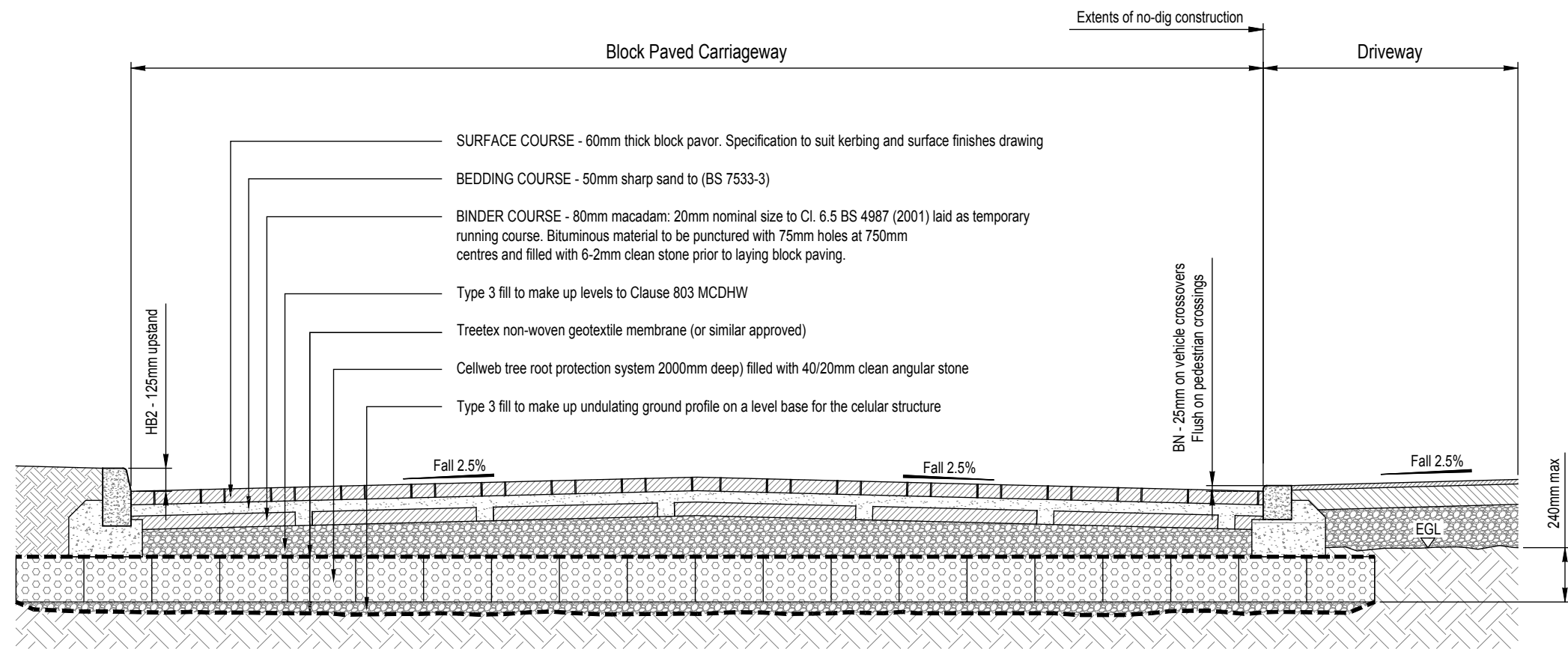


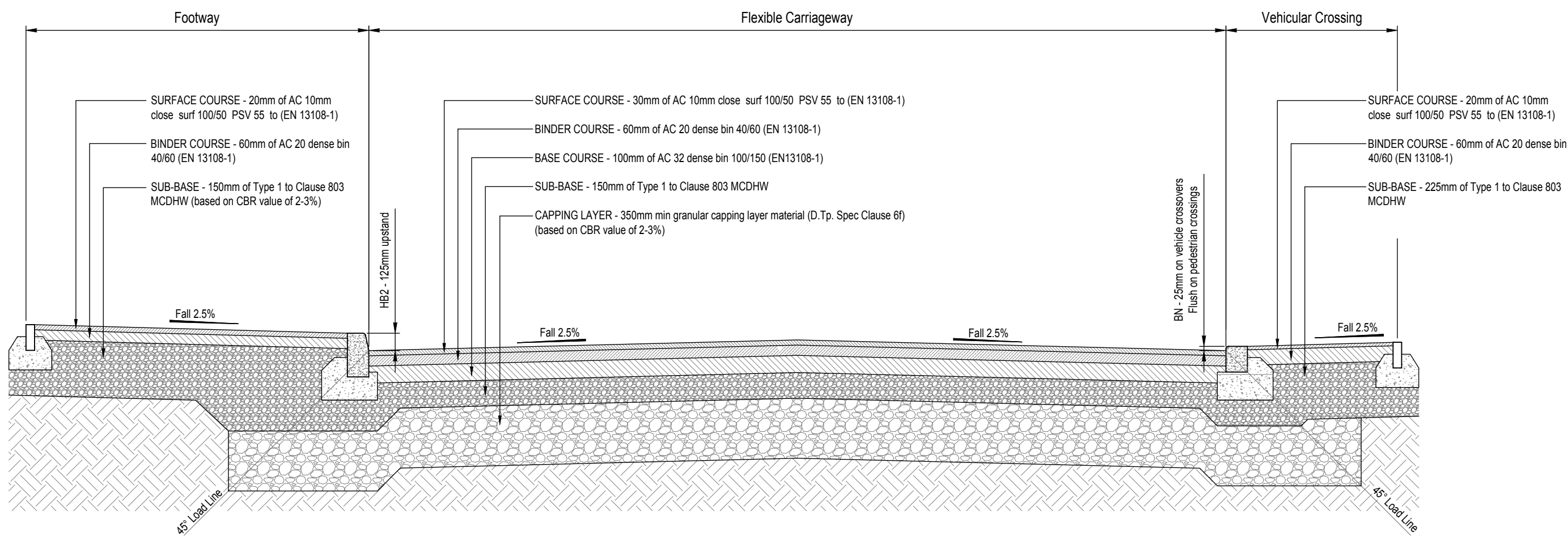


BLOCK PAVED CARRIAGEWAY CONSTRUCTION - NO-DIG

Scale 1:20

TYPE 6B TYPE 5

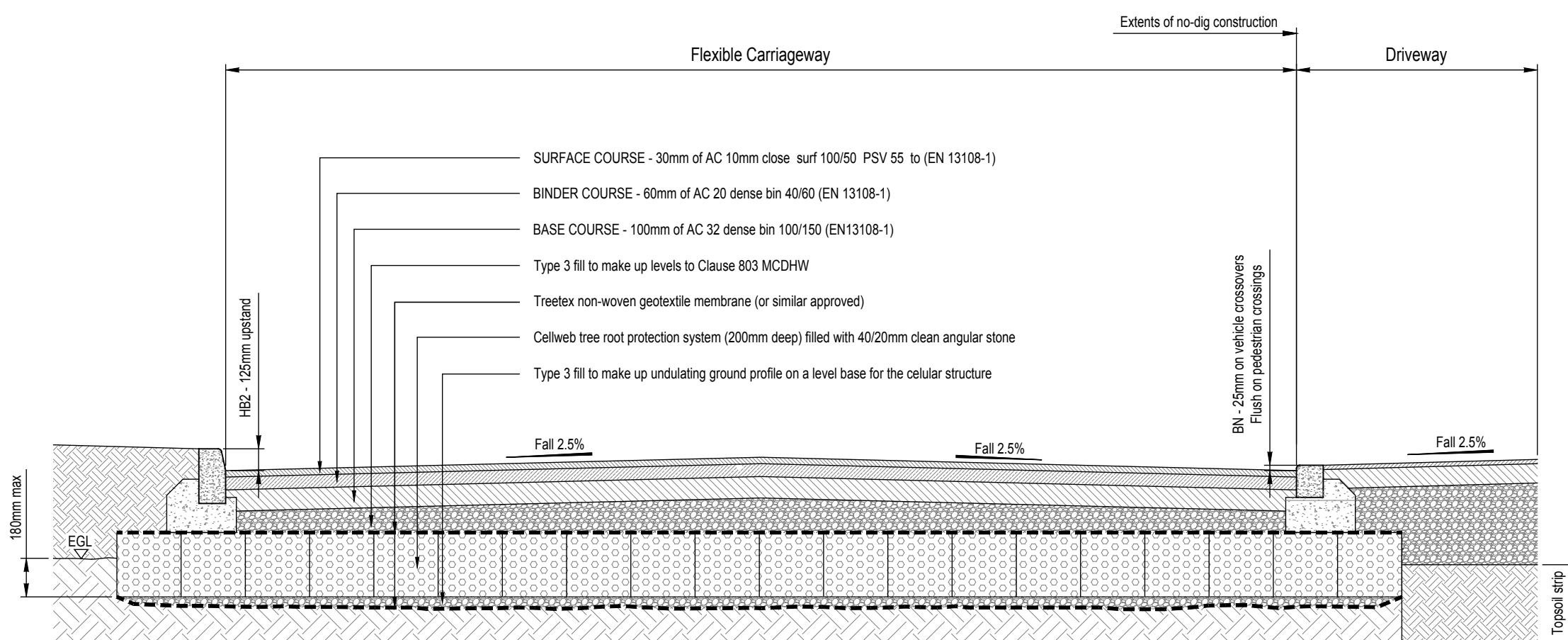
SUB-BASE/CAPPING LAYER THICKNESS (Subject to CBR values)		
(CBR)	(Capping layer)	(Subbase)
>15%	None	150mm
5-15%	None	225mm
2-5%	350mm	150mm
<2%	600mm	150mm
<2% Engineer should be consulted to assess any requirement for inclusion of geo-textiles into carriageway construction		



FLEXIBLE CARRIAGEWAY CONSTRUCTION

Scale 1:20

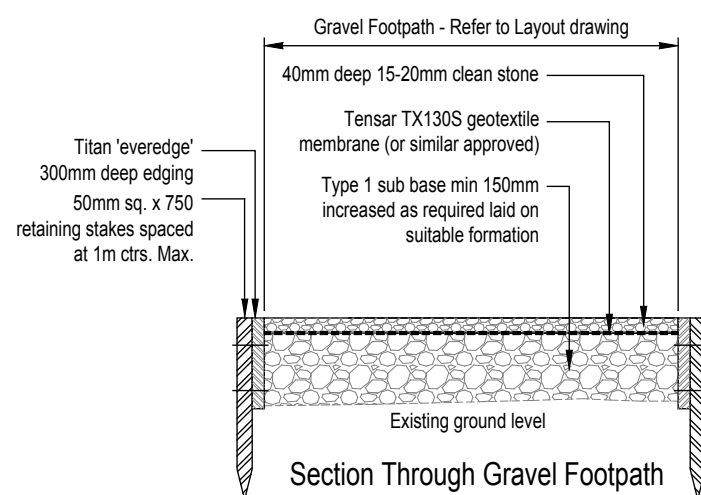
TYPE 7A TYPE 8 TYPE 9



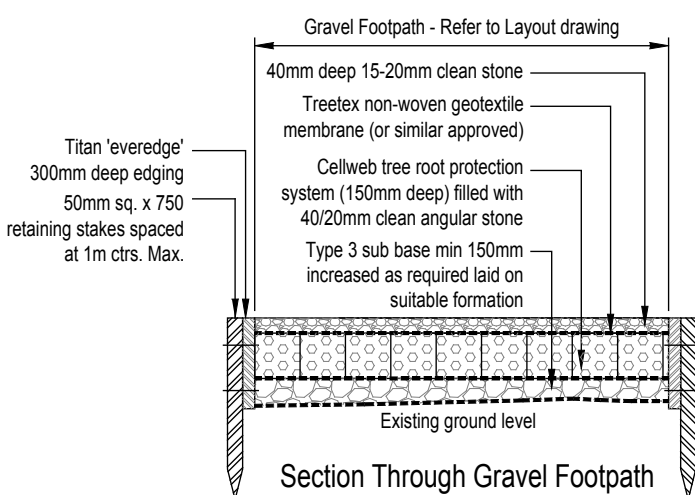
FLEXIBLE CARRIAGEWAY CONSTRUCTION - NO-DIG

Scale 1:20

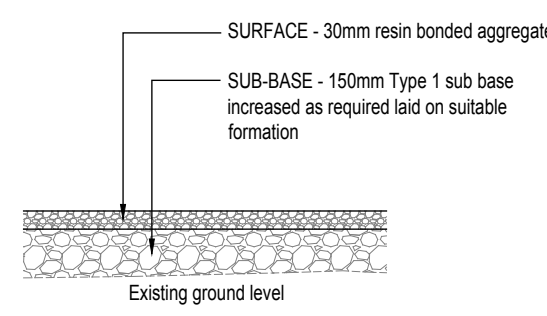
TYPE 7B



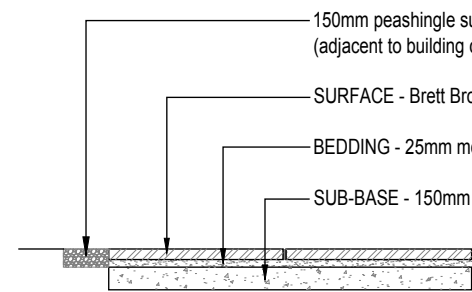
TYPE 1A



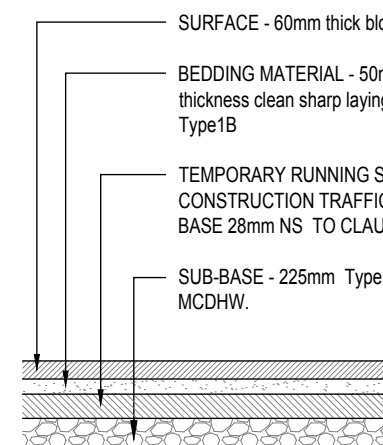
TYPE 1B



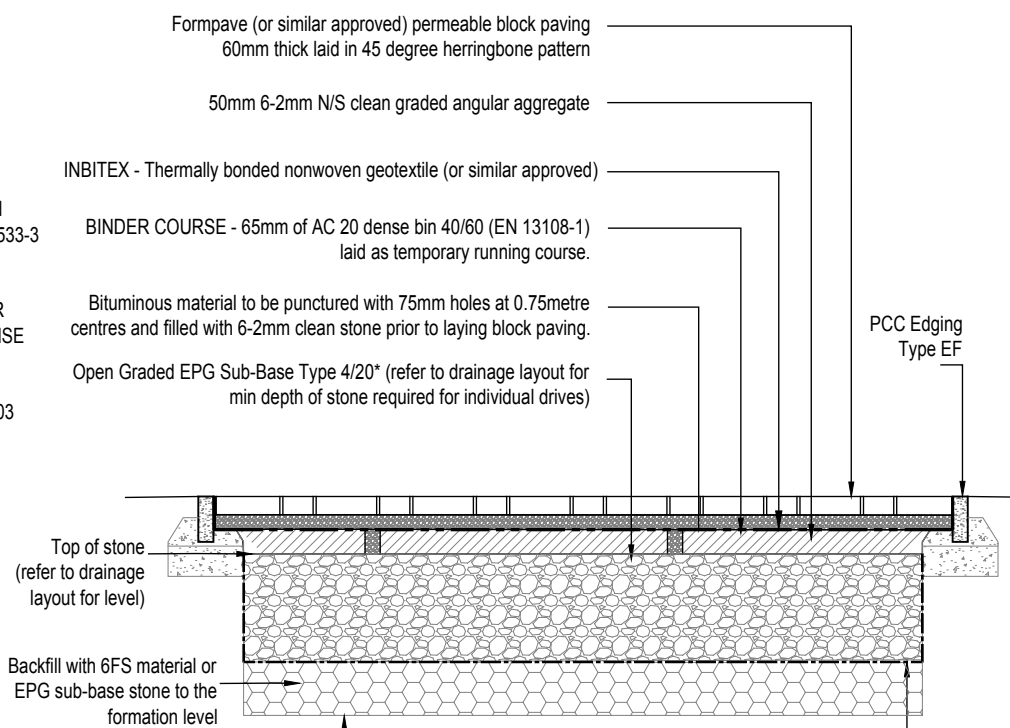
TYPE 2



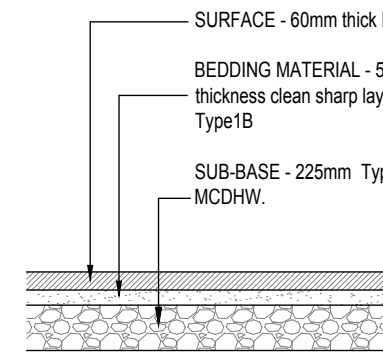
TYPE 3



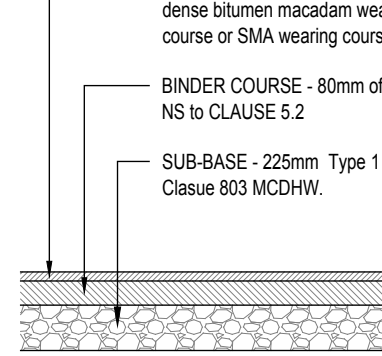
TYPE 4



TYPE 4A



TYPE 6A



TYPE 10

SAFETY, HEALTH & ENVIRONMENTAL INFORMATION CDM Regulations 2015

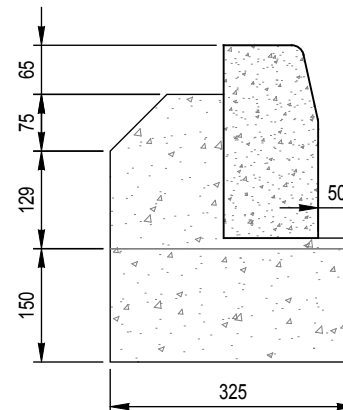
In addition to the hazards/risks normally associated with the type of work detailed on this drawing note should be made of the following:

- Working in vicinity of deep excavations
- Working in live Highway
- Existing Services across site and in Highway

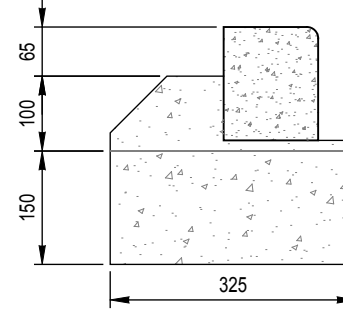
It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement. Contractor is not relieved of any of his obligations under all applicable health and safety regulations.

PAVING / FOOTPATH DETAILS

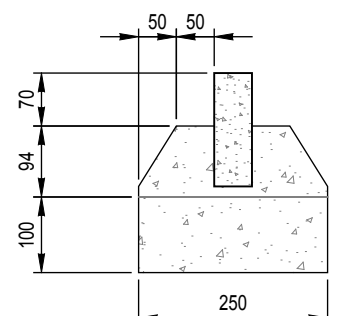
Scale 1:25



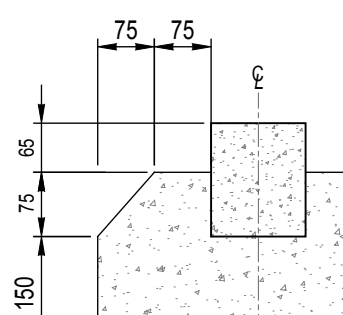
TYPE - HB2



TYPE - BN (125mm)



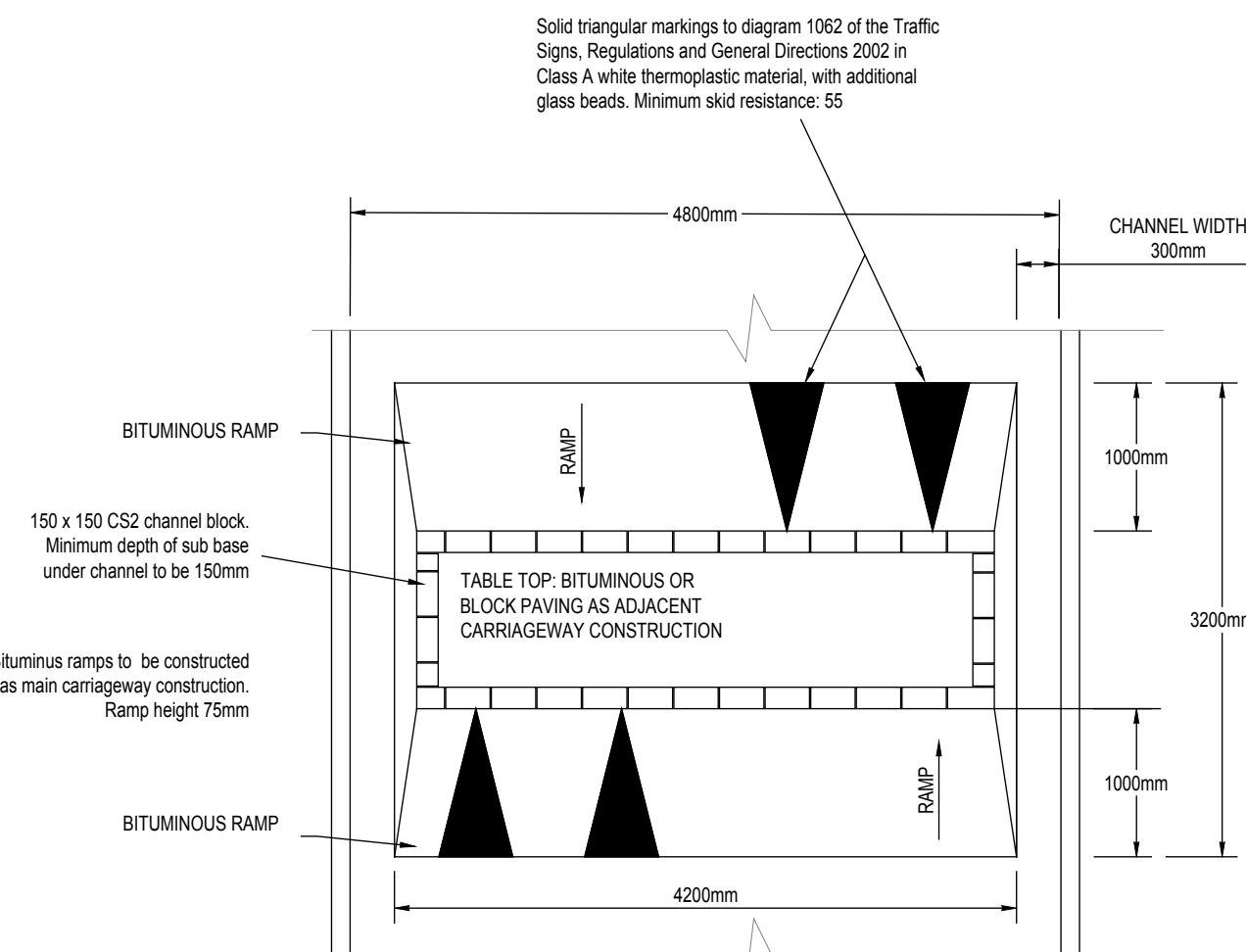
TYPE - EF 50x150



TYPE - CS2 (Laid Flush)

STANDARD KERB DETAILS

Scale 1:10



PLAN ON RAMP

Scale 1:50

E	15.03.19	Permeable block paved drive detail revised	HN
D	04.03.19	Permeable block paved drive detail added	HN
C	11.11.18	CBR table added	KN
B	01.11.18	Ramp detail added	KN
A	19.09.18	Initial issue	MA
Rev.	Date	Details	Initials

Drawing Status

TENDER

Project

Burdell Road, Yapton

Client

Crayfern HOMES

ESCHER SILVERMAN
Civil & Structural Consulting Engineers
Roughton, A2 Omega Park, Electon Way, Chandlers Ford, Hampshire SO53 4SE
Tel: 023 8007 8459 Email: reception@escher.co.uk
www.eschersilverman.com

Drawing Title

**Engineering Details
Kerbing and Finishes Details**

Drawn	Checked	Scales	Paper Size	Date
MA	KAM	As Shown	A1	09.18
Job No.	Drawing No.	Revision		
ES1838	501-03			E