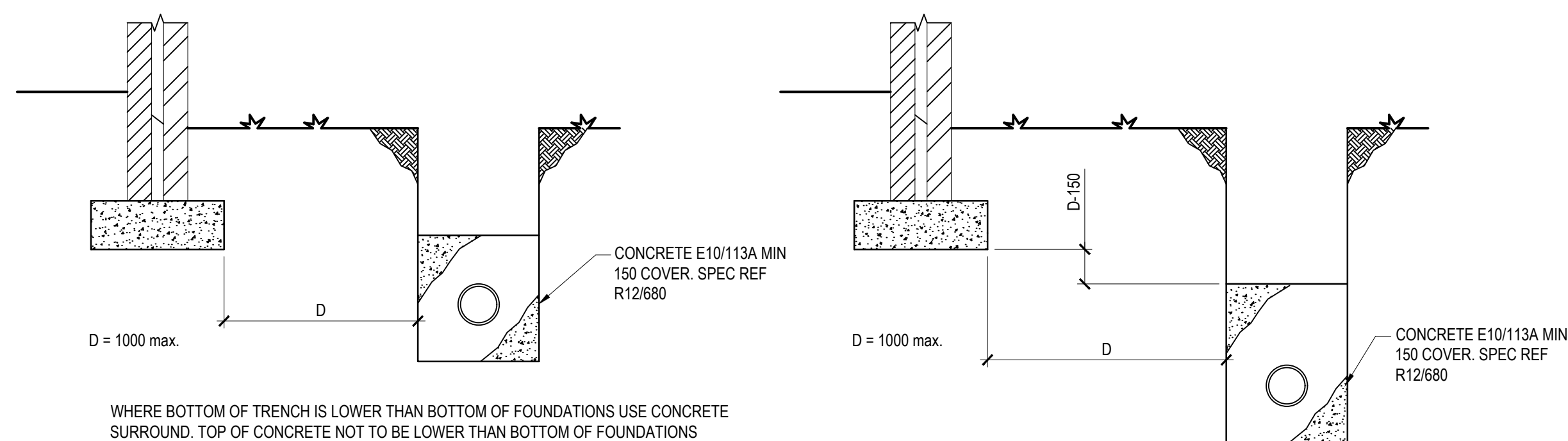
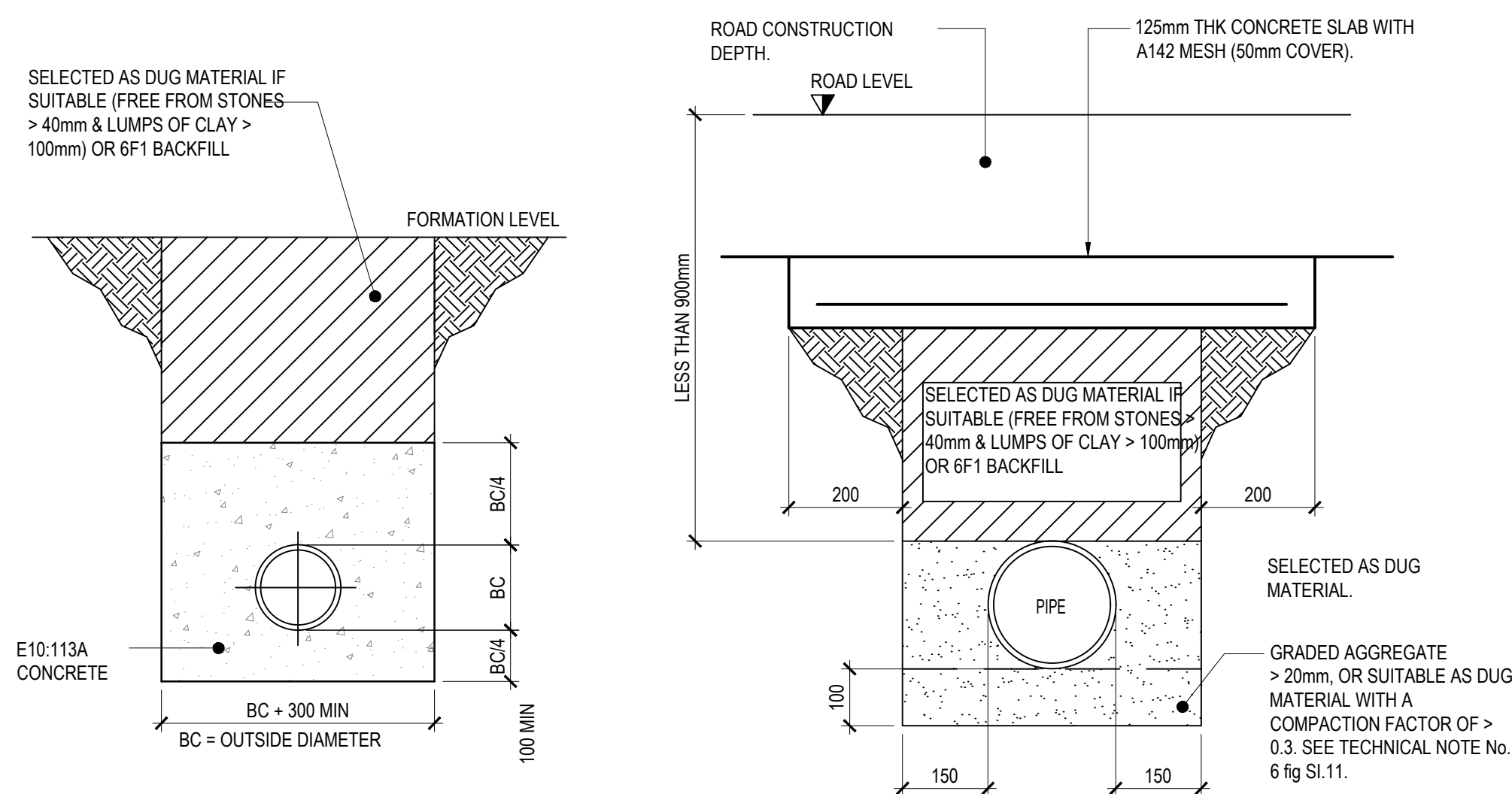




PIPES NEAR FOUNDATIONS

[SCALE 1:20]



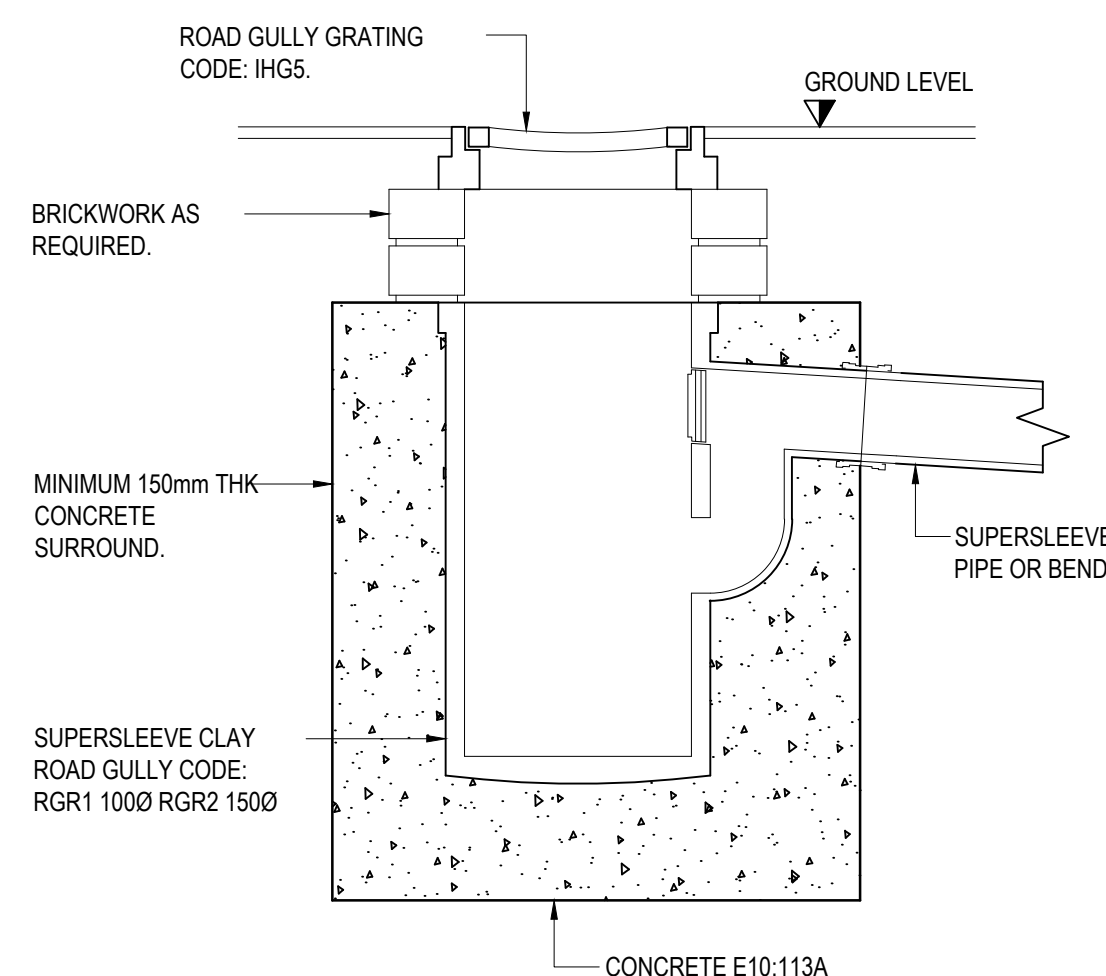
CONCRETE SURROUND UNDER ROADS
LESS THAN 1200mm COVER &
NON-TRAFFICKED LESS THAN 900mm
COVER.

[SCALE 1:10]

[SCALE 1:10]

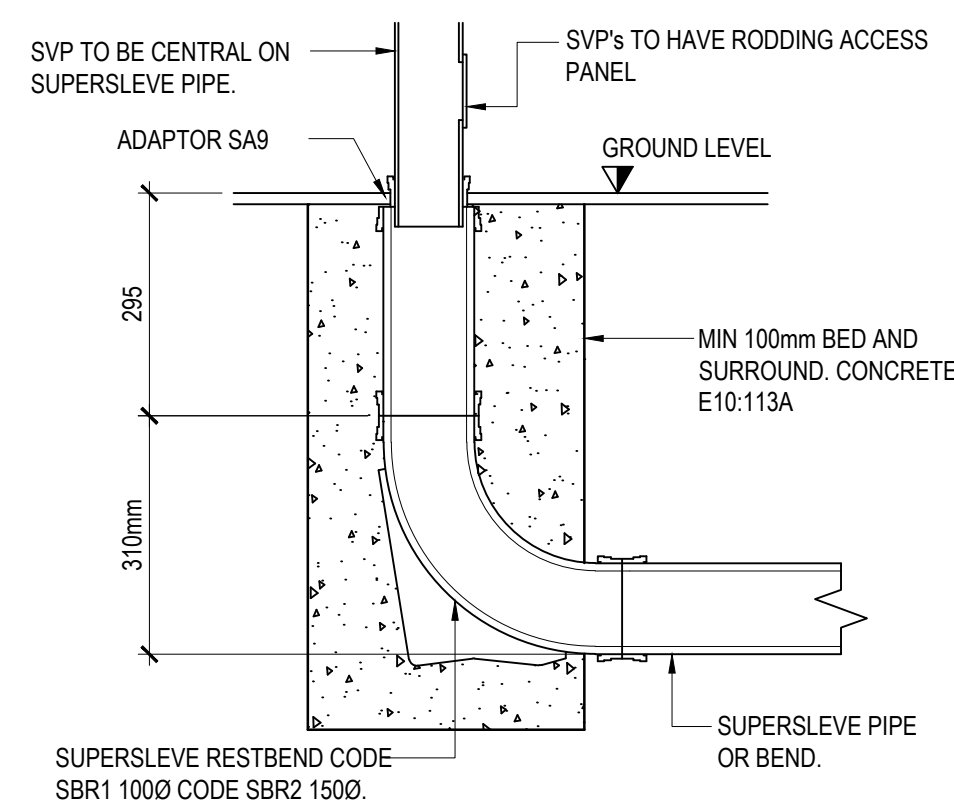
RWP DETAIL

[SCALE 1:10]



ROAD GULLY
(300Ø x 600Dp)

[SCALE 1:10]



SOIL VENT PIPE

[SCALE 1:10]

- ## GENERAL NOTES

NOTE
FILL SELECTED FROM EXCAVATED MATERIAL SHOULD BE READILY COMPACTABLE, FREE FROM TIMBER, FROZEN MATERIAL, VEGETABLE AND FOREIGN MATTER & EXCLUDE HARD LUMPS OF CLAY RETAINED ON A 100mm SIEVE & STONES RETAINED ON A 40mm SIEVE.

TYPICAL ATTENUATION TANK SECTION IS INDICATIVE ONLY. CONTRACTOR IS TO REFER TO MANUFACTURERS SPECIFICATIONS AND CONSTRUCTION DETAILS PRIOR TO TANK CONSTRUCTION.

P01	FIRST ISSUE.					01.09.23	DB		Lc
Rev.		Amdendment				Date	By		Ch
Project LORETO COLLEGE, NEW BUILD PROBATION LAND									
ARCH/CLIENT LORETO COLLEGE									
Title TYPICAL DRAINAGE DETAILS SHEET 2									
WML Job No. 10939	Drawn DB	Checked LoG	Date SEPT 2023	Scale 1:20 @ A1					
WML CONSULTING Civil, Structural & Geotechnical Engineers						No.8 Oak Green Earl Road Stanley Green Business Park Cheadle Hulme Cheshire SK8 6OL Tel 0161 482 0800 Fax 0161 486 9210 e-mail info@wmiconsulting.com www.wmiconsulting.com			
Drawing No.	Project	Originator	Volume	Level	Type	Role	Number	Rev	
	LCNP	- WML -	00	- FN -	DR	- D -	5231	P01	