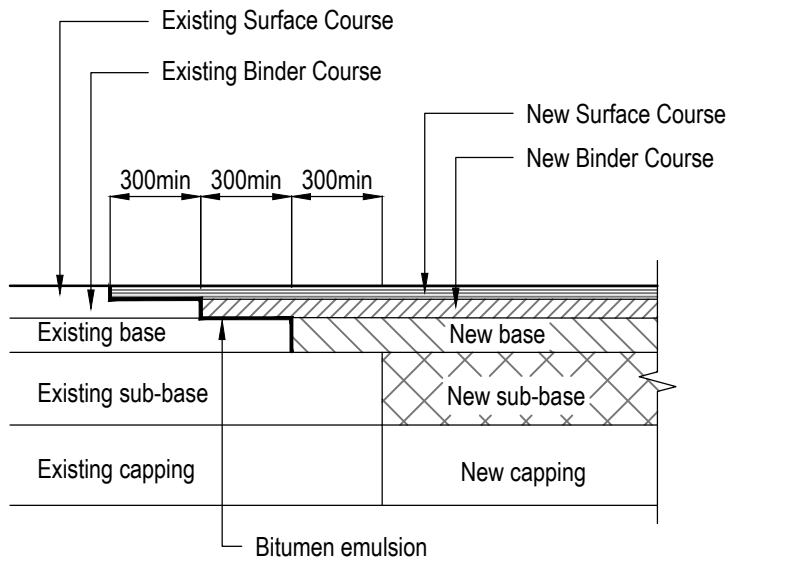


General Notes

- Where this drawing has been issued in electronic .dwg format, it has been done so in good faith. JNP Group do not take any responsibility for any inaccuracies in the electronic data, which should be checked against the paper (or .pdf) drawing issue. Any apparent discrepancies should be immediately reported to JNP Group. The electronic .dwg file should not be assumed to be to scale and should not be used for 'overlaying', setting out or checking of any third party information. All dimensions should be taken from the paper (or .pdf) version of the drawing. Electronic drawings may contain third party information. JNP Group take no responsibility for this information, which should be checked against the originators paper drawing(s).
- All dimensions are millimetres (mm), and levels are in metres (m) unless noted otherwise and should be checked on site prior to construction/fabrication.
- Do not scale from this drawing. Only figured dimensions are to be relied upon. Don't hesitate to get in touch with JNP Group if additional information is required.
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- This drawing should only be used for construction if the drawing status is "A4 - Approved/Stage Complete". JNP Group takes no responsibility for construction works undertaken to drawings that are not marked with this status.

Health & Safety Note

The details on this drawing have been prepared on the assumption that a competent contractor will be carrying out the works. If the contractor(s) considers that there is insufficient Health and Safety information on this drawing, this should immediately be brought to the attention of the designer.



Typical Carriageway Tie in Detail Between Existing and Proposed Construction NTS

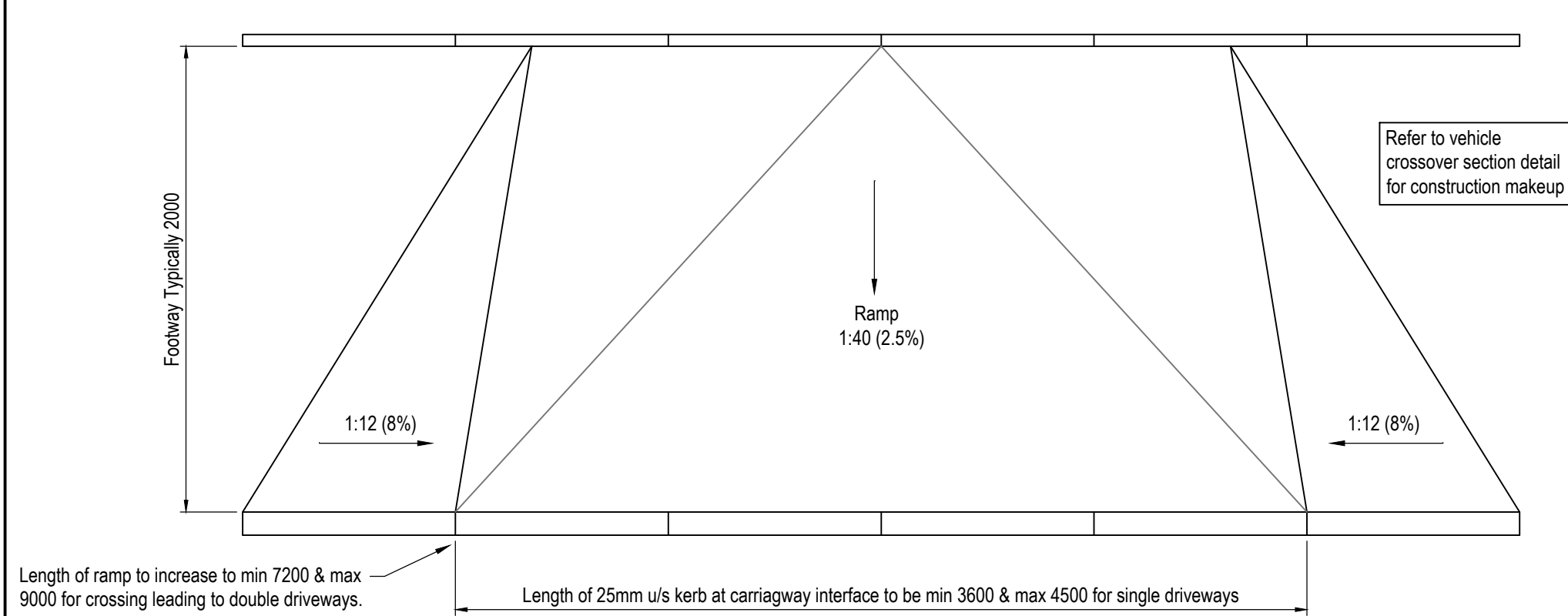
Rev	Date	Description	Drawn / Checked / App'd
C06	08/10/2023	Rain garden detail updated with 45 degree load bearing shown and any material outside of this	
C05	24/09/2023	Rain garden detail updated with outfall pipe and adoptable sewers shown.	AK/KMKM
C04	04/09/2023	Typical rain garden detail updated & new inlet detail added for this rain garden.	AK/KMKM
C03	06/08/2023	Swale detail updated	CP/KMKM
C02	30/05/2023	Vehicle crossover through verge added.	AK/KMKM
C01	21/02/2023	Revised for construction.	AK/KMKM

Stability: A4 - Approved/Stage Complete

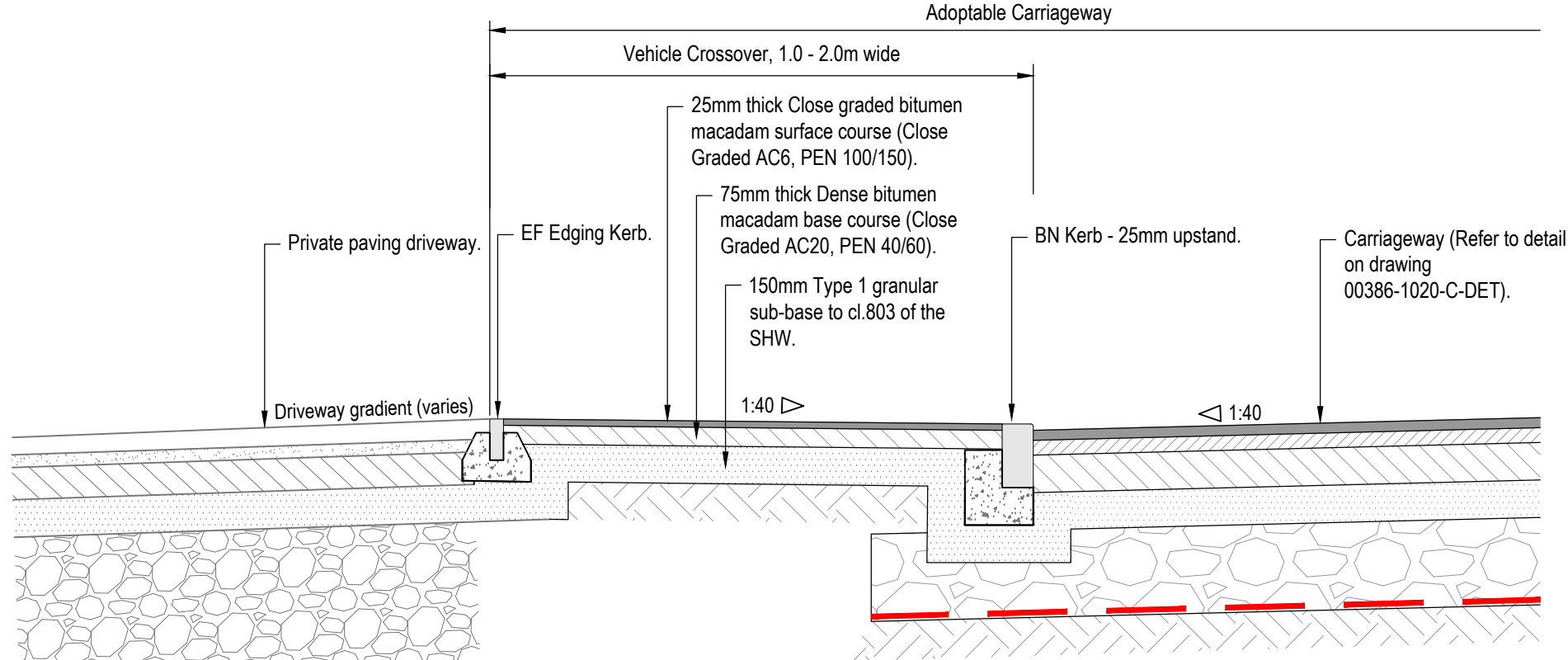


Client:	Cala Homes Thames Ltd
Job:	Finchwood Park - Parcel 5
Title:	S38 Construction Details Sheet 3 of 4
Classification:	FL_60_20
Scale @ A1:	As Shown
As Shown	As Shown

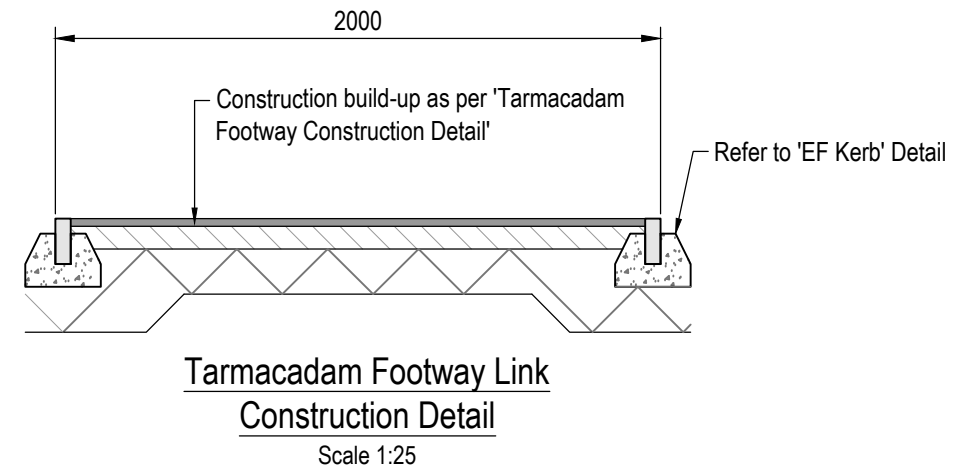
00382-1127-C-DET C06



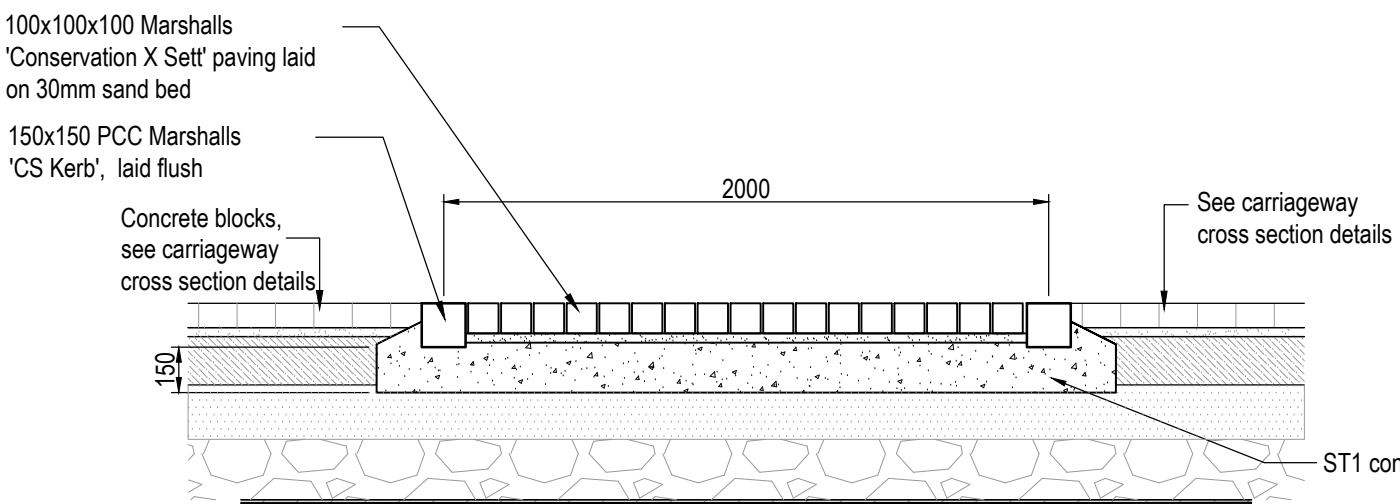
Typical Plan On Vehicle Crossover
Scale 1:25



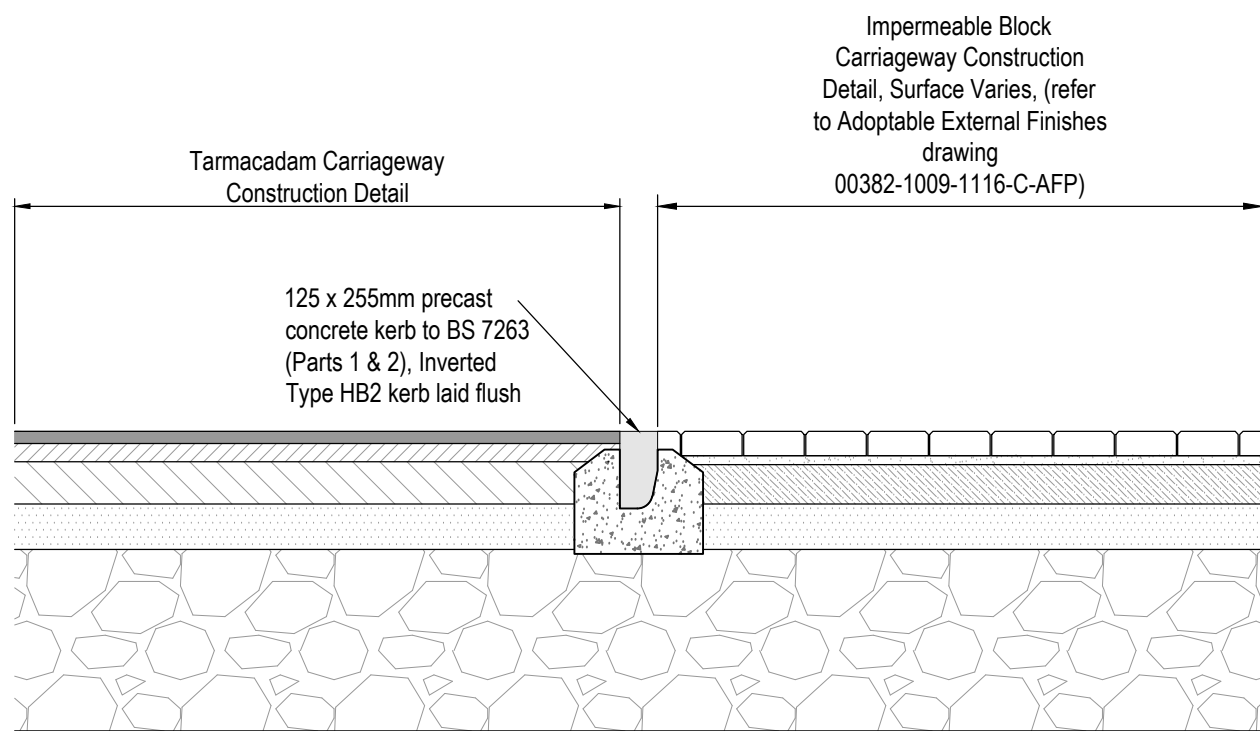
Vehicle Crossover Section
Scale 1:25



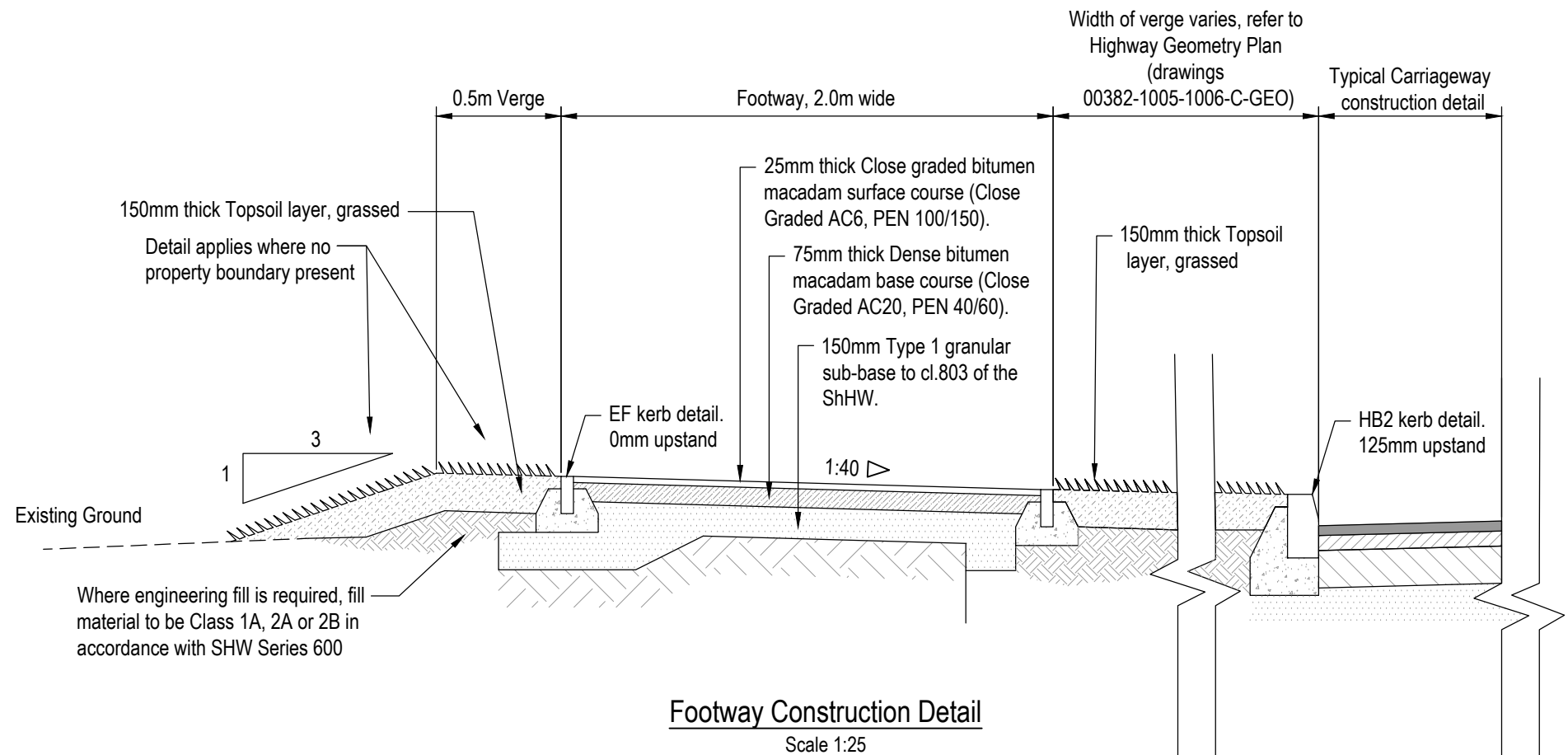
Tarmacadam Footway Link
Construction Detail
Scale 1:25



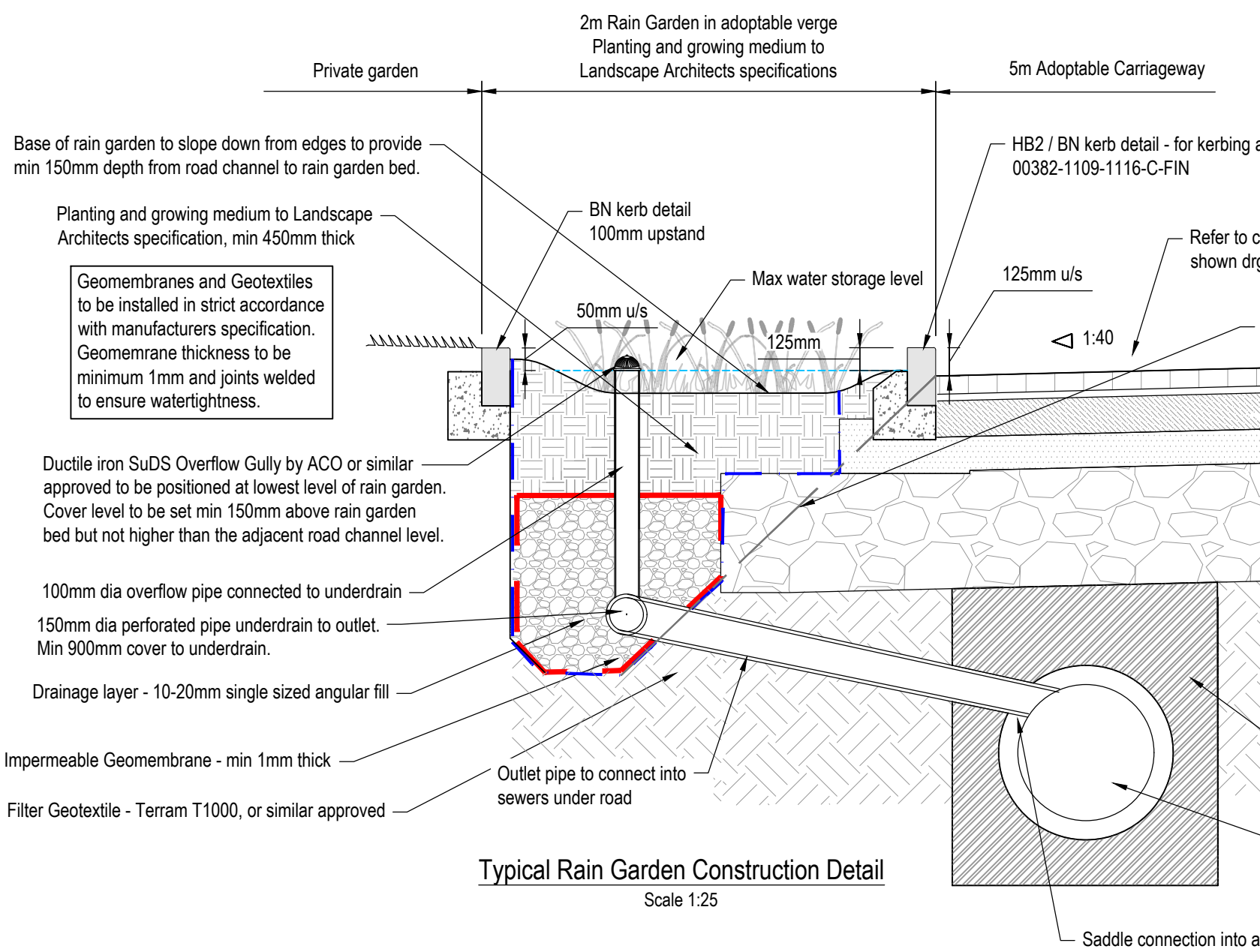
Rumble Strip Detail
Scale 1:25



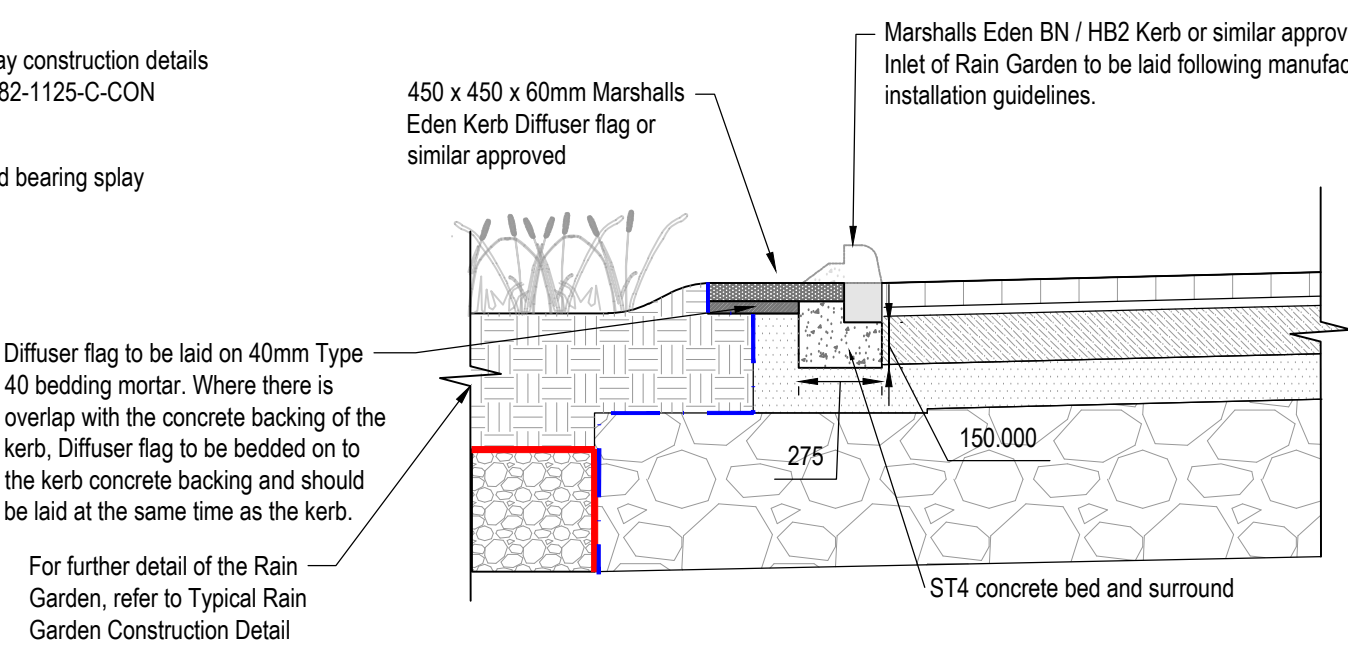
Typical Section through Change in Surface: Asphalt to Block Paving
Scale 1:25



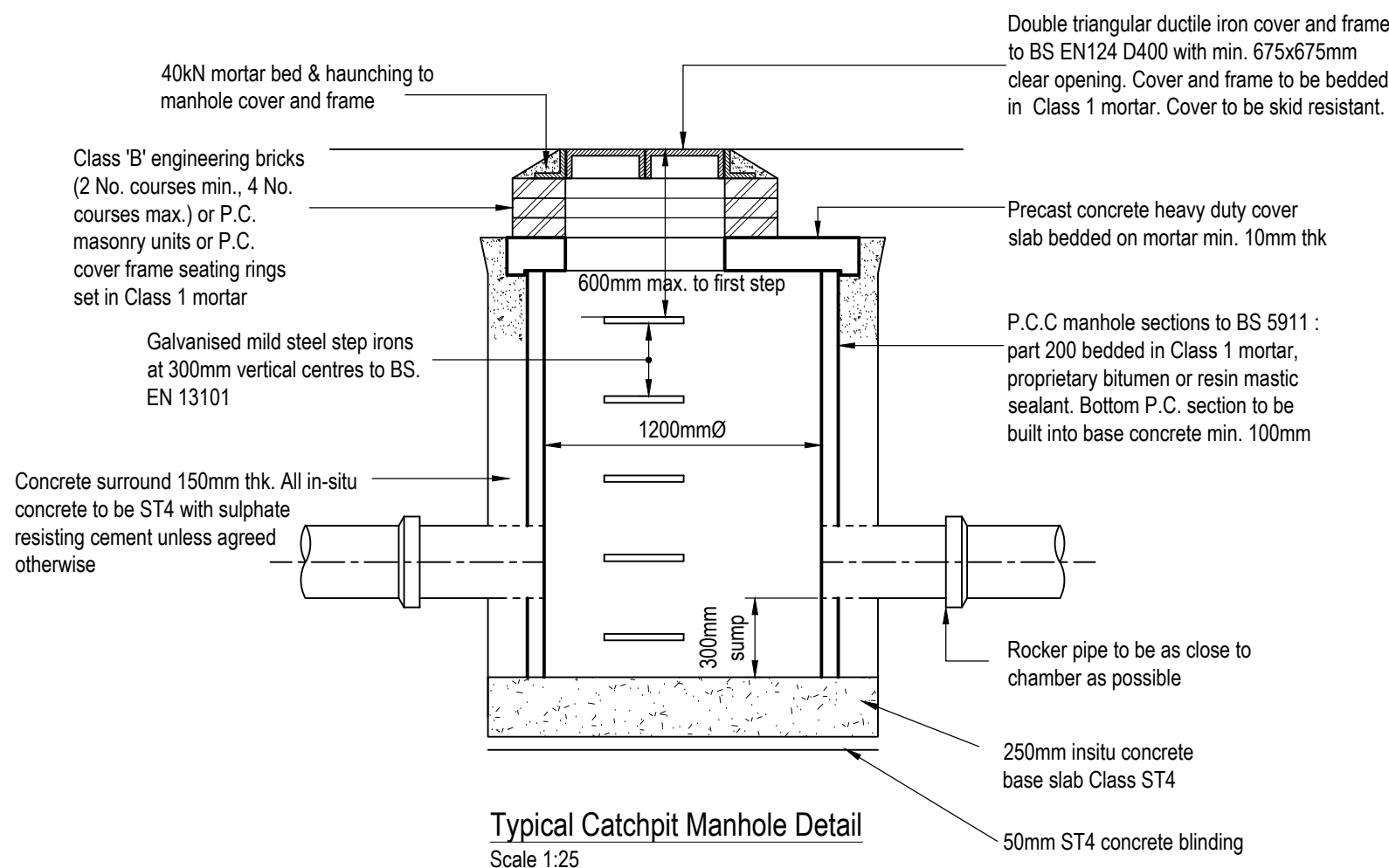
Footway Construction Detail
Scale 1:25



Typical Rain Garden Construction Detail
Scale 1:25



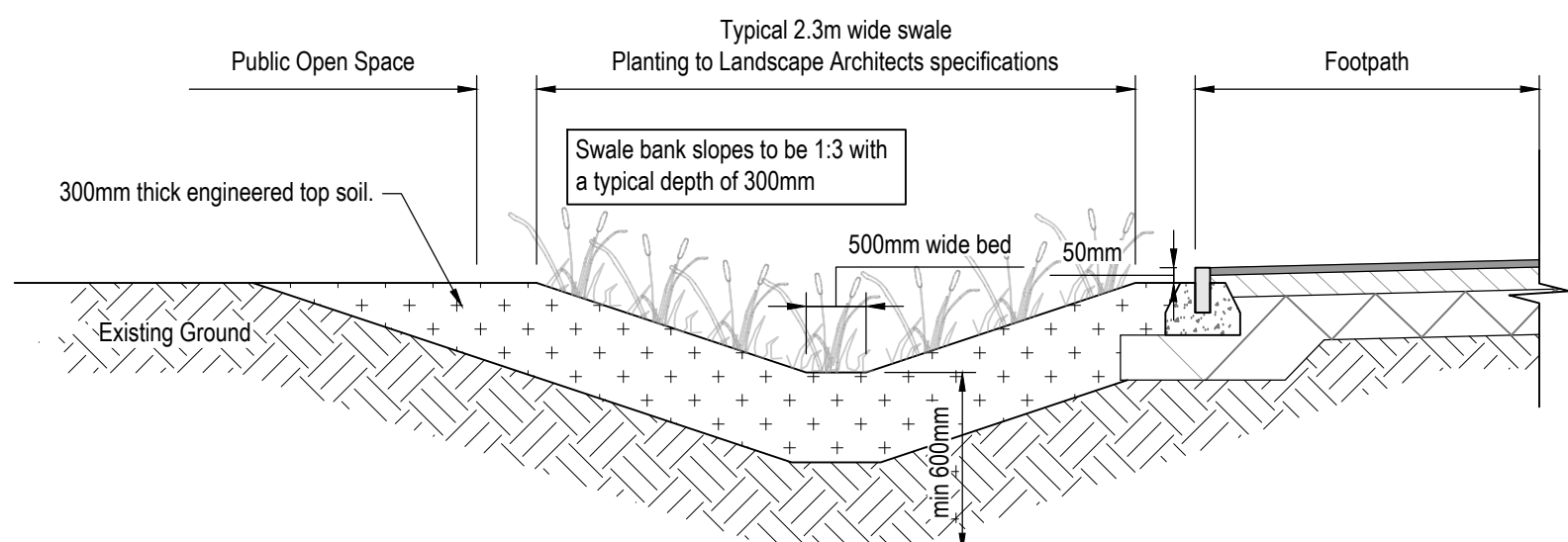
Inlet of Rain Garden & Eden Kerb Bedding Detail
Scale 1:25



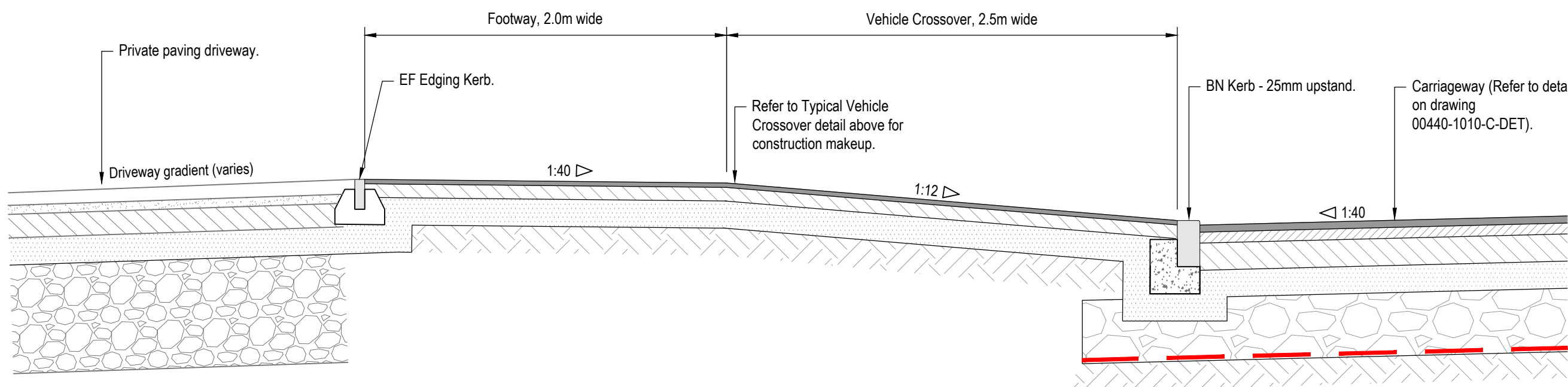
Typical Catchpit Manhole Detail
Scale 1:25

Notes for Catchpits:

- All dimensions are in millimeters unless stated otherwise.
- Precast concrete gullies shall comply with BS 5911-3 and BS EN 1917.
- Mortar shall be designation (i) to SHW Clause 2404.
- Pipes shall be grouted into catchpits with mortar.
- Chamber top and step irons shall be positioned so that access will allow persons to face oncoming traffic.
- Flexible joints adjacent to pipe connections shall comply with SHW Clause 507.15.
- Precast concrete catchpit rings shall be of a type manufactured to comprise sulphate resisting cement to BS4027:1996.
- Catchpits in new carriageway shall be raised to finished road level following completion of binder course laying and prior to commencement of surface course laying, as per BS 594987:2007 Clause 6.9.
- Brickwork shall be English bond and comprise Class B engineering bricks to BS EN 722-3:1998 and BS 722-7:1998, bedded on mortar. Brickwork shall comply with SHW Clauses 2406 and 2412.



Typical Swale Detail
Scale 1:25



Vehicle Crossover Section Through Verge
Scale 1:25