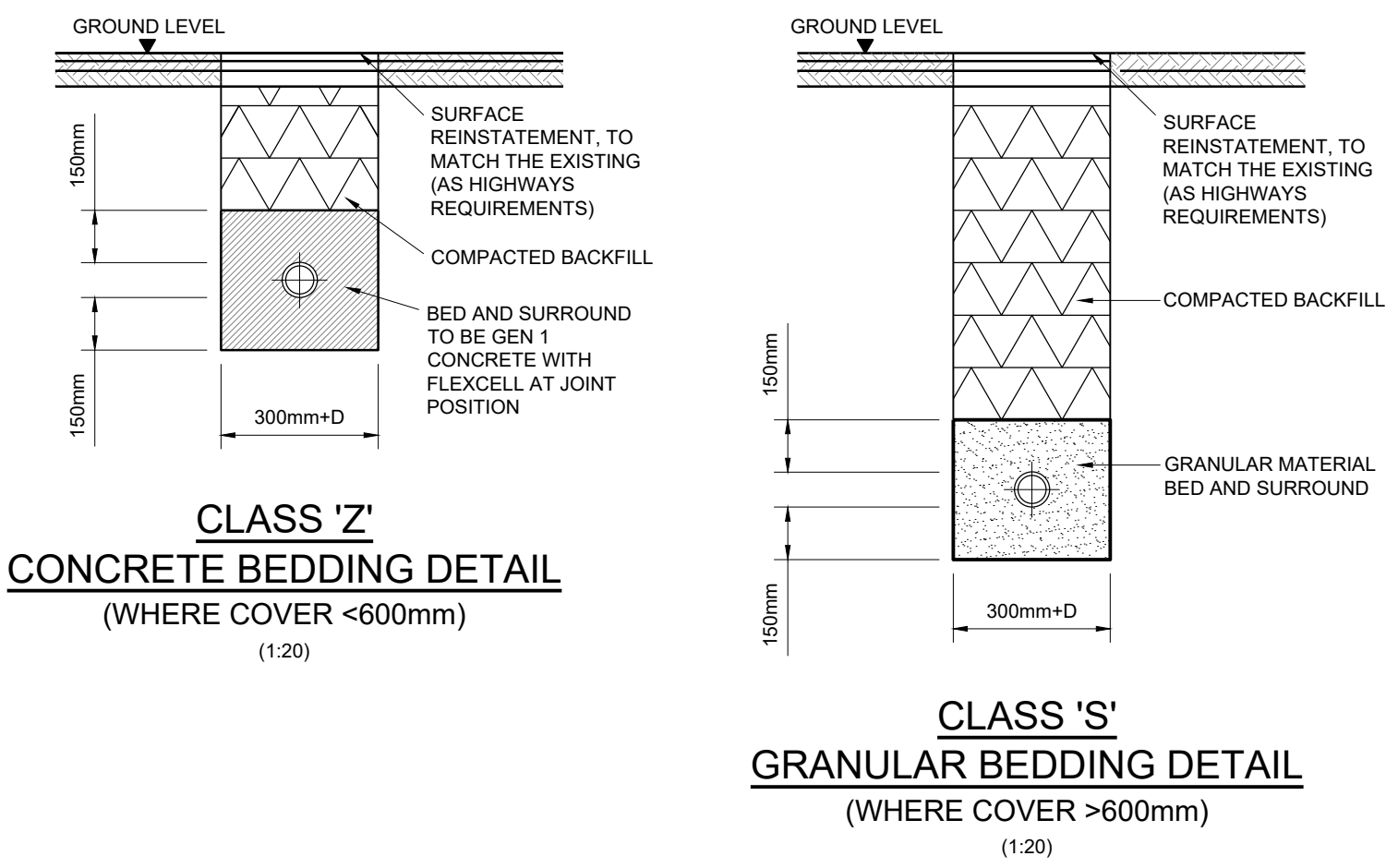


ADOPTABLE DETAILS



PRIVATE DETAILS

FIGURE B.21
TYPICAL INSPECTION CHAMBER DETAIL - TYPE 4 (Flexible material detail)
Maximum depth from cover level to soffit of pipe 2 m, non-entry

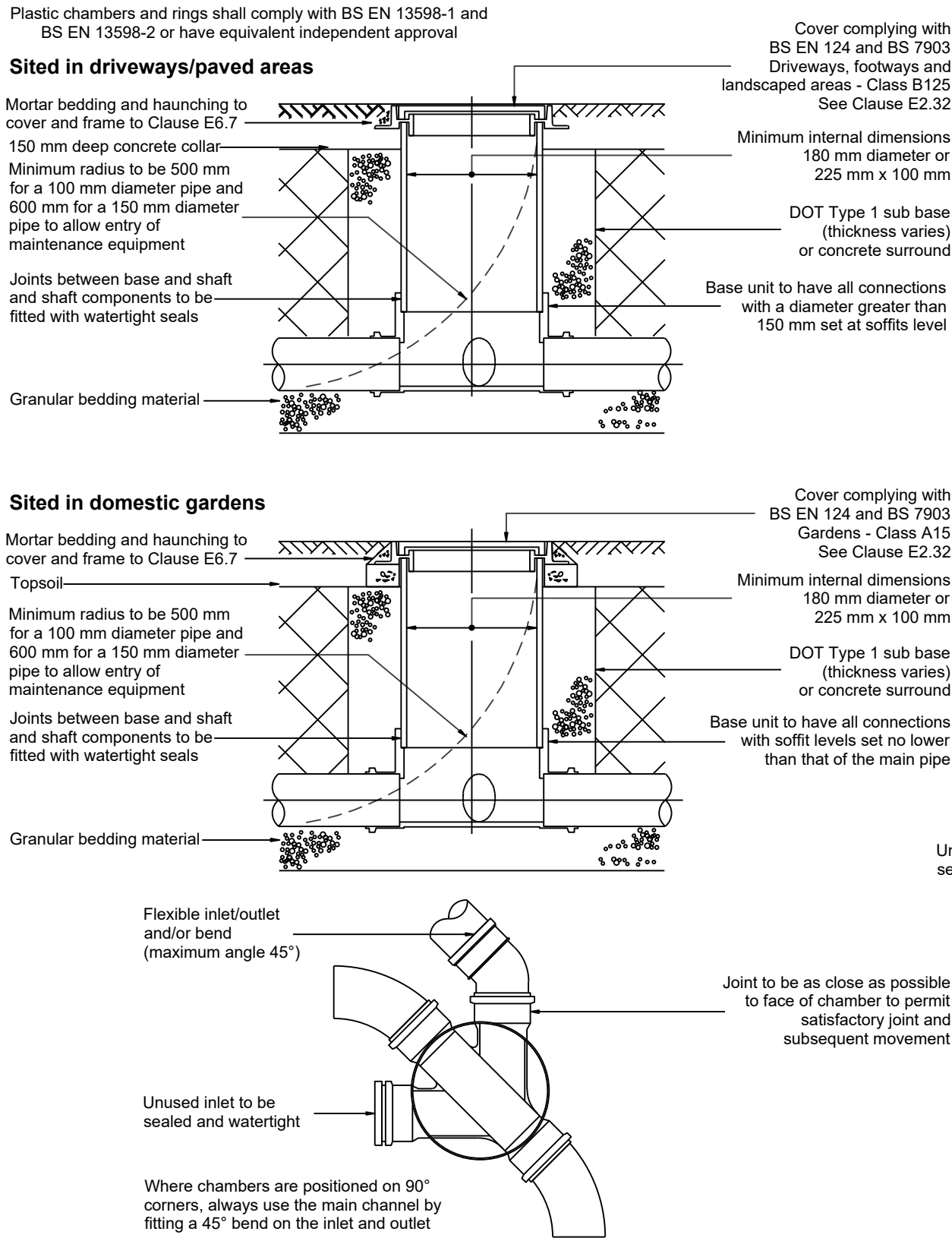
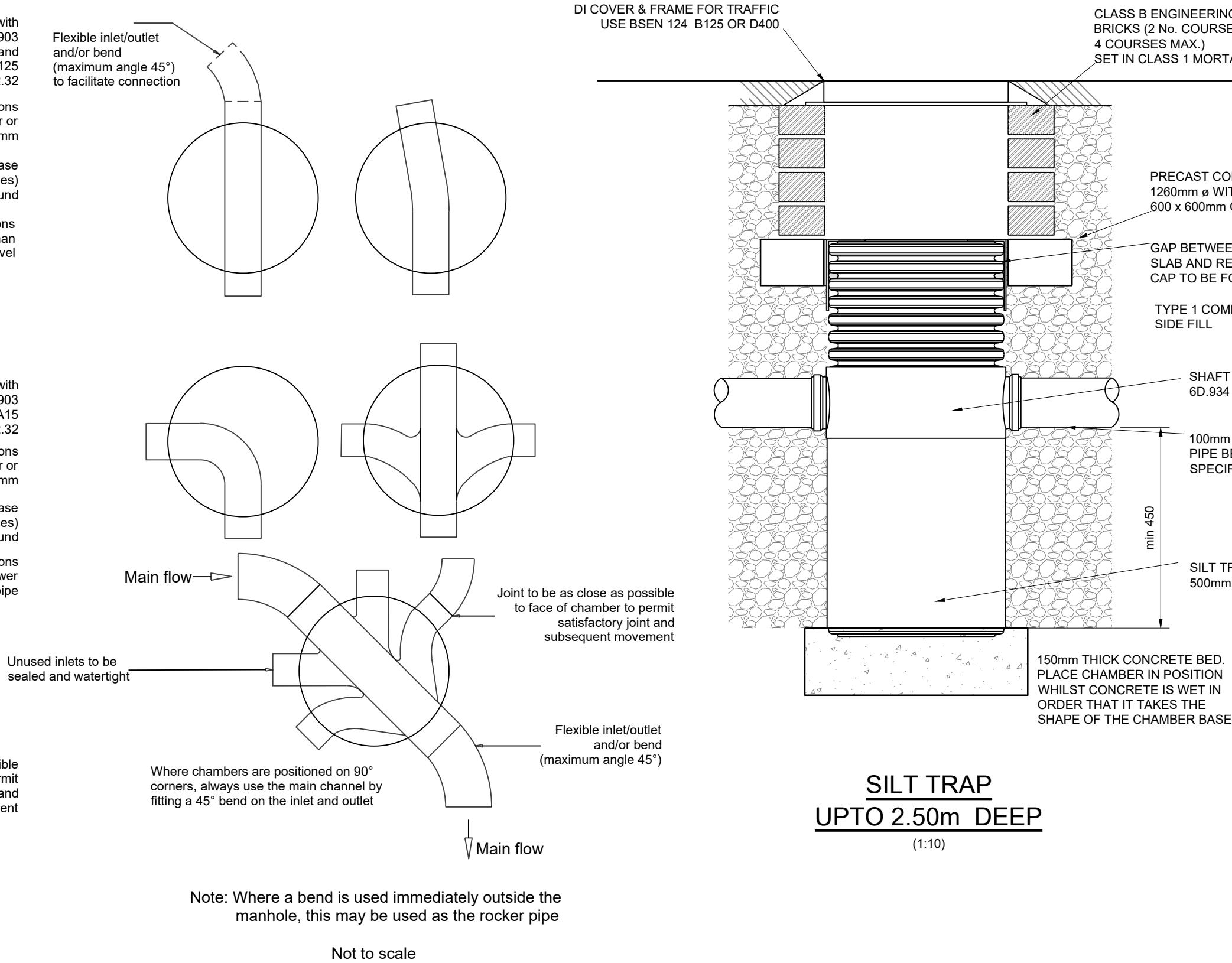
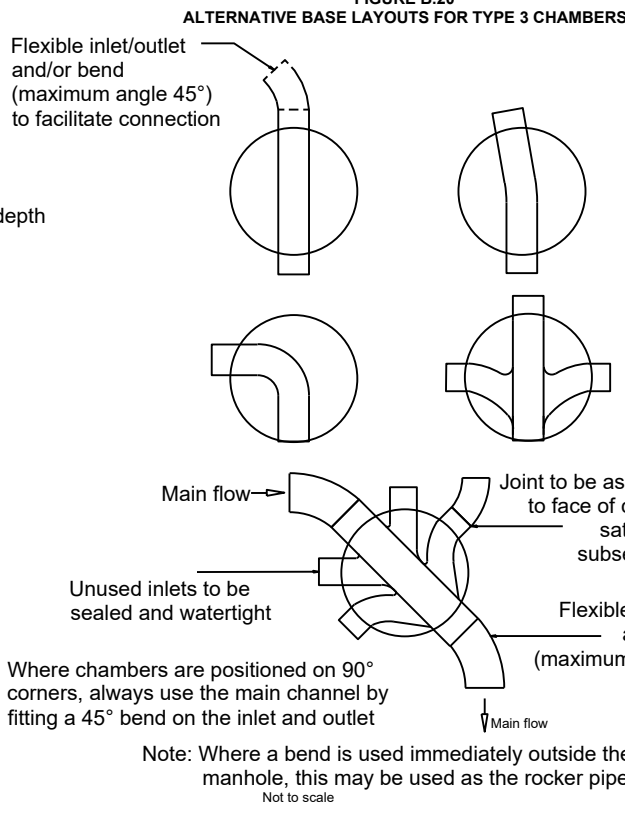


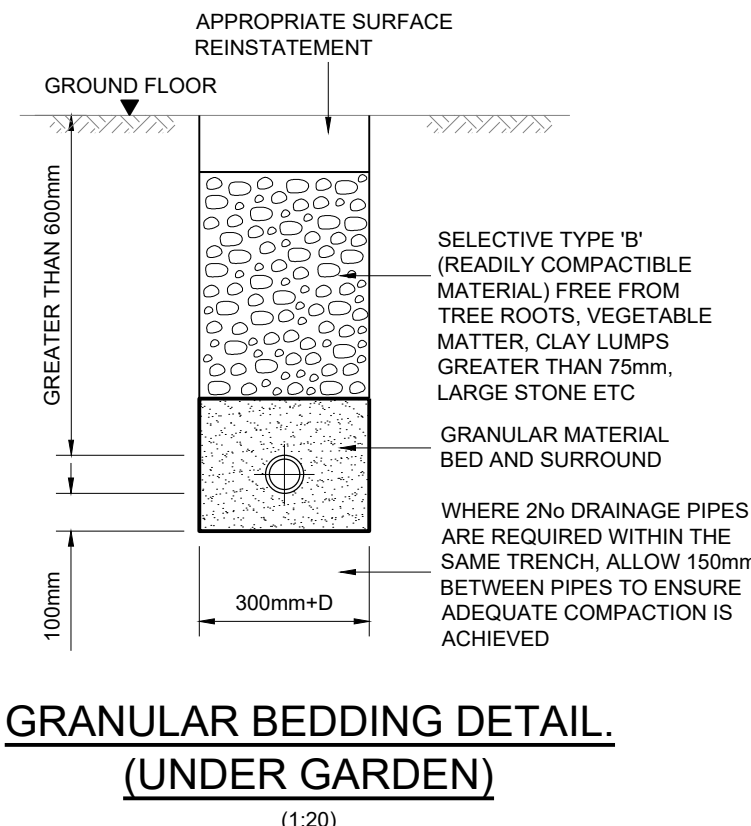
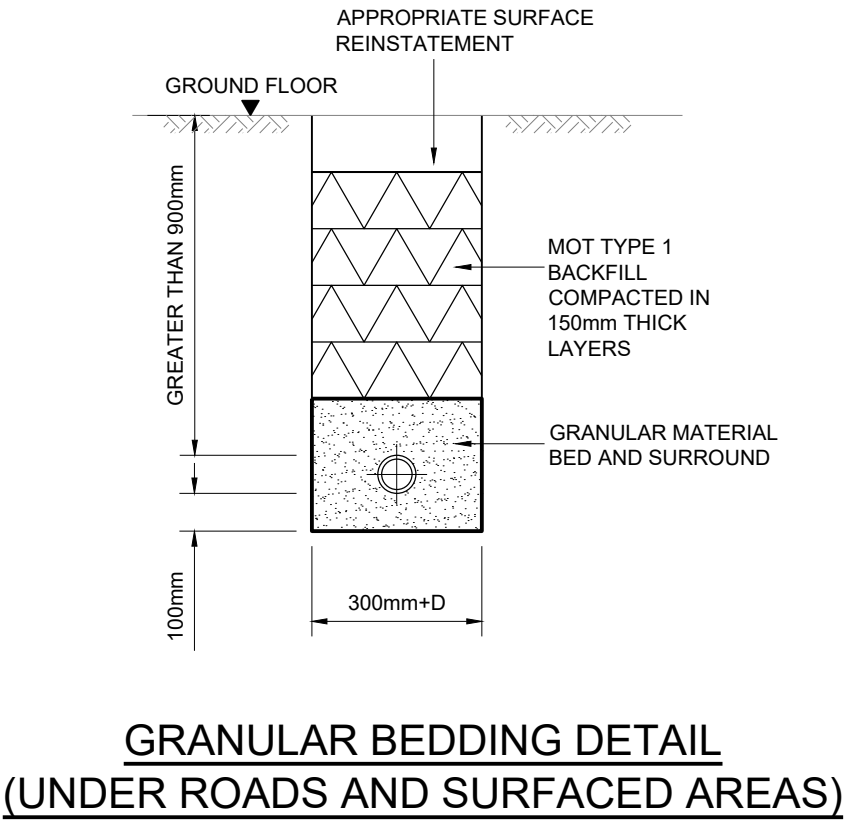
FIGURE B.20
ALTERNATIVE BASE LAYOUTS FOR TYPE 3/4 CHAMBERS



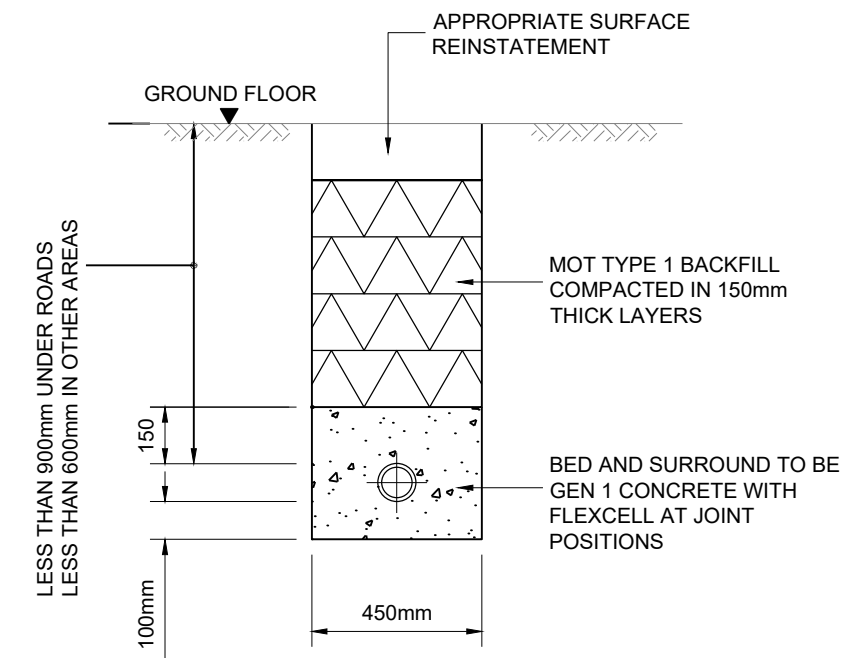
NEW STORMWATER CHAMBER
WITHIN HIGHWAY. <3m DEPTH
(TAKEN FROM SFA 7th EDITION)



NEW STORMWATER BASE
LAYOUT OPTIONS
(TAKEN FROM SFA 7th EDITION)

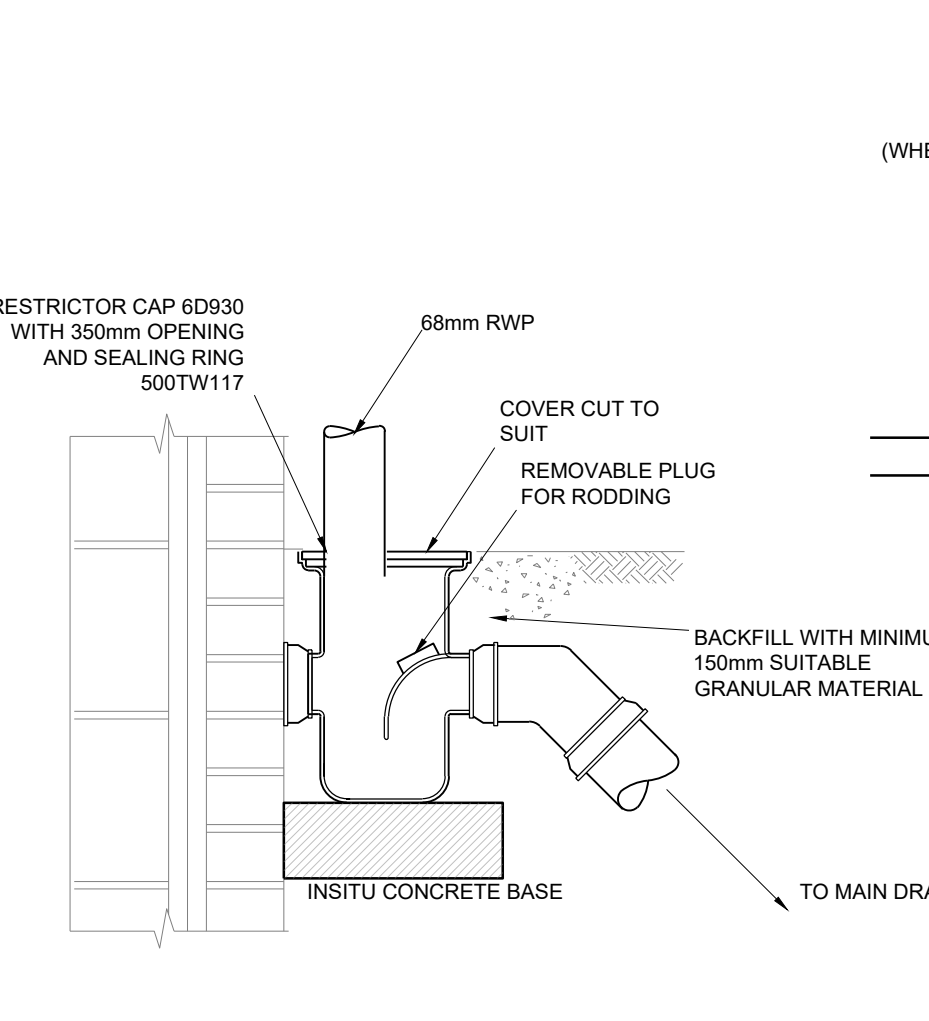


CONCRETE BEDDING DETAIL
(1:20)

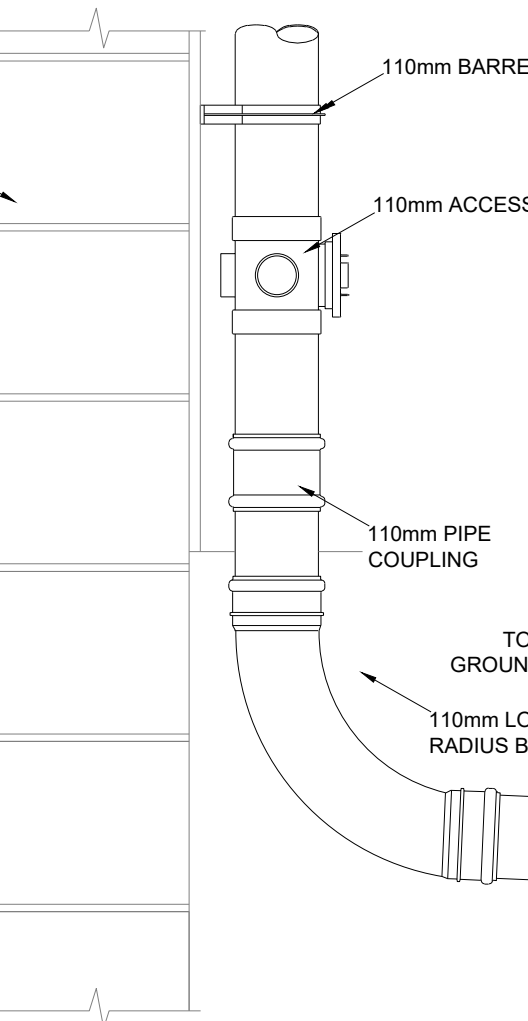


CONCRETE BEDDING DETAIL
(1:20)

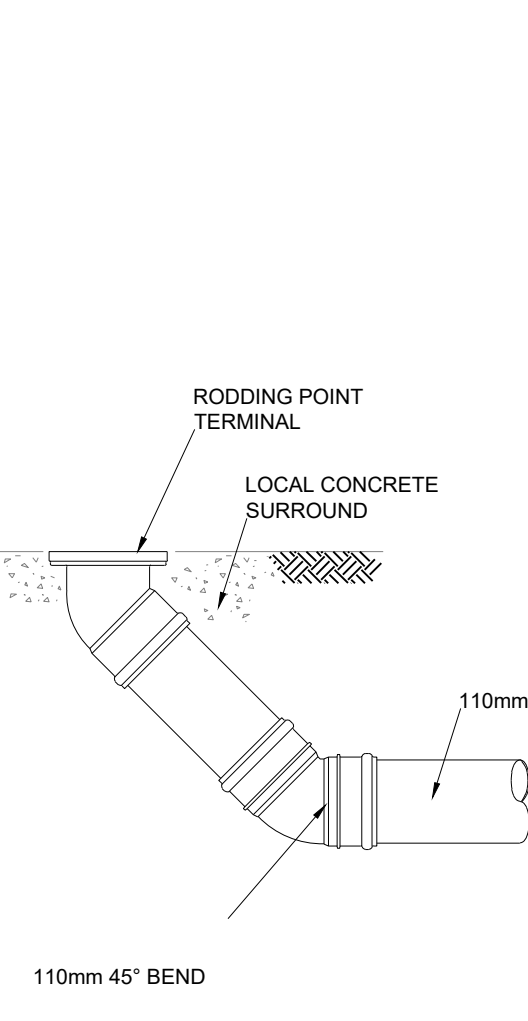
TYPICAL 68mm RWP CONNECTION TO 110mm PVCu DRAIN VIA RODABLE BOTTLE GULLEY
(1:10)



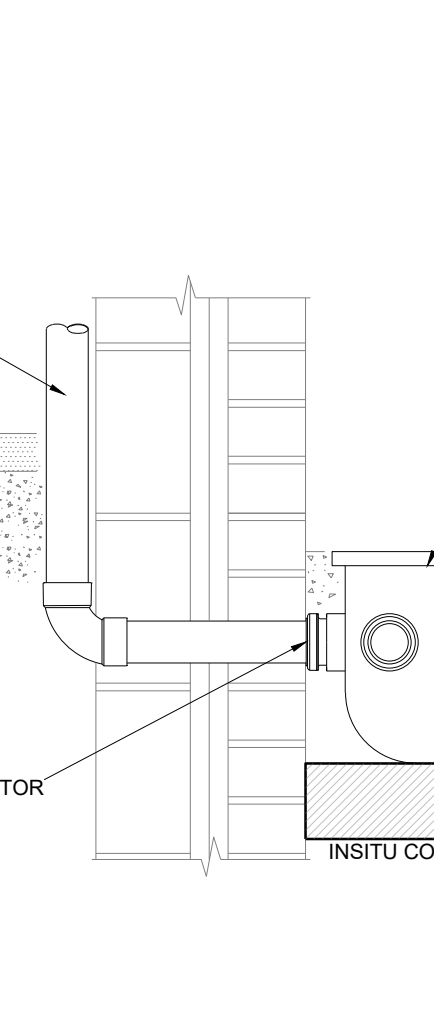
TYPICAL DETAIL AT BASE OF SVP
(1:10)



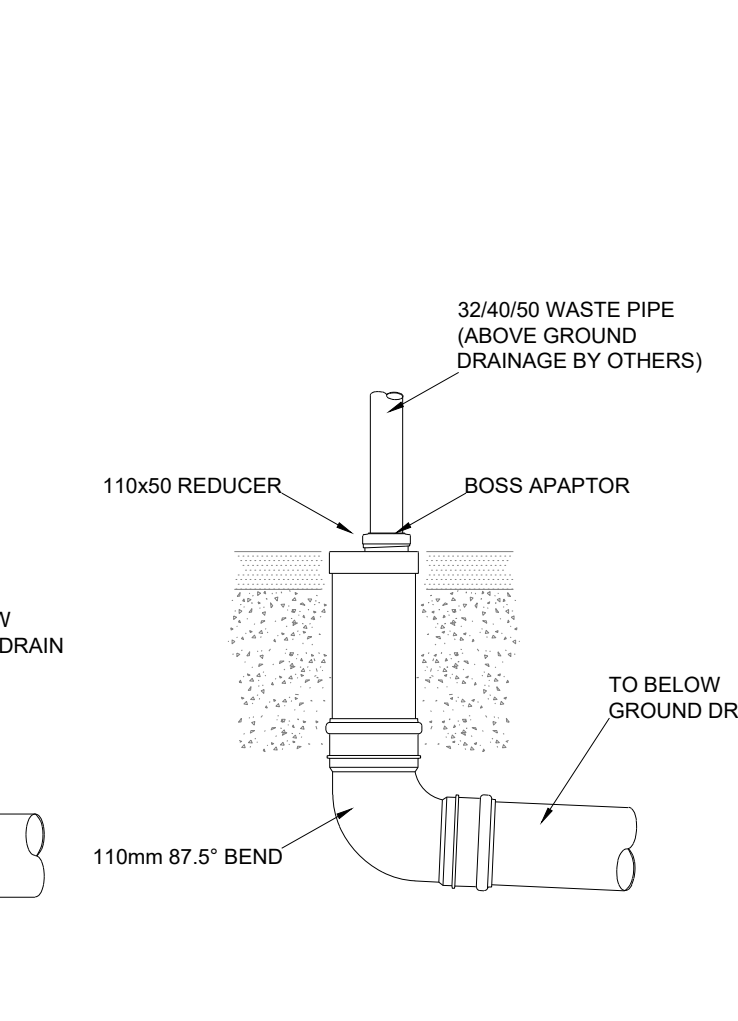
TYPICAL HEAD OF DRAIN RODDING POINT
(1:10)



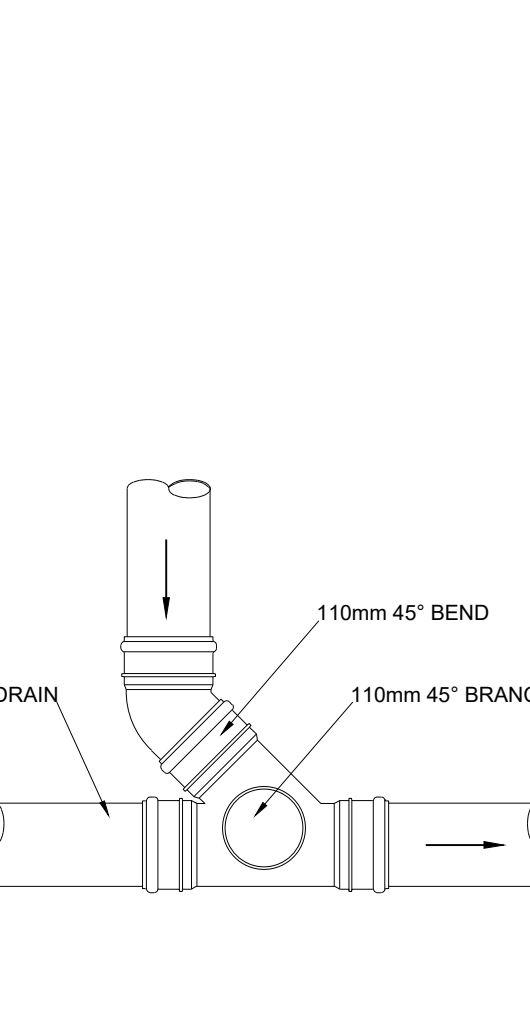
TYPICAL BACK INLET CONNECTION TO ACCESS GULLEY
(1:10)



TYPICAL SOIL/ STACK/STUB WASTE CONNECTION TO DRAIN
(1:10)



TYPICAL 110mm BRANCH CONNECTION
(1:10)



- NOTES:-**
- THIS DRAWING IS NOT TO BE SCALED, WORK FROM GIVEN DIMENSIONS ONLY.
 - THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, SERVICE ENGINEERS AND SPECIALISTS DRAWINGS..
 - ANY DISCREPANCIES OR VARIATIONS ARE TO BE REPORTED IMMEDIATELY TO ENGINEER FOR CLARIFICATION BEFORE THE AFFECTED WORK COMMENCES.
 - ALL DIMENSIONS ARE TO BE CHECKED ON SITE. ANY DISCREPANCIES TO BE REPORTED TO ENGINEER IMMEDIATELY BEFORE THE AFFECTED WORK COMMENCES.
 - ALL PROPRIETARY PRODUCTS ARE TO BE USED IN ACCORDANCE WITH THE MANUFACTURERS DETAILS AND SPECIFICATIONS.
 - THE CONTRACTOR IS TO ENSURE THAT TEMPORARY LOADS PLACED ONTO THE NEW STRUCTURES SHALL BE LESS THAN THE LOADS FOR WHICH IT HAS BEEN DESIGNED.
 - THE CONTRACTOR IS RESPONSIBLE FOR ALL TEMPORARY WORKS AND FOR THE STABILITY OF THE WORKS IN PROGRESS.
 - THESE DRAWINGS CONSTITUTE A FULL DESIGN FOR BUILDING CONTROL APPROVAL. THEY ARE NOT CONSTRUCTION STAGE DRAWINGS UNTIL BUILDING CONTROL HAVE APPROVED THE DESIGN(S).
 - FOR THE FULL COMPREHENSIVE GENERAL NOTES SEE GENERAL NOTES DRAWING 100.

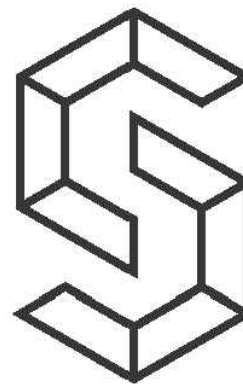
- WARNING IDENTIFICATION**
- ⚠ PARTICULAR ATTENTION TO BE PAID WHERE THE HAZARD SYMBOL IS PLACED ON A DRAWING. THIS SYMBOL HIGHLIGHTS A PARTICULAR CONCERN IN RELATION TO THE DESIGN, SITE WORKING OR WHERE THE CONTRACTORS ATTENTION IS REQUIRED.
- MEASURES TO MITIGATE RISK SHOULD BE CONSIDERED AT ALL STAGES OF DESIGN DEVELOPMENT AND CONSTRUCTION.

- COORDINATION HIGHLIGHT**
- ⚠ WHERE THE BLUE HIGHLIGHT SYMBOL IS PLACED ON A DRAWING PARTICULAR ATTENTION IS REQUIRED WITH REGARD TO COORDINATION.

- STABILITY REQUIREMENT HIGHLIGHT**
- ⚠ WHERE THE GREEN HIGHLIGHT SYMBOL IS PLACED ON A DRAWING THIS REFERS TO THIS ELEMENT OF THE DESIGN BEING CRITICAL TO THE STABILITY STRATEGY

REV	DESCRIPTION	DATE	BY
P1	FOR PLANNING DOC	21.06.2025	PW

BUILDING REGULATIONS



CREATIVE STRUCTURES

t: 01273 359 990
e: info@csidestructures.co.uk
w: www.csidestructures.co.uk

Client
JOSH BAXTER

Project
**24 OAK HALL PARK,
BURGESS HILL, RH15 0BX**

Title
TYPICAL DRAINAGE DETAILS

Date 20.06.2025 Checked 21.06.2025

Drawing Sheet Size A1

Scale 1:10, 1:20 Engineer PW

Status PLANNING DOC ONLY

Project Number	Drawing Number	Revision
25-027	63	P1