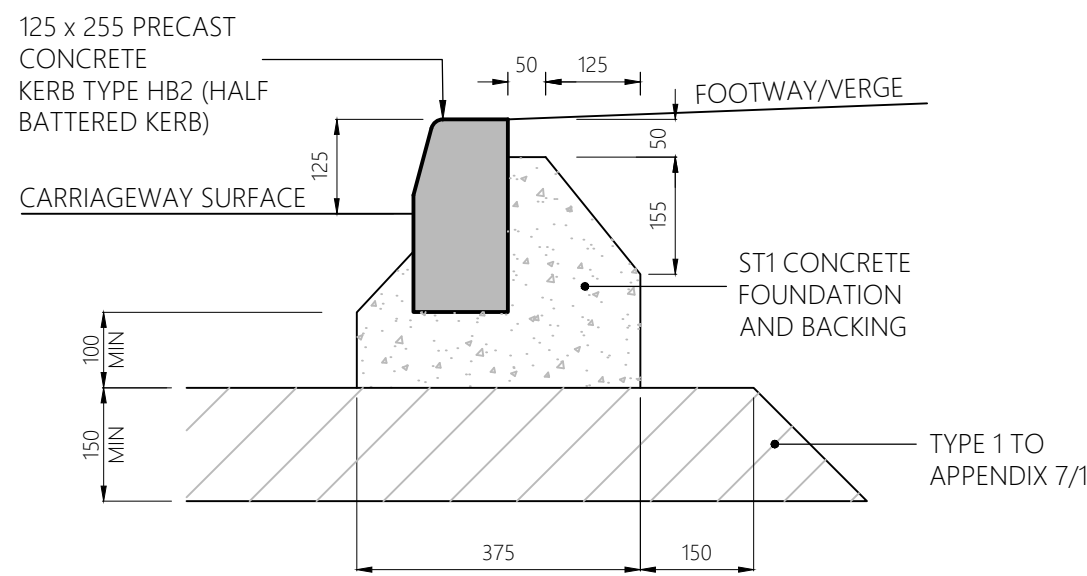
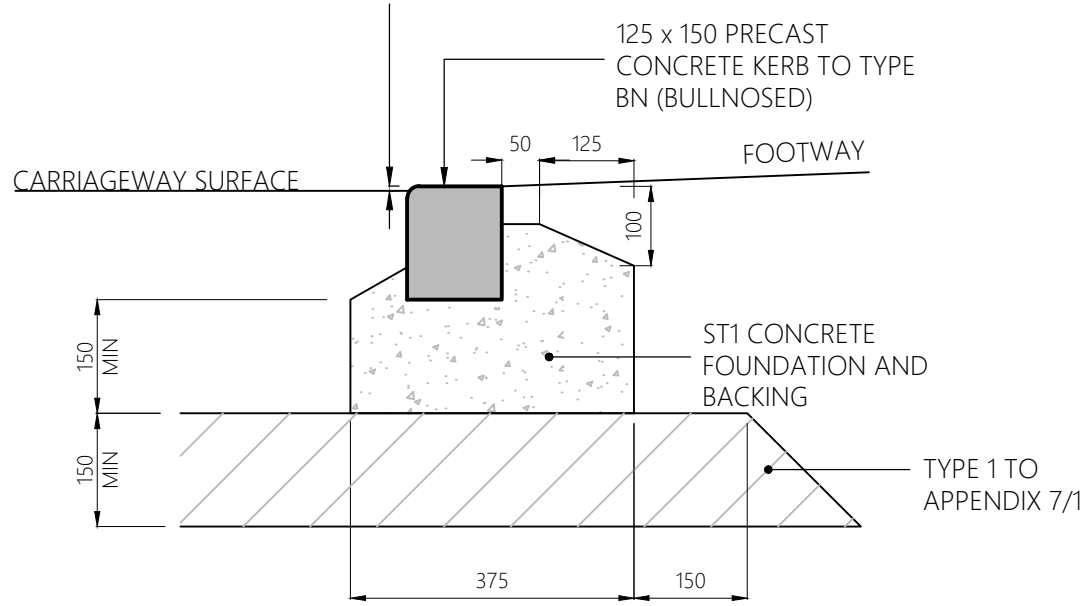


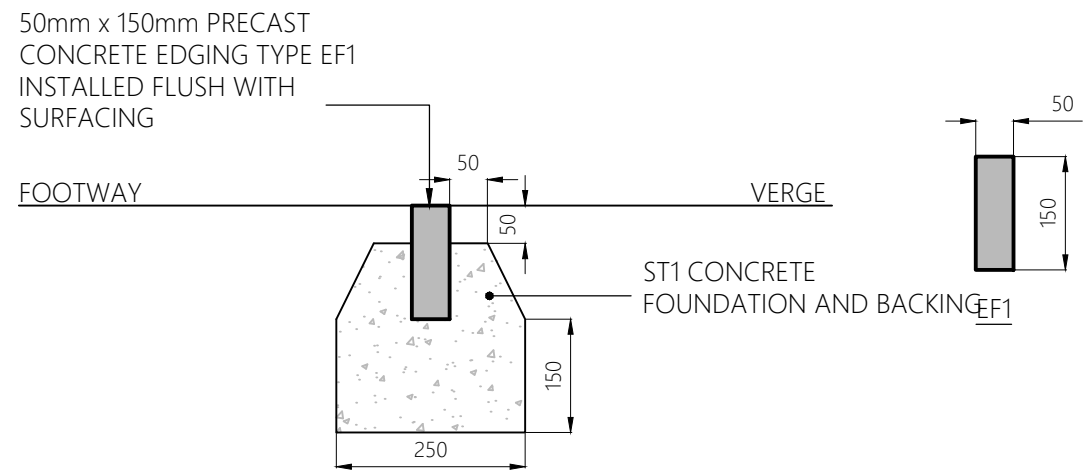


Kerb Detail - Type HB2

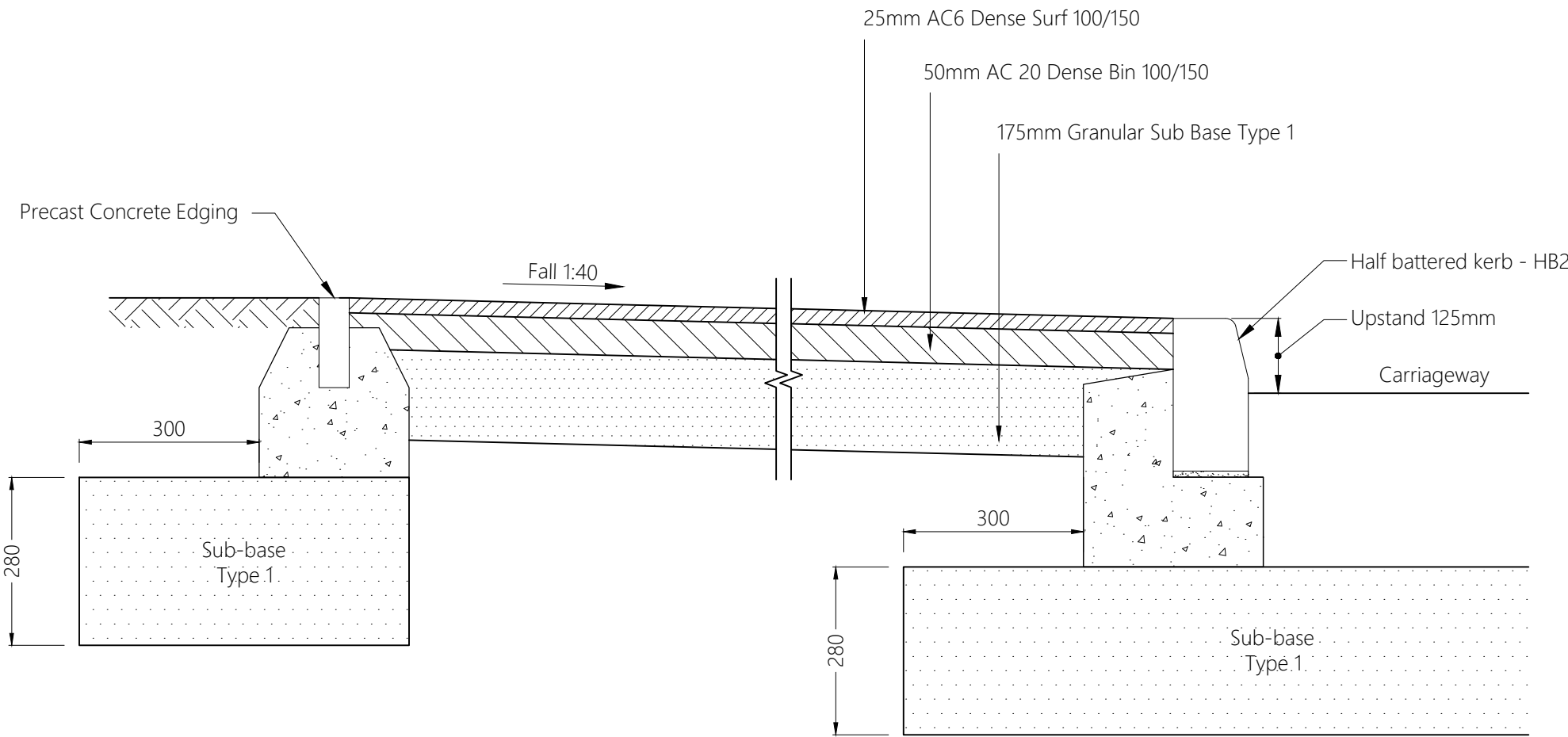
Kerb Upstand:
0-6mm upstand at pedestrian crossing points and cyclist on/off slips. 25mm upstand at vehicle crossovers and all other locations. For signal crossings there is to be a 0-6mm upstand



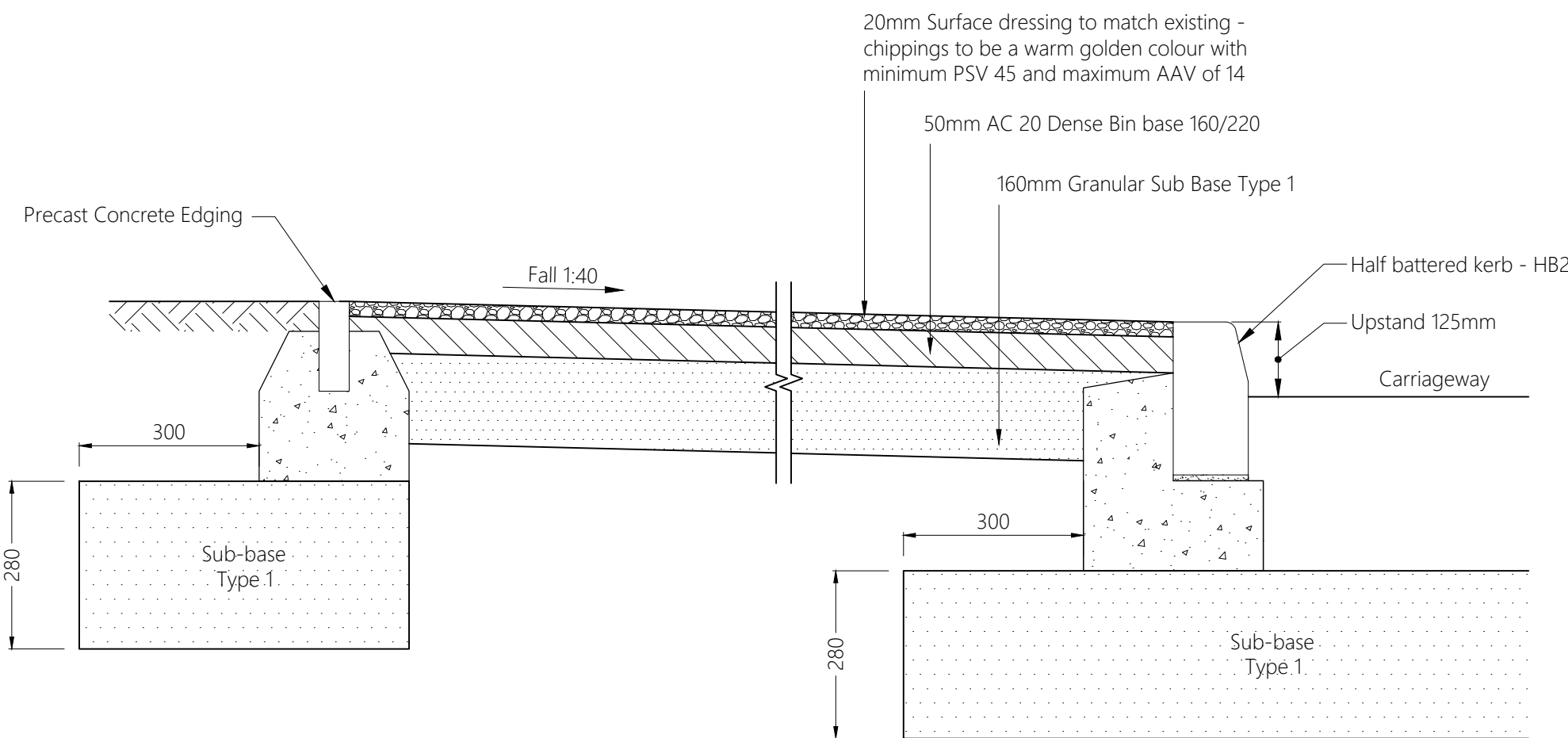
Kerb Detail - Type BN



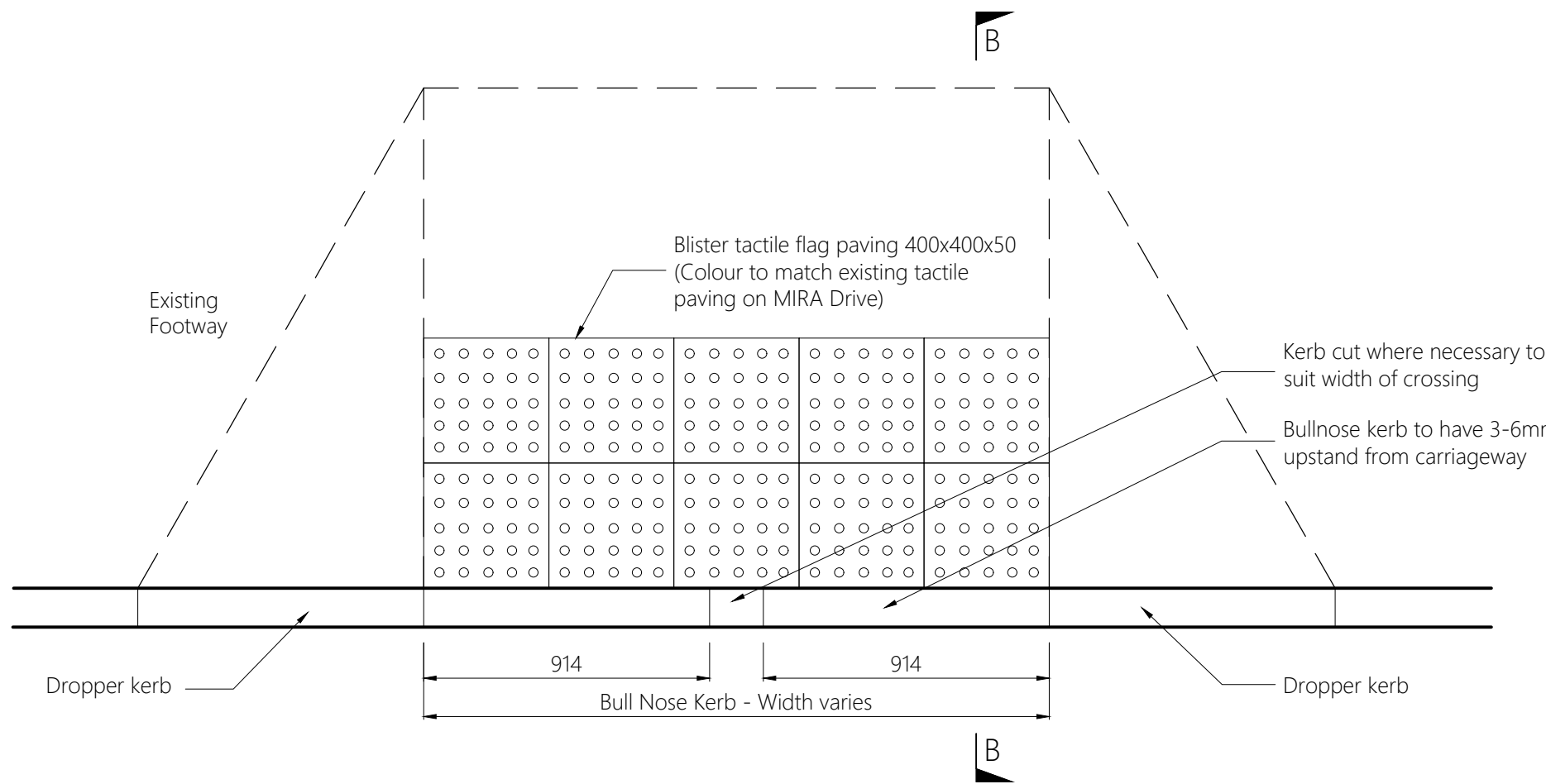
Flat Top Edging - Type EF1



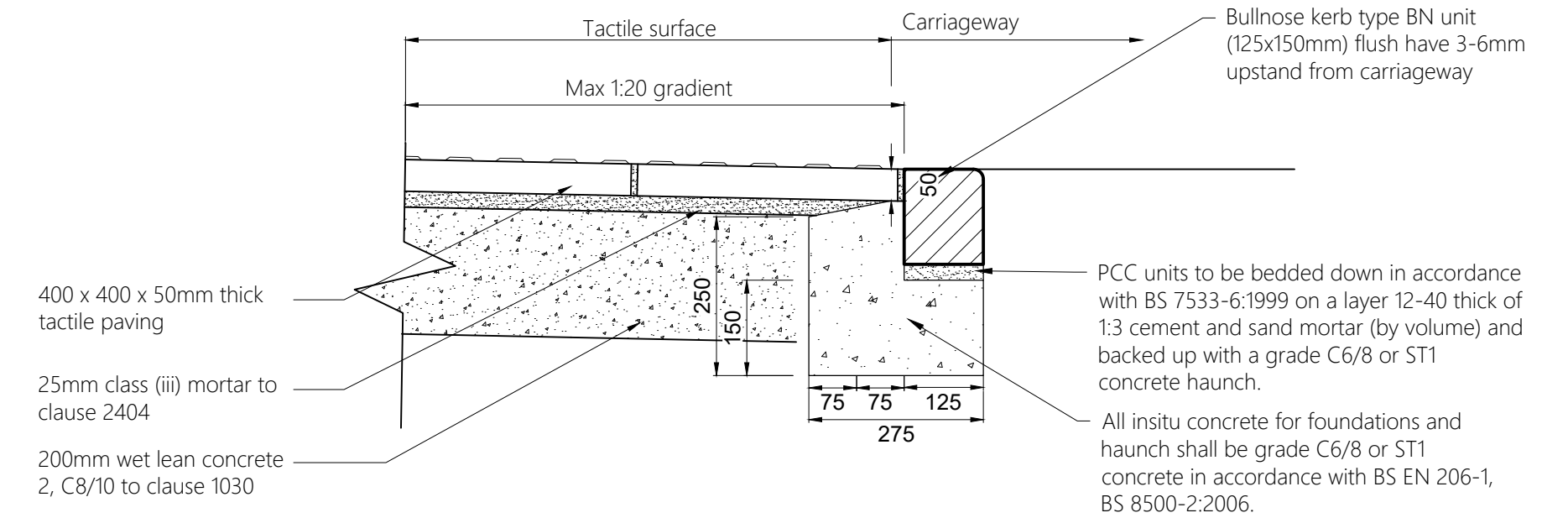
Typical Footway Construction Details - Type F1



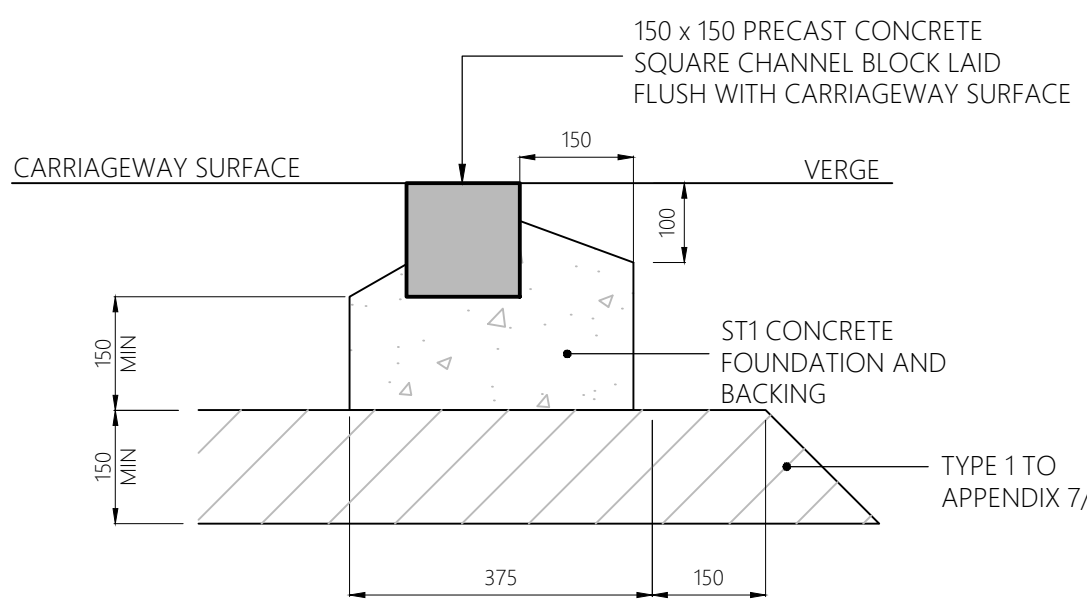
Typical Footway Construction Details - Type F2



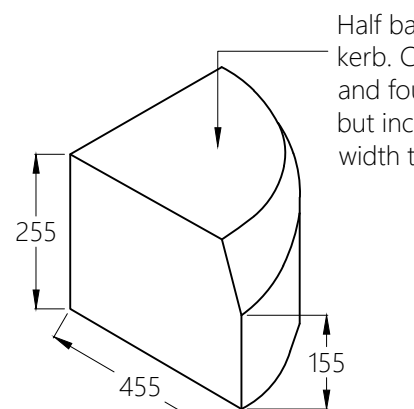
Typical Tactile Paving Standard Detail



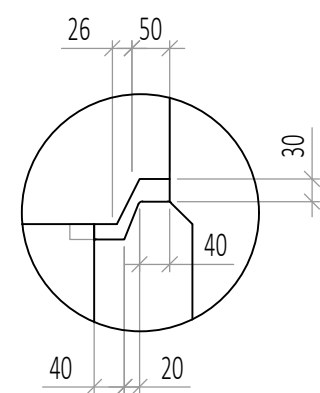
Section B-B
Tactile Paving Dropped Crossing Construction Detail



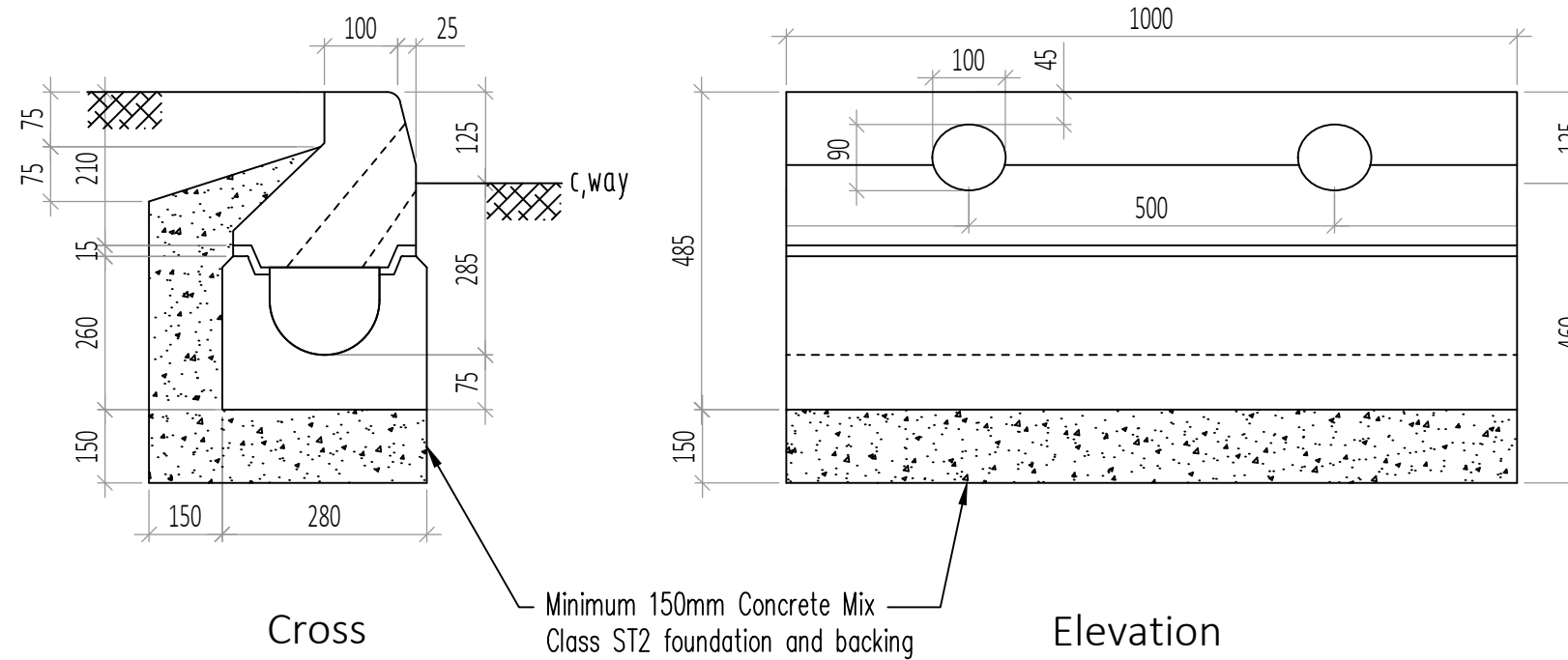
Channel Block Detail - Type CS



Quadrant Stone - Type Q1



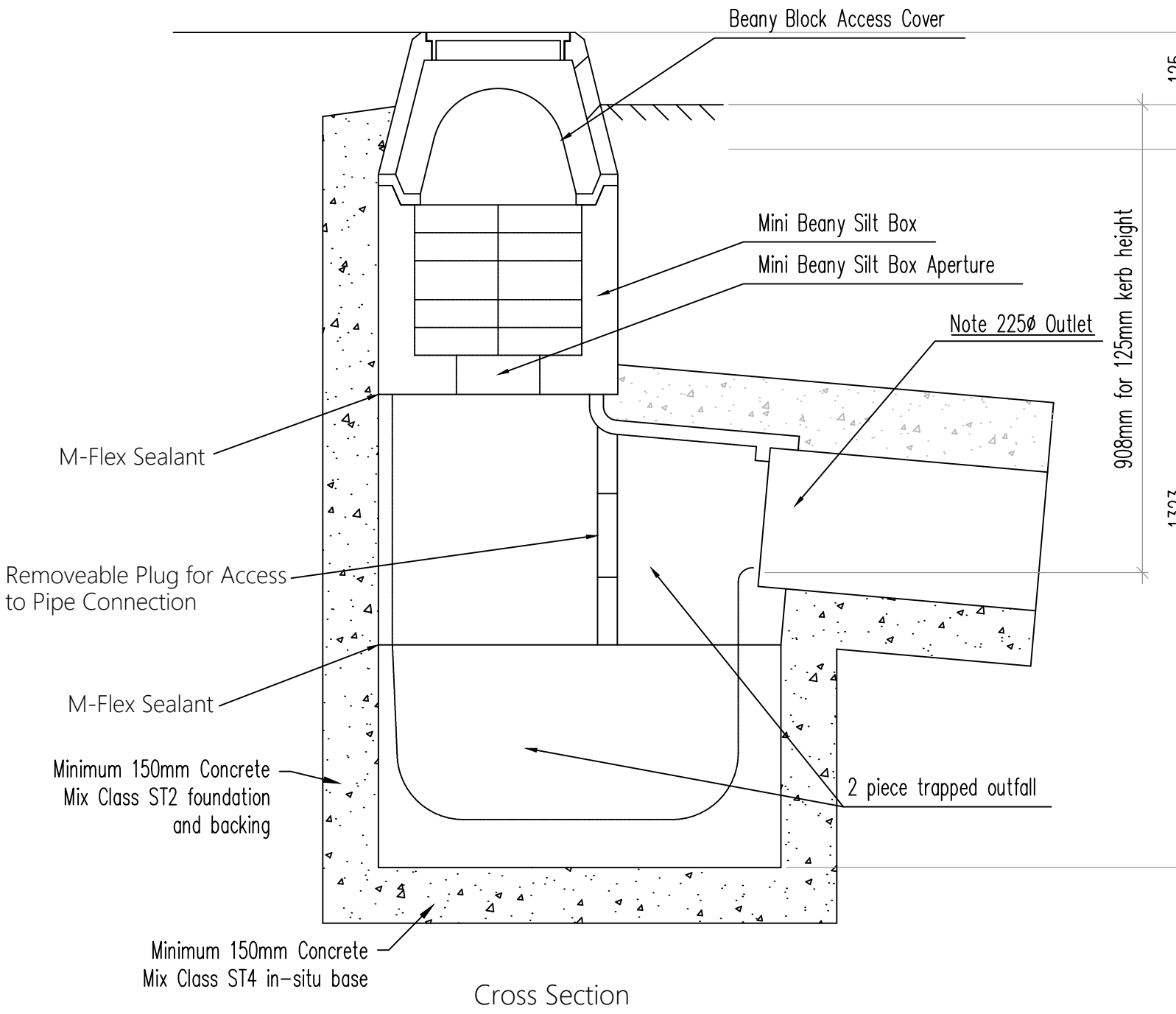
Top Block/Base Channel Joint Detail



Cross section

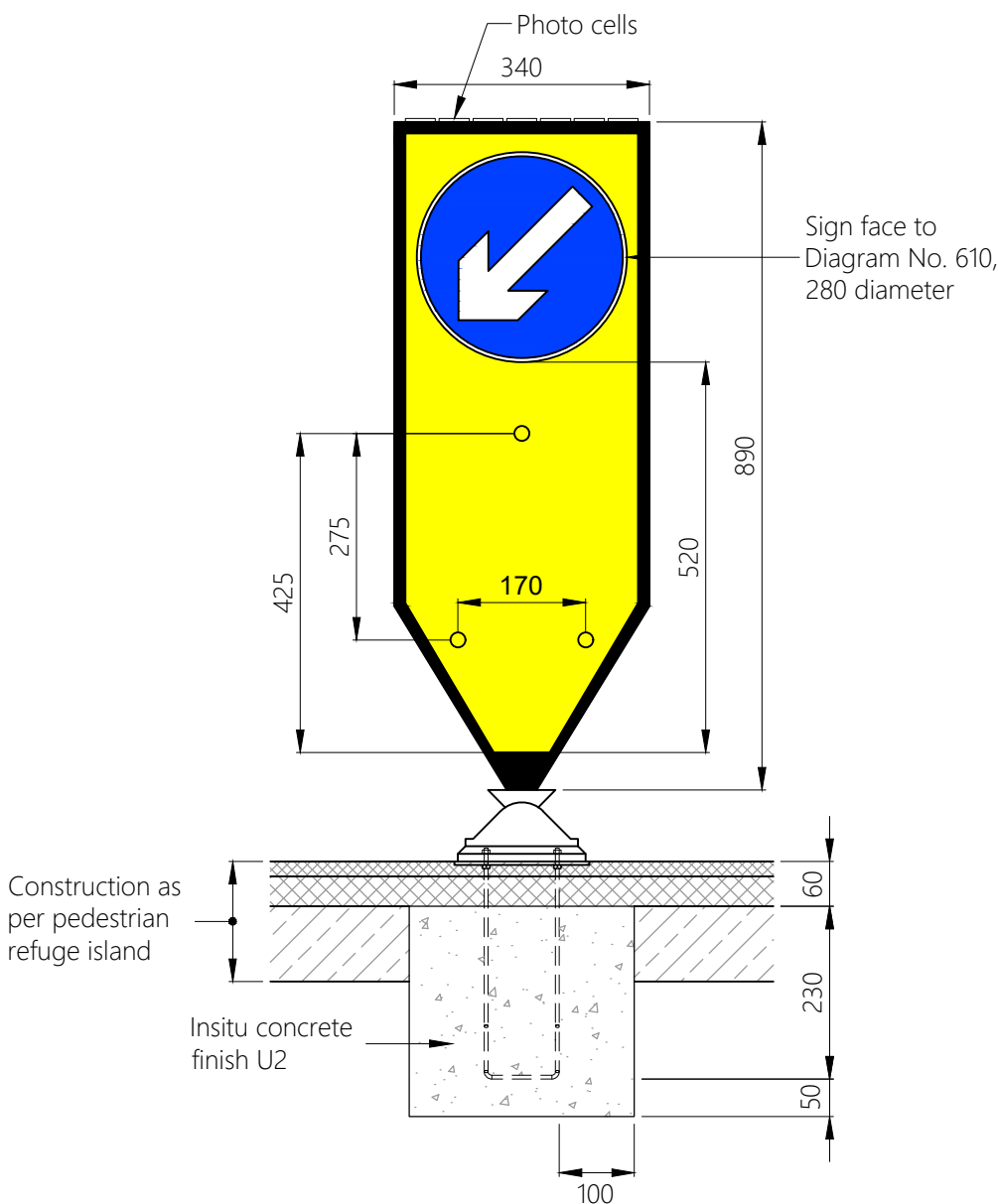
Elevation

Mini Beany Half Battered Top Block With Base 260



Cross Section

Mini Beany Trapped Gully



Typical TMP Heritage Solalite
Bollard or similar approved

Notes

1. Do not scale from this drawing. All dimensions shown are in metres unless noted otherwise.

Ordinance Survey Licence number: 100057360

Drawing Revisions

Rev:	Dwn:	Date:	Details	Chk:
-	BM	25/02/2022	First issue	PK
A	DC	25/03/2022	Preliminary stamp removed	PK
B	AM	12/10/2022	Footway type F2 amended to suit existing footway types currently on site.	PK
C	JT	25/01/2023	Updated title block	BM

Client

HORIBA MIRA Ltd

Project

MIRA Technology Park -
Phase 2 Infrastructure

Title

Standard Construction Details
(Sheet 1 of 4)

MILESTONE
TRANSPORT PLANNING

7 Ancells Court, Rye Close, Fleet, Hampshire, GU51 2UY
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Gateshead IBC, Mulgrave Terrace, Gateshead, NE8 1AN
Tel: 0191 338 7220
web: www.milestonetp.co.uk

Drawing Number:

20-170/711/01

Scale:

N.T.S. @ A1

Revision:

C