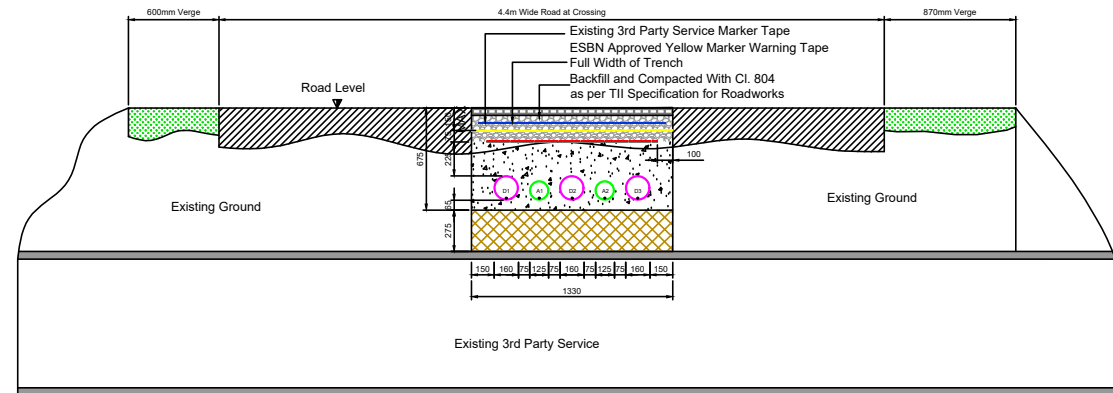


Section A-A (When ECC Duct is Required)
Scale: 1:50

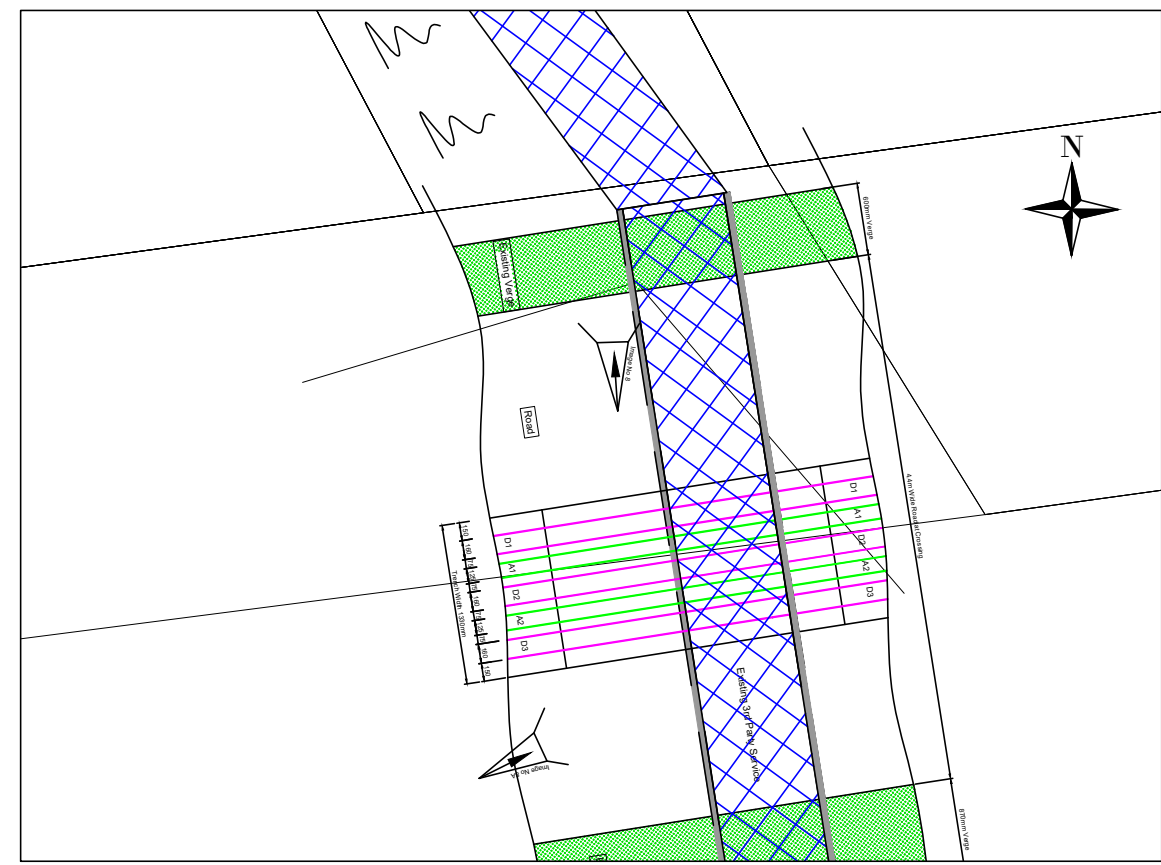
Proposed Section A-A
Scale: 1:50



Proposed Section B-B
Scale: 1:50

NOTE No. 1
A = 125mm OD HDPE Duct For Communications
B = 160mm OD HDPE Duct for HV Cables
C = 63mm OD HDPE Duct for Earth Continuity When Required
(See Section C-C for Details)

NOTE No. 2
Where an Earth Continuity Conductor (ECC) is Required, a Min. 63mm Duct to be Installed Outside of Phase Duct. The Trench Width Increases to 1470mm.
(See Section C-C for Details)



Proposed Plan View
Scale: 1:500



Image No. 8
Scale: NTS



Image No. 8A (Looking Towards the Wind Farm)
Scale: NTS



Proposed Crossing Location
Scale: NTS

- 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

rev.	modifications	by	chk	date

Client	Constant Energy Limited
Project	Proposed Tirawley Wind Farm & 110kV Grid Connection Route
Stage	Planning
Title	Grid Connection Route: Watercourse Crossing No. 9 (WCC_09G)

Scales
1:50, & 1:500 (A3)

Surveyed	Drawn	Checked	Approved	Date
	LB	DT/MG	DK	07/2025

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