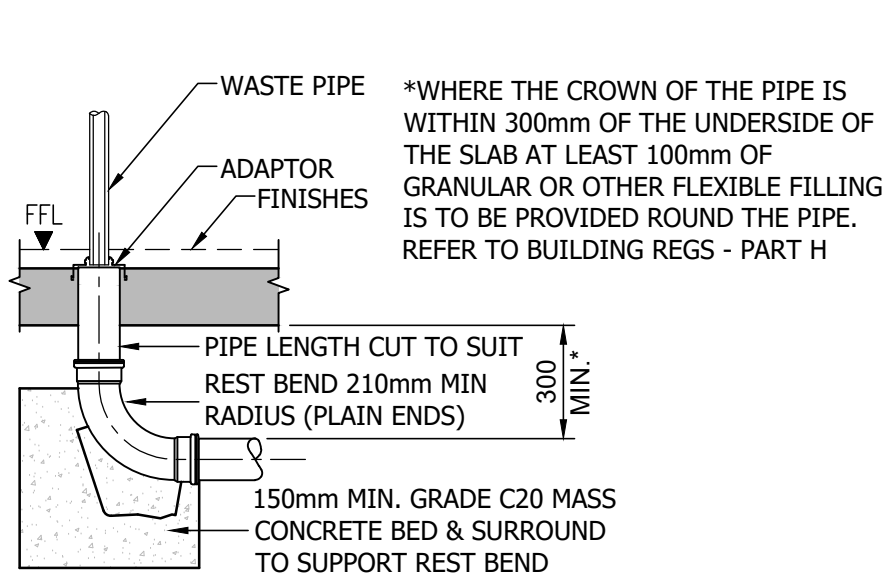
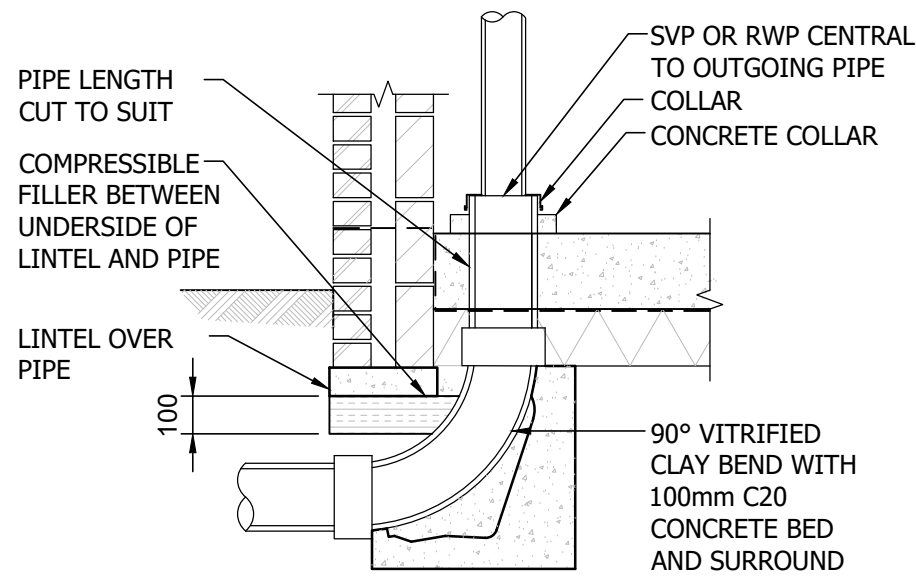
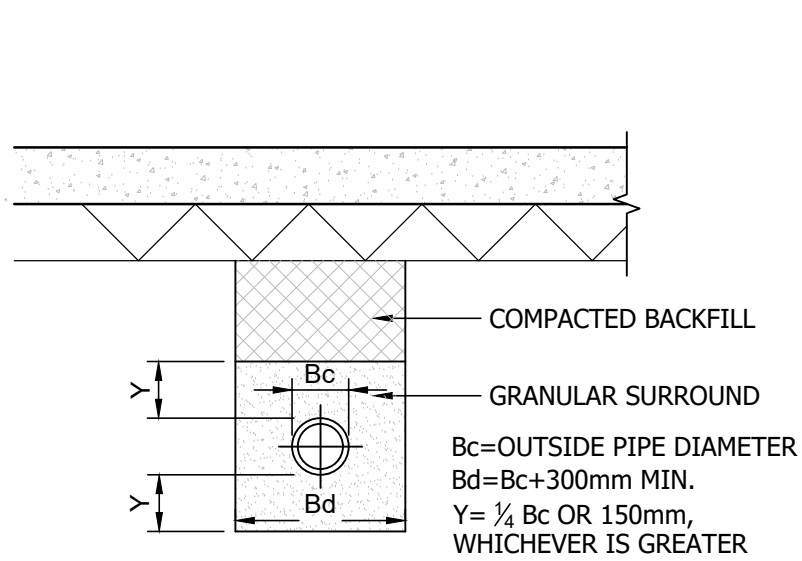




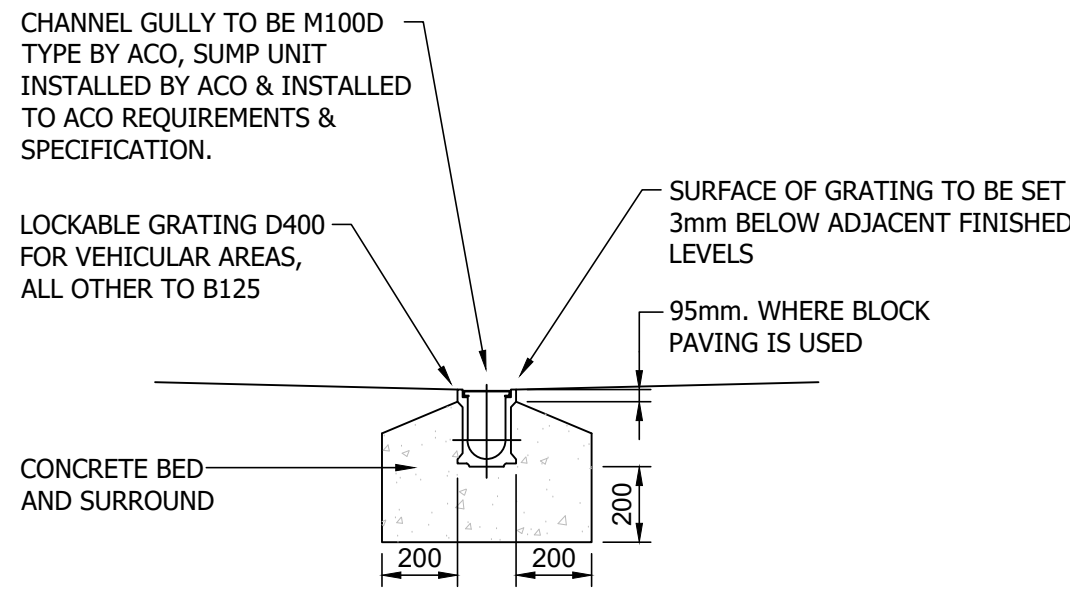
INTERNAL WASTE



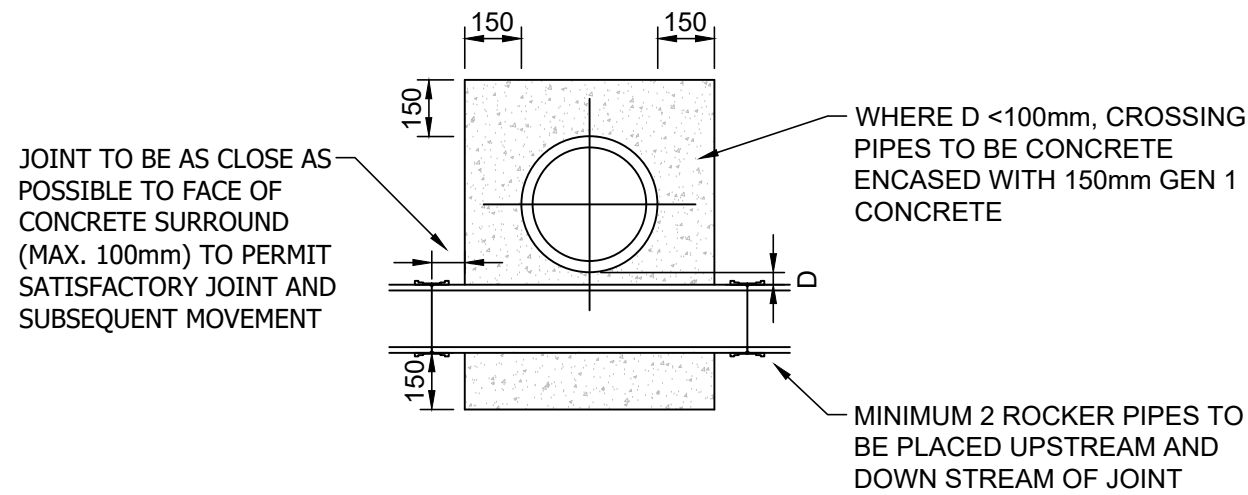
INTERNAL SVP/RWP



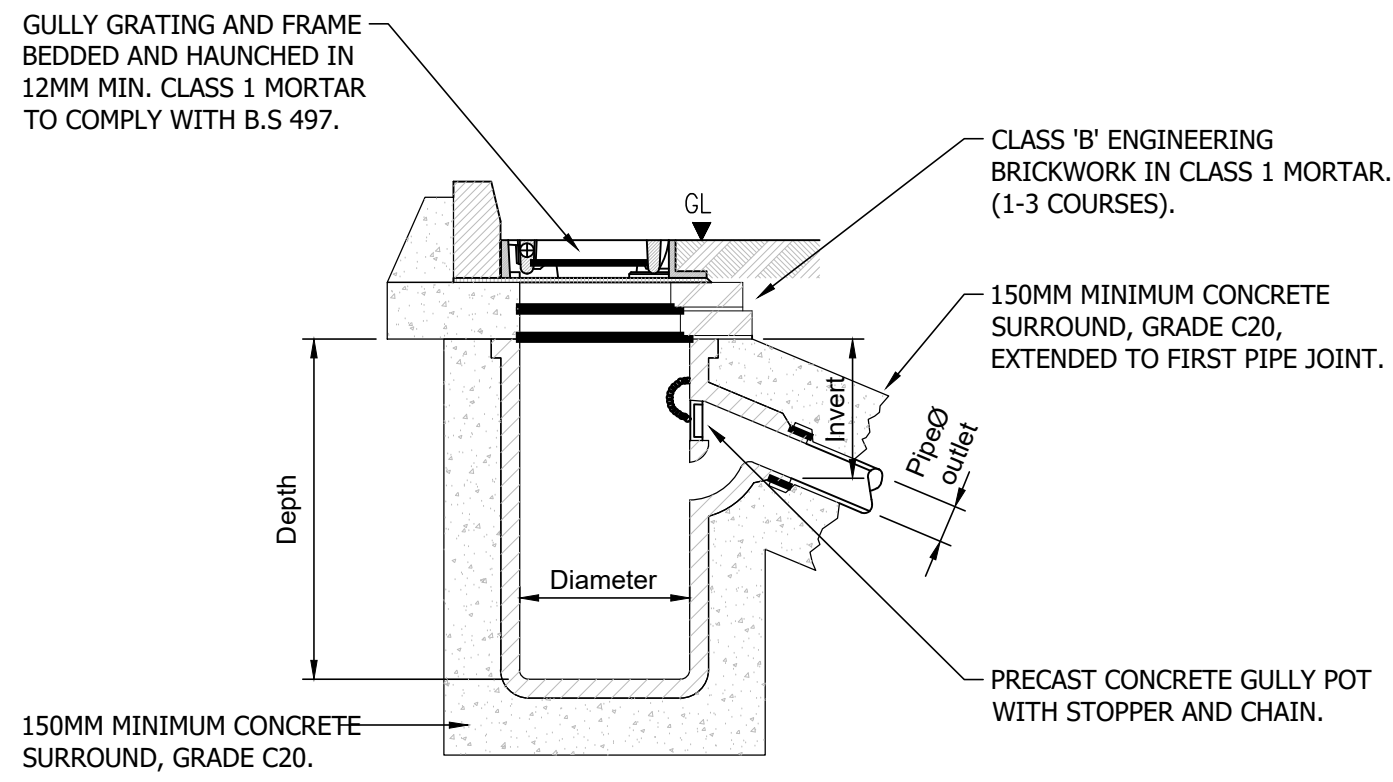
PIPEWORK UNDER SLABS



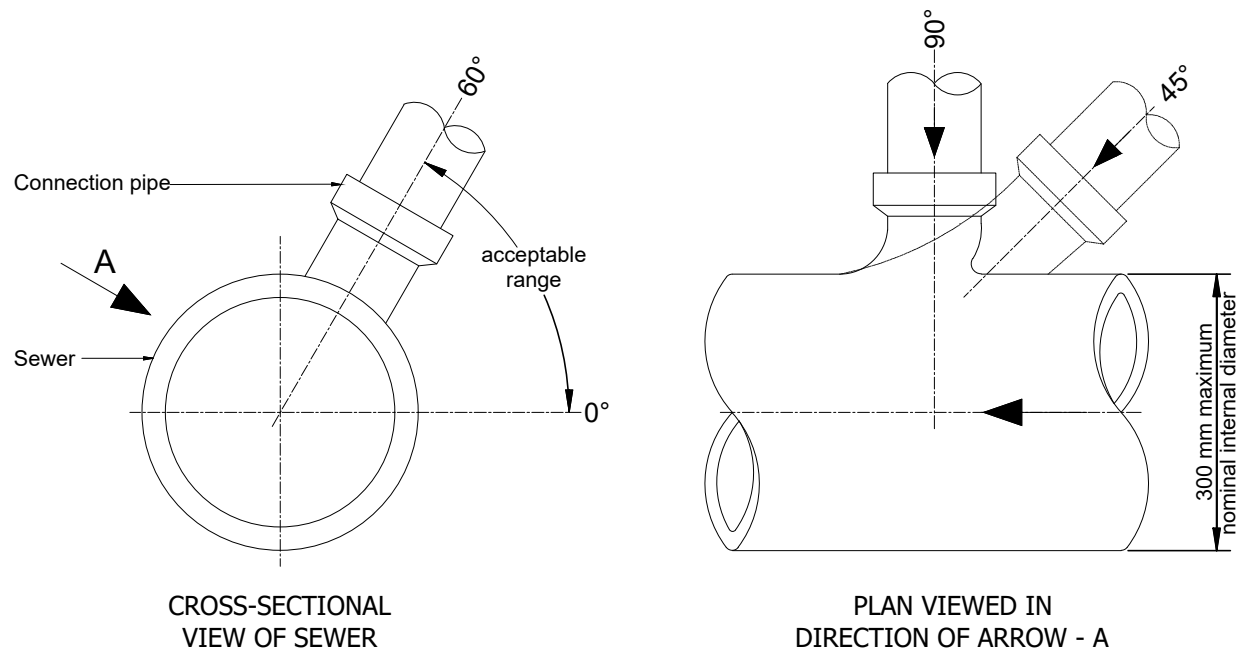
LINEAR DRAINAGE CHANNEL



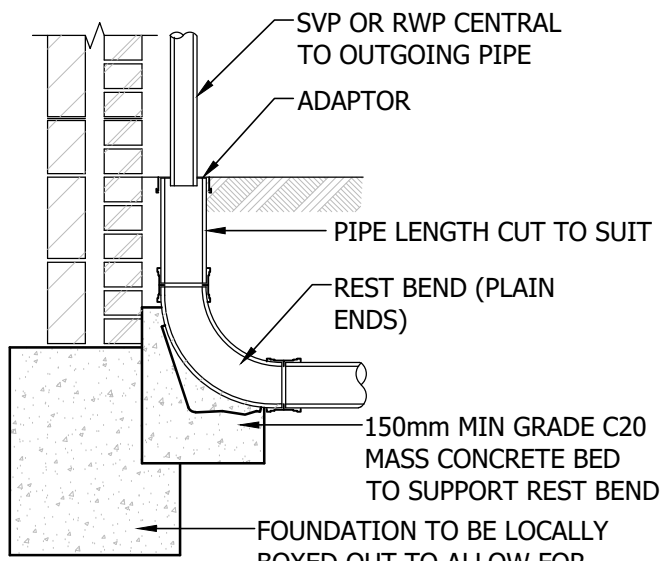
PIPES CROSSING WITH MINIMAL SEPARATION



TYPICAL ROAD GULLY DETAIL

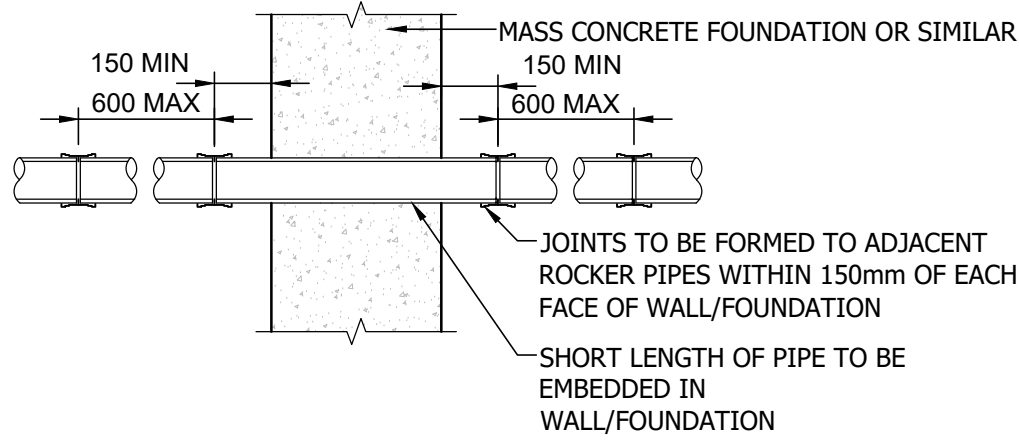


CONNECTIONS TO SEWER



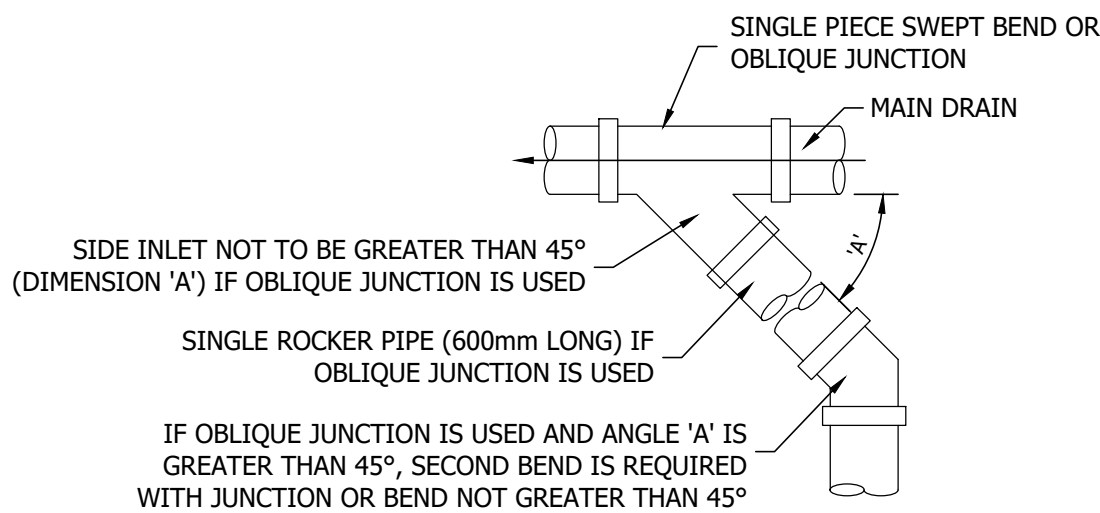
EXTERNAL RWP

ABOVE DETAIL IS ONLY TO BE USED WHERE SVP/RWP CONNECTS DIRECTLY TO ACCESS CHAMBER, INSPECTION CHAMBER OR MANHOLE

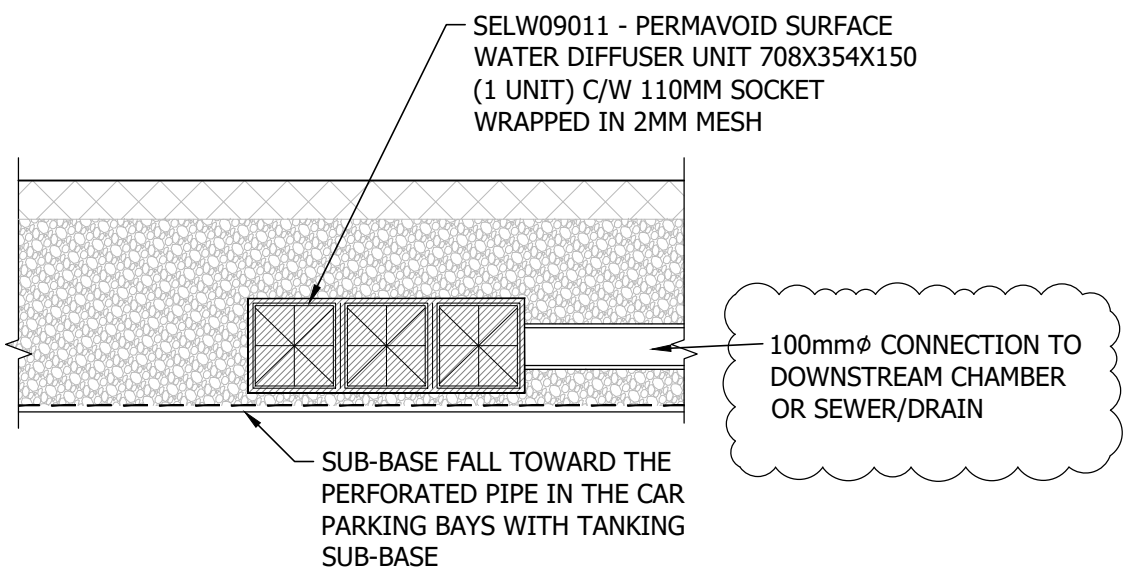


IF VOID IS PRE-FORMED THROUGH FOUNDATION USING A SLEEVE OR SIMILAR, REMAINING VOID BETWEEN PIPE AND SLEEVE TO BE COMPLETELY SEALED BOTH SIDES WITH RIGID SHEET MATERIAL OR FILLED USING WATERPROOF EXPANDING FOAM SEALANT OR SIMILAR APPROVED

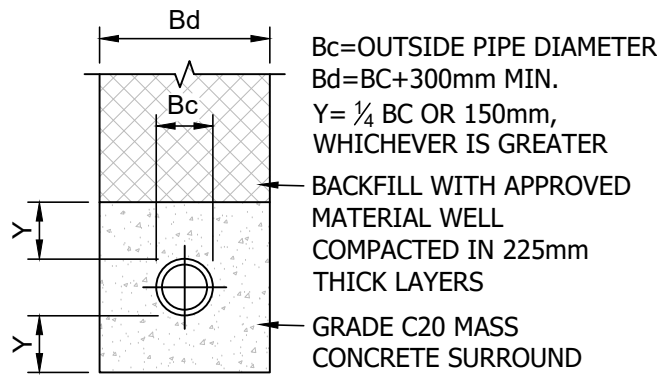
PIPE/FOUNDATION JUNCTION



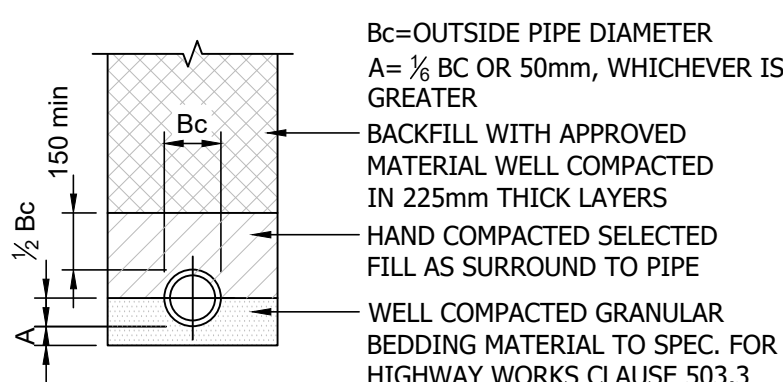
BLIND CONNECTION ON PRIVATE DRAINAGE



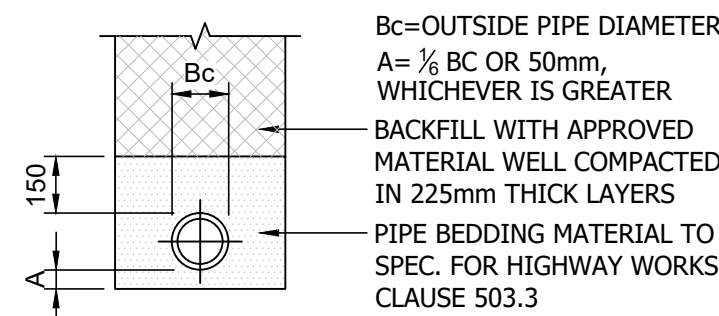
SUB-BASE SURFACE WATER DIFFUSER TYPE DETAIL



CLASS Z BEDDING (CONCRETE BED & SURROUND)



CLASS B BEDDING (GRANULAR BED & HAUNCH)



CLASS S BEDDING (GRANULAR BED & SURROUND)

REV	DATE	DRAWN/CHK	REVISION INFO
C03	08.04.20	PL/PL	DETAIL ADDED AS CLOUDED
C02	28.03.20	PL/PL	NOTES AMENDED AS CLOUDED
C01	10.03.20	PL/PL	ISSUED FOR CONSTRUCTION

STATUS:

FOR CONSTRUCTION

CLIENT:

SAVISTA DESIGN AND BUILD

PROJECT:

POUND PLACE
ROUNDSTONE ROAD
ANGMERING

DRAWING TITLE:

PROPOSED DRAINAGE DETAILS
(SHEET 2)

JOB NUMBER:

SE1612

SCALE AT A1:

N.T.S.

REV. STATUS:

S4

DRAWING NUMBER:

PP-ISS-XX-XX-DR-C-3202

REVISION:

C03

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