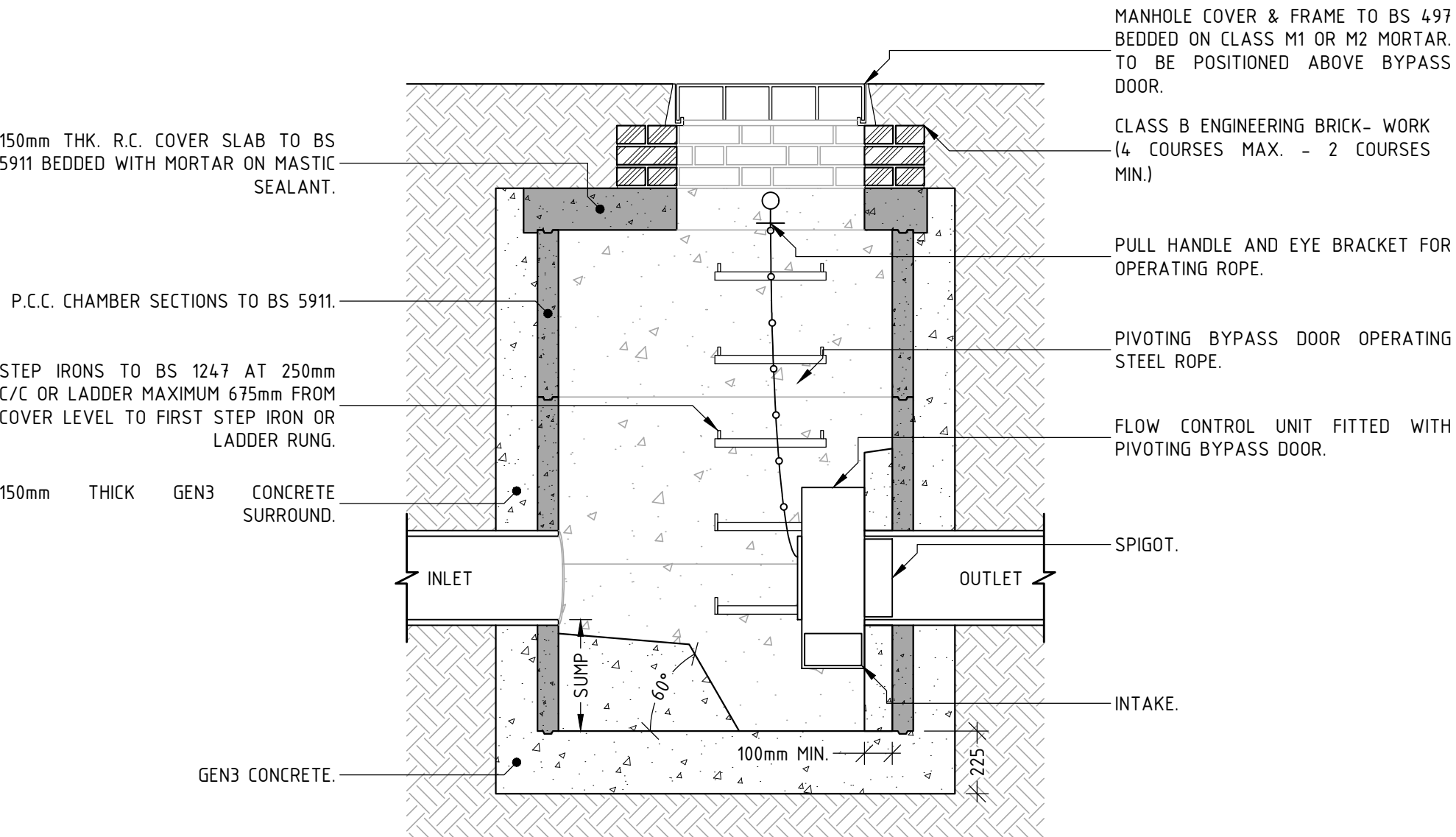
BACKDROP CONNECTION TO EXISTING MANHOLE
1:20 @ A1/1:40 @ A3



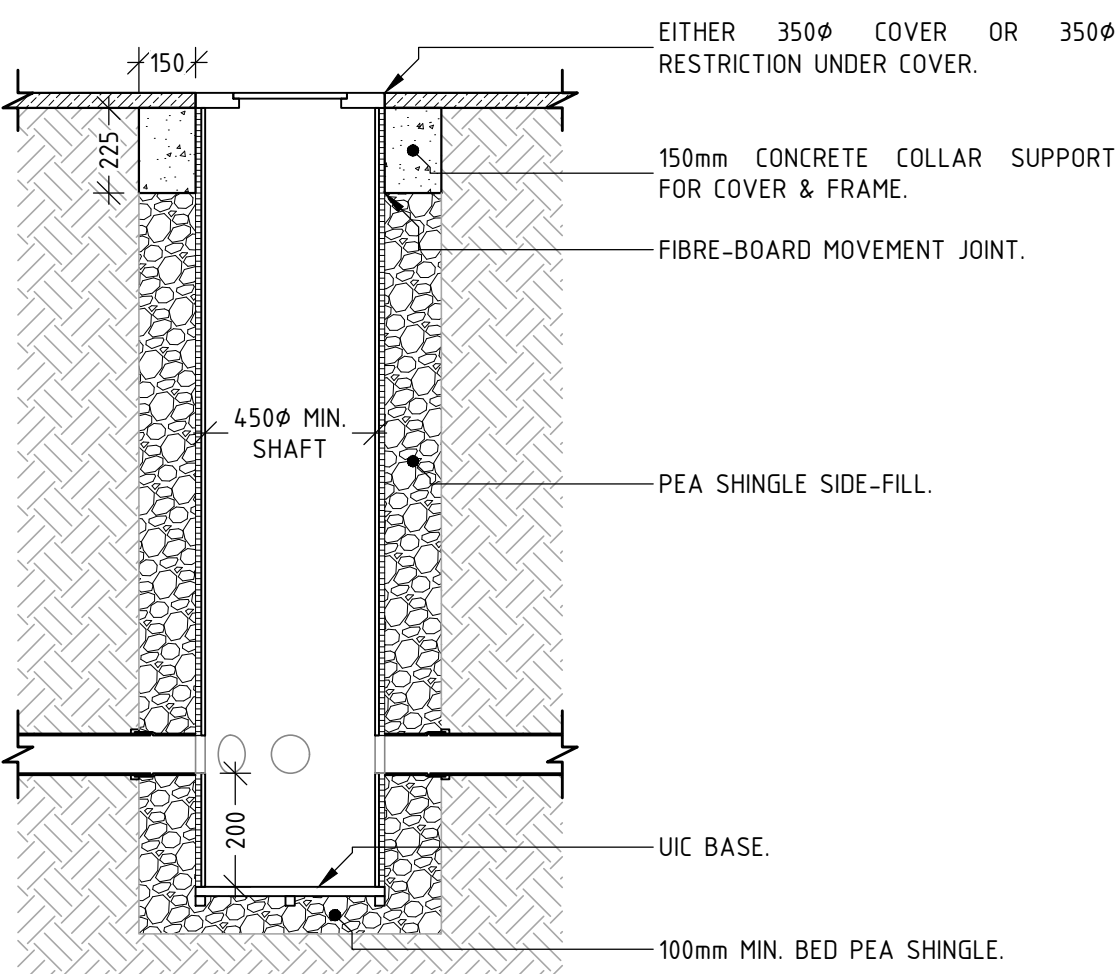
DETAIL 1: PRECAST CONCRETE
MANHOLE (P.C.C. RING) 1.2 - 3.0m DEEP
NOT TO SCALE



DETAIL 2: PRECAST CONCRETE MANHOLE WITH
FLOW CONTROL UNIT (P.C.C. RING WITH F.C.U.) 1.2 - 3.0m DEEP
1:20 @ A1/1:40 @ A3



DETAIL 3: NON-ENTRY INSPECTION
CHAMBER WITH SILT PIT (NEIC) 1.2 - 2.0m DEEP
NOT TO SCALE



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P02	Preliminary	JL	CC	2026/05/12
P01	Preliminary	JL	CC	2026/03/24
REV	DETAIL	Dr	Ch	DATE

Client Name:
Richard Morris Construction Ltd.

Project Name:
Selwood HQ

Drawing Title:
Drainage Details Sheet 1

AMA Project N°:	25042	AMA
Drawn By:	JL	Checked By: CC
First Issued:	Mar 2026	Scale @ A1: As Noted
Status:	S2	P02
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