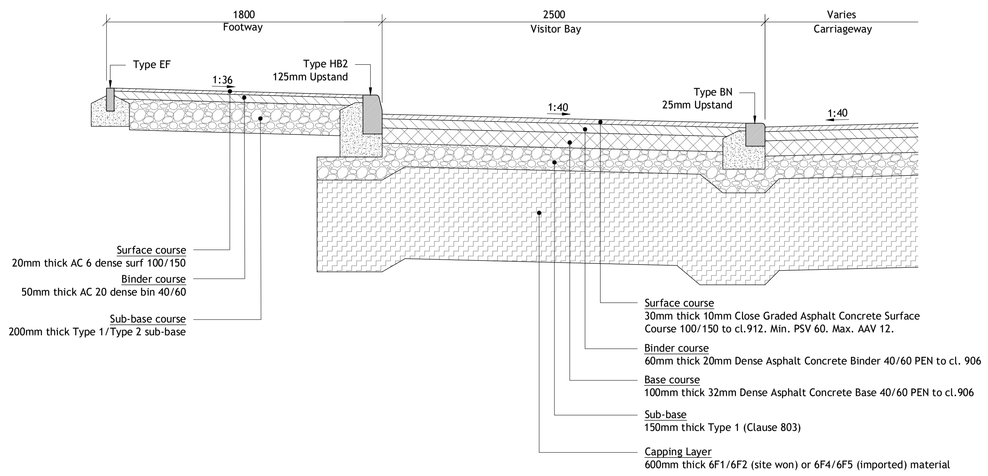
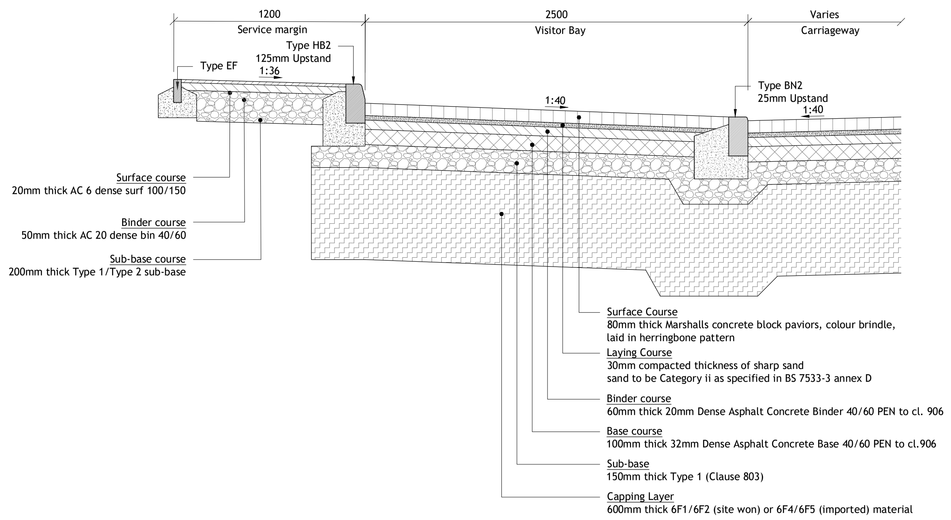
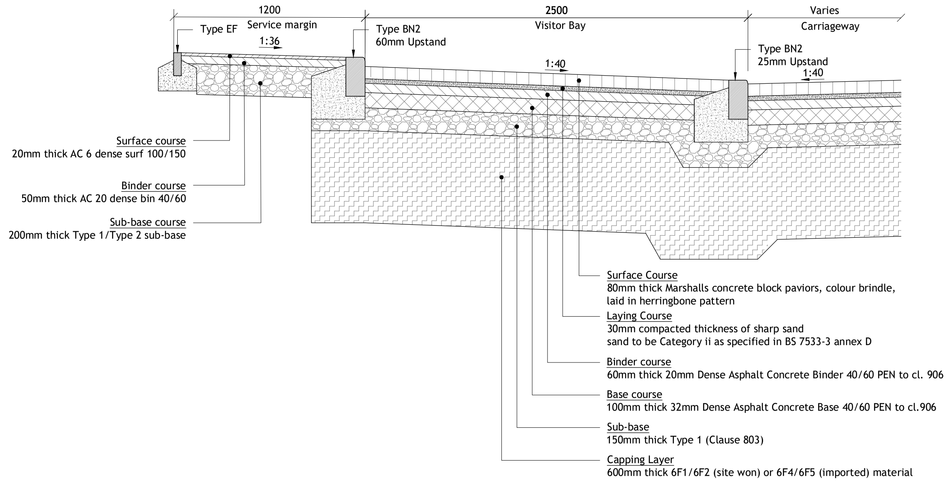


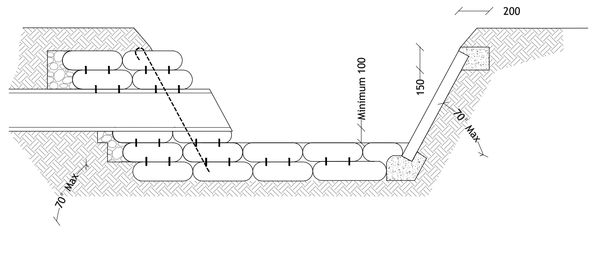
Parking Bay Flexible Construction Detail - A
Scale 1:20

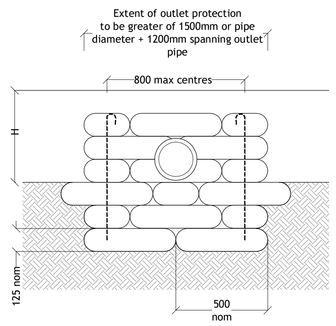


Parking Bay Flexible Construction Detail - B
Scale 1:20



Parking Bay Flexible Construction Detail - C
Scale 1:20

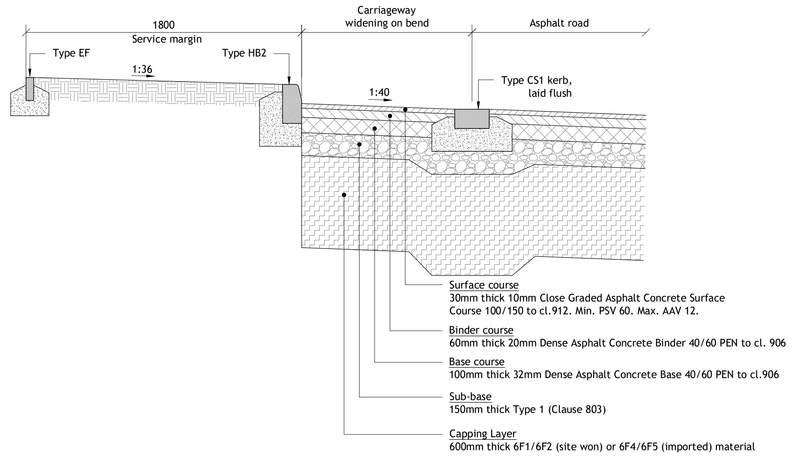




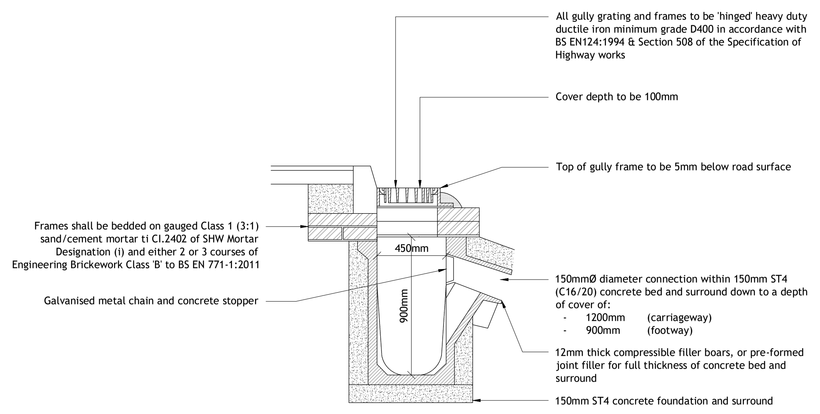
Sandbag Headwall
Scale 1:20

NOTES

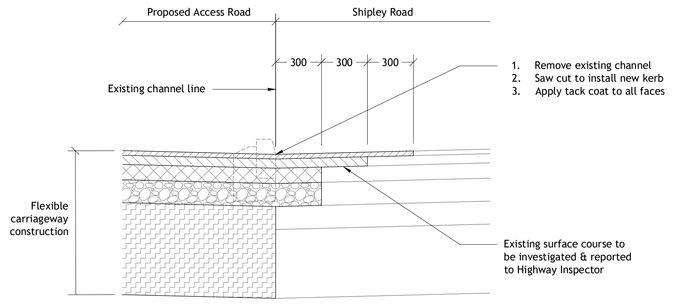
1. Bags shall be of Hessian or Canvas and shall be of a size to provide a wall thickness of 500mm.
2. Concrete bagwork shall be to Clause 519 and three quarter filled with 25mm slump ST4 concrete immediately prior to placing with the ends sewn.
3. The bags shall be placed in a modified Flemish bond so as to 'break joint' with the mouths away from the surface and be tamped into position to form a rectangular block.
4. Extent of outlet protection to be the greater of 1500mm or pipe diameter + 1200mm spanning the outlet pipe.
5. Headwall design may need to be adjusted to on site conditions following approval from WSCC Inspector.
6. For vehicular crossings of ditches pipes shall be min 450mm diam and be set to invert of ditch. Ditch to be regraded to achieve satisfactory falls.
7. For H-600 appropriate vehicular or pedestrian containment shall be installed.
8. The nearest edge of any carriageway shall be set back at least H from the base of the ditch.
9. All exposed pipework to be certified UV stable.



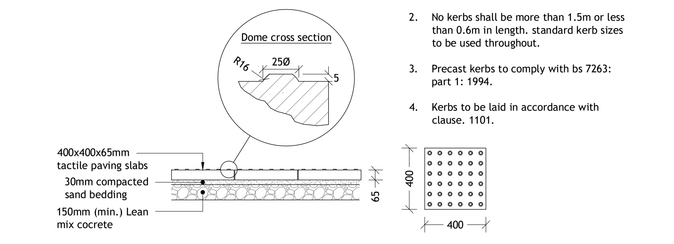
Carriageway Flexible Widening on Bend Construction Detail
Scale 1:20



Gully detail
Scale 1:20

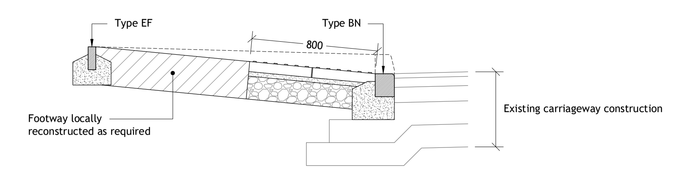


Carrigeway Tie-In Construction Detail
Option 1
Scale 1:20

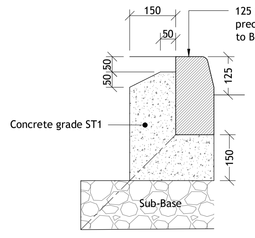


General detail notes

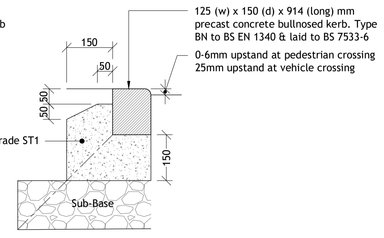
1. All dimensions are in millimetres unless noted otherwise.
2. No kerbs shall be more than 1.5m or less than 0.6m in length. standard kerb sizes to be used throughout.
3. Precast kerbs to comply with bs 7263: part 1: 1994.
4. Kerbs to be laid in accordance with clause. 1101.



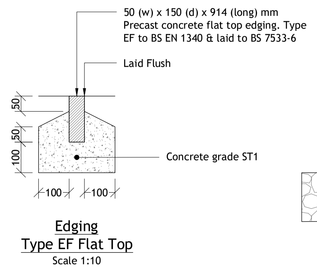
Tactile paving detail
Scale 1:20



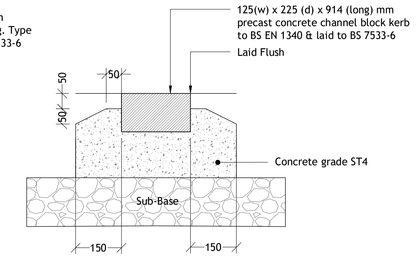
Full Height Kerb
Type HB2
Scale 1:10



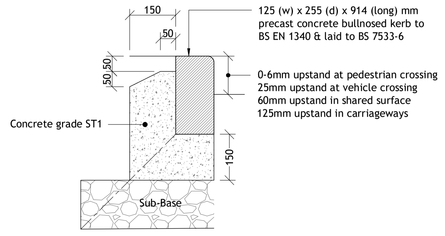
Drop Kerb
Type BN
Scale 1:10



Edging
Type EF Flat Top
Scale 1:10



Boundary Demarcation
Type CS1
Scale 1:10



Type BN2
Scale 1:10

NOTES

1. Contractors must check all dimensions on site. Only figured dimensions are to be worked from. Discrepancies must be reported to the Architect or Engineer before proceeding.
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2. Reproduced from OS Sitemap ® by permission of Ordnance Survey on behalf of The Controller of Her Majesty's Stationery Office. © Crown copyright 2008. All rights reserved. Licence number 100007126.
3. Until technical approval has been obtained from the relevant authorities, all drawings are issued as preliminary and not for construction. Should the Contractor commence site work prior to the approval being given it is entirely at their own risk.
4. Woods Hardwick cannot accept any discrepancies in terms of coordinates or any other information deciphered from .dwg files.
5. The exact location and level of all existing sewers, drains and services are to be confirmed on site prior to the commencement of any works.
6. All Drainage works to be in accordance with the Sewerage Sector Guidance, Design and Construction Guidance ("the Code") Approved Version 2.3, 11 November 2023.
7. All works Highway works to be in accordance with West Sussex County Council Design Guide.

REV	DESCRIPTION	DRN	CHD	DATE
■	PRELIMINARY ☐ INFORMATION ☐ TENDER			
☐	CONSTRUCTION ☐ AS BUILT			

SCALE	AS SHOWN @ A0	DATE	JANUARY 2026
DRAWN	AM	CHK	PK
DRAWING NO.	19711-RFSH-5-931	REV	-

TITLE: DEERWOOD PARK SOUTHWATER

DETAILS: SECTION 38 AGREEMENT CONSTRUCTION DETAILS - SHEET 2 OF 2

Woods Hardwick
Architecture | Engineering | Planning | Surveying

BEDFORD : HEAD OFFICE
15-17 Goldington Road,
Bedford, MK40 3NH.
T: +44 (0) 1234 268862

BIRMINGHAM
Fort Dunlop, Fort Parkway,
Birmingham, B24 9FD.
T: +44 (0) 121 6297784

LONDON
77 New Cavendish Street, London, W1W 6XB | T: +44 (0) 204 5481104

ONLINE: mail@woodshardwick.com | woodshardwick.com

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