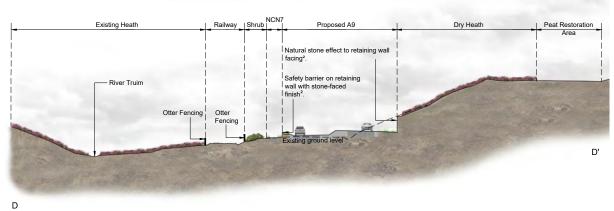


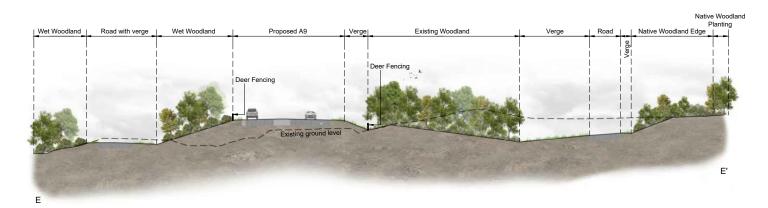
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5.	UNDEF FOOTF PARTIO ANY A	STEEPENING OF SLOPES GENERALLY HAS BEEN UNDERTAKEN TO MINIMISE THE ENVIRONMENTAL FOOTPRINT OF THE PROPOSED SCHEME WITHIN PARTICULARLY SENSITIVE AREAS, THEREFORE REDUCING ANY ASSOCIATED IMPACTS AND HABITAT LOSS WHERE PRACTICABLE.							
6.	ENVIR	OTTER / DEER / COMBINED (DEER / OTTER) ENVIRONMENTAL FENCING NOT SHOWN TO SCALE, ILLUSTRATIVE GRAPHIC ONLY.							
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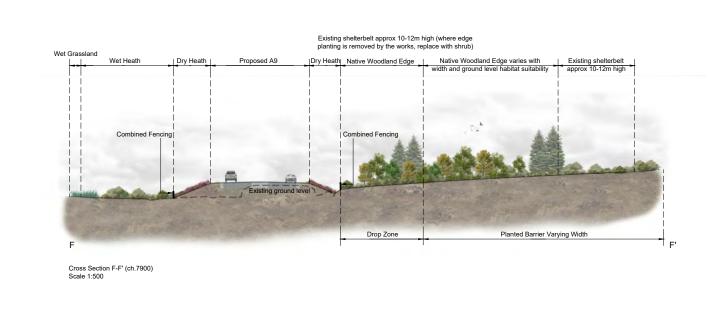


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Cross Section D-D' (ch.5400) Scale 1:500



Cross Section E-E' (ch.7550) Scale 1:500



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Plan - SuDS 001 - Typical Design Within a Woodland / Scrub Context Scale 1:500

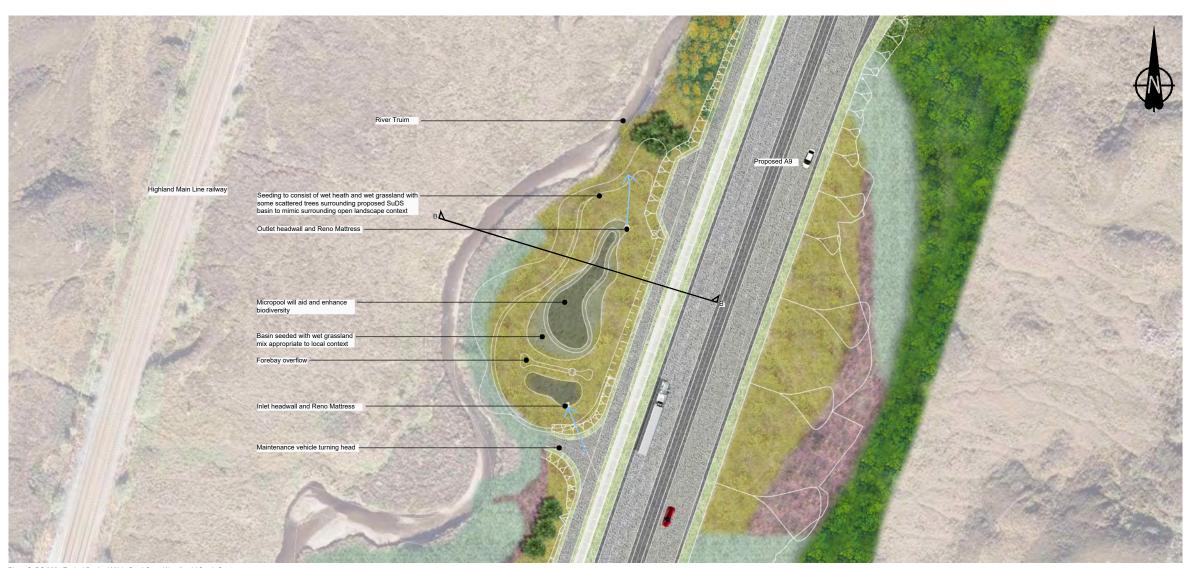


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SHEET: 1 of 3 REVISION: C01 SUITABILITY: A3



Plan - SuDS 065 - Typical Design Within Semi Open Woodland / Scrub Context Scale 1:500



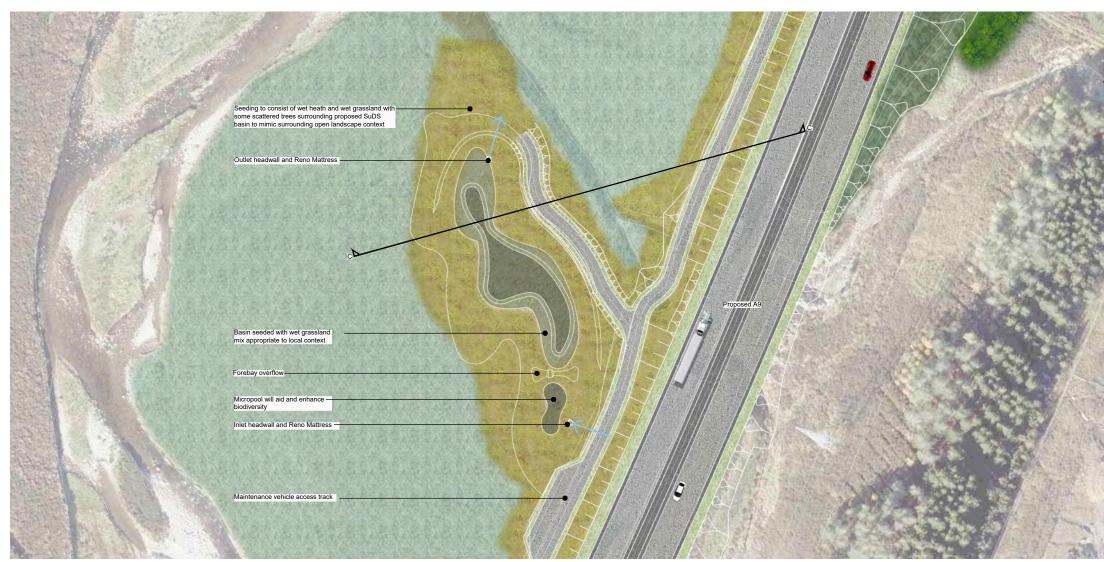
Cross Section B-B' (SuDS 065) Scale 1:200

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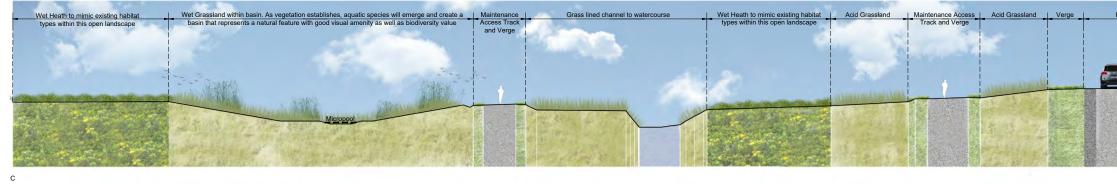
GENERAL NOTES

- 1. ALL DIMENSIONS IN METRES UNLESS STATED OTHERWISE.
- BASIN TO HAVE A NATURAL PLAN PROFILE, ALIGNED WITH EXISTING CONTOURS WHERE POSSIBLE AND RESEMBLING NATURAL GEOLOGICAL FEATURES THAT CAN BE FOUND IN THIS LANDSCAPE.
- BASIN TO HAVE A NATURAL SLOPE PROFILE WHERE BELOW EXISTING GROUND LEVEL, INTERNAL AND EXTERNAL SLOPES SHOULD ACHIEVE GRADIENTS OF 1:4 OR SHALLOWER WHERE SPACE ALLOWS.
- 4. INLETS AND OUTLETS SHOULD USE NATURAL ROCK TO CREATE CASCADES WHICH HAVE A 'NATURAL' APPEARANCE.
- 5. EXISTING SOILS AND HERB LAYER SHOULD BE STOCKPILED AND RE-USED DURING THE CONSTRUCTION OF THE BASIN, WHERE POSSIBLE. DETAILED DESIGN FOR SEEDING AND PLANTING SHOULD CONSIDER APPENDIX 6.1 AND THE CHAPTER 6 ENVIRONMENTAL MITIGATION DRAWINGS 6.1-6.7.

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Plan - SuDS 092 - Typical Design within an Open Heath / Grassland Context Scale 1:500



Cross Section C-C' (SuDS 092) Scale 1:200

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