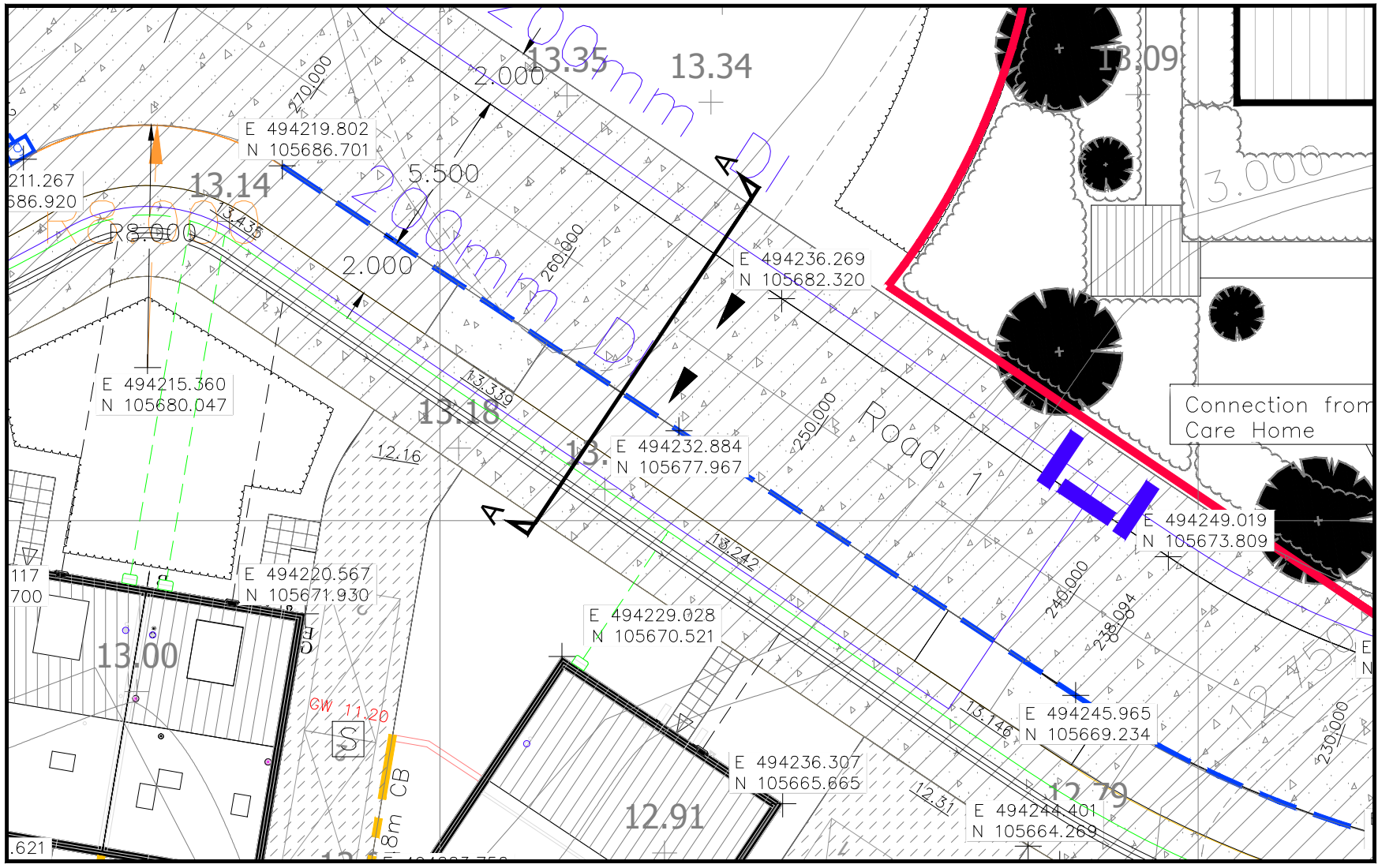
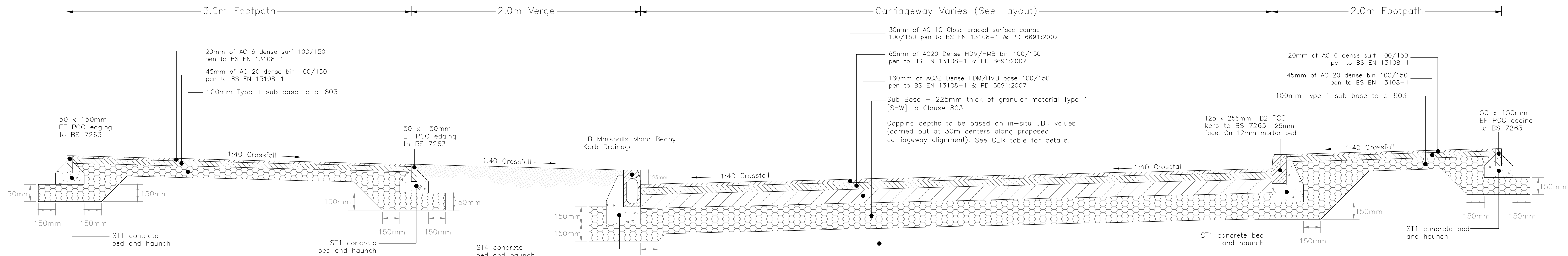


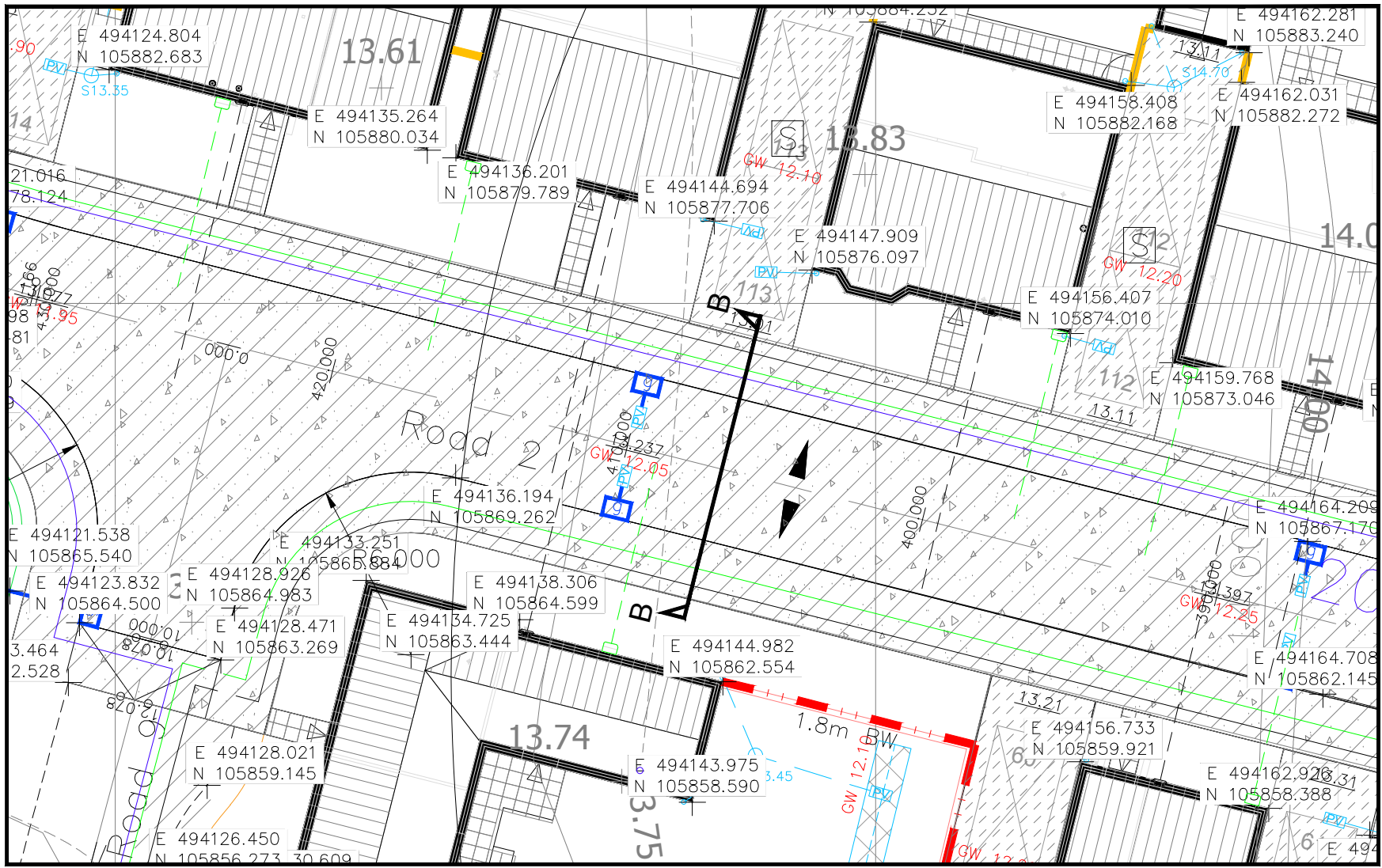


PLAN
Scale 1:200

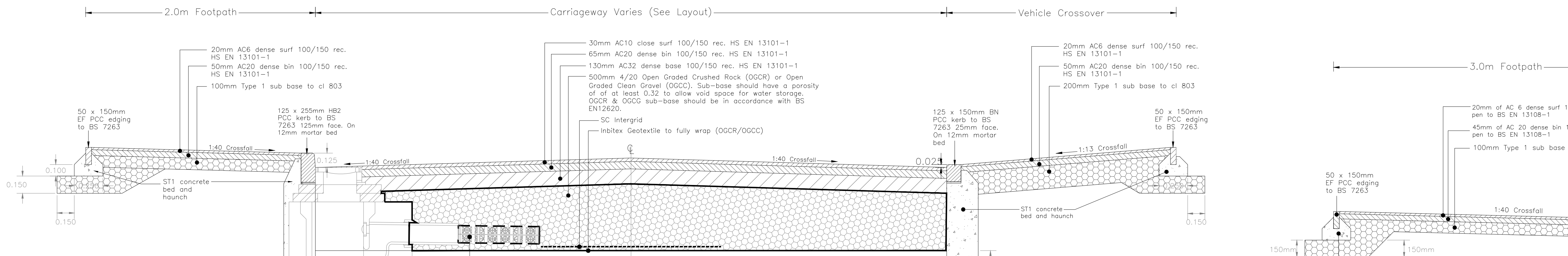


SUB-GRADE CBR %	CAPPING LAYER THICKNESS (mm)	SUB-BASE LAYER THICKNESS (mm)
15-30	0	150
>5	0	225
2-5	350	150
<2	600	150

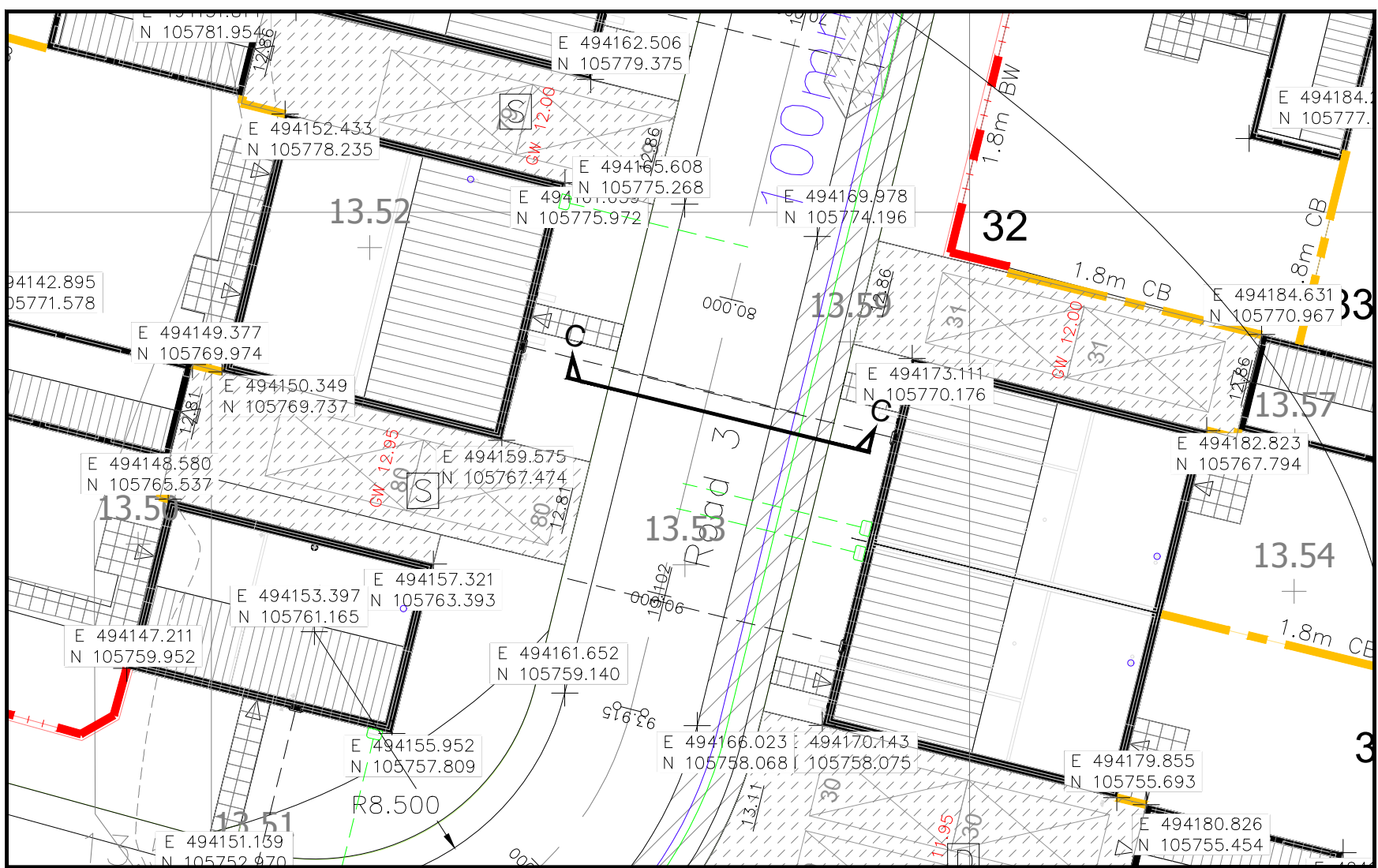
CBR tests to be undertaken on formation to determine sub base thickness.



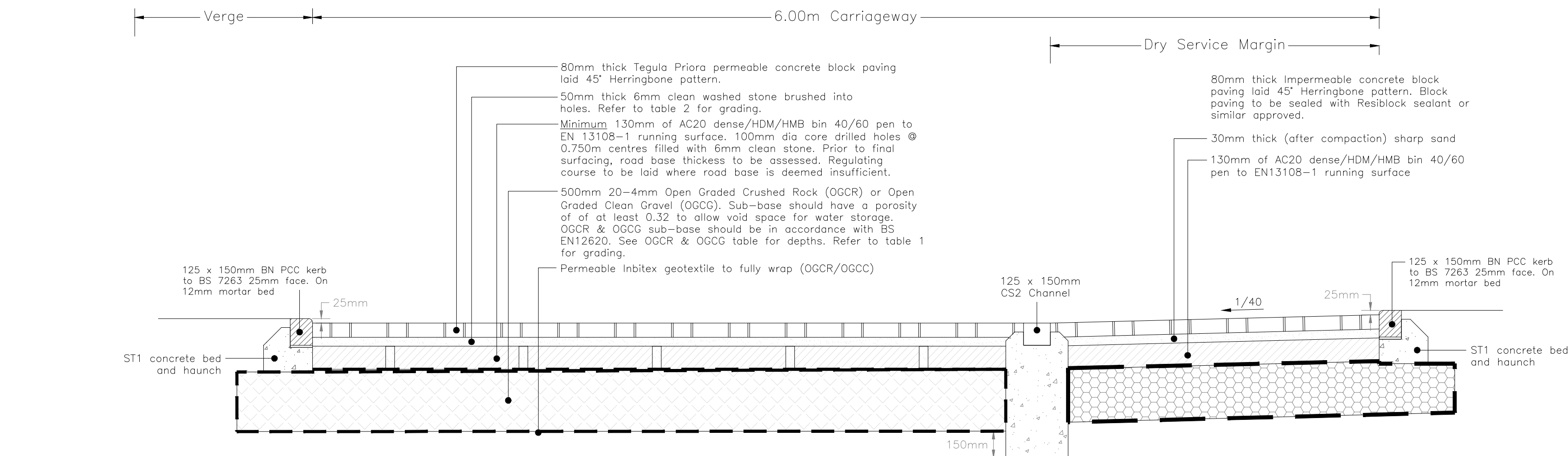
PLAN
Scale 1:200



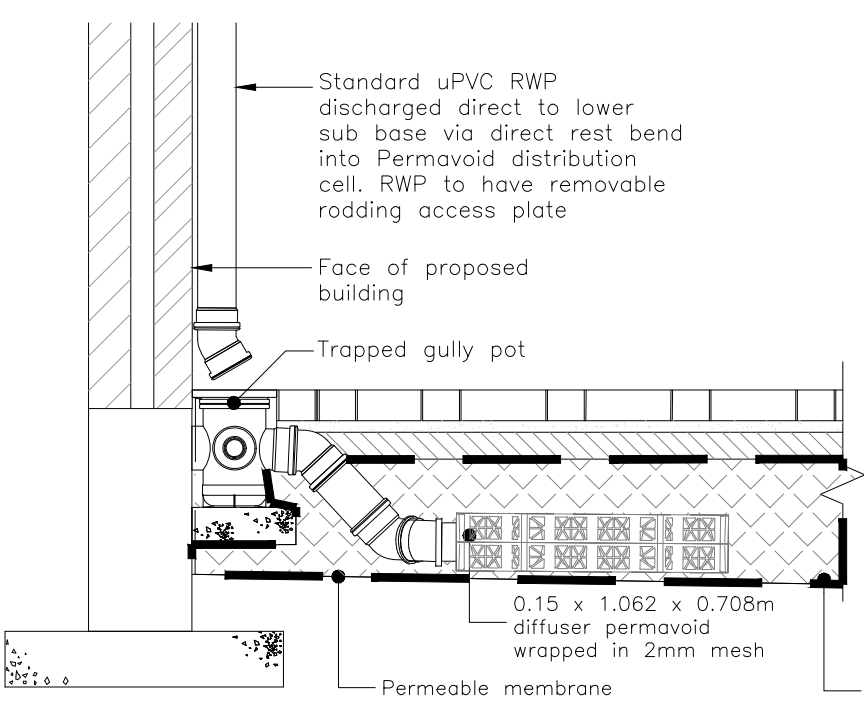
TYPICAL SECTION THROUGH FOOTPATH
Scale 1:20



PLAN
Scale 1:200



PERMEABLE BLOCK PAVED ROAD
WITH DRY SERVICE MARGIN
(Section C-C)
Scale 1:20

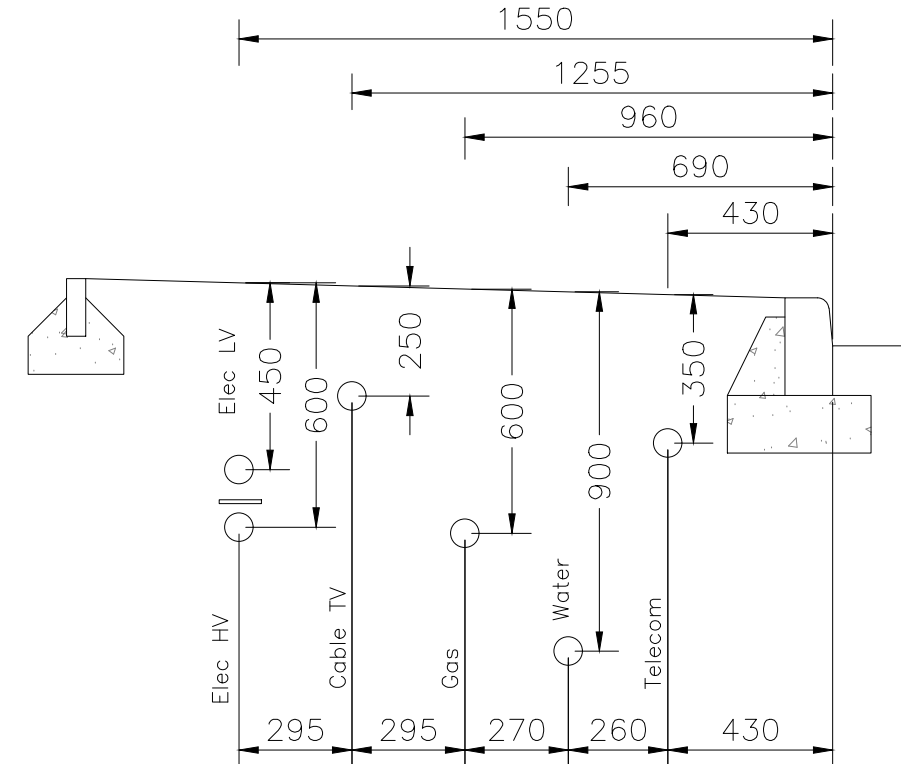


PRIVATE DRIVE - PERMEABLE BLOCK
PAVED CONSTRUCTION WITH PERMEABLE
SUB-BASE & PERMAVOID DIFFUSER
Scale 1:20

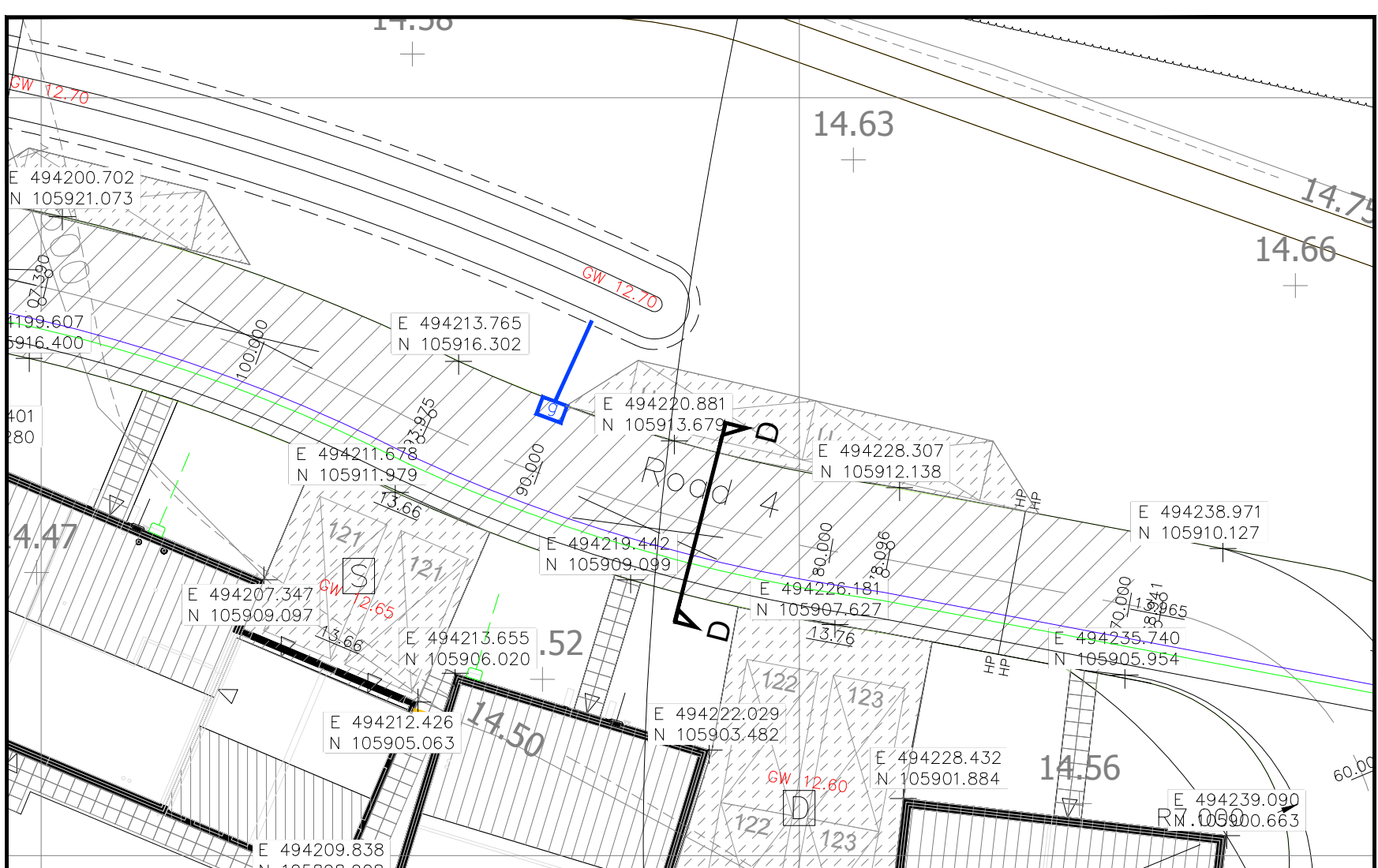
Permeable Paved Driveways

SINGLE WIDTH DRIVEWAYS
Rets 151 and 187 to have 350mm OGCR.
Rets 143, 152, 153, 171 to have 500mm OGCR.
All other single width driveways to have 800mm OGCR.

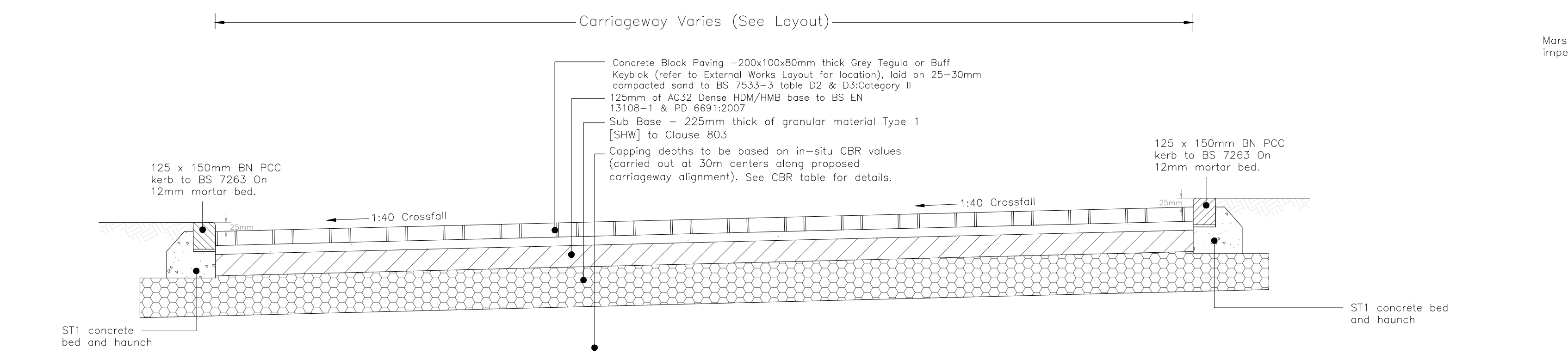
DOUBLE WIDTH DRIVEWAYS
Rets 135, 136, 138 to have 800mm OGCR.
All other double width driveways to have 500mm OGCR.



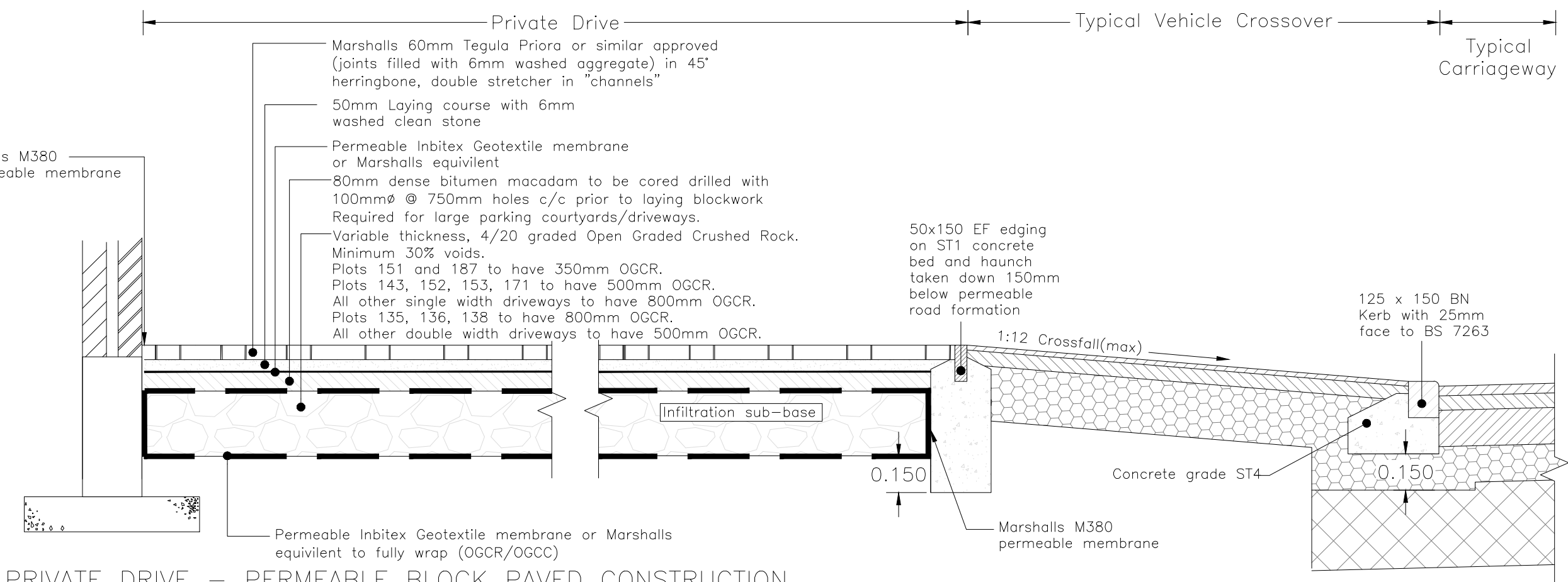
SERVICE POSITIONS UNDER FOOTPATH
NTS



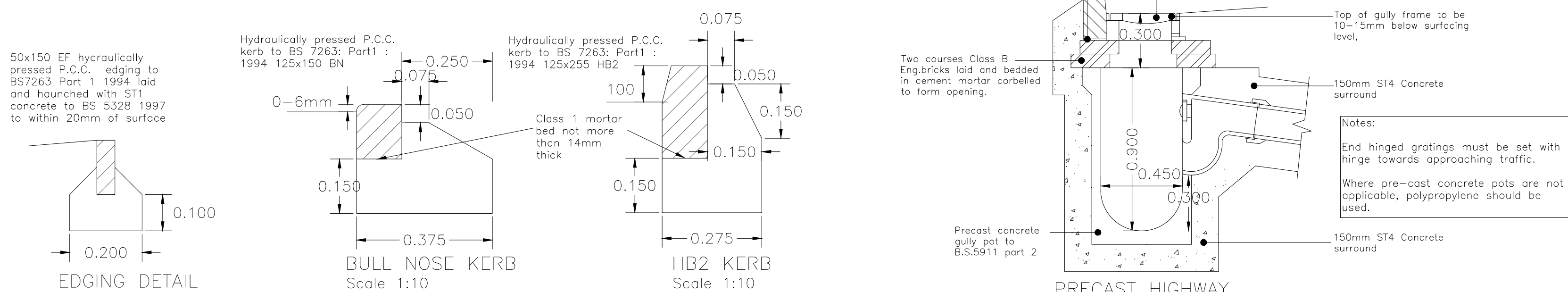
PLAN
Scale 1:200



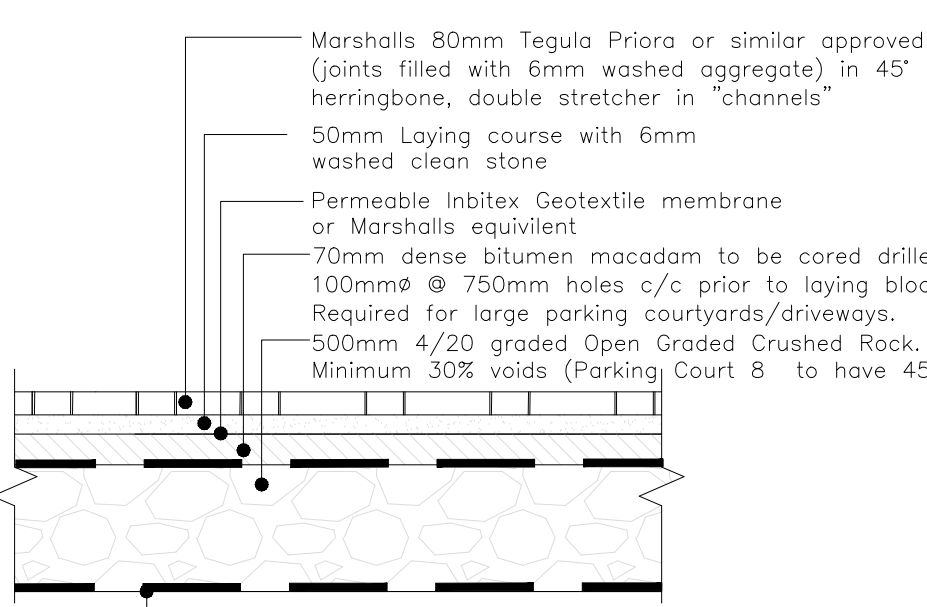
TYPICAL SECTION THROUGH IMPERMEABLE
BLOCK PAVED CARRIAGEWAY
(Section D-D)
Scale 1:20



PRIVATE DRIVE - PERMEABLE BLOCK PAVED CONSTRUCTION
Scale 1:20



PRECAST HIGHWAY
GULLY DETAIL
NTS



PARKING COURT -
PERMEABLE BLOCK PAVED CONSTRUCTION
Scale 1:20

PRELIMINARY

REV. No.	DATE	DESCRIPTION	INITIALS
H	18.05.18	Updated to councils comments.	SS
G	17.05.18	Updated to councils comments.	SS
F	01.05.18	Updated to councils comments.	SS
E	20.04.18	Updated to councils comments.	SS
D	13.04.18	Updated to councils comments.	SS
C	09.04.18	Updated to councils comments.	SS
B	26.03.18	Updated to client comments.	SS
A	07.03.18	Granular sub-base depths updated	CP

Client	Project	Title	Scale	Date	Drawn	Checked	Rev
MJA CONSULTING CIVIL AND STRUCTURAL ENGINEERS Monarch House, Barton Lane, Aldington, Oxon, OX14 3NB Tel: 01235 555173 Fax: 01235 523228	Westergate & Eastergate	Construction Details	ASShown@A0	Sep'17	DT	WSR	H



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18