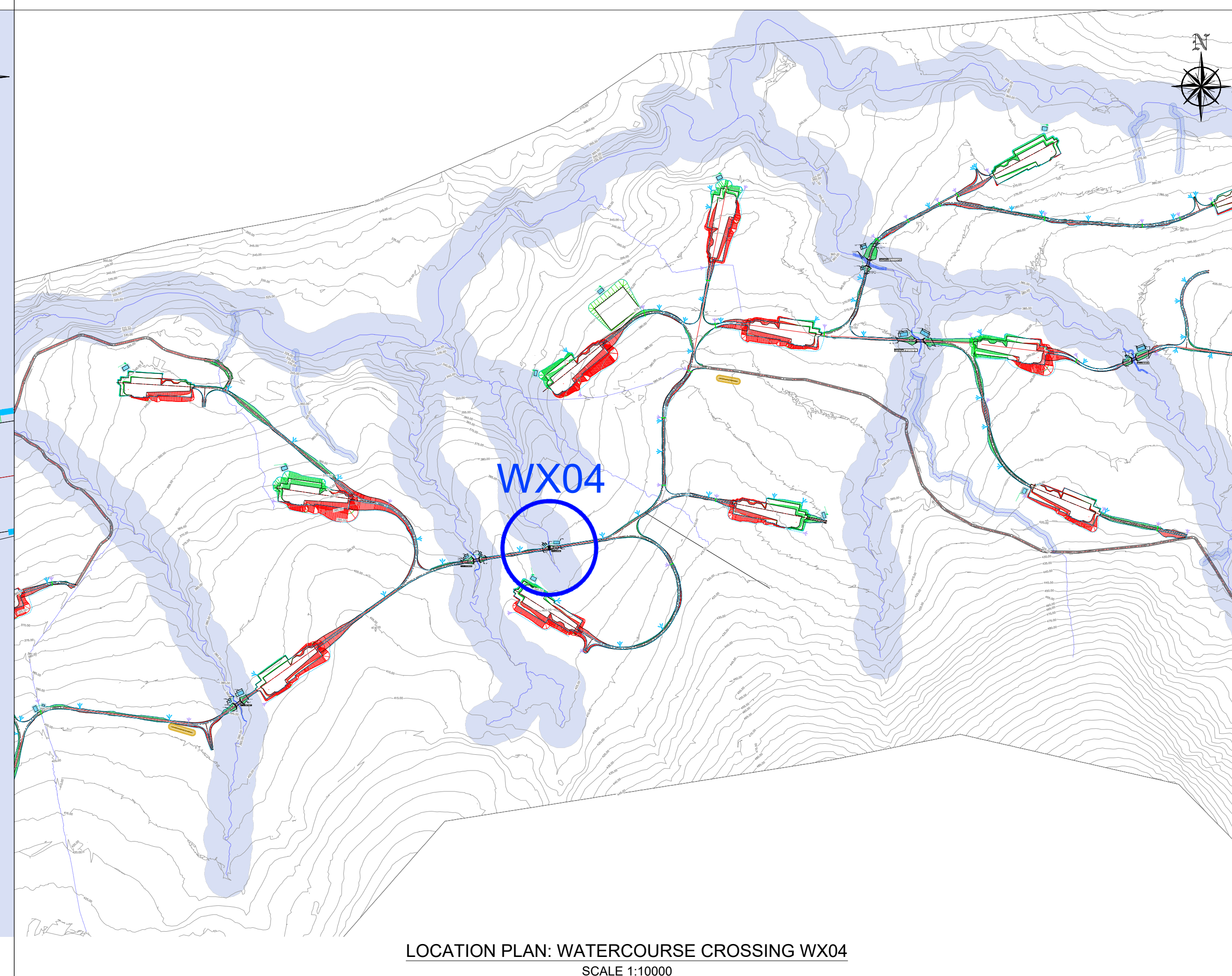
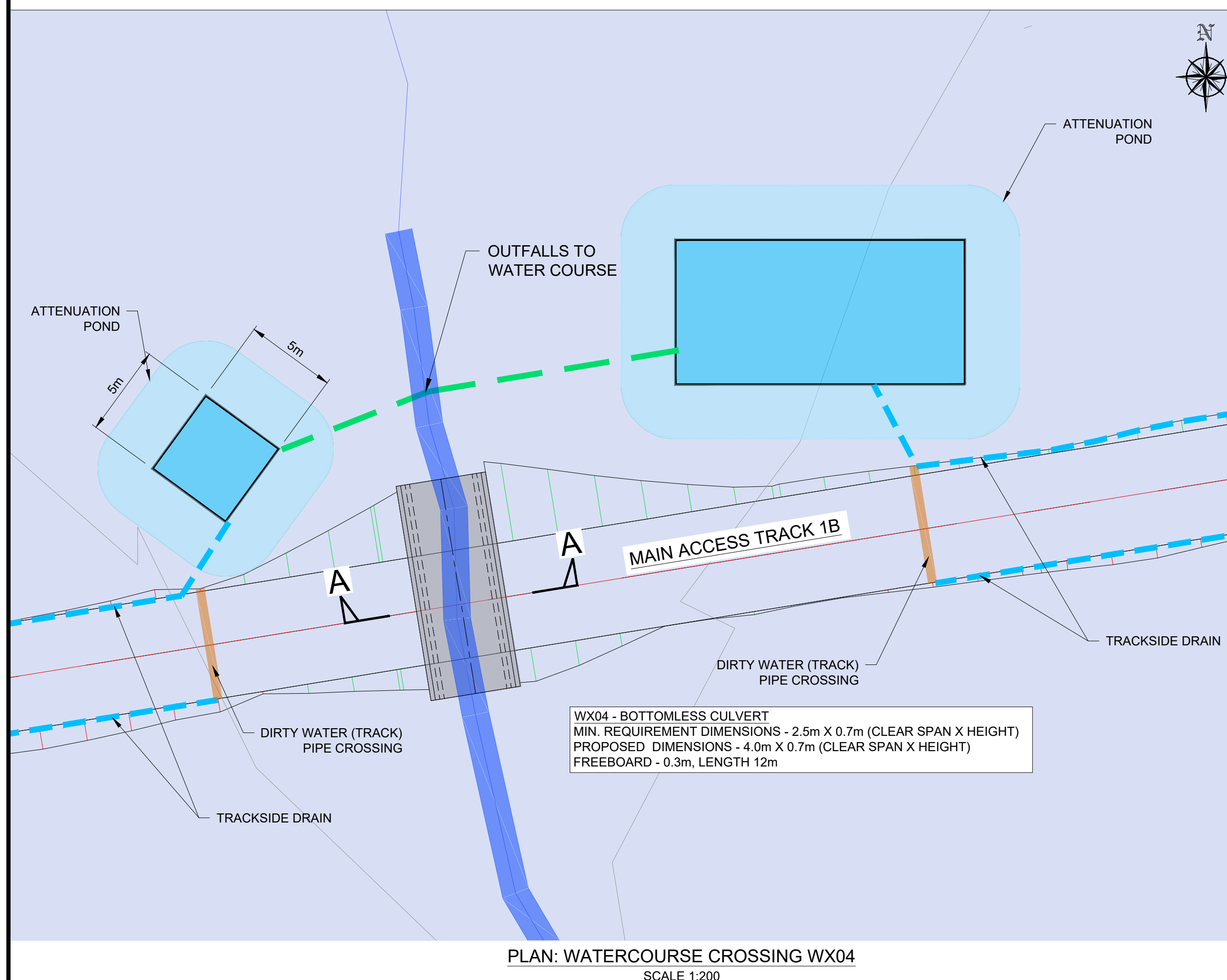
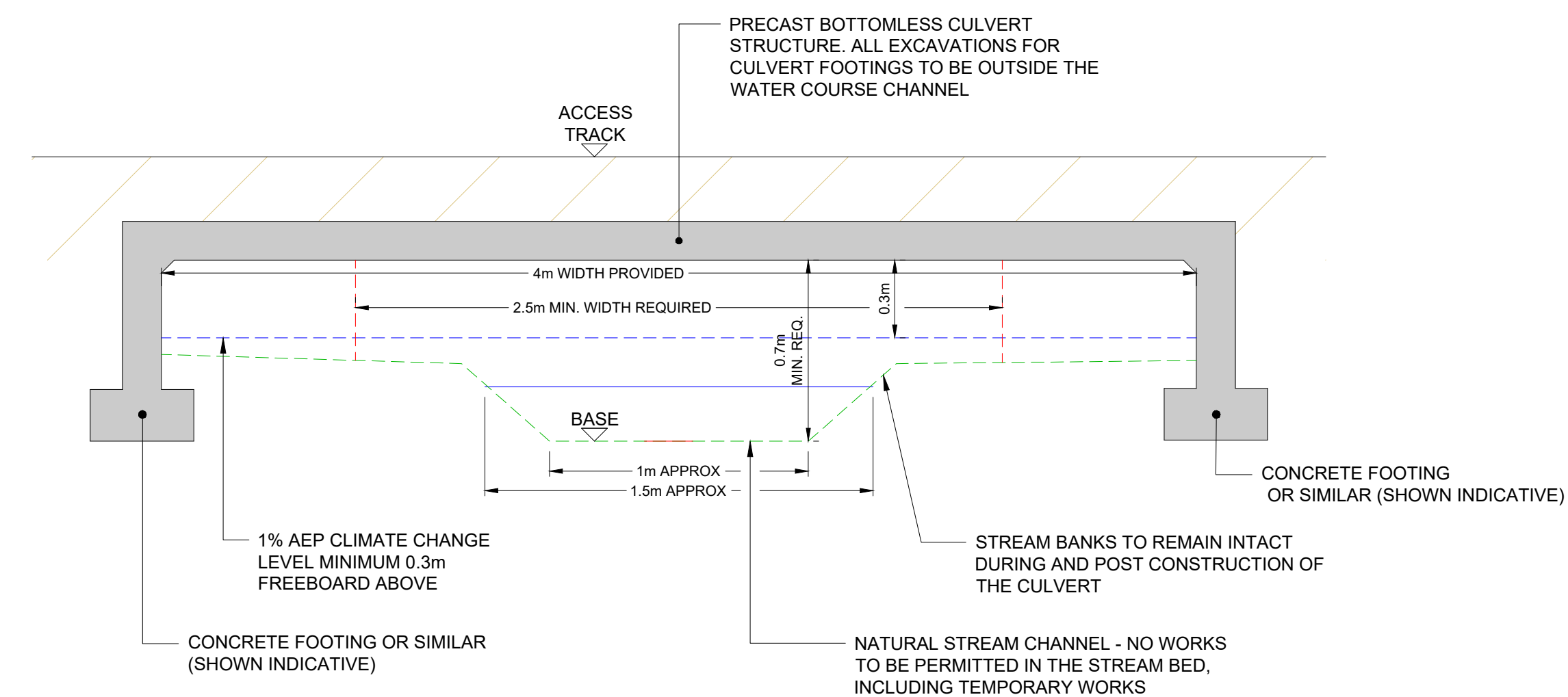




- NOTES:

1. ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE STATED
2. USE DIMENSIONS ON DRAWINGS (DO NOT SCALE FROM DRAWINGS).
3. WATER CROSSINGS ARE FOR PLANNING
4. WATER COARSE CROSSING BASED ON PROVISIONAL TOPOGRAPHICAL INFORMATION. FURTHER DETAILED DESIGN / MODELLING REQUIRED FOLLOWING FEELING AT THE SITE.
5. EARTHWORKS TO ACCESS TRACK / SURROUNDING THE CULVERT SECTION SUBJECT TO CONFIRMATORY DESIGN AT THE CONSTRUCTION STAGE.
6. PLEASE REFER TO MESSRS McCLOY'S SURFACE WATER MANAGEMENT PLAN - M01944-02_D60 FOR HYDRAULIC DESIGN DETAILS AND CONSTRUCTION METHODS - APPENDIX 11-4 OF EIAR.
7. DESIGN OF CONCRETE STRUCTURE SUBJECT TO CONFIRMATORY DESIGN POST FEELING AT THE CONSTRUCTION STAGE.

REV: S4-P03	DATE: 15/08/2024	DRAWN BY: DPC	CHECKED BY: BP
DESCRIPTION:	DRAWING UPDATED AS PER CLIENT COMMENTS		
REV: S4-P02	DATE: 10/05/2024	DRAWN BY: DPC	CHECKED BY: BP
DESCRIPTION:	PLANNING APPROVAL		
REV: S4-P01	DATE: 22/03/2024	DRAWN BY: DPC	CHECKED BY: BP
DESCRIPTION:	FOR PLANNING		

GDG
GAVIN & DOHERTY
GEOSOLUTIONS(UK)LTD

ISSUED AS: PLANNING

CLIENT:

FuturEnergy Ireland

PROJECT TITLE: CUMMEENNABUDDOGE
WIND FARM

DRAWING No: 20263-GDG-ZZ-XX-DR-C-6004

Revision:	-S4 - P03
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DRAWING TITLE:

WATER CROSSING -
WX04

SCALE: SHOWN	SHEET SIZE: A1	DATE: 22/03/2024
DRAWN BY: DPC	CHECKED BY: BP	APPROVED BY: AGL