TECHNICAL APPENDIX 7.3

Water Crossing Schedule



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Project number: EDI_ 1263 i ITPENERGISED

Dated: 16/12/2019

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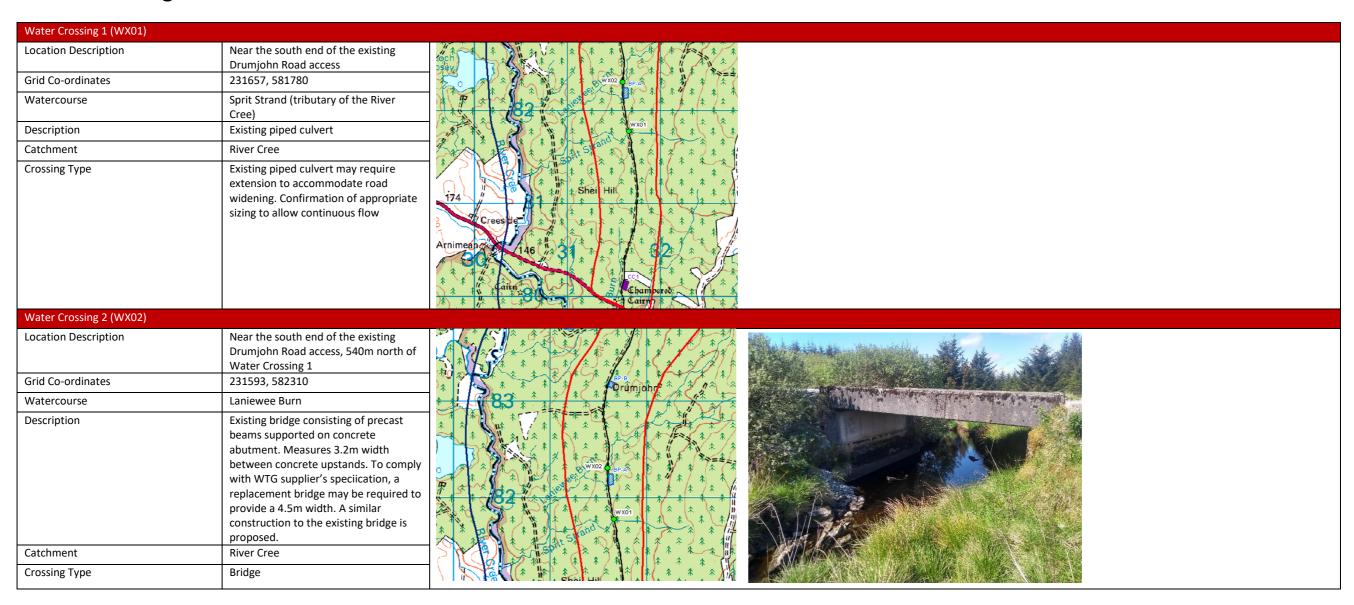
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Appendix 7.3 Water Crossing Schedule

1 Introduction

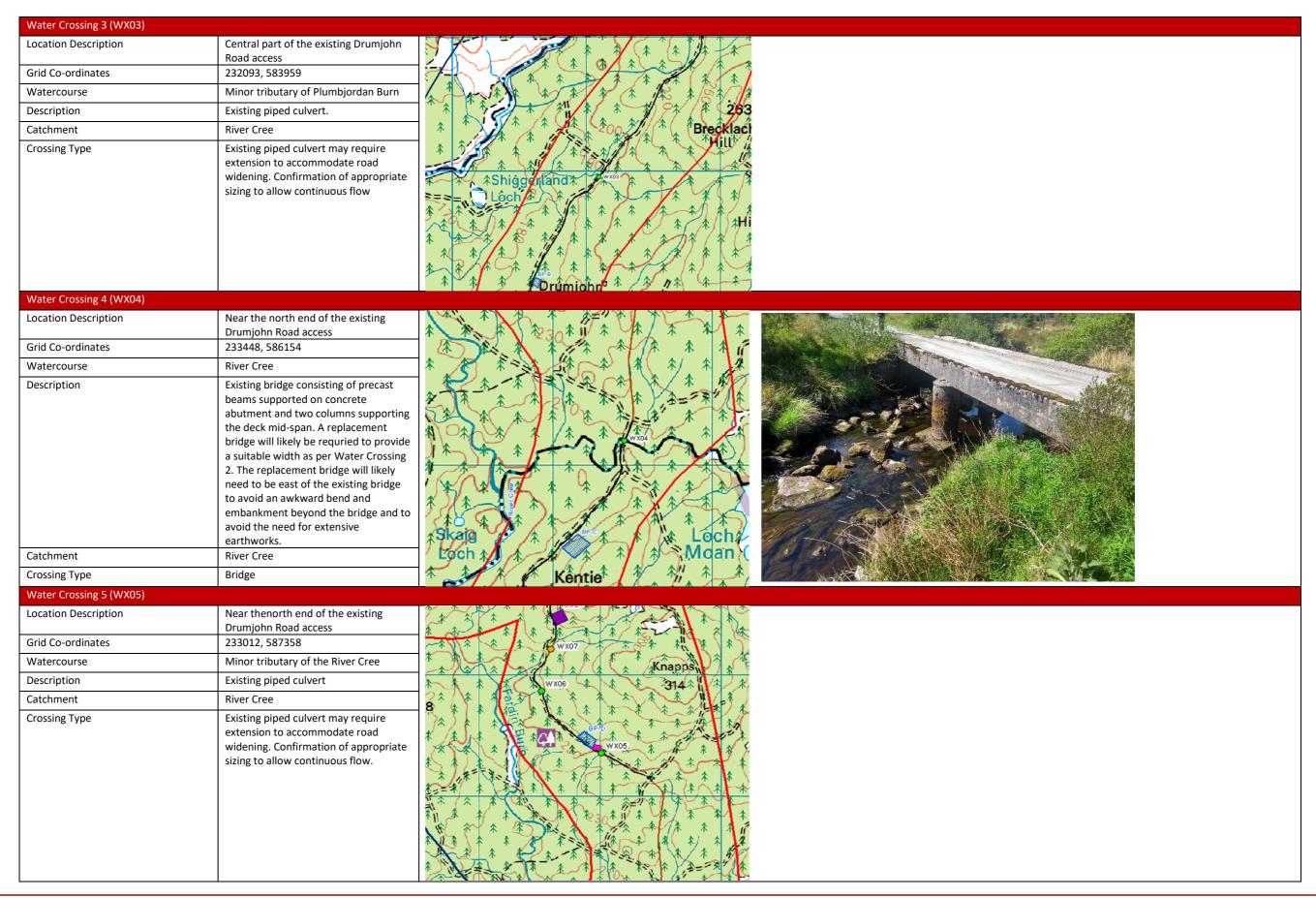
- 1.1.1 Some of the proposed access tracks to turbines would require new watercourse crossings to be constructed. Nine proposed new water crossings are proposed, with nine existing crossings which will definitely or potentially require upgrade, replacement or extension.
- 1.1.2 Relevant information for each proposed water crossing is provided in **Table 7.3.1** below, together with a note of the proposed crossing type to be constructed, a map extract showing the crossing location (do not scale), and photographs of selected watercourses. The location of each crossing is shown on **Figure 7.2a** and **7.2b** of **Chapter 7: Hydrology, Hydrogeology, Geology and Soils** and **Table 4.4.1** of **Chapter 4: Description of Development** list the grid coordinates of each crossing point. Detailed design of all crossings would be undertaken in consultation with Scottish Environment Protection Agency (SEPA) and the relevant regulatory authorities and would be agreed prior to construction.

2 Water Crossing Schedule

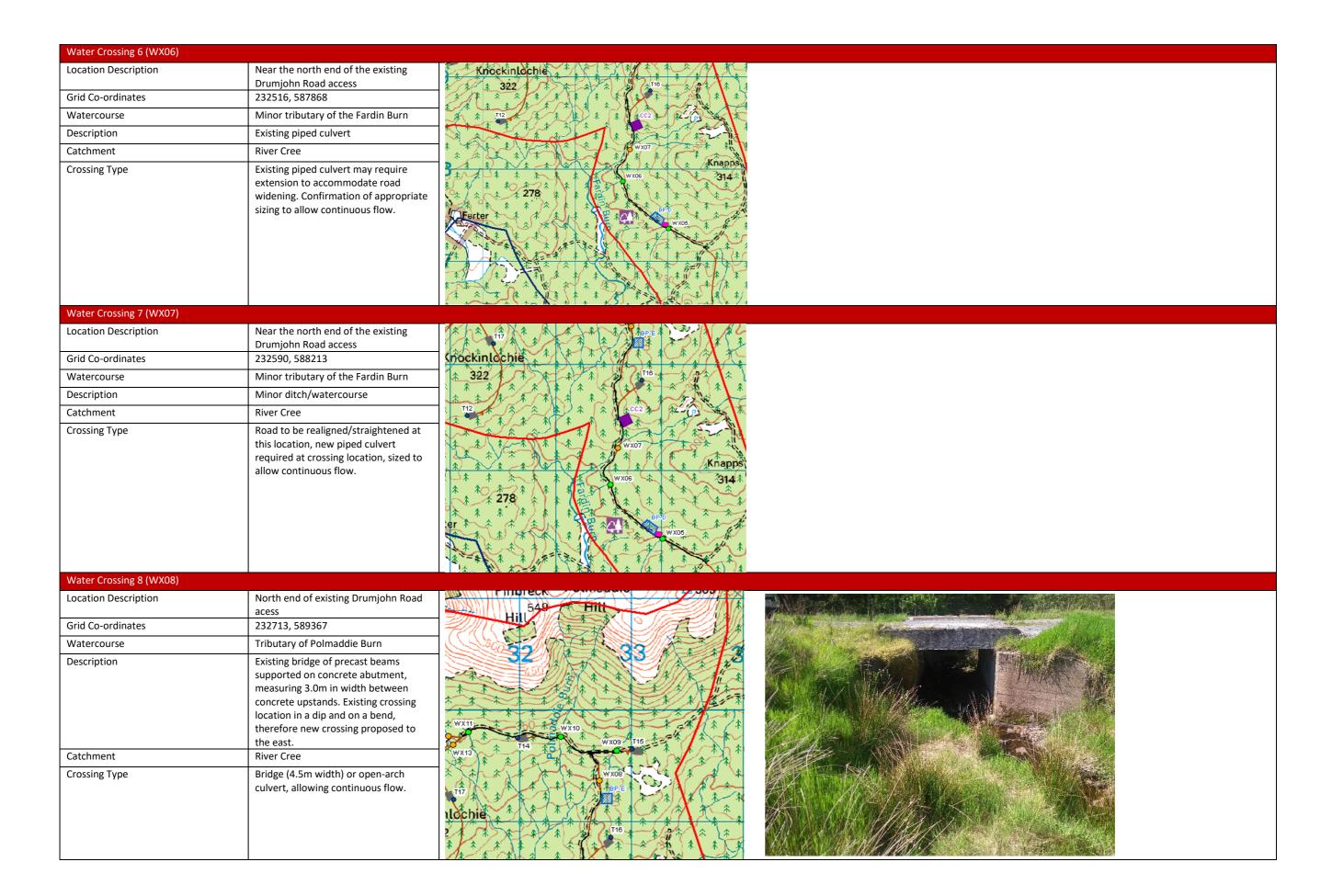


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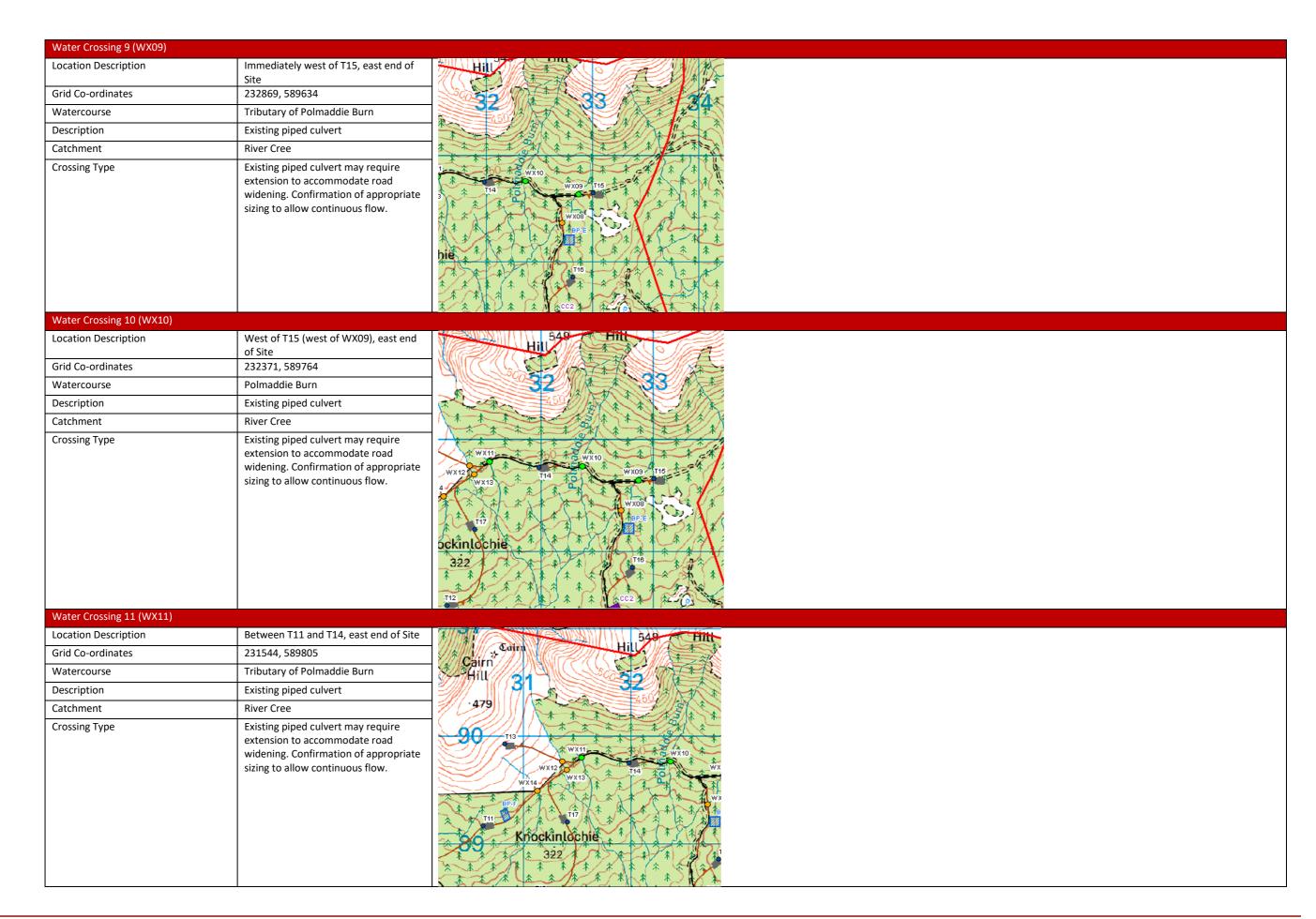
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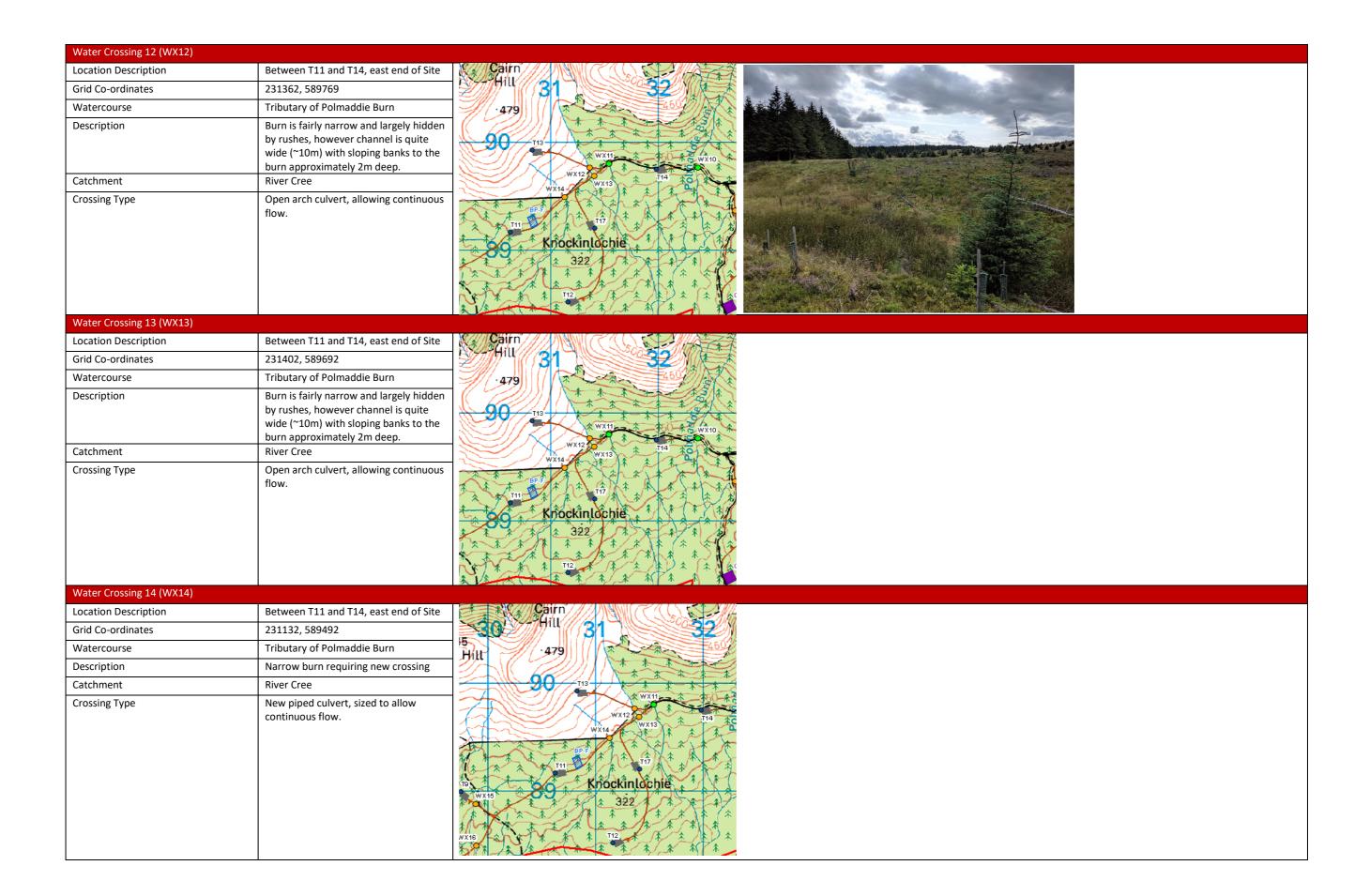


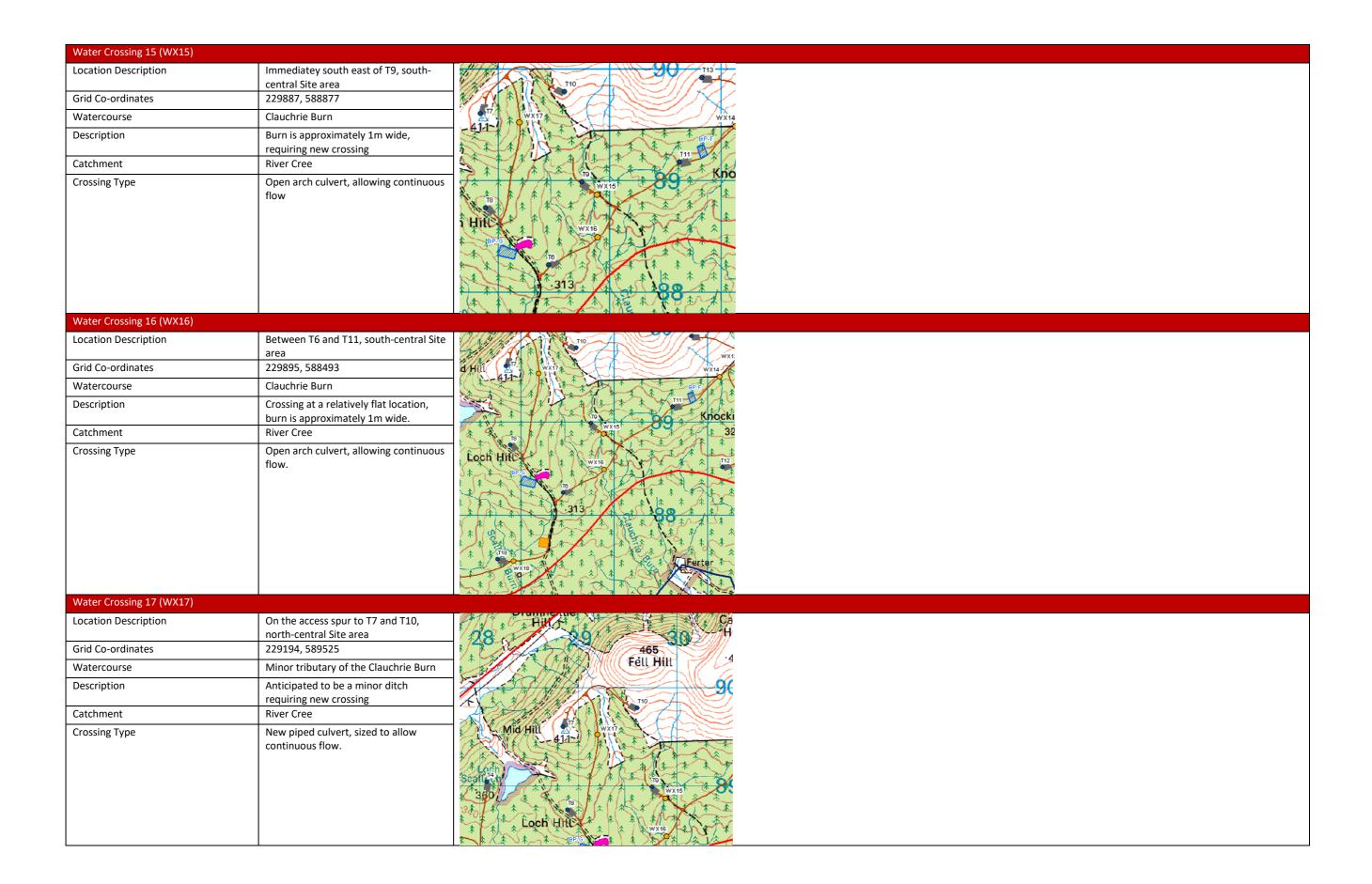
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Water Crossing 18 (WX18)			
Location Description	Immediately east of T18 towards south west of Site	Loch Hitt	
Grid Co-ordinates	228922, 587513		
Watercourse	Scalloch Burn	\$15 \R \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Description	Crossing location at a relatively flat area, burn approximately 1m wide.		
Catchment	River Cree		
Crossing Type	Open arch culvert, allowing continuous flow.	TIB WIXTER	13

Table 7.3.1: Water Crossing Schedule



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