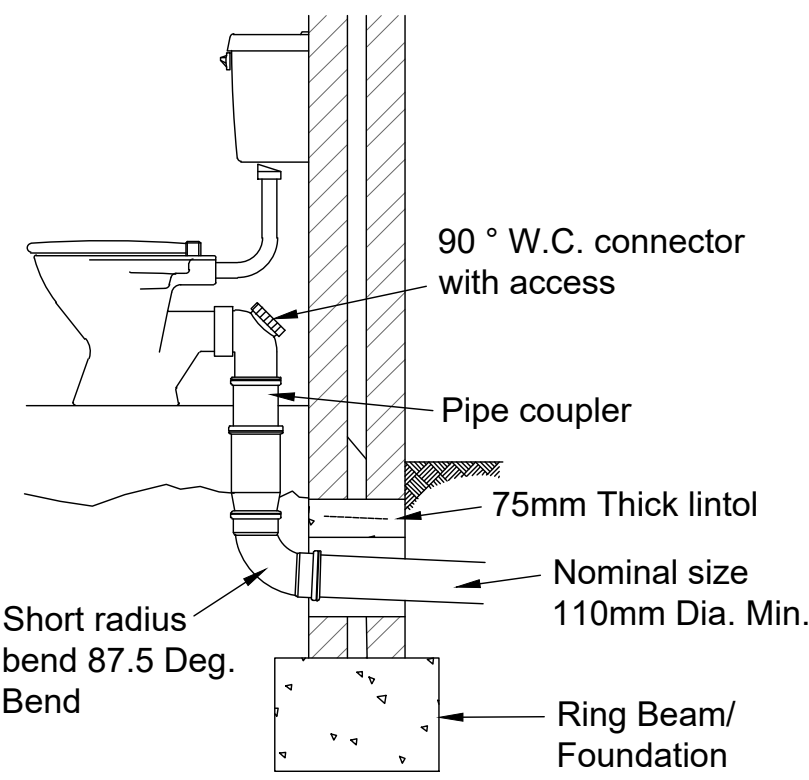


DO NOT SCALE

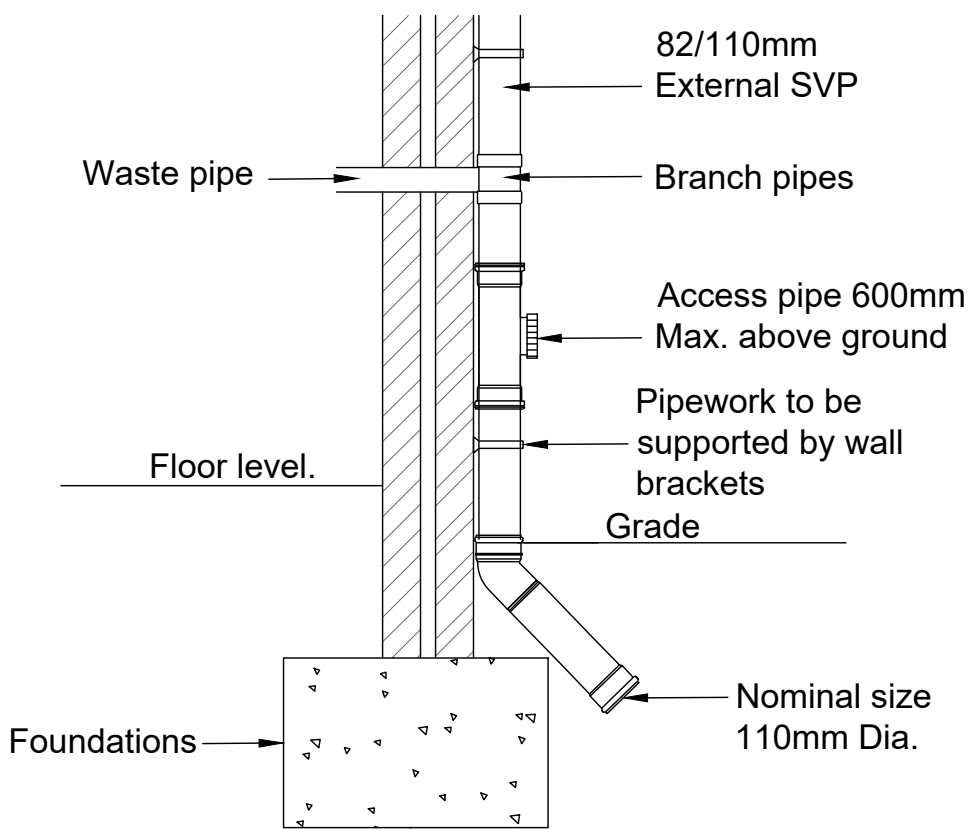
NOTES:

1. Drainage design and construction to be in accordance with Sewers for Adoption 7th Edition and the requirements of the statutory undertaker.
2. 100mm diameter plastic pipe shall comply with the relevant provisions of BS EN 1401-1, BS EN 1852 and BS EN 12666-1, thermoplastic chambers and rings shall comply with BS EN 13598-1 and BS EN 13598-2 and be kite marked.
3. All pipes running through walls to have at least 50mm clearance all round and the opening masked with rigid sheet material.

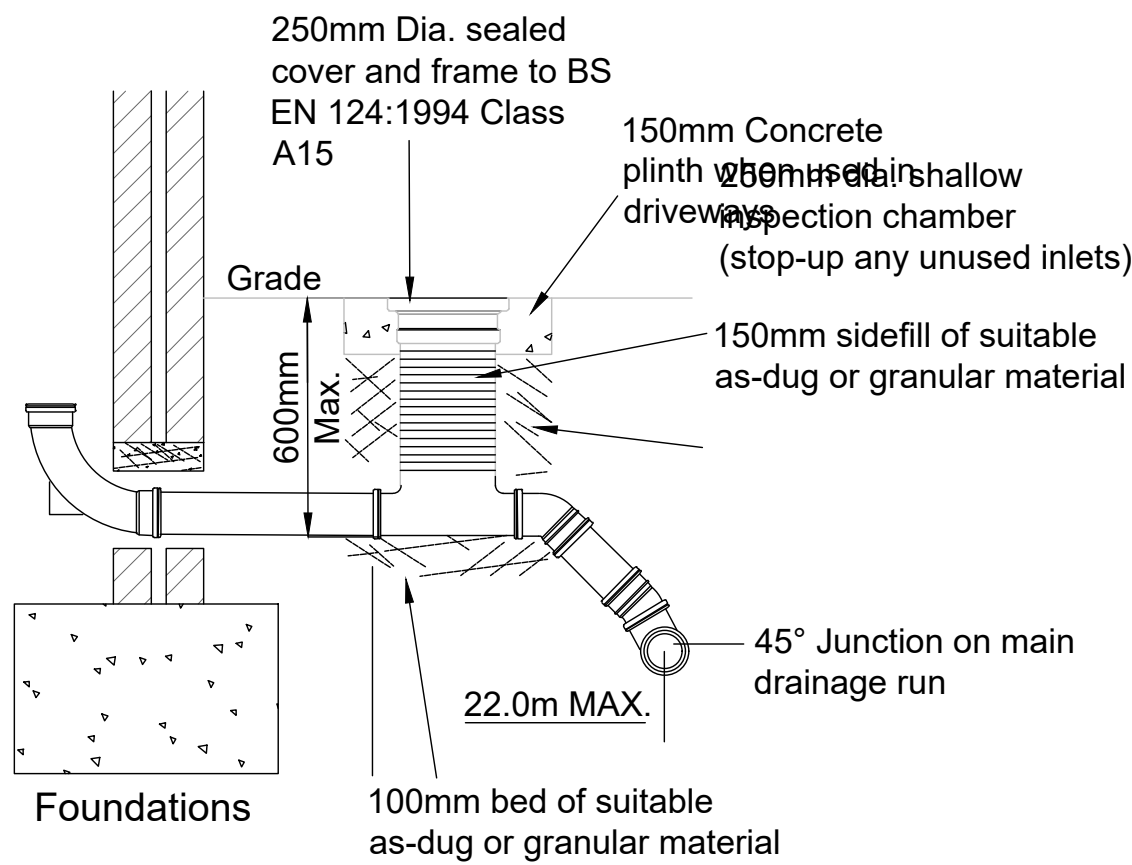
NOTE:-
FOR MINIMUM MANHOLE DIMENSIONS
REFER TABLE 12 ON DRG No. 106.
ALL DETAILS IN STRICT ACCORDANCE
WITH SEWERS FOR ADOPTION 7th EDITION



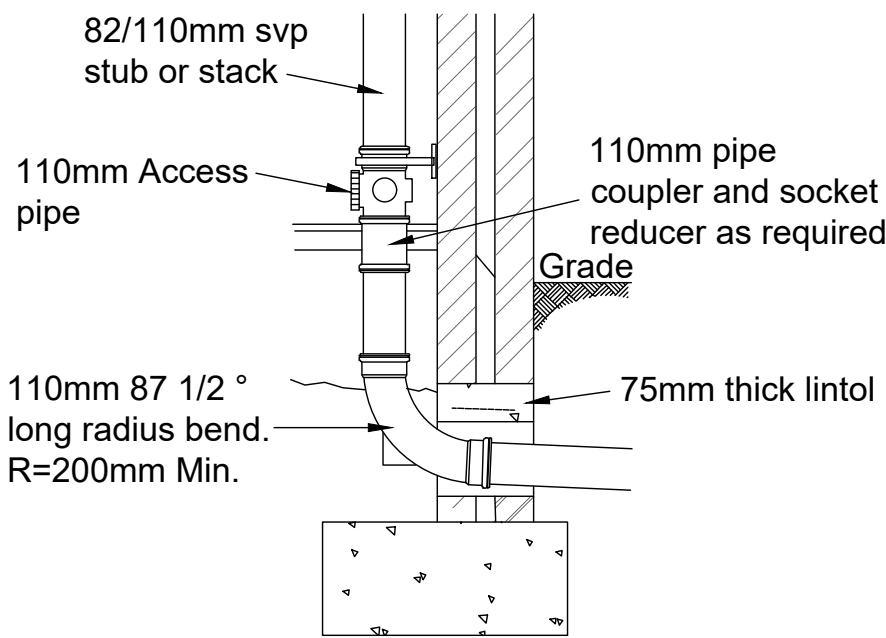
W.C. DIRECT TO DRAIN



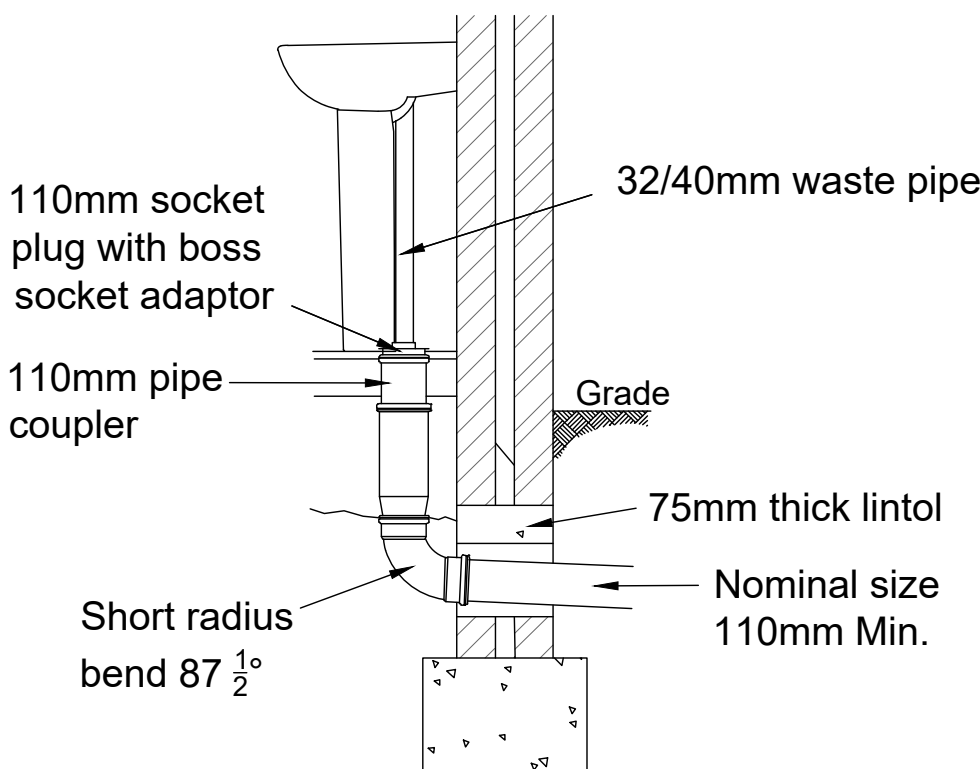
EXTERNAL SOIL STACK



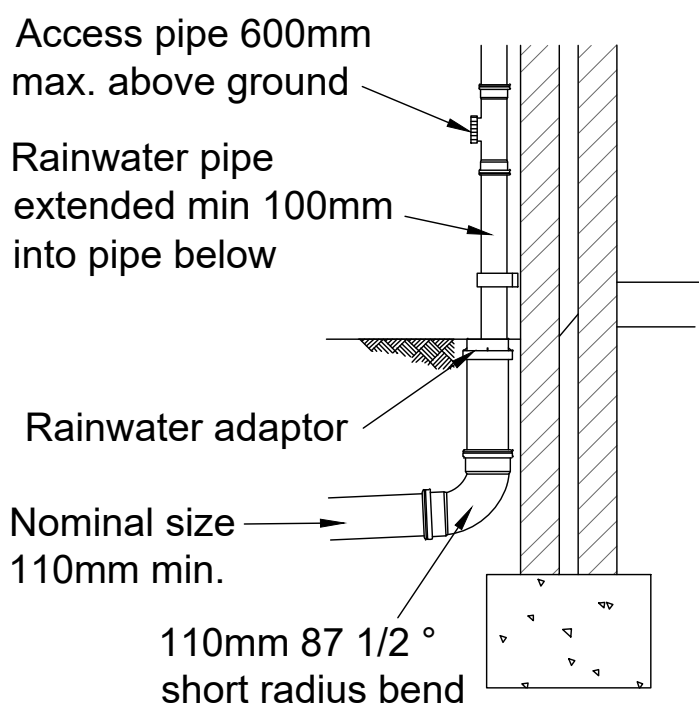
SHALLOW INSPECTION CHAMBER
For use in soft areas & driveways only



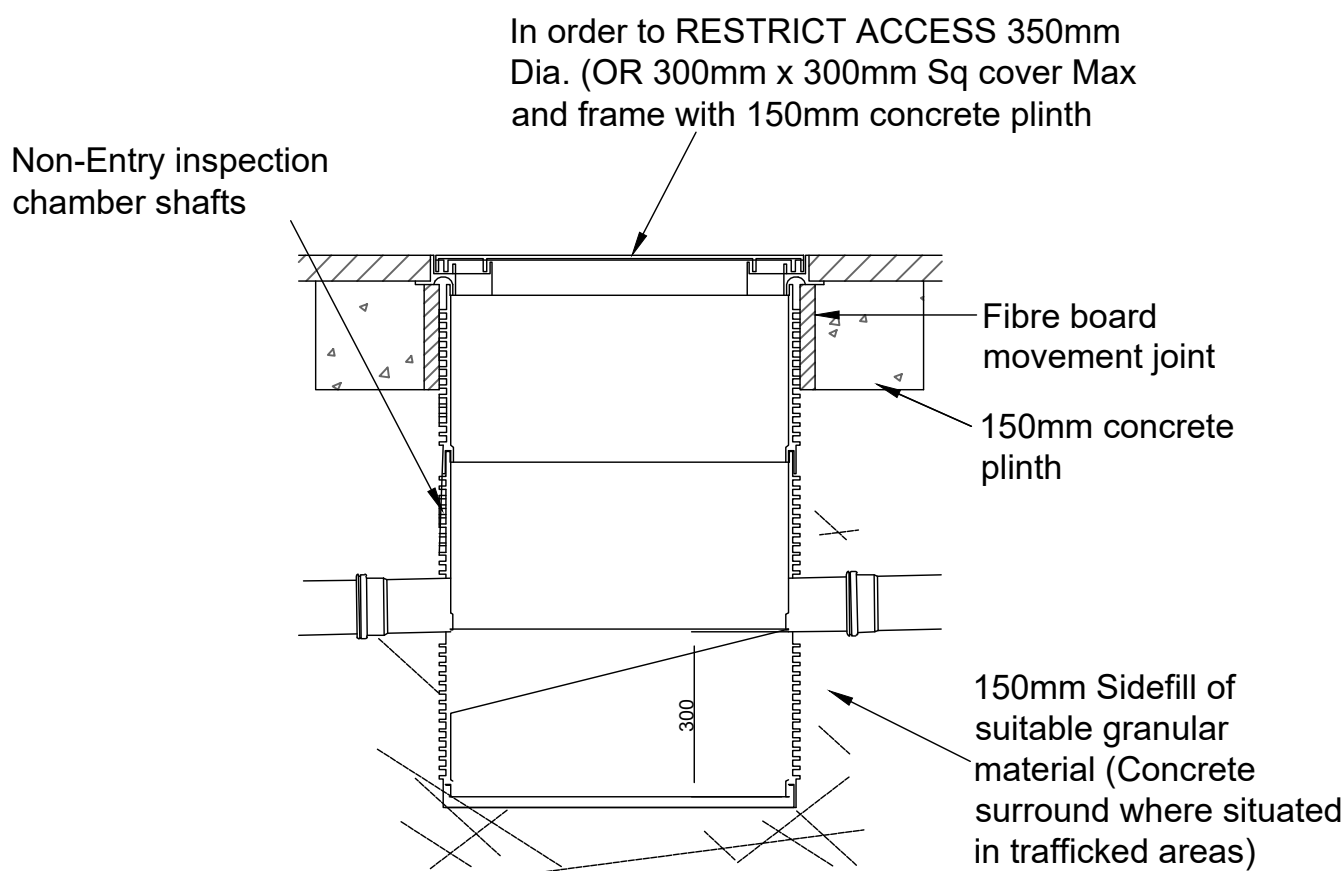
SOIL AND VENT PIPE CONNECTION
AND STUB STACK CONNECTION



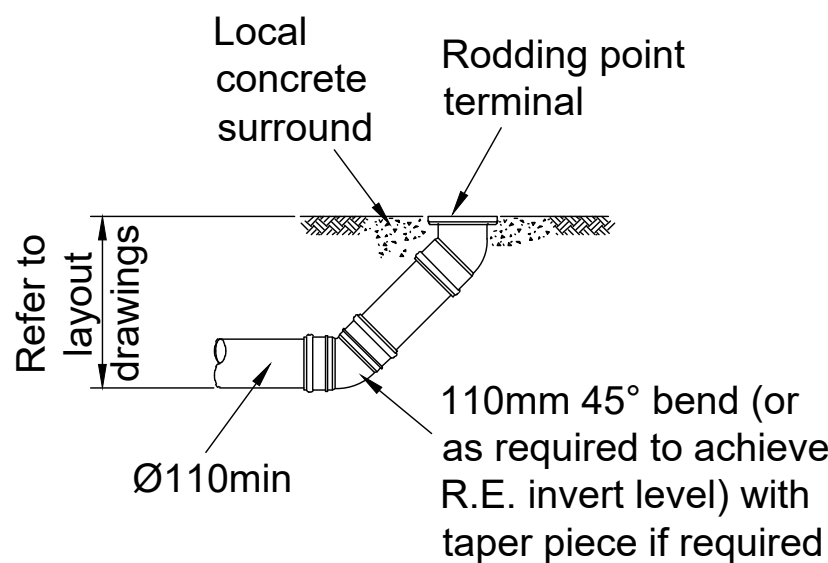
INTERNAL WASTE PIPE CONNECTION



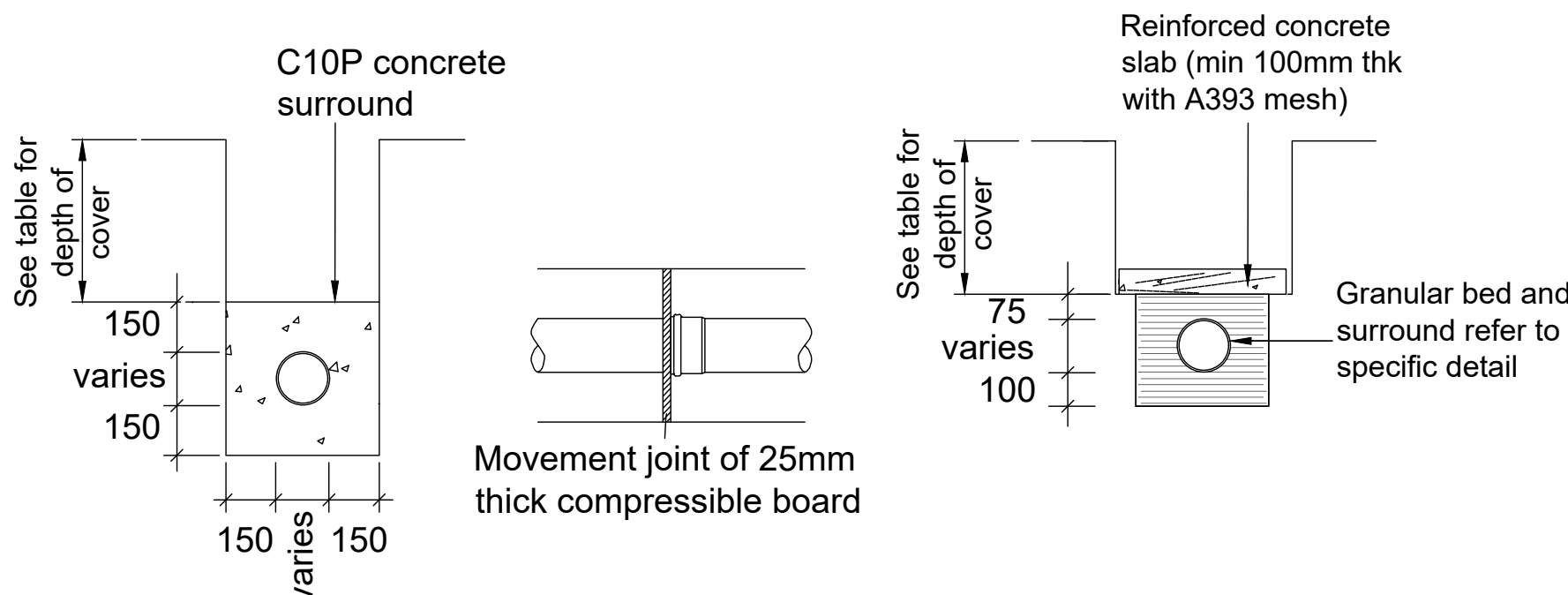
EXTERNAL R.W.P. TO DRAIN



CATCHPIT

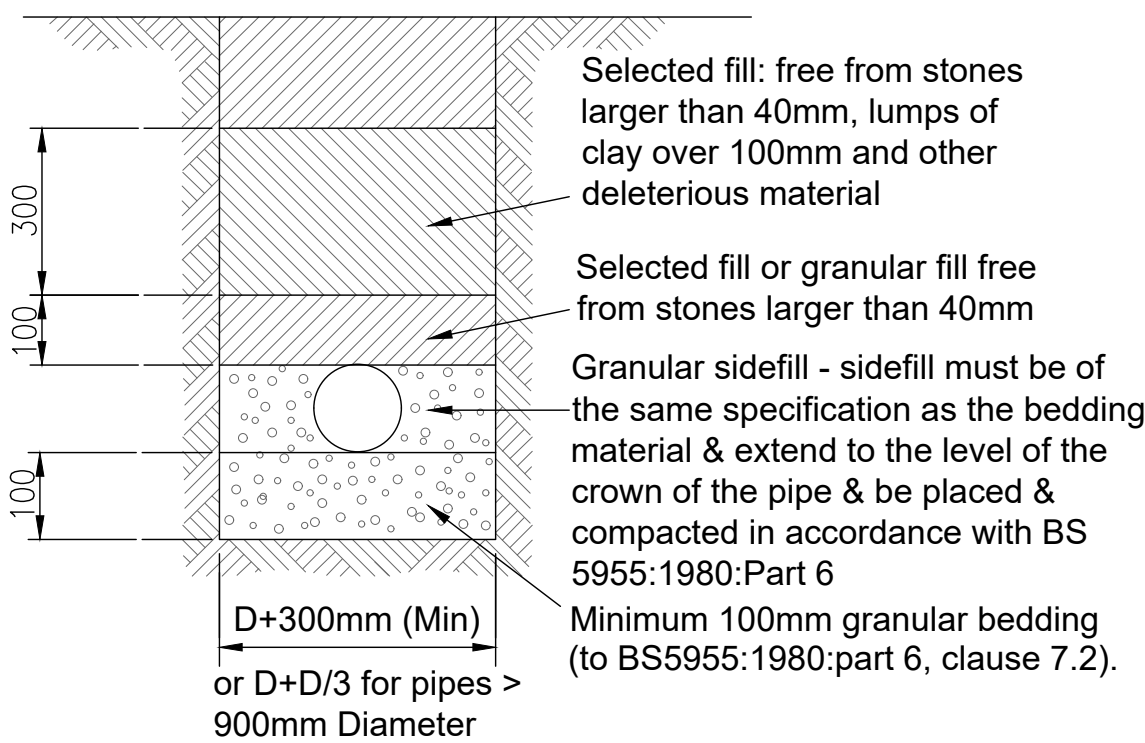


RODDING EYE

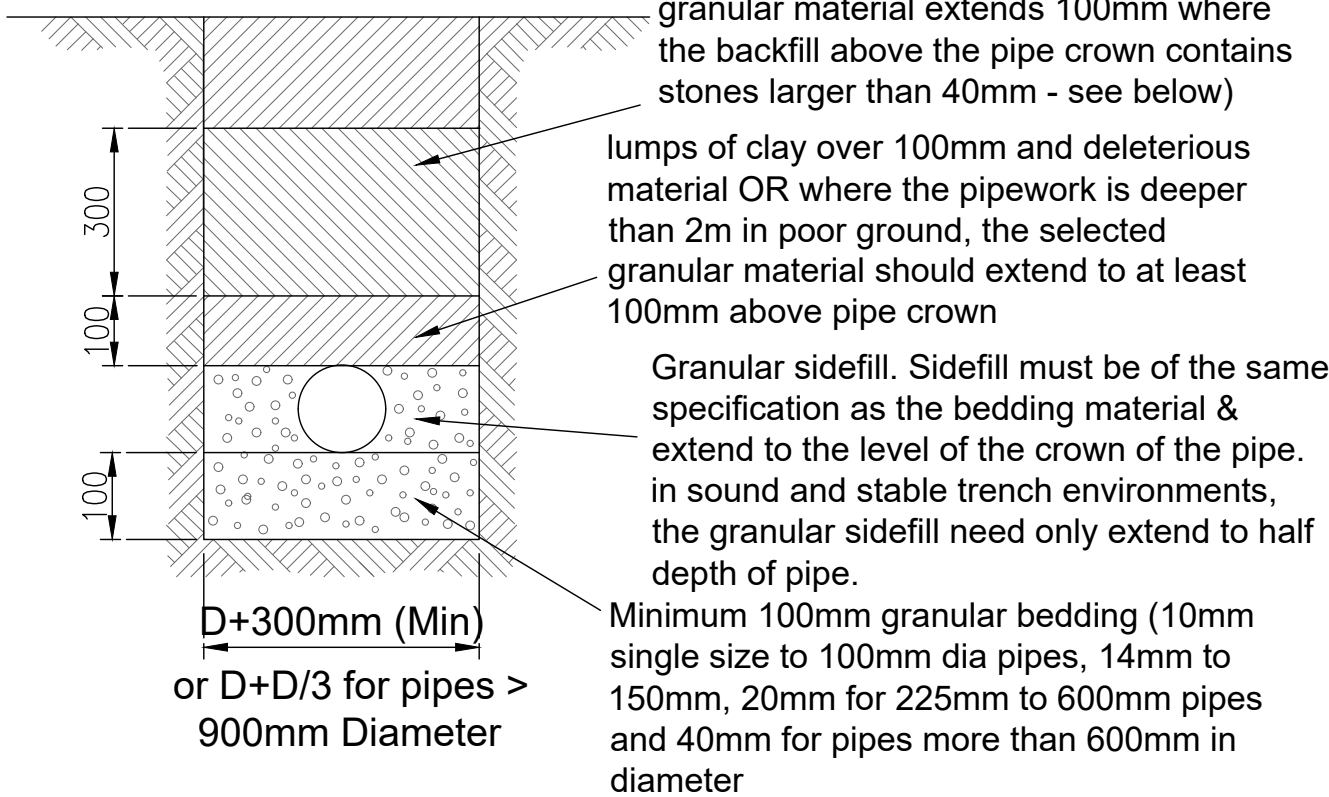


SPECIAL PROTECTION-GROUND LOADS (H1. DIAG's 11 & 12)

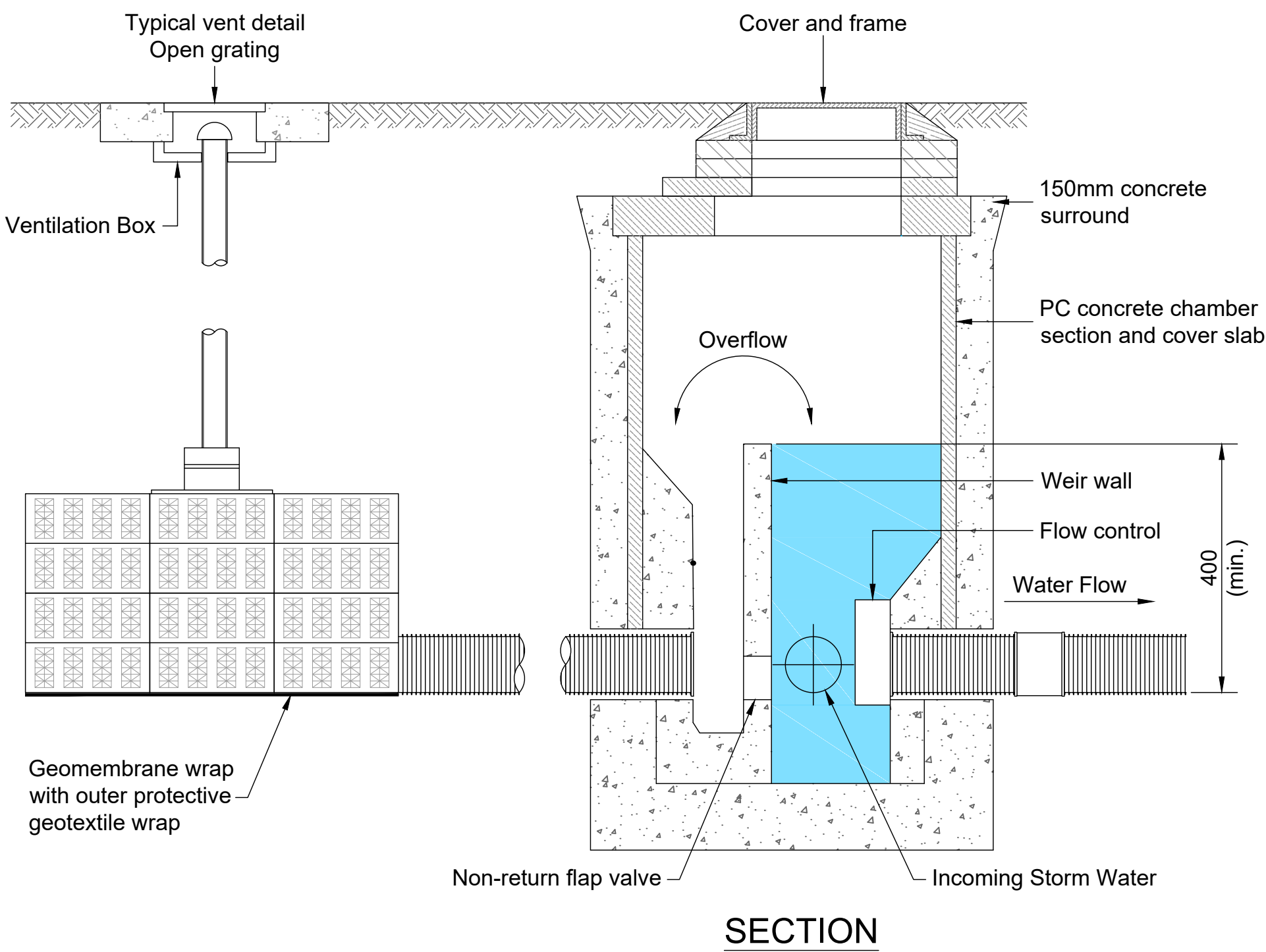
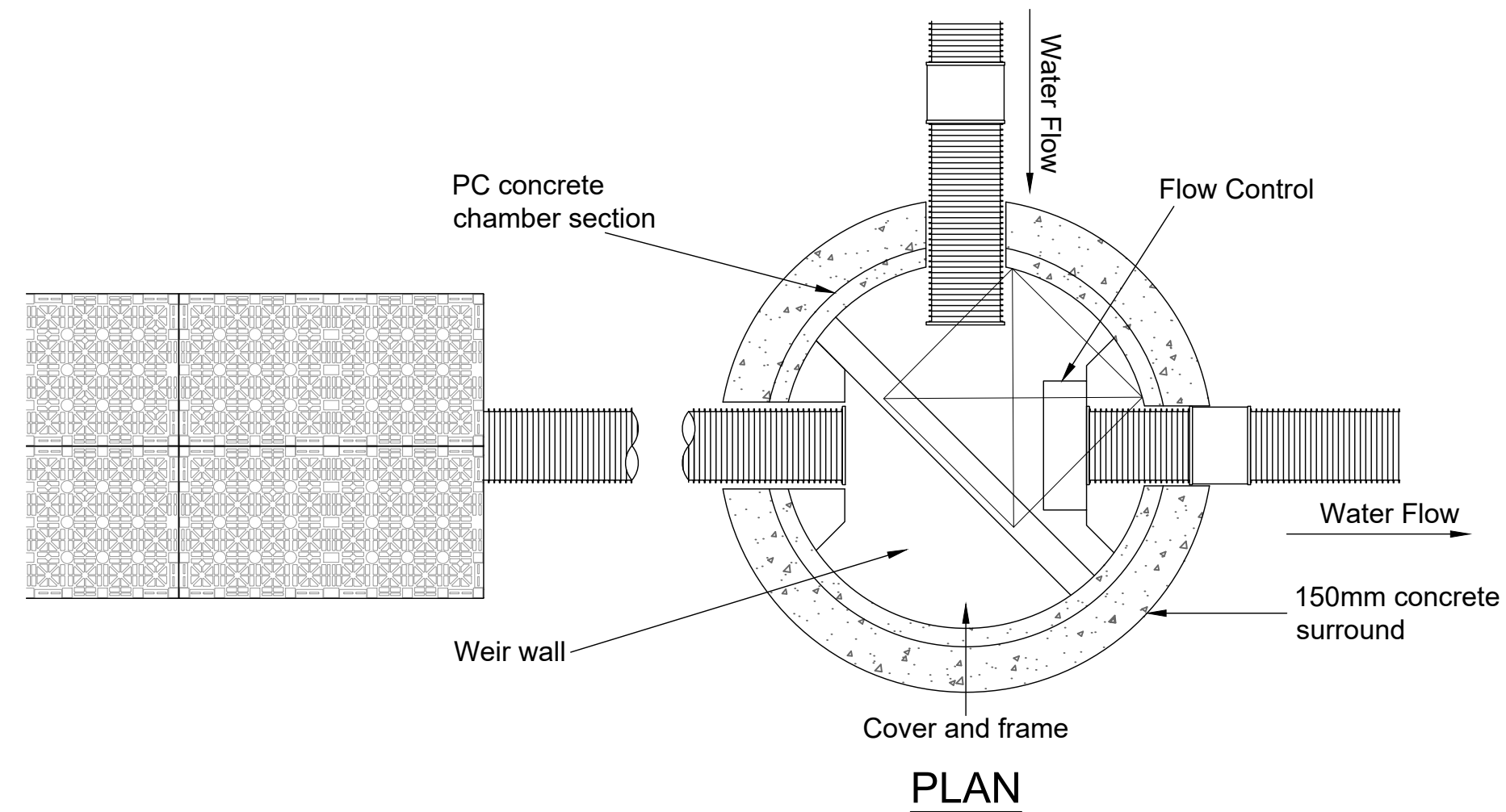
Depths of cover requiring special protection	
Less than 600mm, Gardens & Grassed Areas	
Less than 900mm, Roads, Drives & Parking Areas	



BEDDING DETAIL FOR uPVC PIPES



CLASS B : BEDDING FACTOR 1.9
FOR USE WITH CONCRETE & CLAY PIPES



SECTION

TYPICAL FLOW CONTROL DETAILS
(MANHOLES S.01, S.03.2 & S.05.1)

REV	DATE	BY	DESCRIPTION	CHK	APPD
DRAWING STATUS:					
CLIENT:			RPM Ltd		
ARCHITECT:			THOMAS LOGIN ARCHITECTURE		
PROJECT:			MARGAM TRUCK STOP TYN Y CAEU, MARGAM		
TITLE:			DOMESTIC DRAINAGE DETAILS STANDARD DRAINAGE DETAILS SHEET 3		
SCALE @ A1:		N.T.S.	CHECKED:	IH	APPROVED: IH
CAD FILE:		HCE-1374-SK04	DESIGN-DRAWN:	ML	DATE: May 2020
PROJECT No:		1374	DRAWING No:	SK04	REV: R02