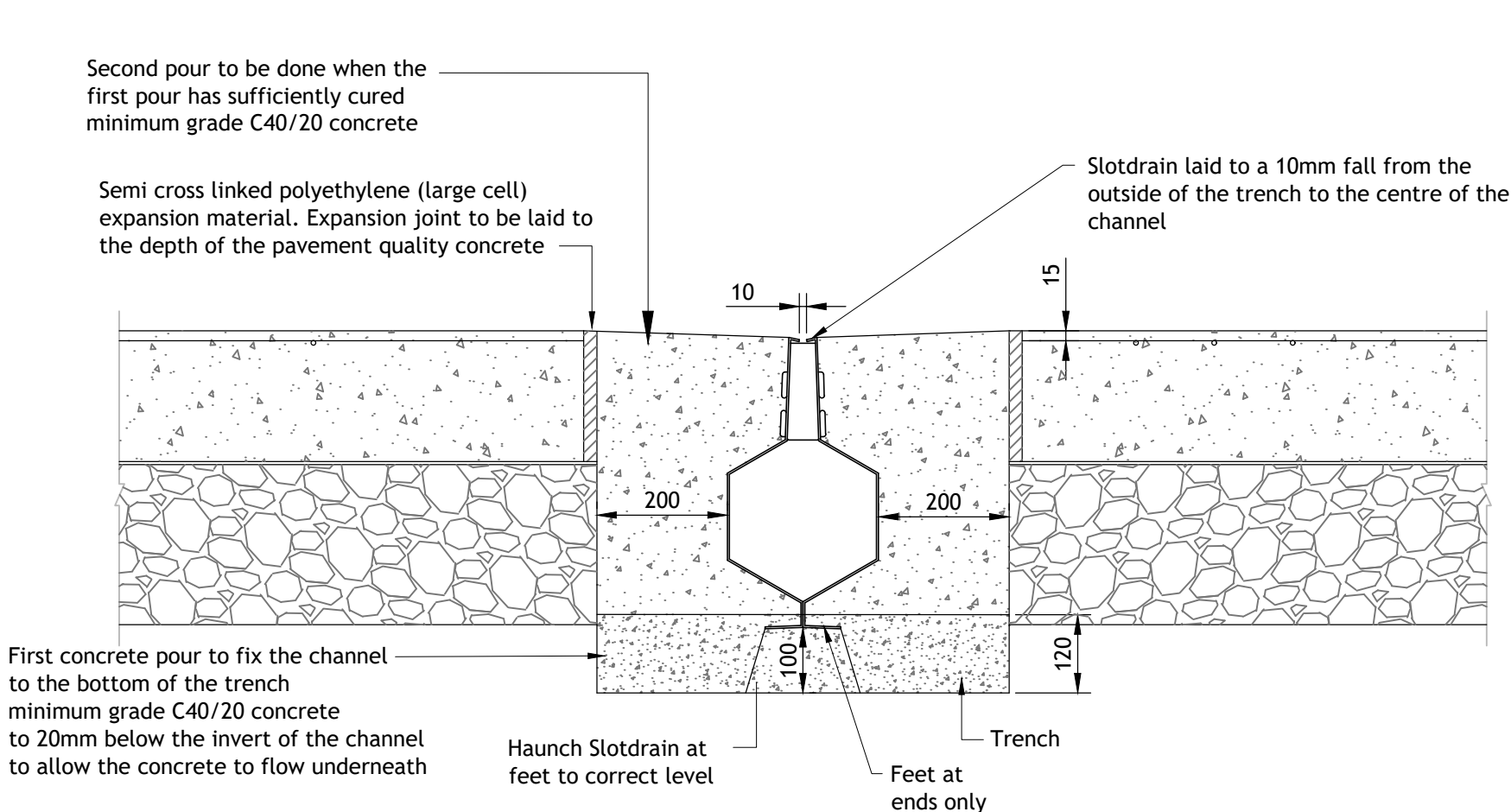
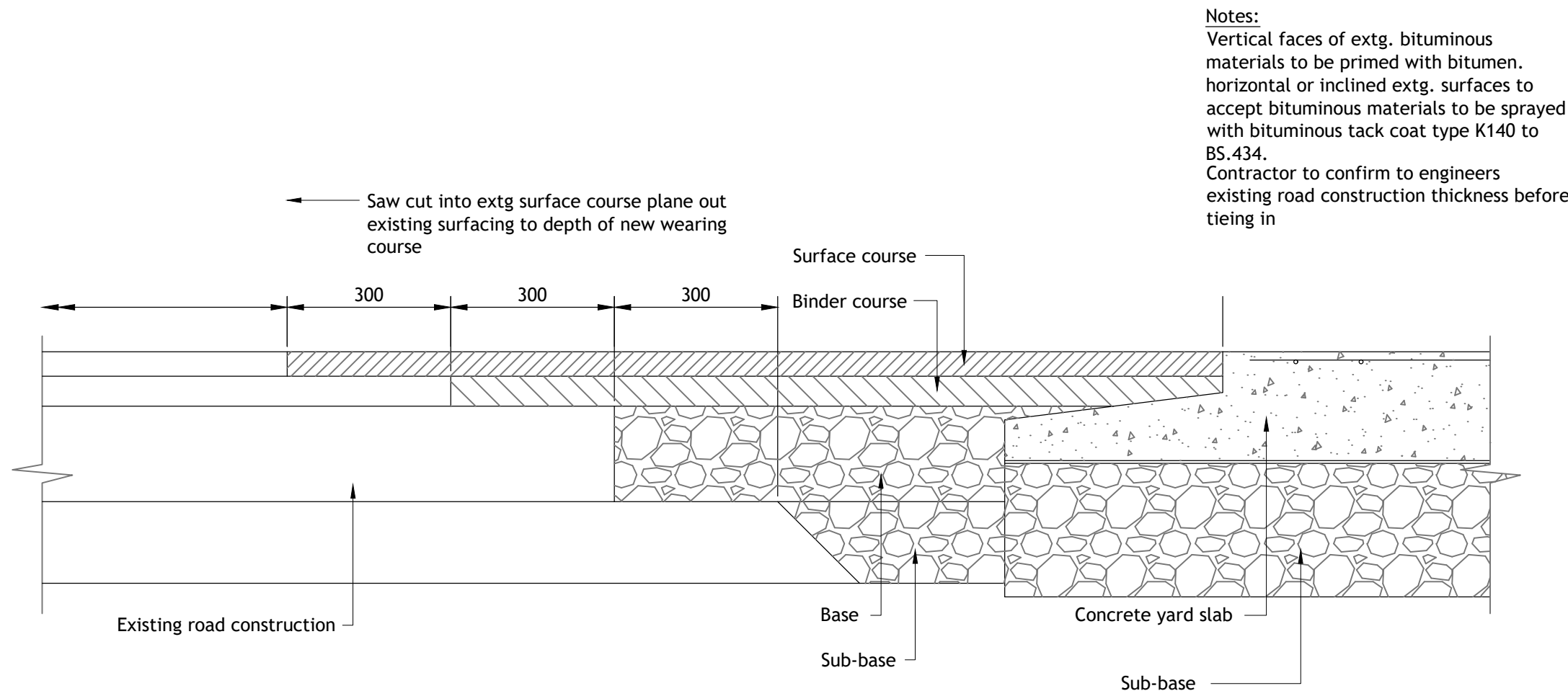


NOTES

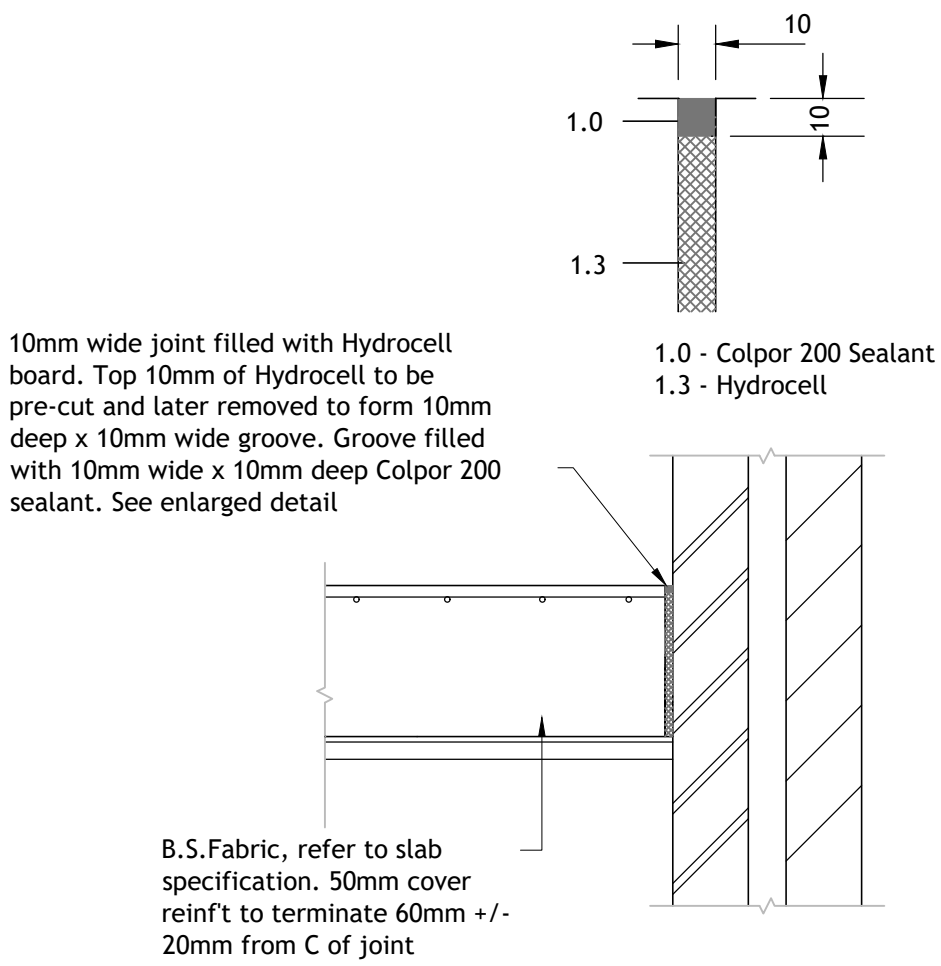
- Contractors must check all dimensions on site. Only figured dimensions are to be worked from. Discrepancies must be reported to the Architect or Engineer before proceeding. © This drawing is copyright.
- Reproduced from OS Sitemap ® by permission of Ordnance Survey on behalf of The Controller of Her Majesty's Stationery Office. © Crown copyright 2008. All rights reserved. Licence number 100007126.
- 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.
- Woods Hardwick cannot accept any discrepancies in terms of coordinates or any other information deciphered from .dwg files.
- 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.
- The formation level (FL) shall be free of all vegetation and roots.
- The F.L. shall receive sufficient number of passes of the designated roller to minimise any subsequent settlement.
- The F.L. is not to be exposed to wet weather longer than 8 hours without a protective layer.
- Additional material required to make up levels in fill areas shall be of a well compacted in fill areas shall be of a well compacted granular material with a compacted CBR of 15% or greater and shall be laid and compacted in accordance with BS6031:1981 (Code of Practice for Earthworks) An increase in width of 200mm beyond the kerb haunching will be required to facilitate adequate compaction at the edges.
- The F.L. must be treated with a granular weed killer of the pre-emergent type.
- If the base-course is to be left as a running surface then it shall be sealed with coated grit to cl.7.9 of BS4987:Pt.1:1993 immediately on compaction of the basecourse.



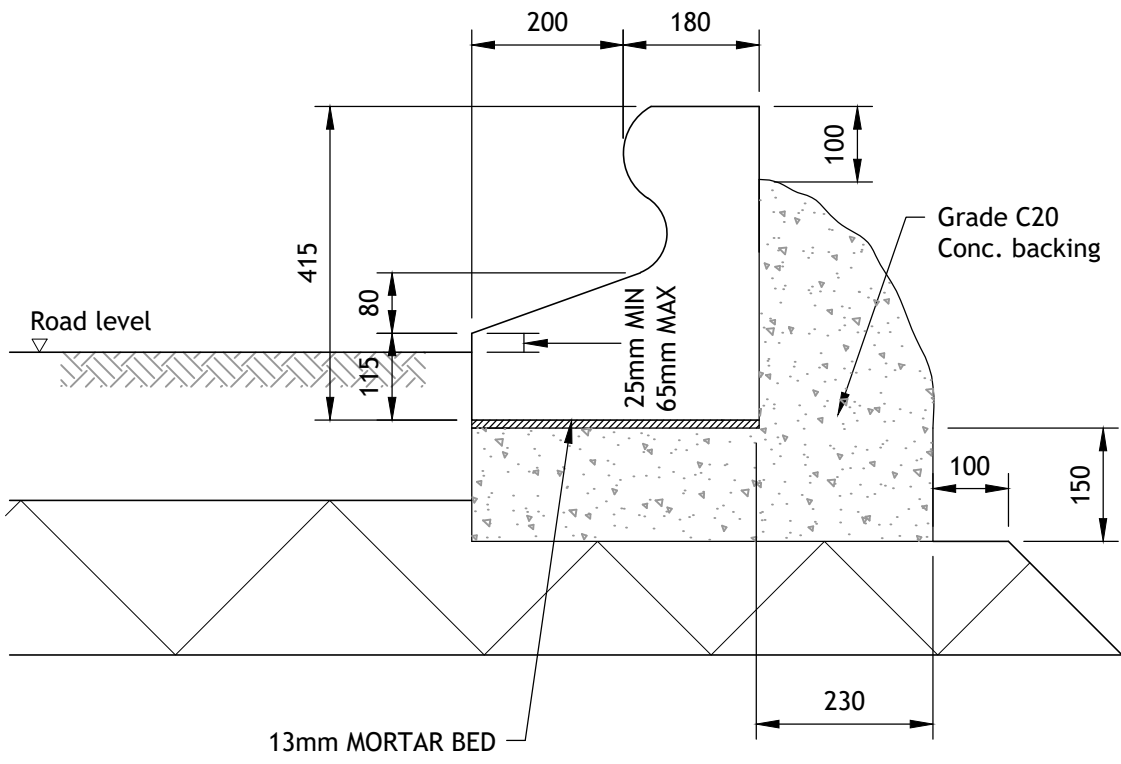
"Gatic slotdrain"
Detail in service yards
Scale 1:10



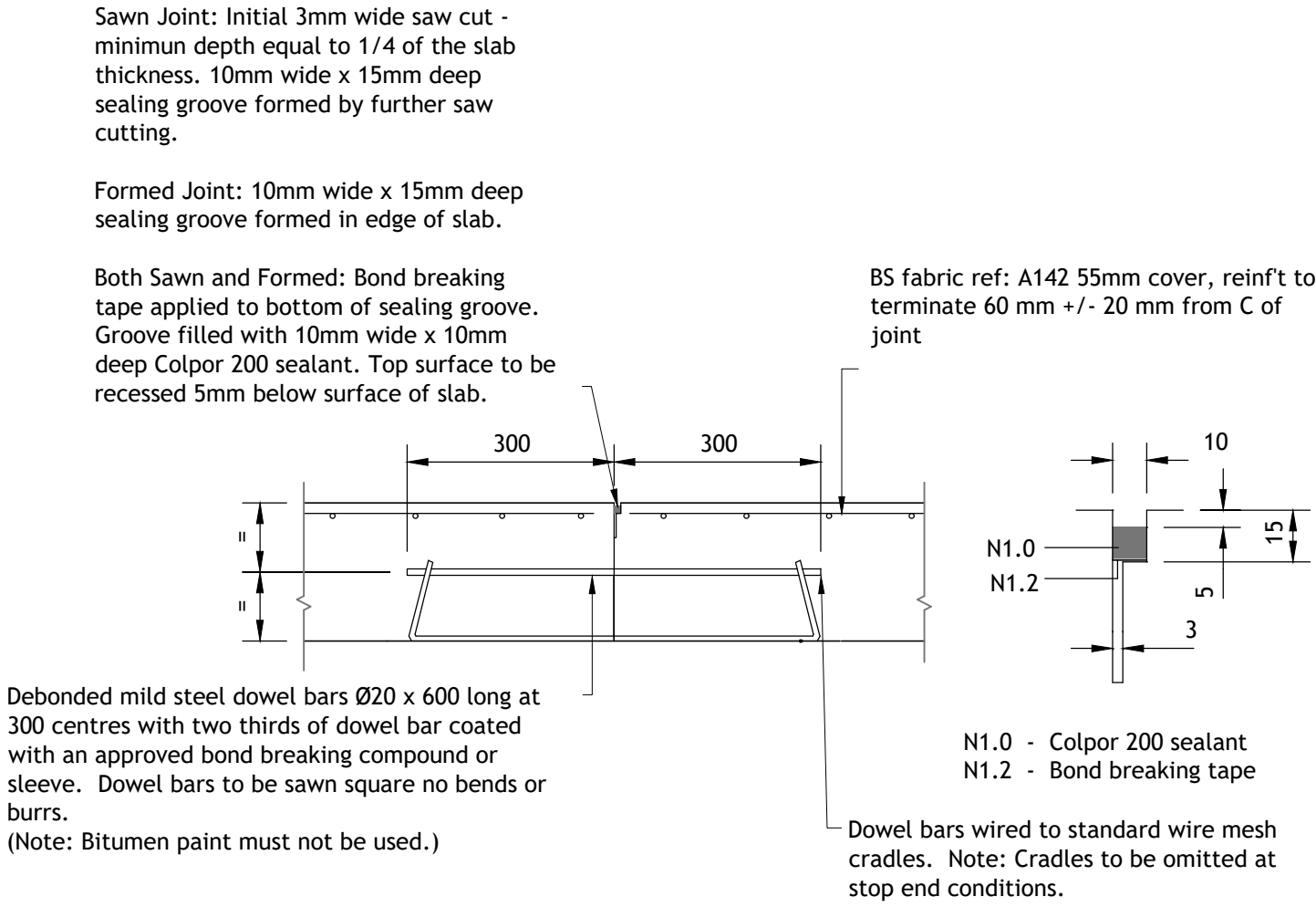
Tie in between existing road and service yard
Scale 1:10



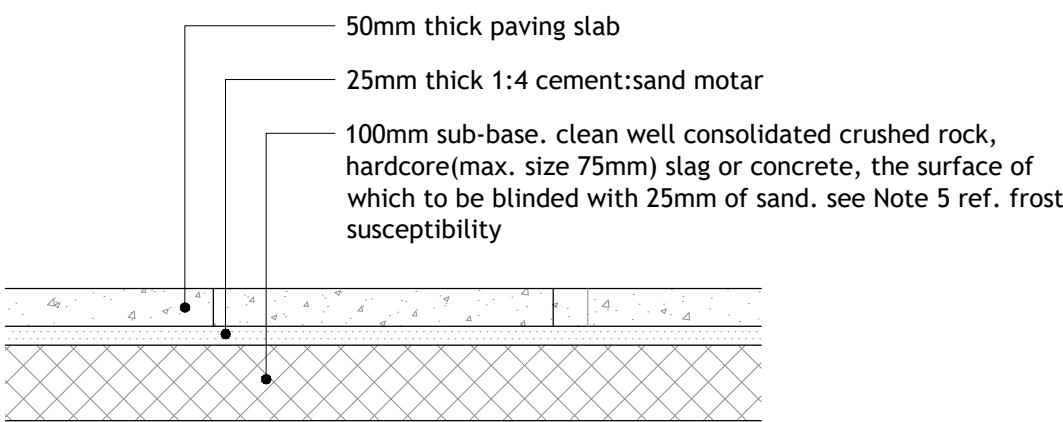
External isolation joint
Scale 1:10



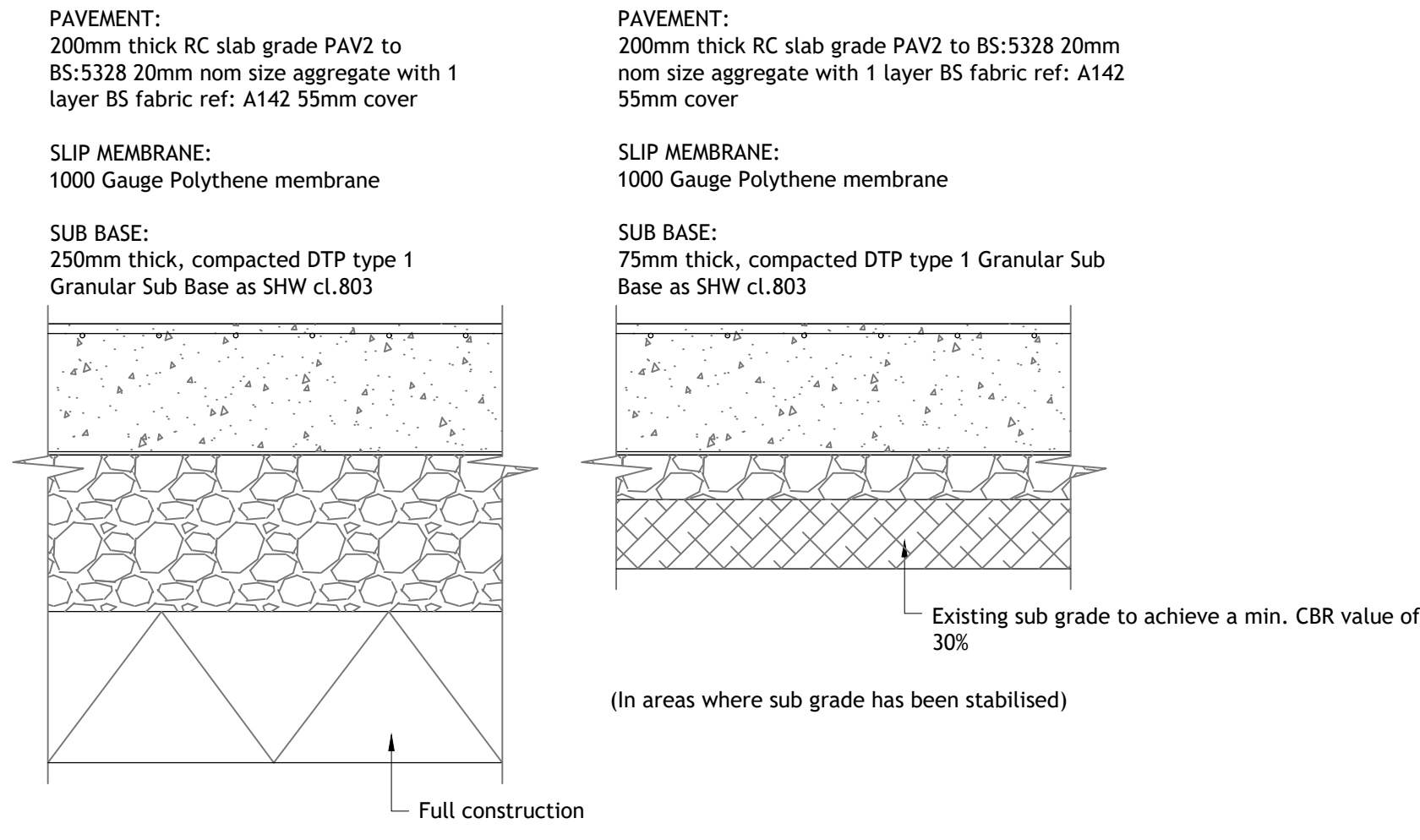
Trief kerb
Scale 1:10



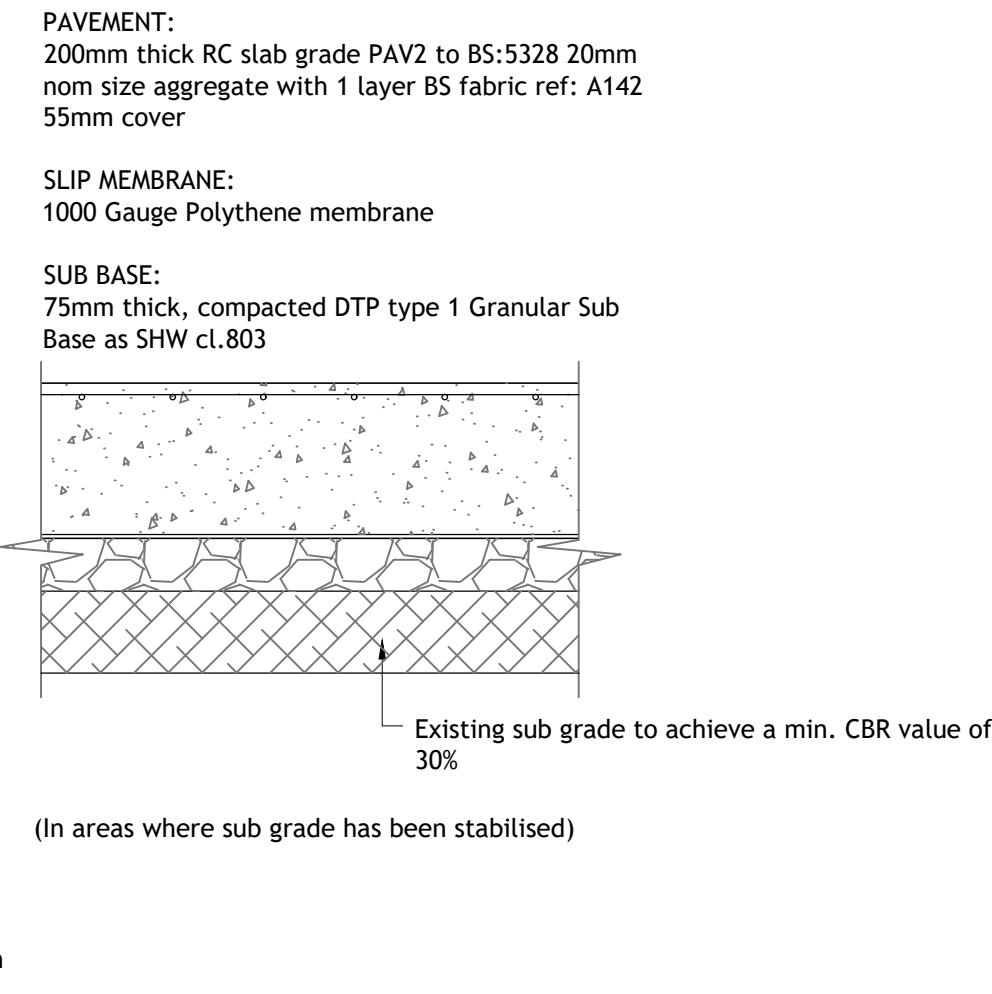
Sawn / Formed contraction joint CJ
Scale 1:10



Paved footpath
Scale 1:10



Service yard
Scale 1:10



Service yard over existing sub base
Scale 1:10

REV	DESCRIPTION	DRN	CHD	DATE
1	PRELIMINARY			
2	INFORMATION			
3	TENDER			
4	CONSTRUCTION			
5	AS BUILT			

SCALE	AS SHOWN @ A1	DATE	SEPTEMBER 2021
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DRAWN	CG	CHK	MDF
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DRAWING NO.	18953-UPST-5-905	REV	-
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TITLE	UPTON STEEL STANTON LANE - PHASE 1
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DETAILS	EXTERNAL DETAILS
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 **Woods Hardwick**
Architecture | Engineering | Planning | Surveying

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