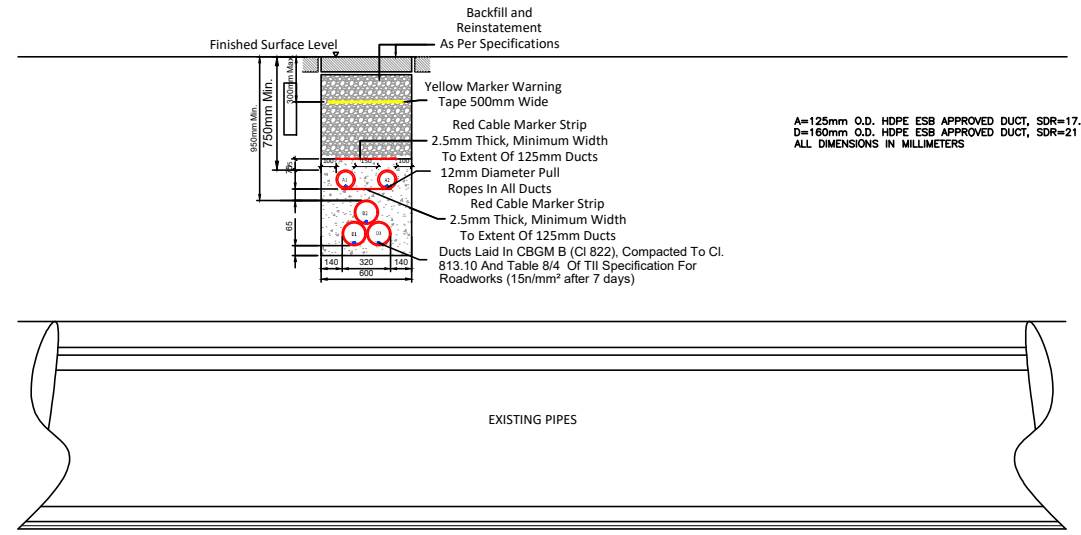


Section A-A
Scale: 1:50

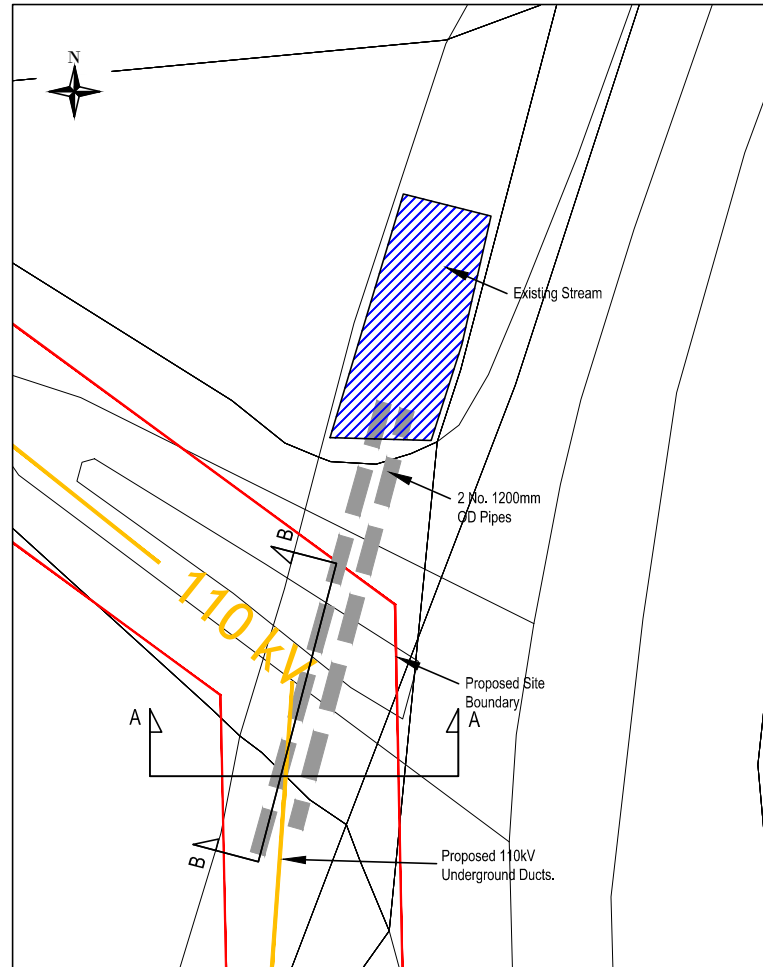
Yellow Marker Warning Tape 500mm Wide
Red Cable Marker Strip 2.5mm Thick, Minimum Width To Extent Of 125mm Ducts
12mm Diameter Pull Ropes In All Ducts
Red Cable Marker Strip 2.5mm Thick, Minimum Width To Extent Of 125mm Ducts
Ducts Laid In CBGM B (CI 822), Compacted To Cl. 813.10 And Table 8/4 Of TII Specification For Roadworks (15n/mm² after 7 days)



Proposed Standard Trench Detail
Scale: 1:50

A=125mm O.D. HDPE ESB APPROVED DUCT, SDR=17.6
D=160mm O.D. HDPE ESB APPROVED DUCT, SDR=21
ALL DIMENSIONS IN MILLIMETERS

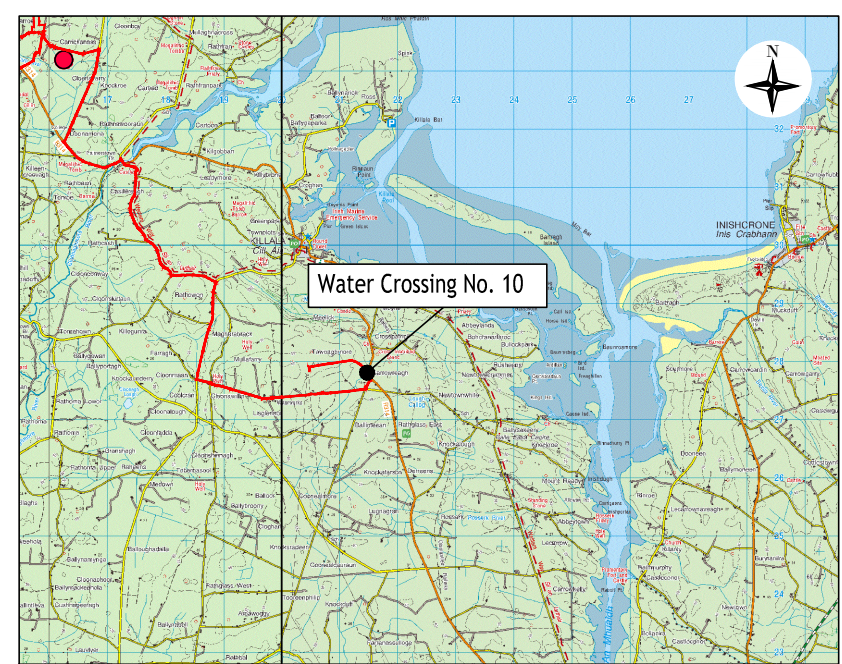
- Notes:**
1. A surface cable marker (metallic plate; 300mm x150mm to ESB standard) will be placed on the bridge where cable depth is unavoidably shallow.
 2. Requirements of Road Engineer will be facilitated at detailed design stage



Site Layout Plan
Scale: 1:500



Image No. 9 (Looking Towards the Substation)
Scale: NTS



Site location Map
Scale: NTS

| rev. | modifications | by | chk | date |
|------|---------------|----|-----|------|
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|----------|--|---------|----------|------------|
| Client | Constant Energy Limited | | | |
| Project | Proposed Tirawley Wind Farm & 110kV Grid Connection Route | | | |
| Stage | Planning | | | |
| Title | Grid Connection Route: Watercourse Crossing No. 10 (WCC_10G) | | | |
| Scales | 1:50, 1:500 & NTS | | | |
| Surveyed | Drawn | Checked | Approved | Date |
| | LB | DT/MG | DK | April 2026 |



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Revision