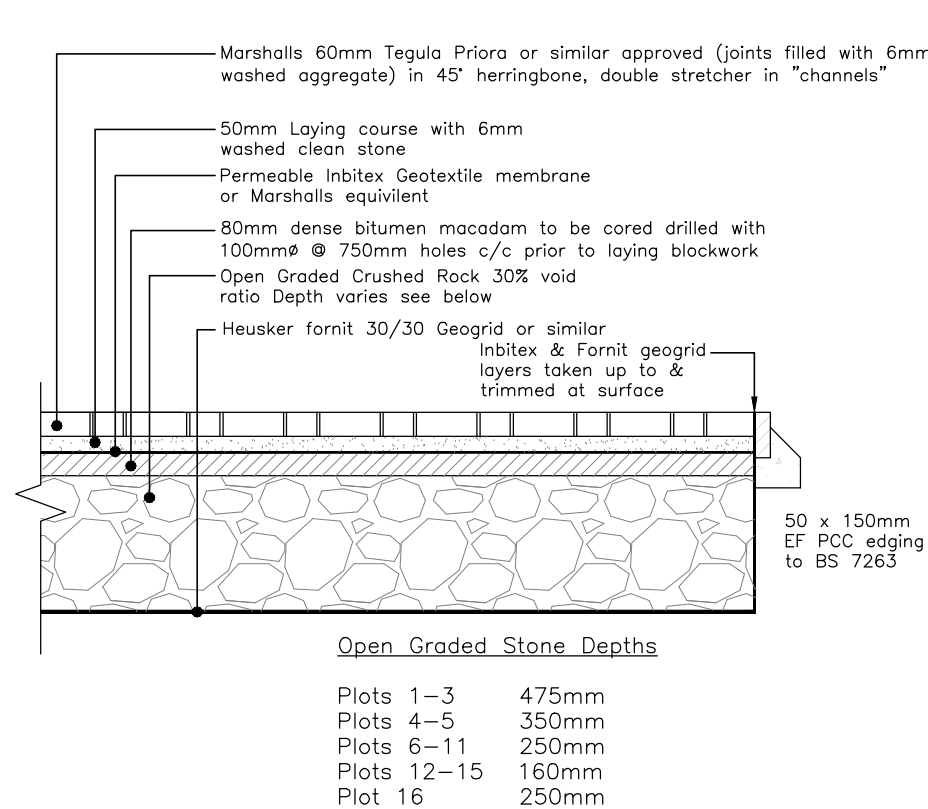
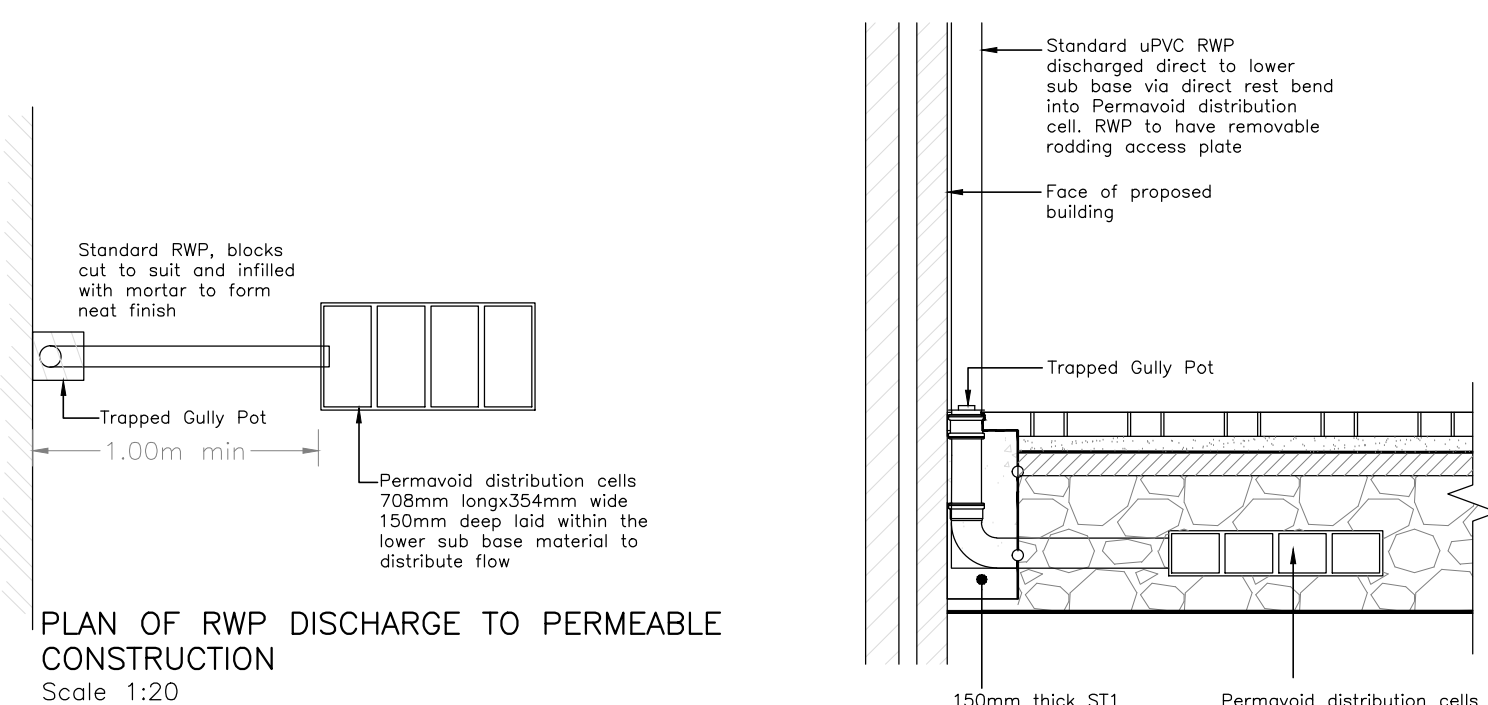
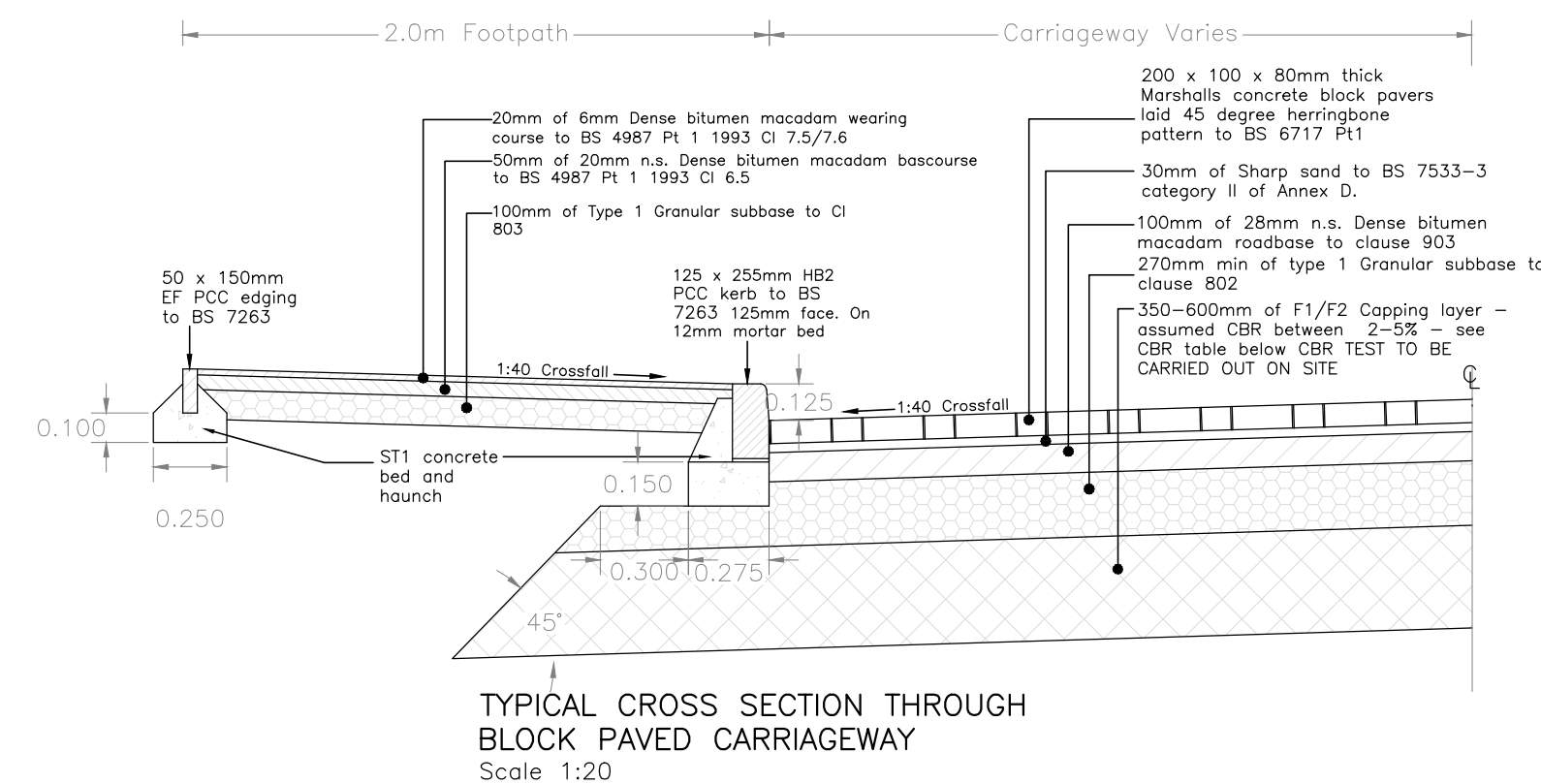
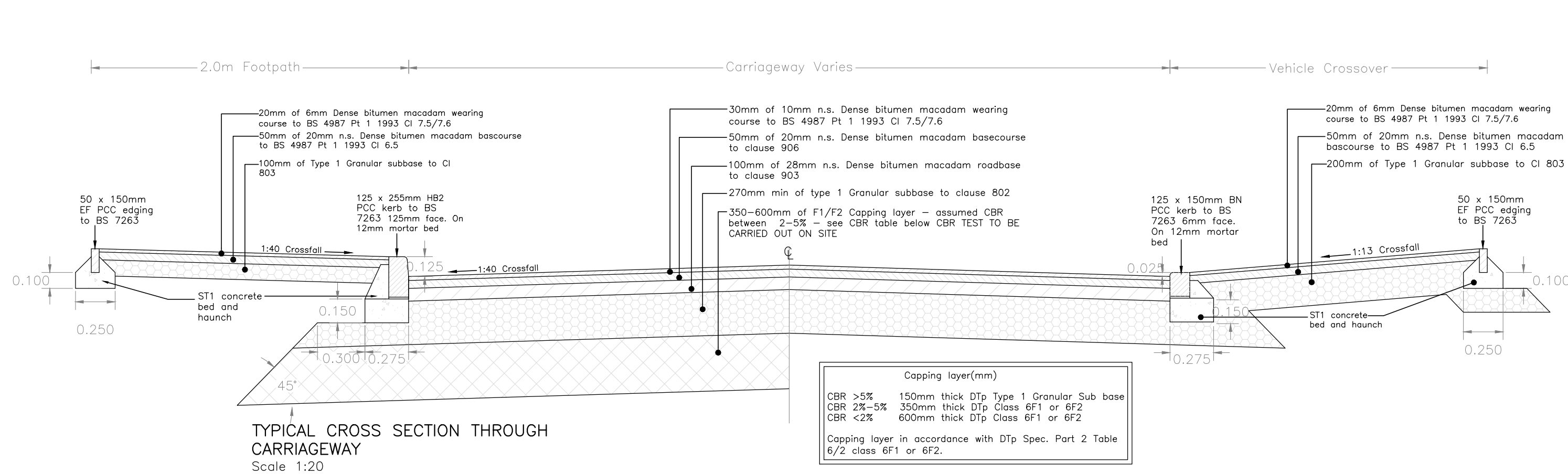
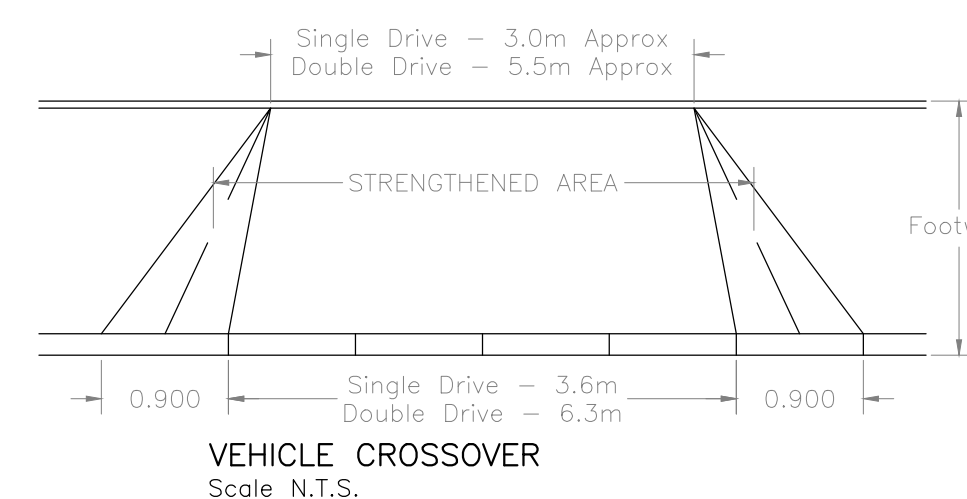
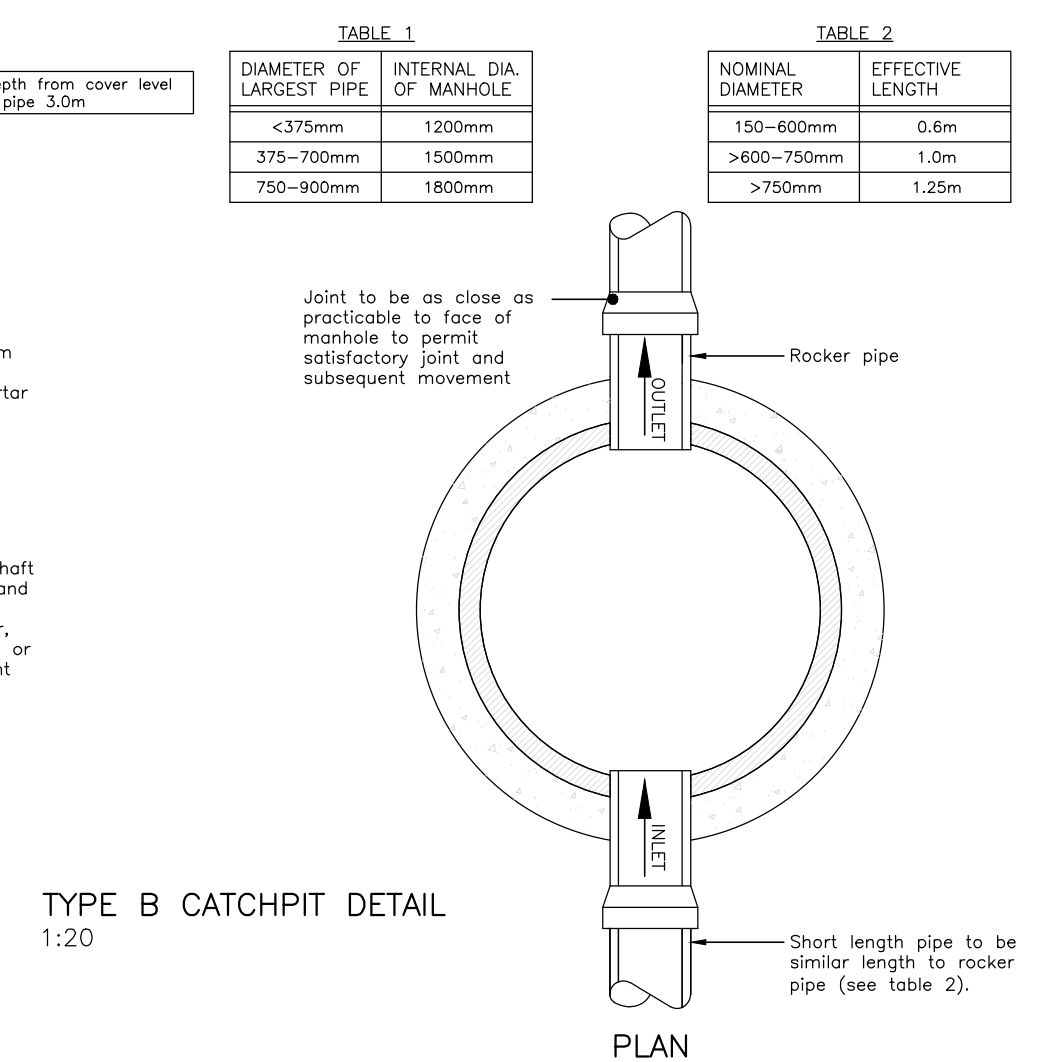
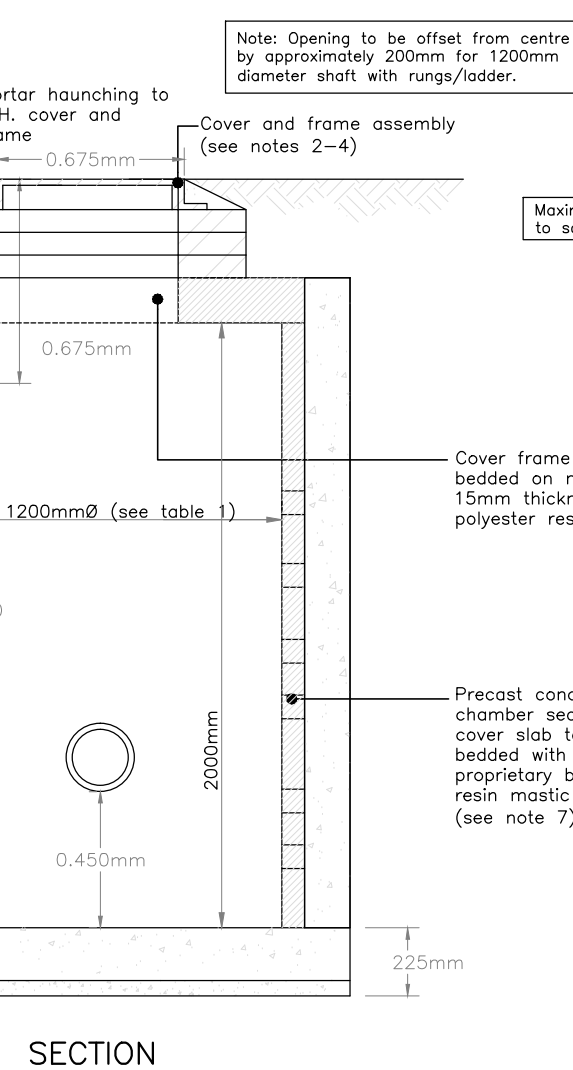
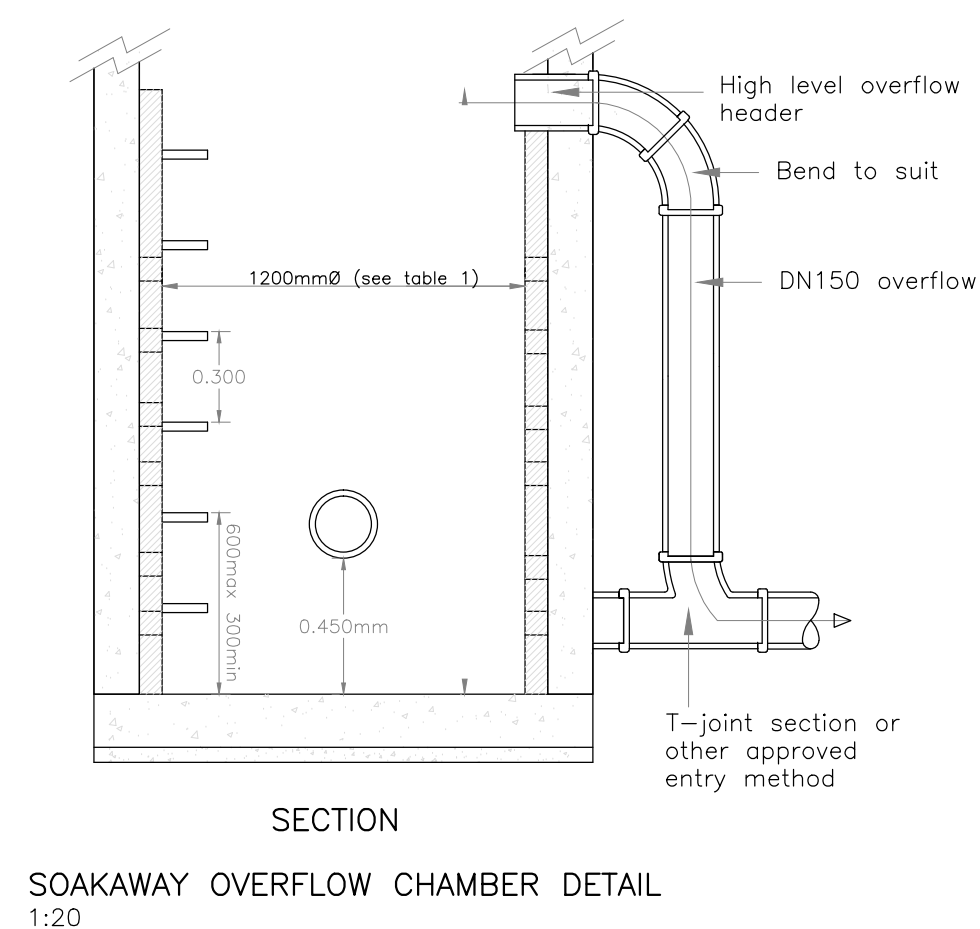
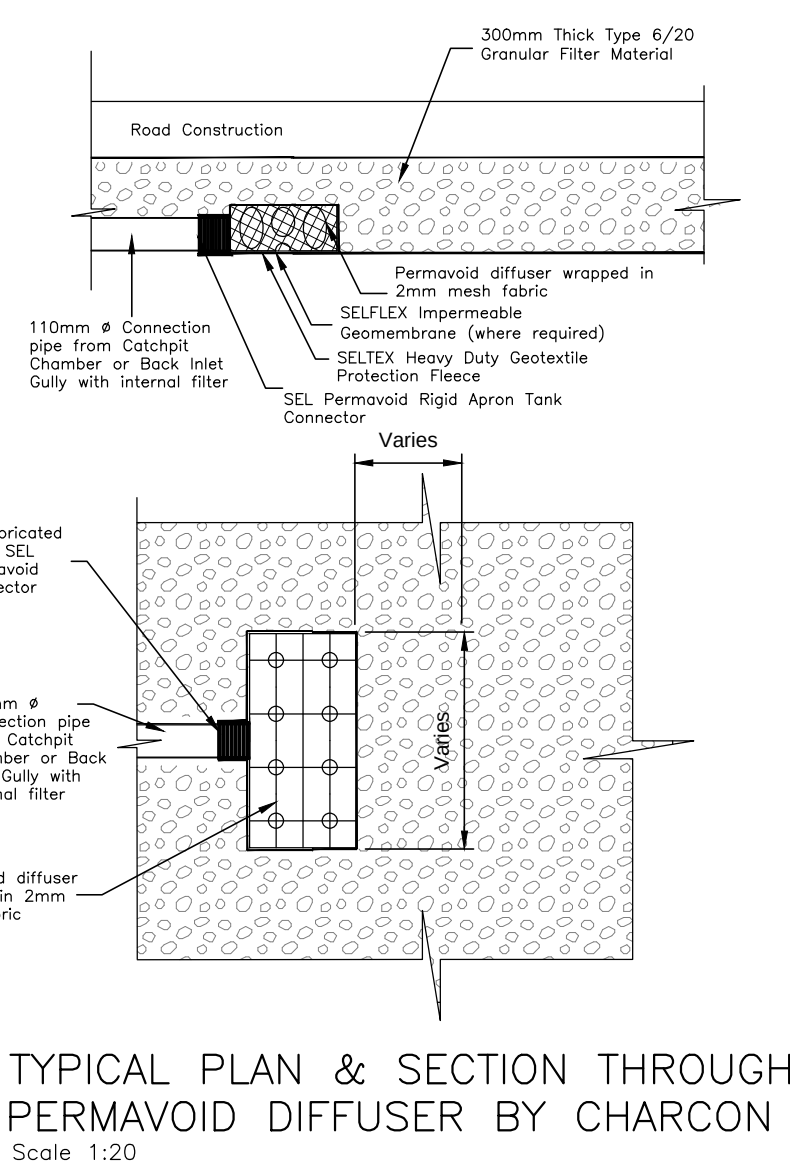
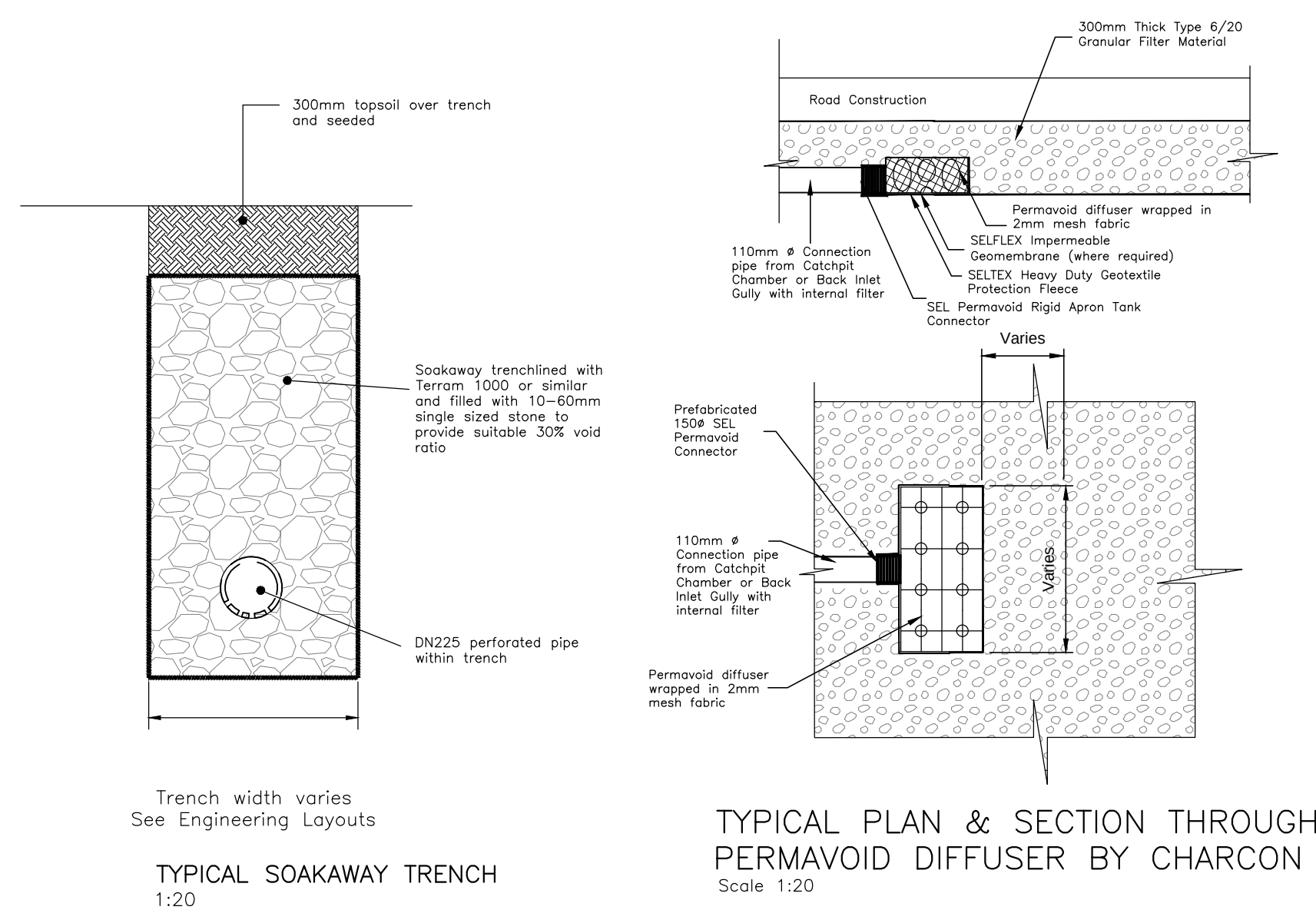
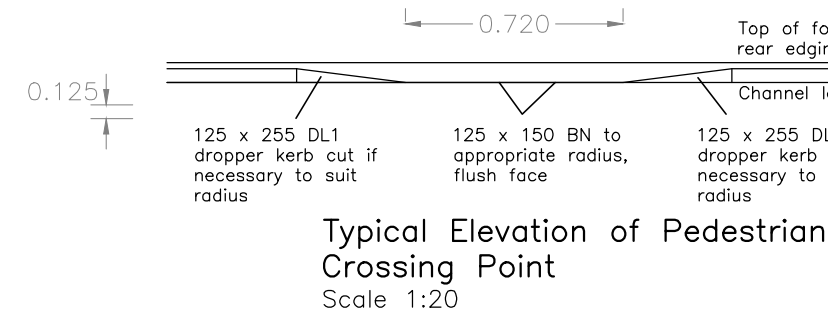
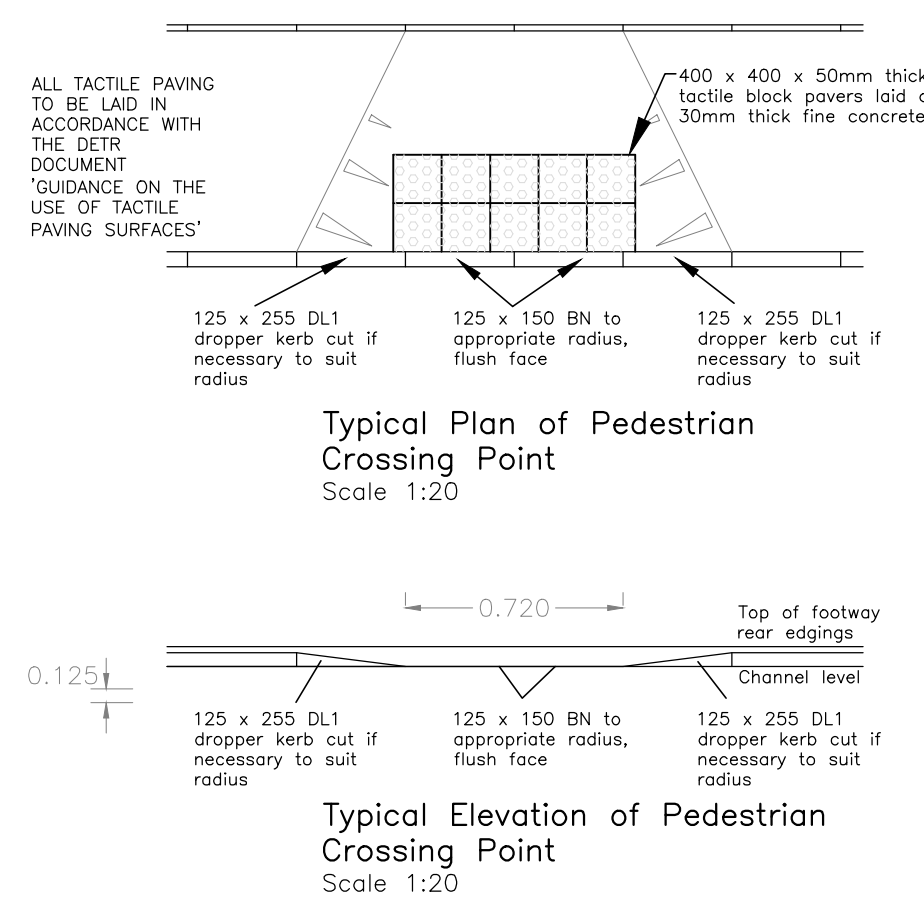
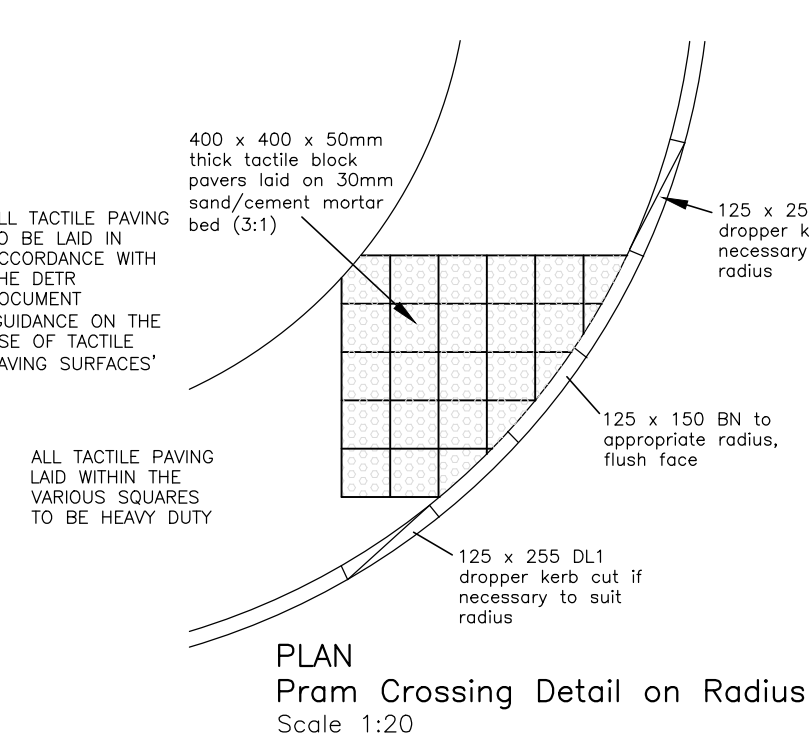
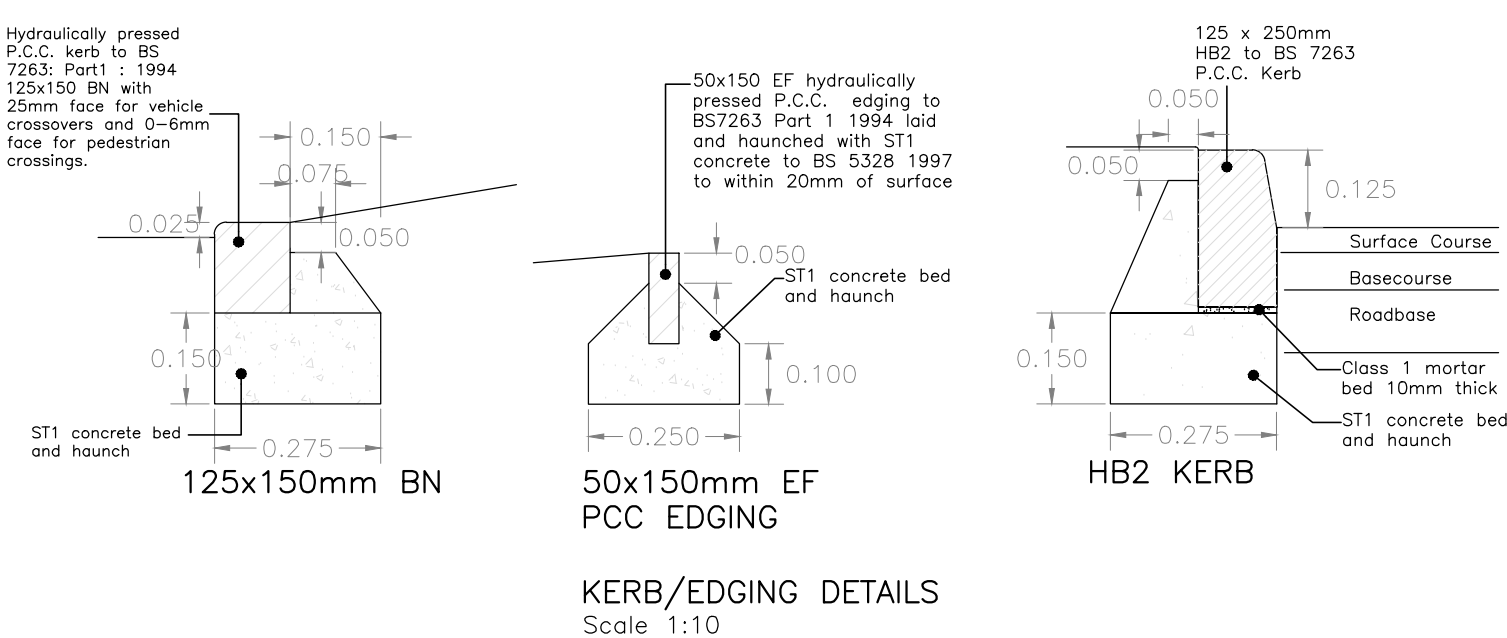
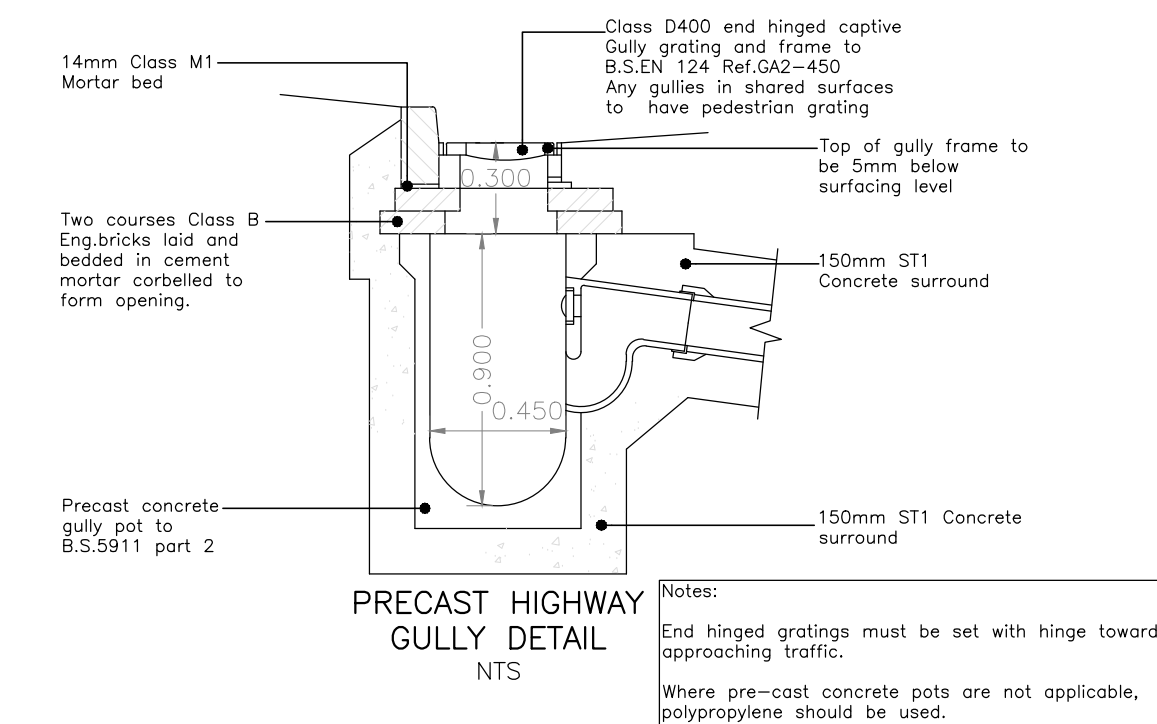
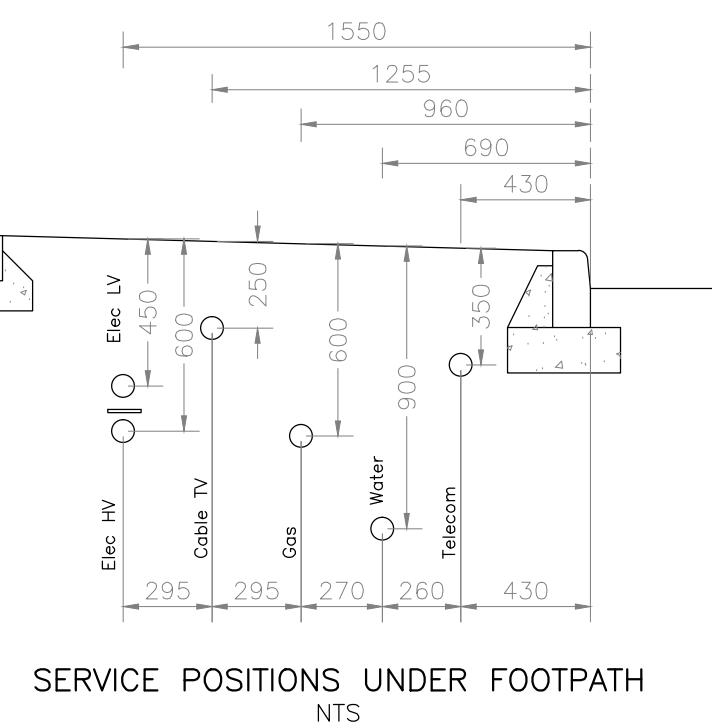




PERMEABLE BLOCK		PAVING GRADINGS	
Recommended BS EN 12620 aggregate (mm)	2/6/3	Recommended BS EN 12620 aggregate (mm)	4/20
Recommended BS EN 12620 grading/tolerance category	Gc 80/20 Gt2c15/20	Recommended BS EN 12620 grading/tolerance category	Gc 80/20 Gt2c15/20
Sieve size (mm)	Percentage by mass passing ISO 565 sieve	Sieve size (mm)	Percentage by mass passing ISO 565 sieve
31.5		31.5	98 to 100
20		20	90 to 99
14	100	14	100
10	98 to 100	10	25 to 70
6.3	80 to 99	6.3	0
4		4	0 to 15
2	0 to 20	2	3.15
0.75	0 to 5	0.75	2 to 8
0.63	0 to 2	0.63	0 to 5

NOTE
PERMEABLE PAVING CONSTRUCTION DEPTHS
ARE INDICATIVE AND SUBJECT TO DETAIL
DESIGN ONCE CBR VALUE AND INFILTRATION
RATES ARE KNOWN.



PRELIMINARY

D	03.09.14	Block paved carriageway detail added.	TC
C	05.03.14	Soakaway overflow chamber detail added	JKC
B	03.12.13	Soakaway details updated.	AMc
A	26.11.13	Permeable private drive detail amended.	TC
REV. No.	DATE	DESCRIPTION	INITIALS
Client  CHARLES CHURCH		 MJA CONSULTING CIVIL AND STRUCTURAL ENGINEERS 58-62 Oak Street, Abingdon Oxon, OX14 5BZ Tel: 01235 555173 Fax: 01235 523226	
Project	Goodhew Close Yapton		
Title	Construction Details	Scale 1/250@A1 Checked	Date Jul '13 Drawn TC Drawing No. 4822:20 Rev D