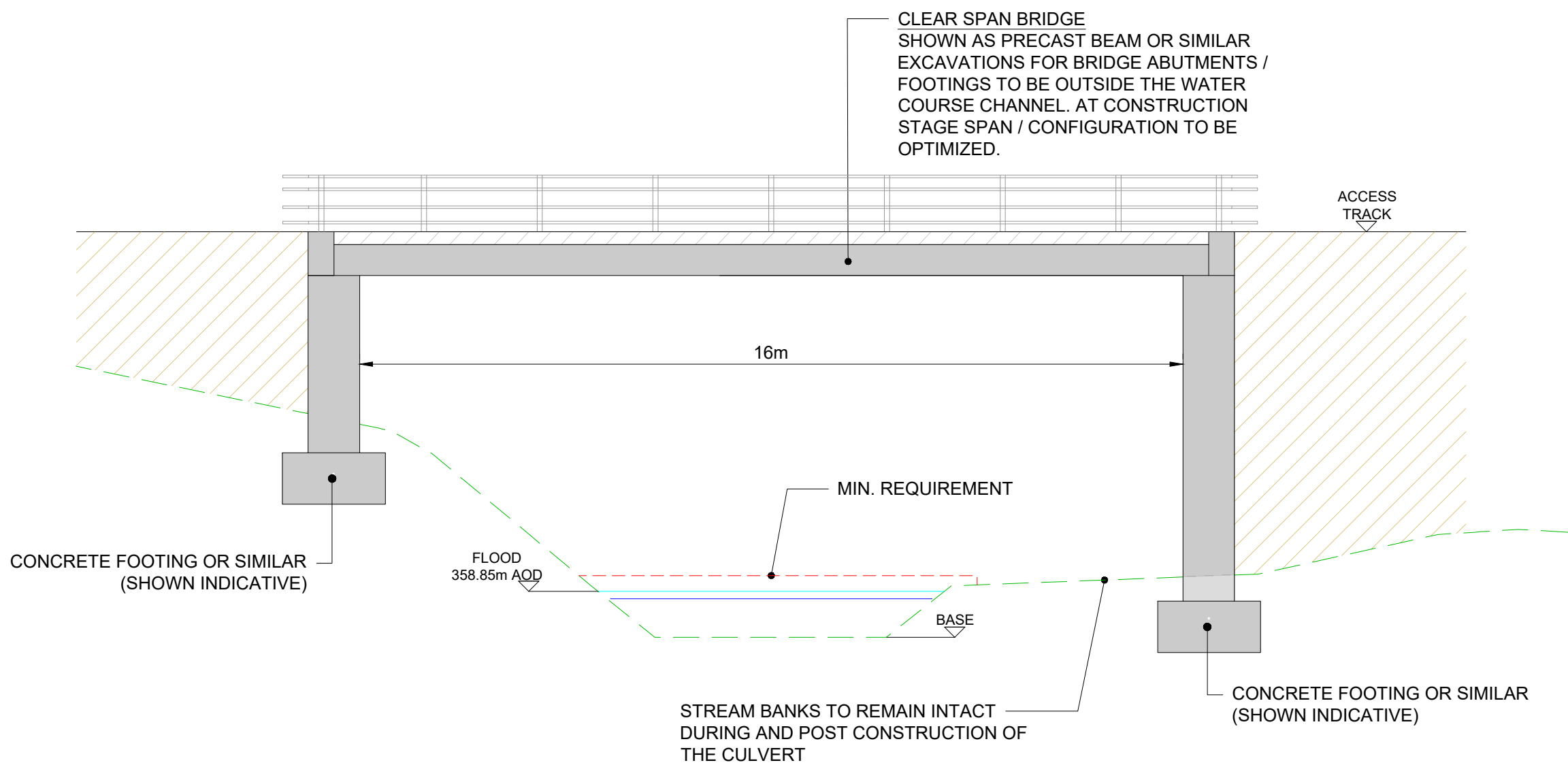


Figure 4-10E
WATER CROSSING WX05

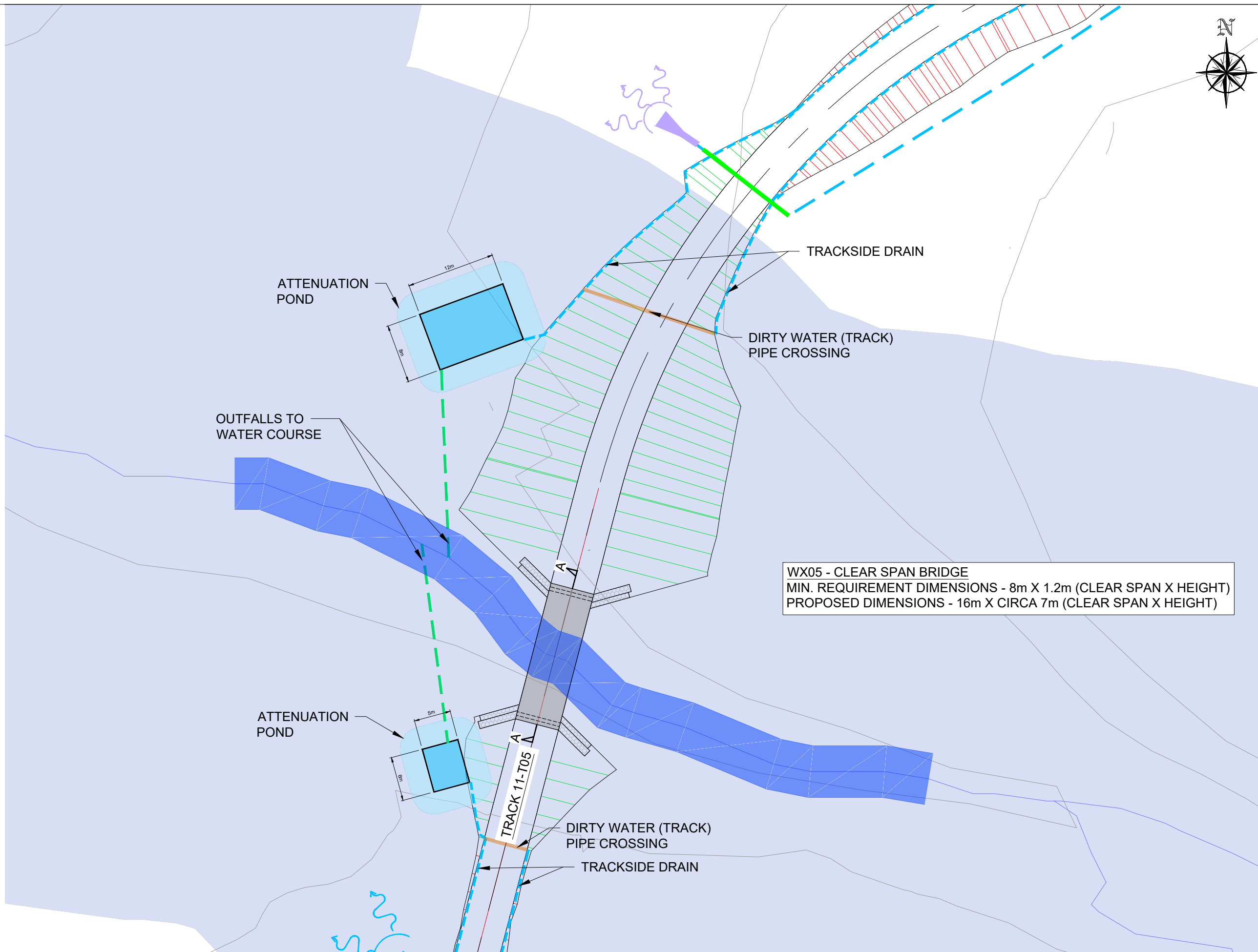
- NOTES:**
1. ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE STATED
 2. USE DIMENSIONS ON DRAWINGS (DO NOT SCALE FROM DRAWINGS).
 3. WATER CROSSINGS ARE FOR PLANNING
 4. WATER COARSE CROSSING BASED ON PROVISIONAL TOPOGRAPHICAL INFORMATION. FURTHER DETAILED DESIGN / MODELLING REQUIRED FOLLOWING FELLING 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 EIA.
 7. DESIGN OF CONCRETE STRUCTURE SUBJECT TO CONFIRMATORY DESIGN POST FELLING AT THE CONSTRUCTION STAGE.



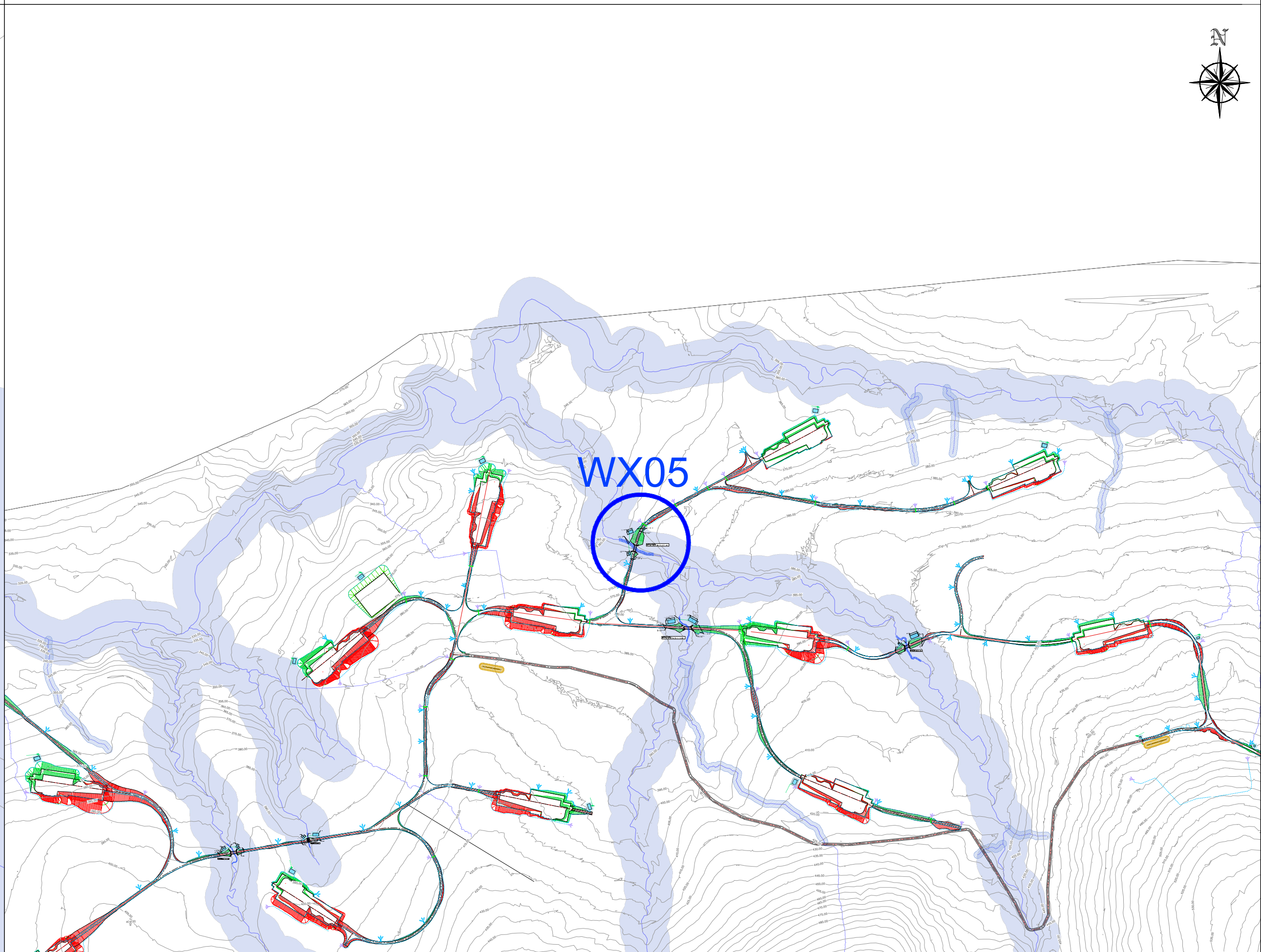
PHOTOGRAPH OF EXISTING WATERCOURSE
TAKEN UPSTREAM OF PROPOSED CROSSING LOCATION (FACING
DOWNSTREAM, LOOKING NORTH)



SECTION A-A THROUGH PROPOSED WATERCOURSE CROSSING WX05
SCALE 1:100



PLAN: WATERCOURSE CROSSING WX05
SCALE 1:500



LOCATION PLAN: WATERCOURSE CROSSING WX05
SCALE 1:10000

atmos
CONSULTING

0 5 10 20
Metres



Scale @ A1:
1:250



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