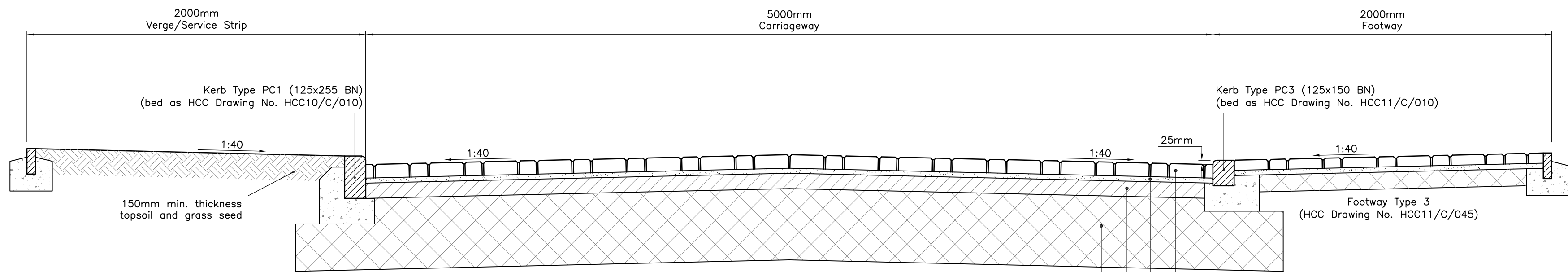


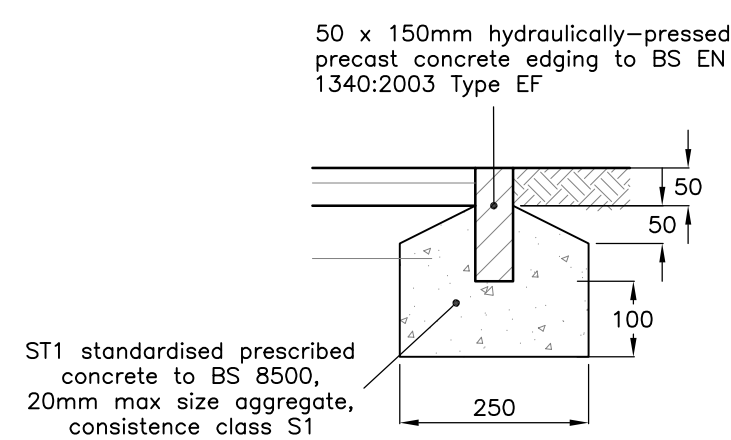
Reference to be made to Hampshire County Council Standard Highway Construction Details	
Drawing Title	Drawing Number
Precast Concrete Kerbs	HCC11/C/010
Footways Types 1A, 1B, 2 & 3	HCC11/C/045
Footways Type 5, 6A & 6B (Strengthened)	HCC11/C/055
Uncontrolled Pedestrian Crossing Installed in Existing Footway	HCC11/C/060
Uncontrolled Pedestrian Crossing Installed in New Works	HCC11/C/065
Flat Top Road Hump & Junction Table Type 1	HCC11/C/100
Concrete Block Paved Flat Topped Road Hump Type 1A	HCC11/C/105
Gully Type 1T	HCC11/D/015
Headwall Type 5 Concrete Bagwork	HCC11/D/105
5 & 6m "Post Top" Tubular Steel Planted Columns	HCC11/L/015
Kerb Replacement (on Existing Base)	HCC11/M/015
Vehicle Crossing Details	HCC11/C/130

Table 1		
Subgrade CBR	Capping Layer Thickness	Sub-Base Thickness
2%	430mm	420mm

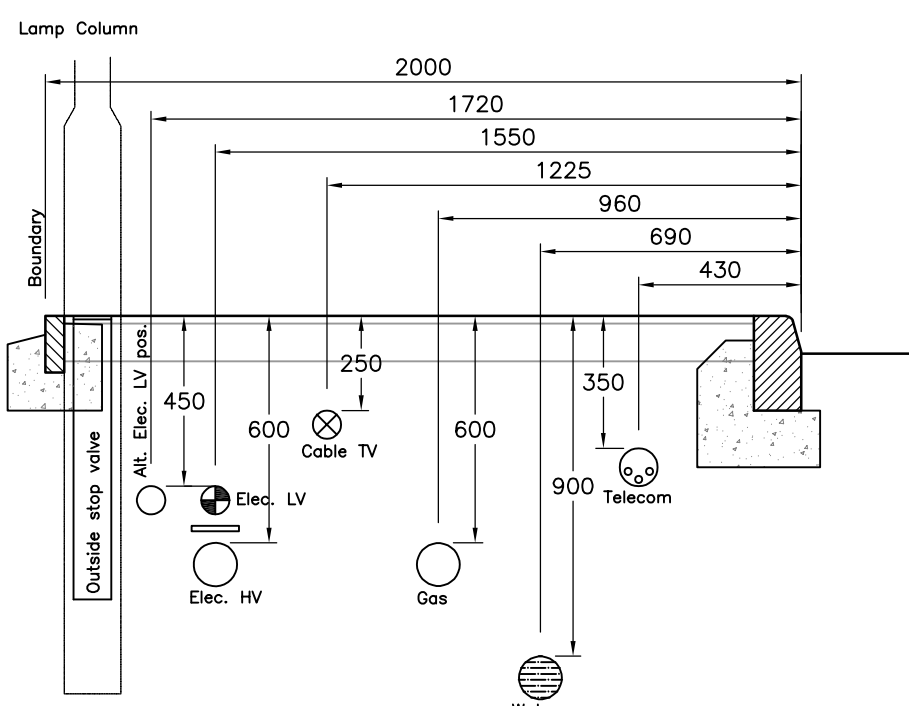


Block Paved Carriageway Detail
(with Vehicle Crossover)
Scale 1:20

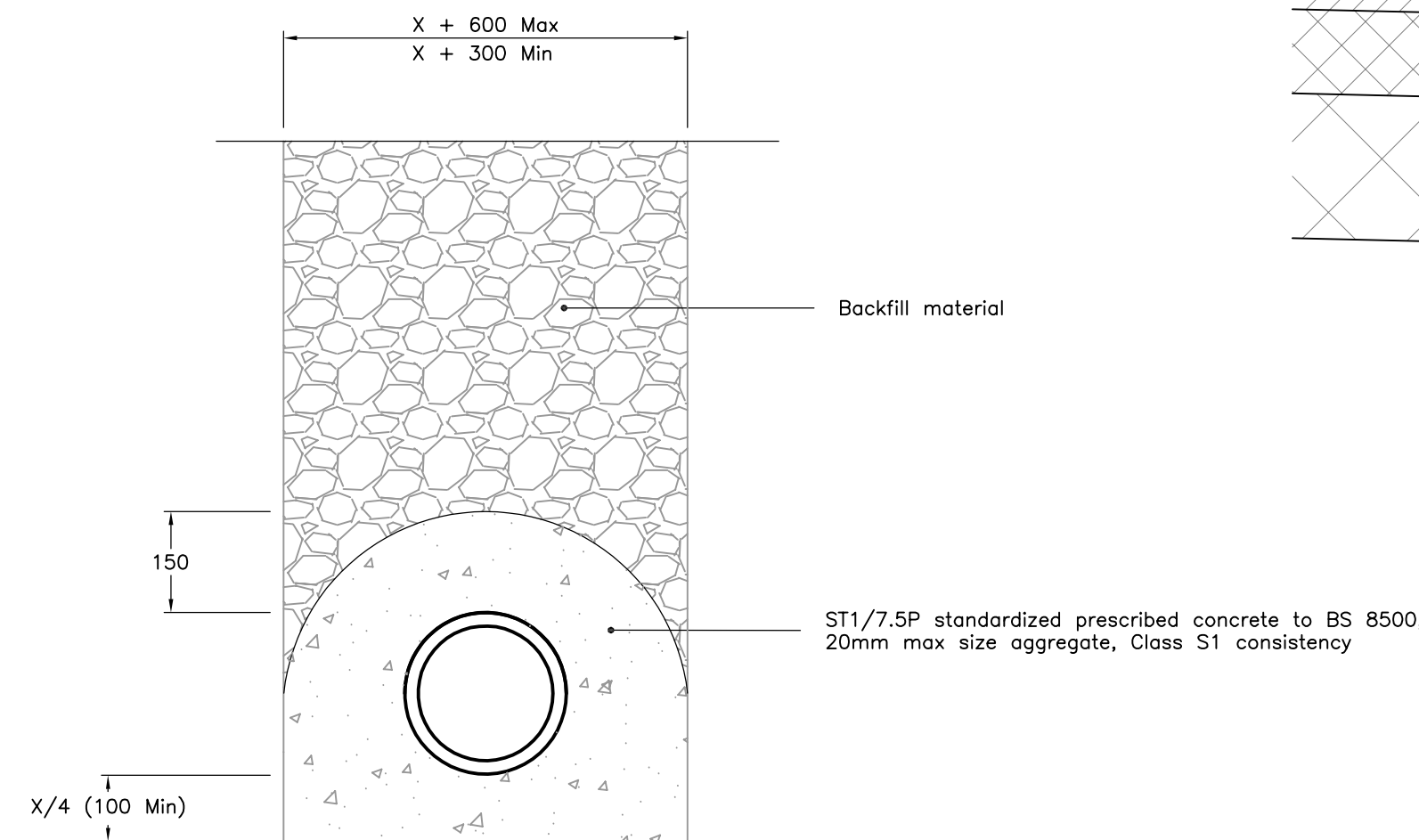
- 80mm Marshall's Tegula 160x120 blocks (or similar). Block paving surface sealant to be applied as directed. Laid in Stretcher Bond with single stretcher course adjacent all kerbs and ironwork. Colour: Traditional.
- 30mm Compacted graded clean sharp sand to BS 6717 Part 3, 1992, table 02 category 1A or 1B.
- 90mm thickness AC 32 HDM Base 40/60 per design mix to BS EN 13108-1 : 2016 (SHW Clause 929).
- 420mm thickness Type 1 Granular Subbase Material to Clauses 891AR & 893AR.



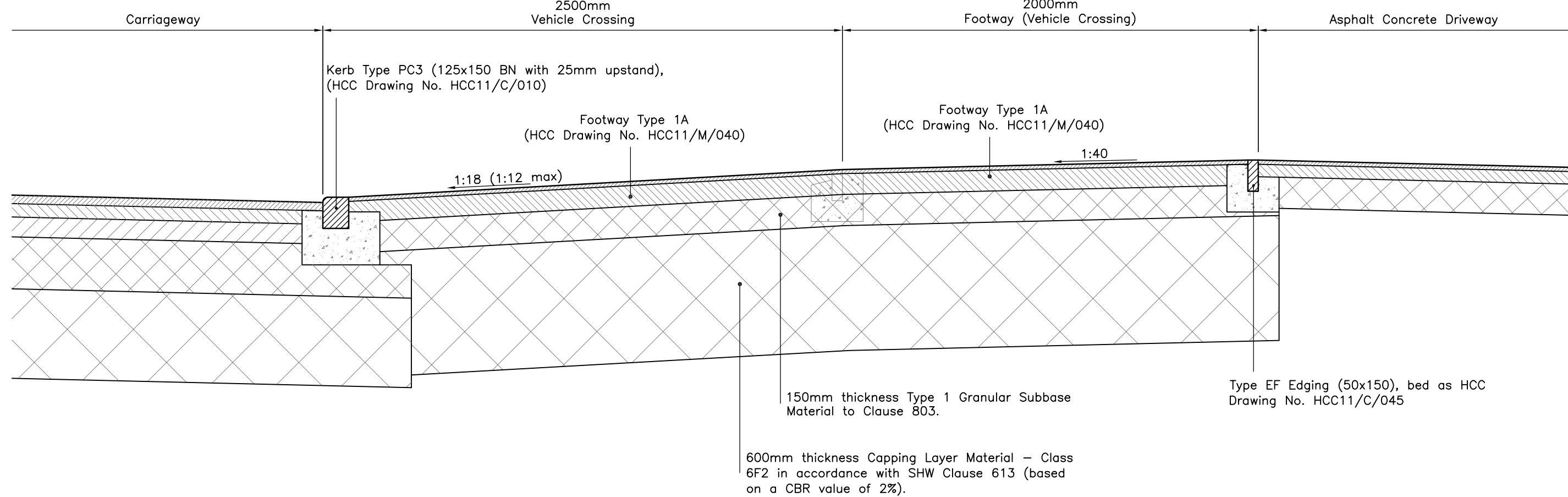
Type EF Edging
(as HCC Drawing No. HCC11/C/045)
Scale 1:10



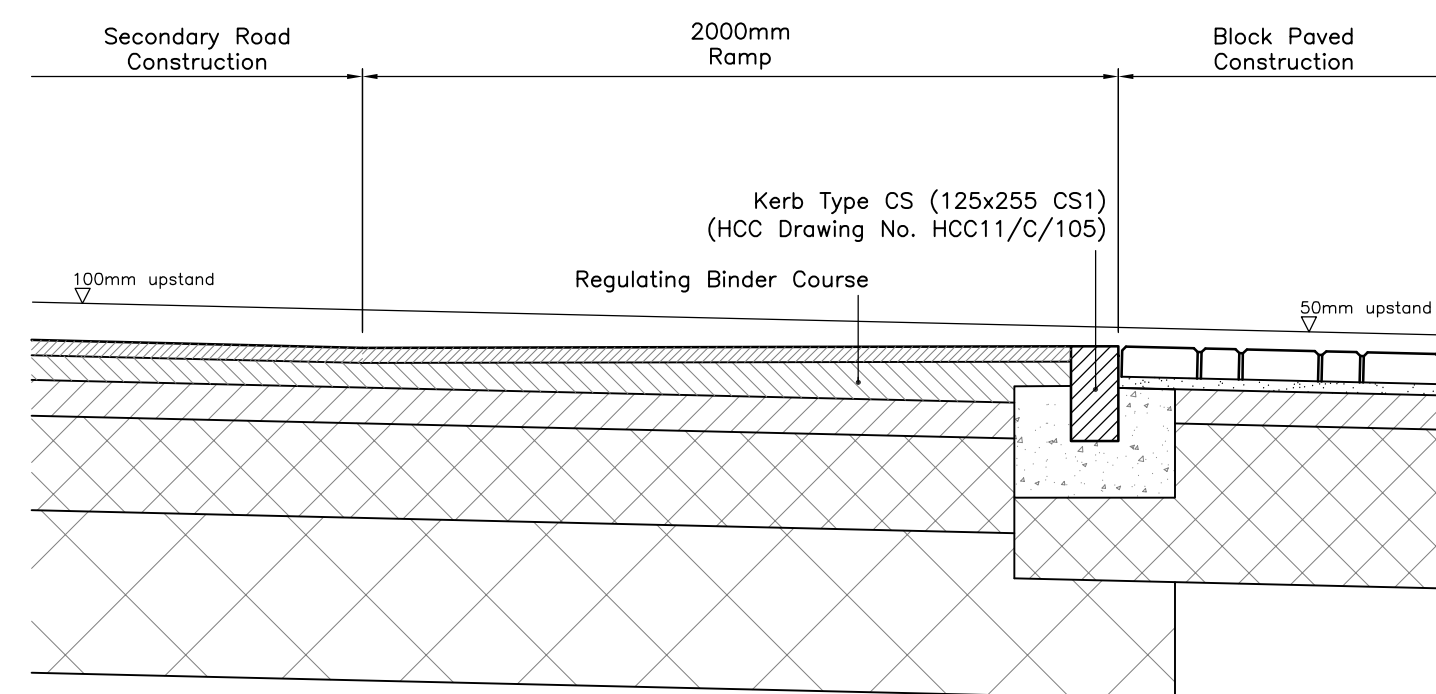
Details of Services in Footway
Scale 1:20



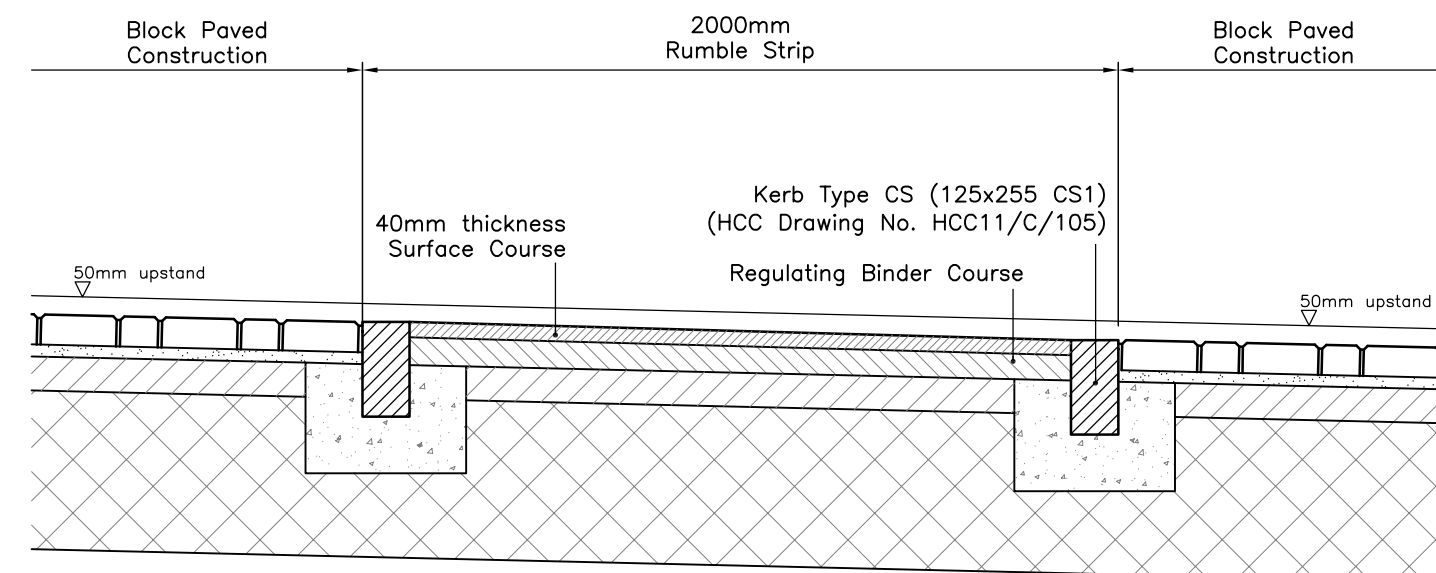
Class Z Pipe Bedding Detail
Scale 1:10



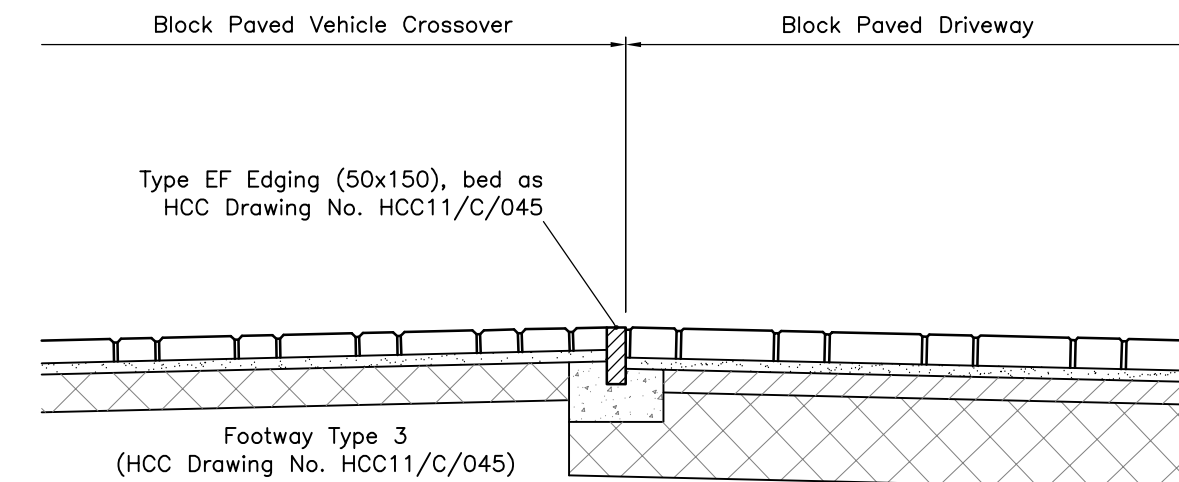
Change of Surface Detail
(Asphalt Concrete Vehicle Crossover to Asphalt Concrete Driveway)
Scale 1:20



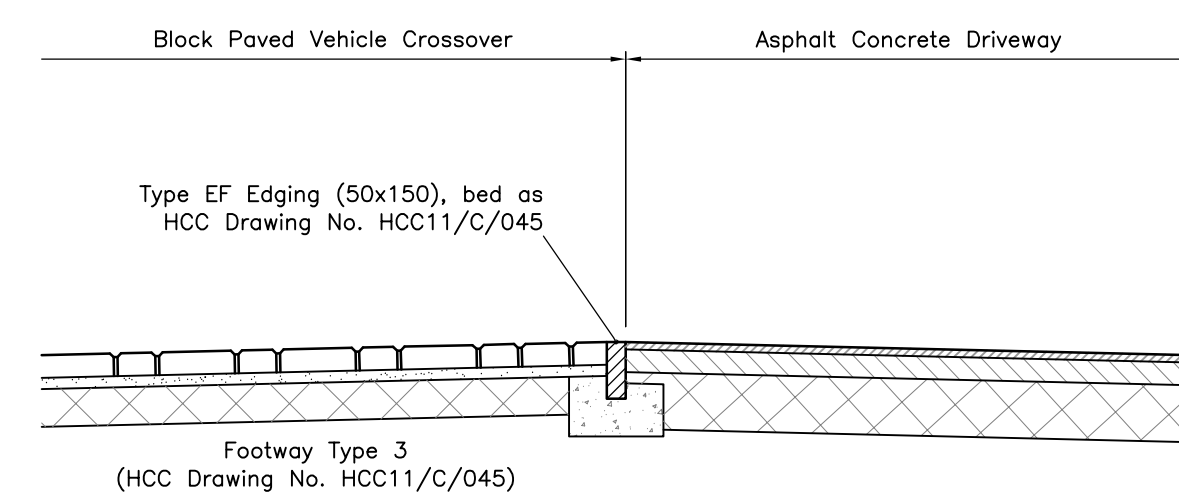
Secondary Road to Block Paved Construction
(based on Type 1A Road Hump Ramp)
Scale 1:20



Rumble Strip within Block Paved Construction
(based on Type 1A Road Hump Ramp)
Scale 1:20



Change of Surface Detail
(Block Paved Vehicle Crossover to Block Paved Driveway)
Scale 1:20



Change of Surface Detail
(Block Paved Vehicle Crossover to Asphalt Concrete Driveway)
Scale 1:20

For Construction
This drawing is produced, together with any related data, to inform the selling out and construction of the works. To be read in conjunction with all working drawings.

NOTES

- The works shown on this drawing could affect Statutory Undertaker's apparatus and the Contractor is required to verify the location and depth of all such apparatus prior to commencement of the works and to take any precautions necessary when working in the vicinity of any such apparatus.
- All adoptable highway works to be constructed in accordance with Hampshire County Council's (HCC) current Highway Standard Details and the Specification for Highway Works (Consolidated Edition) November 2005 (SHW), published by The Stationery Office, as amended.
- All adoptable drainage works to be in accordance with DCC Version 2.1 dated 25 May 2021.
- All works within the limit of the highway shall be signed in accordance with the Department of Transport's Traffic Signs Manual (2009) Chapter 8 "Traffic Safety Measures and Signs for Road Works and Temporary Situations".
- Refer to Hampshire County Council's Standard Details for all elements, as found at: www3.hants.gov.uk/transport/developers/constructionstandards/standardsdetails

Rev	Date	Description	Drawn	Check
A	26/02/22	First Issue	JW	DRB
A	21/02/22	Drawing revised to 'For Construction', as instructed by Miller Homes.	JM	DRB
B	04/08/22	Vehicle Crossover to Shared Driveway Detail added as required by HCC. Carriageway construction updated.	DRB	C
C	16/02/23	Block paving amended to Tegula.	DRB	C
D	15/11/23	Additional construction details added as required by the LPA.	DRB	C

Status
FOR CONSTRUCTION

Client

millerhomes

Project

**Boorley Gardens
Winchester Road
Hedge End
Phase 2**

Drawing Title

**Adoptable Standard
Construction Details**

Drawing No.

M434/15

Rev D

Date: January 2022

Scale: As Shown @ A0

E-Mail: dbrock@pfaplclm.com