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**A4** 

Fig. 1: TYPICAL UNLINED DITCH PFOFILE (OUTLINE)

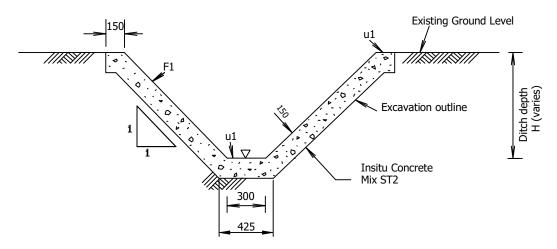


Fig. 2 : TYPICAL DITCH WITH LINING OF INVERT & SIDE SLOPES WITH IN - SITU CONCRETE

## NOTES

- 1. ALL DIMENSIONS ARE IN MILLIMETRES
- 2. Invert levels are shown on layout plans and longitudinal sections
- 3. Hard material is expected in areas described in Appendix 6/1.
- Estimated quantities for excavation are identified in Earthworks Schedules.
- Extent and types of lining are shown on layout plans, and as described in Appendix 6/1.
- Finish F1 to side slopes insitu concrete lining may be U1 subject to the Contractor demonstrating satisfactory compaction.

Rev	Rev Detail		Date
Revisions			

Original Version	Preliminary		ı
	For comment		
Drawn: RL	For tender		ı
Design: RL	For construction	7	ı
	As constructed		
Date: Sept - 2017	Other		ı







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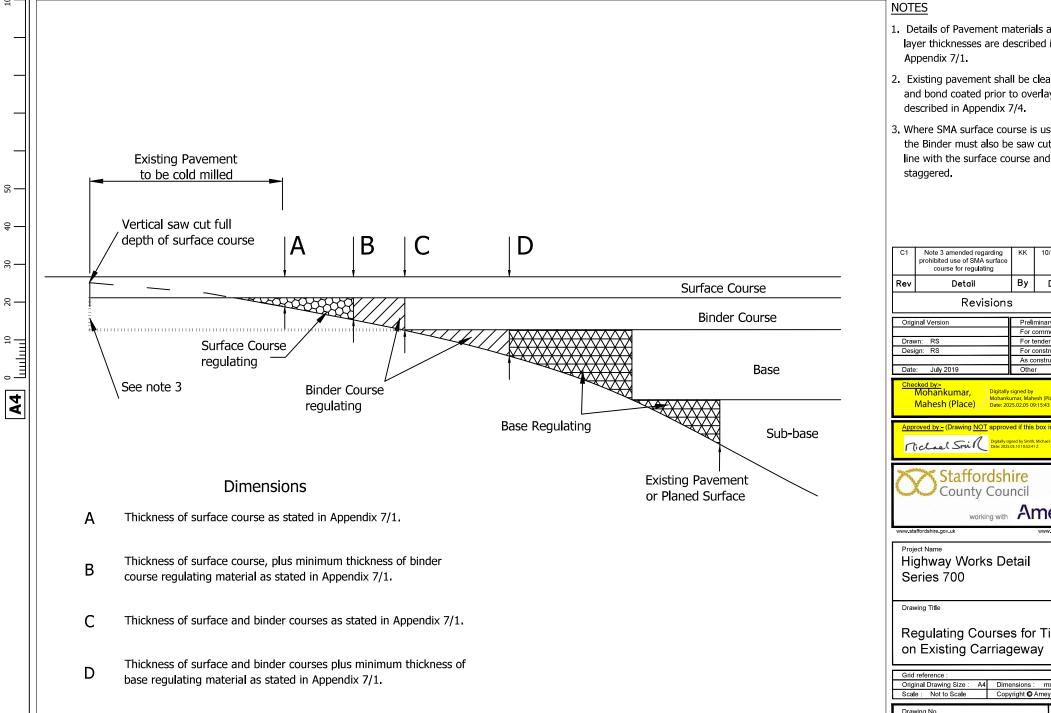
Project Name
Highway Works Details

Drawing Title

Watercourses - Intercepting Ditches

	Grid reference :		
Γ	Original Drawing Size :	A4	Dimensions: mm
	Scale: NTS		Copyright C Amey SCC

Drawing No Rev C0



- 1. Details of Pavement materials and layer thicknesses are described in
- 2. Existing pavement shall be cleaned and bond coated prior to overlay as described in Appendix 7/4.
- 3. Where SMA surface course is used the Binder must also be saw cut in line with the surface course and not

C1	C1 Note 3 amended regarding prohibited use of SMA surface course for regulating		10/12/2024
Rev	Detail	Ву	Date

Original Version	Preliminary	
	For comment	
Drawn: RS	For tender	
Design: RS	For construction	✓
	As constructed	
Date: July 2019	Other	



Highway Works Detail

Regulating Courses for Tie-ins on Existing Carriageway

	Gila reference.		
	Original Drawing Size :	A4	Dimensions : mm
	Scale: Not to Scale		Copyright O Amey SCC

Drawing No C1 07.01

