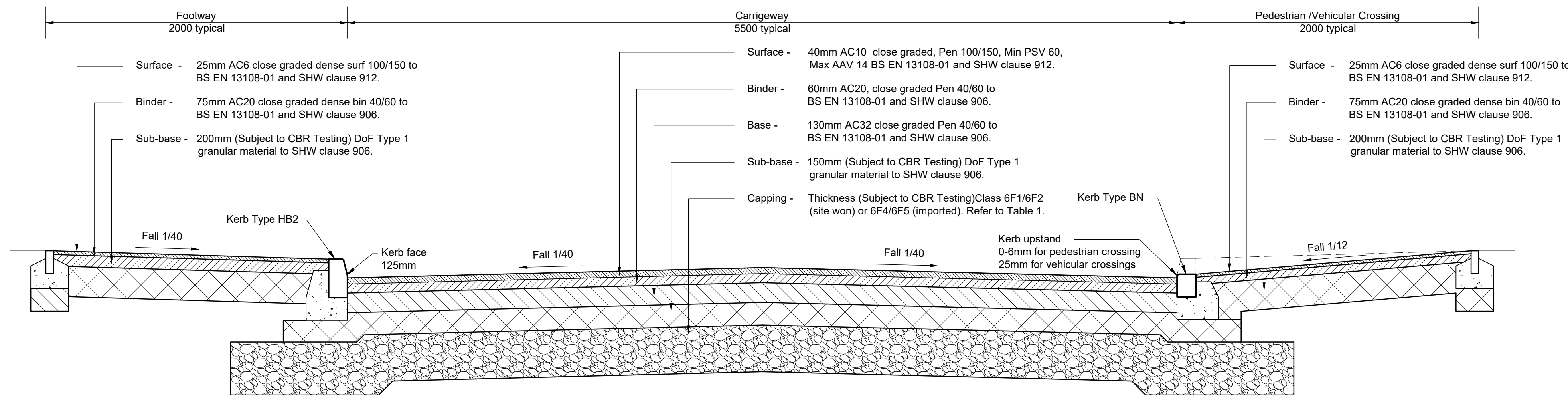
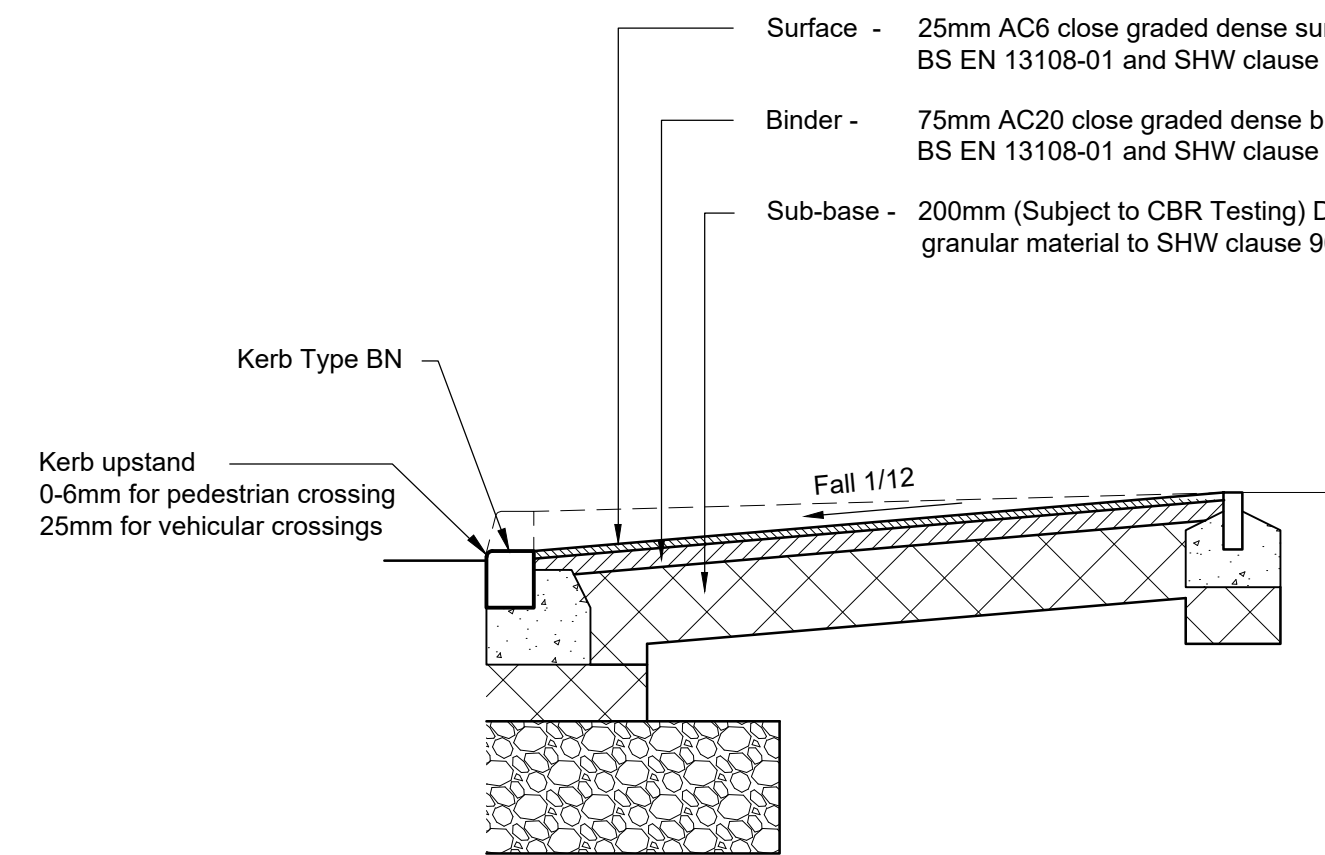
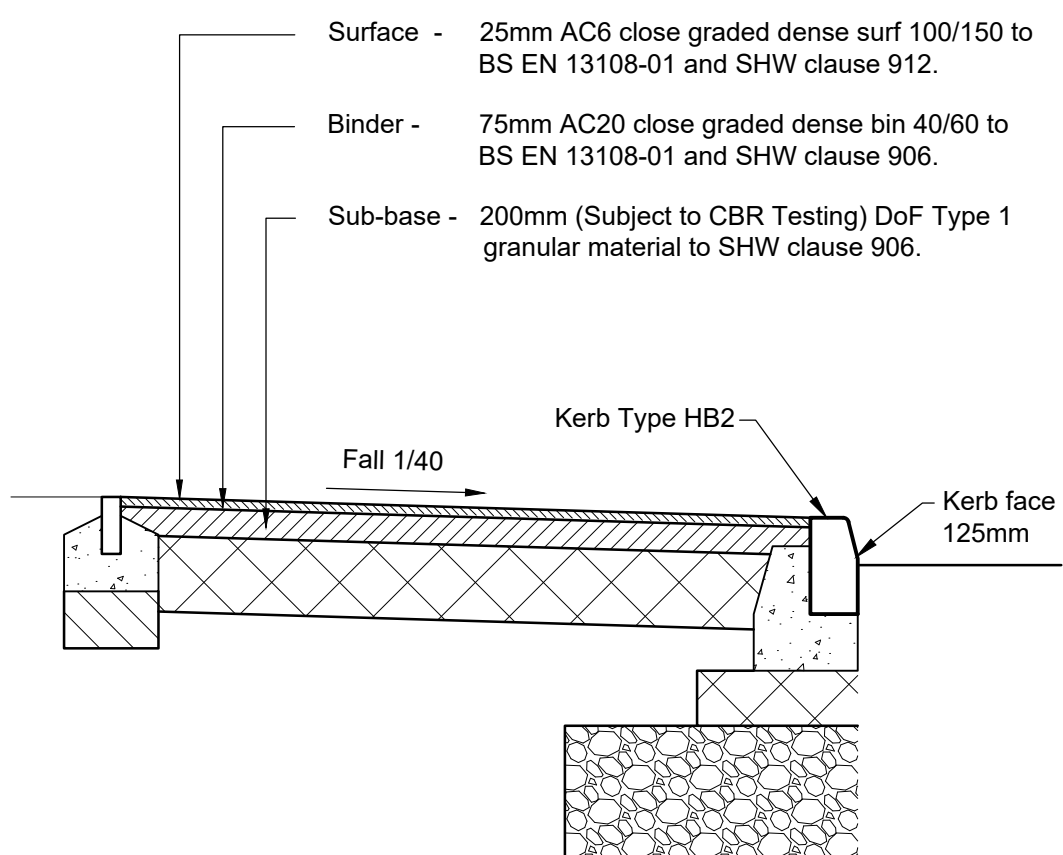




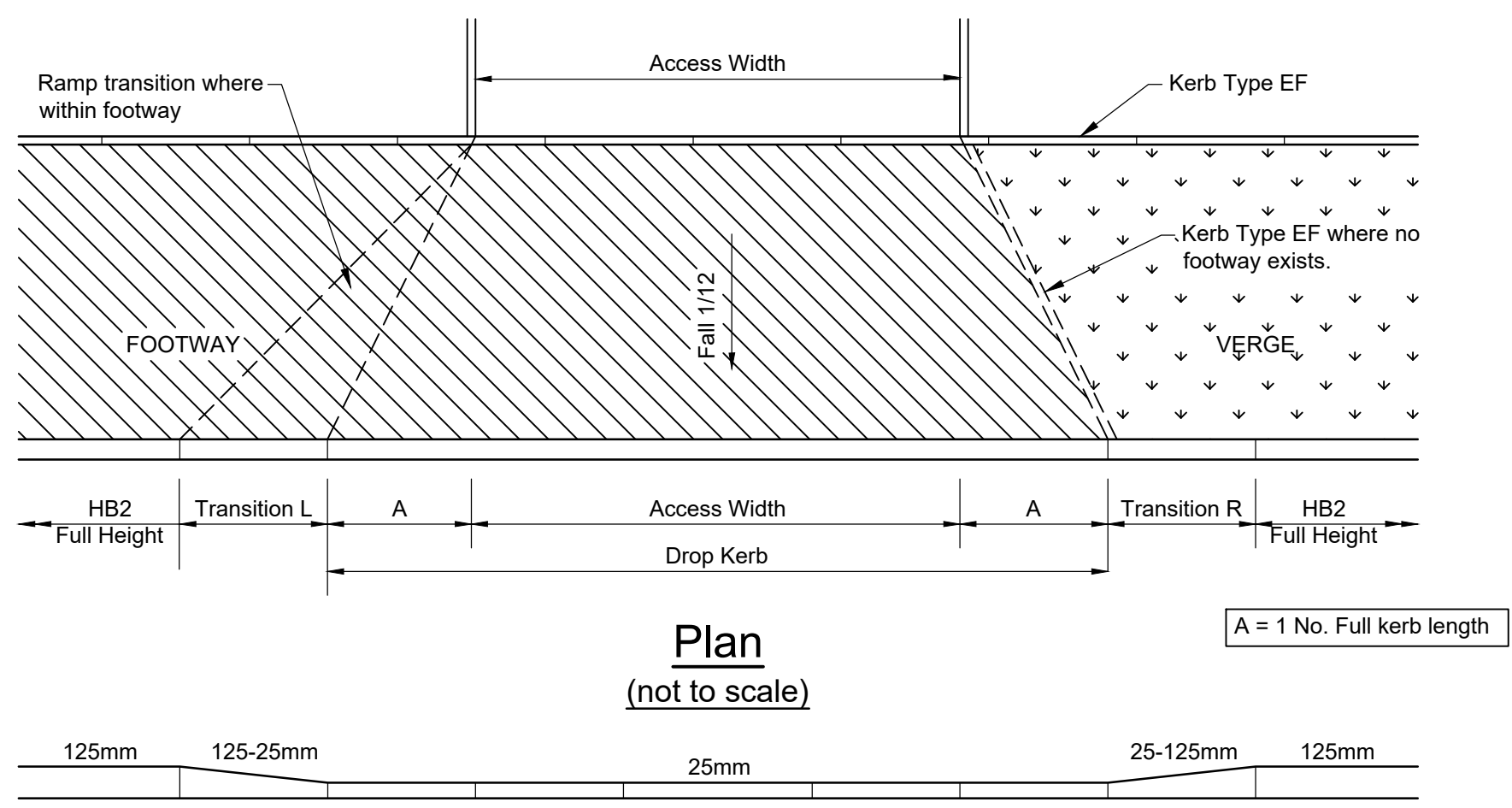
Typical Carriageway Construction



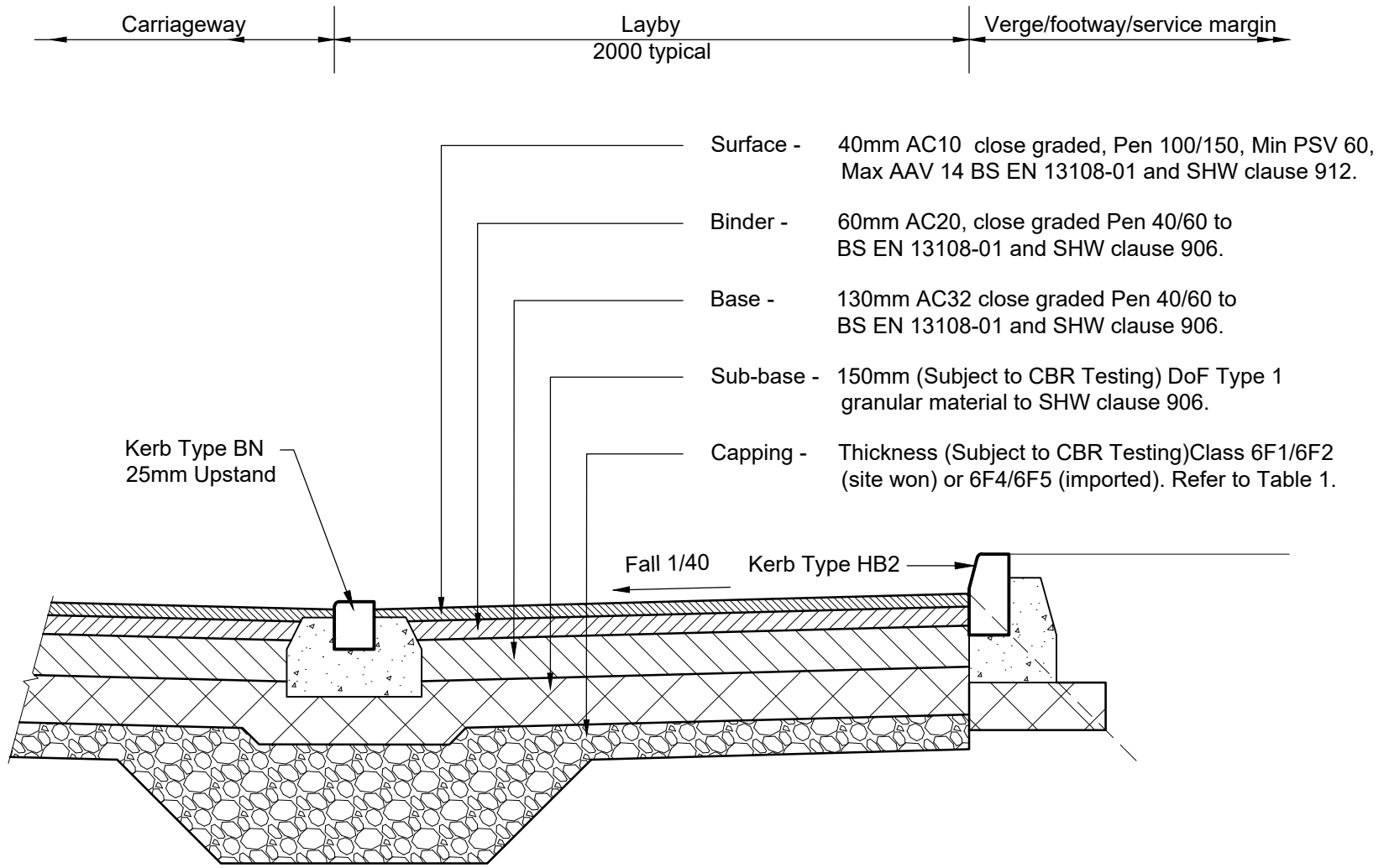
Crossover Construction



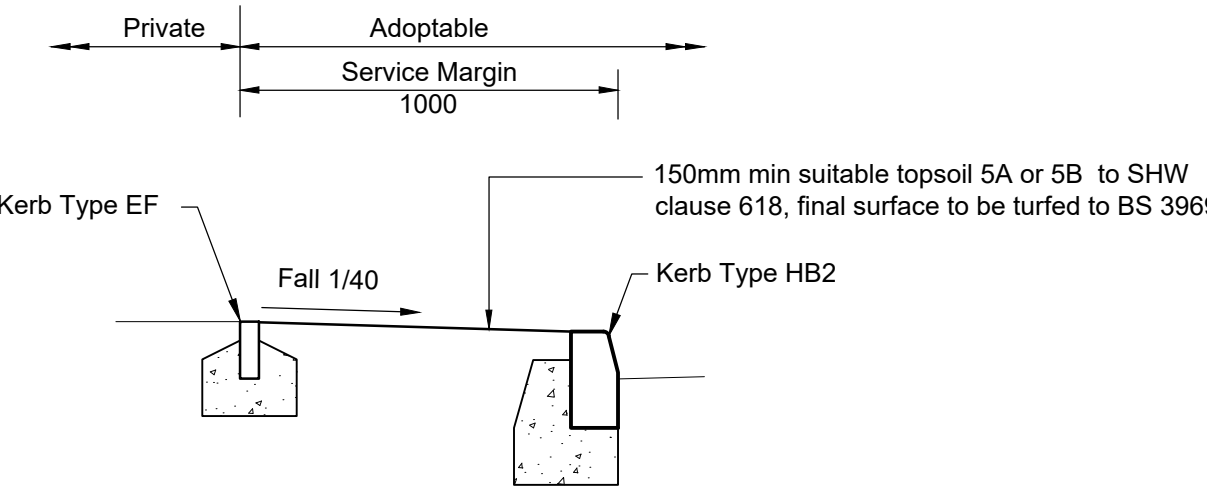
Footpath Construction



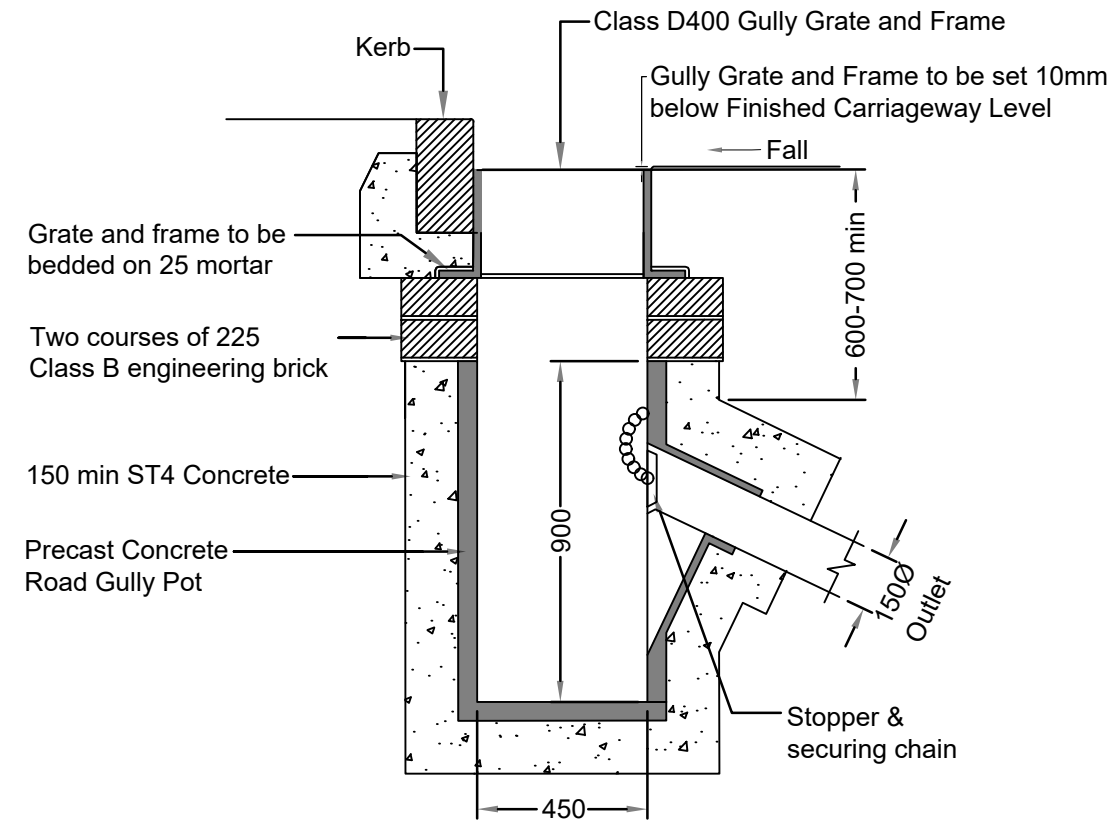
Elevation
(not to scale)
Crossover Detail



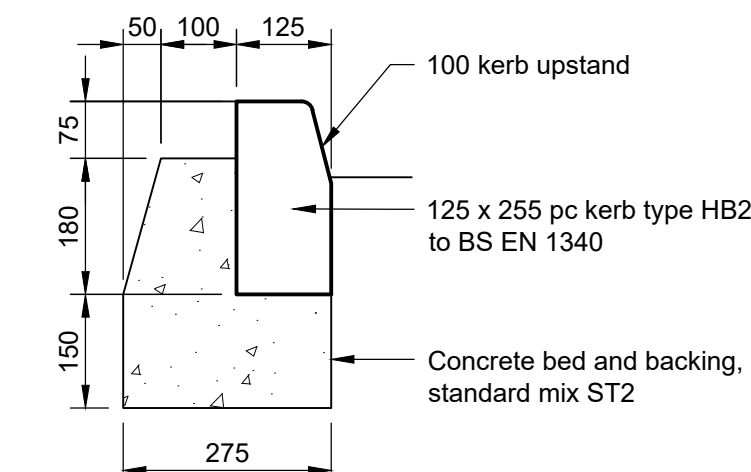
Typical Layby Construction



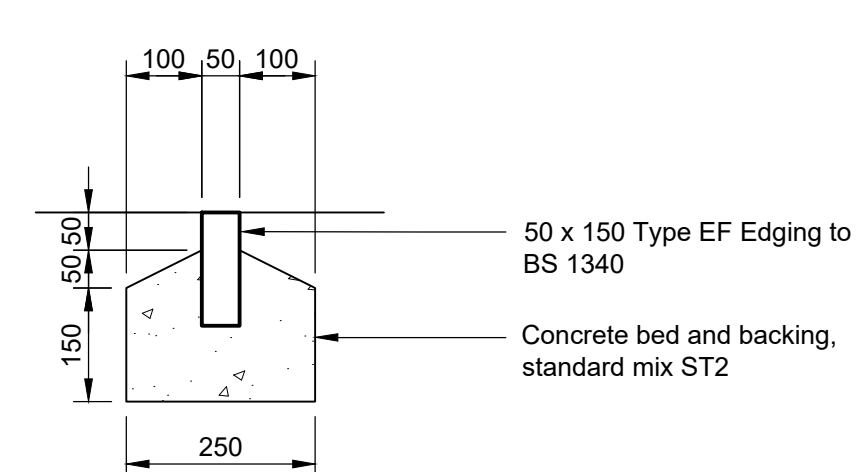
Service Margin



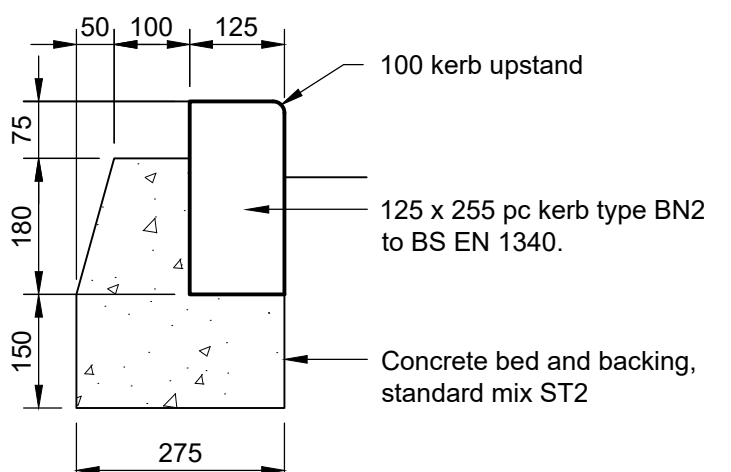
Precast Trapped Road Gully
Detail (Channel Inlet)
Scale 1:20



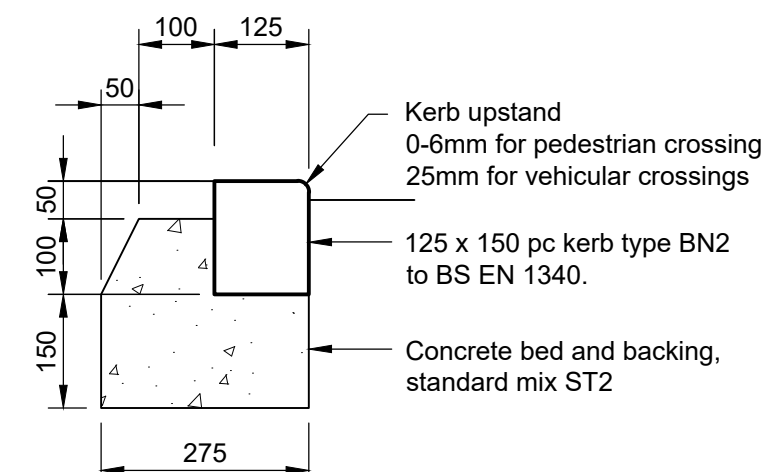
Kerb Type HB2
125x255
Scale 1:10



Edging Type EF
50x150
Scale 1:10



Kerb Type BN
125x255
Scale 1:10



Kerb Type BN
125x150
Scale 1:10

General Notes

Capping Layer	
Design CBR <2%	Bespoke design in accordance with IAN 73/06
Design CBR 2-2.5%	600
Design CBR >2.5 - 5%	350
Design CBR > 5%	100 (Type 1 to Clause 803)

Table 1

P01 23.01.26 First Issue
Rev | Date | Description

CH | JCT
By | Ckd

PRELIMINARY

CLIENT

Stonebond.

Tullys

www.tullys.uk info@tullys.uk 01342 828000

PROJECT
MILLFIELD'S FARM
RUSPER

DRAWING TITLE
Adoptable Roads
Construction Details
Sheet 1

Originator No. 15557 Scale 1:20@A1 Revision P01

PROJECT - ORIGINATOR - VOLUME - LEVEL - TYPE - ROLE - NUMBER
GUI00X-TUL-XX-XX-DR-C-95-630