ISO A1 594mm x 841mm

Map Series:
Prime 2

ITM Center Point Co-Ordinates:
X,Y = 524874.5, 751434.826161

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Joint Slab 10 (Double JS)
Ref. Dr. : 300101121-U-DR-136

Joint Slab 10 (Single JS)
Ref. Dr.: 300101121-U-DR-134

Watermain Crossing (S9)
Undercrossing
Ref. Dr. : 300101121-U-DR-139

Joint Slab 09 (Single JS)
Ref. Dr.: 300101121-U-DR-134

Joint Slab 09 (Double JS)
Ref. Dr. : 300101121-U-DR-137

Existing LV OHL

8050 m
8000 m
7950 m
7900 m
7850 m
7800 m
7750 m
7700 m
7650 m
7600 m
7550 m
7500 m
7450 m
7400 m
7350 m
7300 m
7250 m
7200 m
7150 m

MATCHLINE — REF TO 300101121-U-DR-116

MATCHLINE — REF TO 300101121-U-DR-114

ISSUED FOR PLANNING

1:1000
20m 0 20m 40m 60m 80m 100m

HDD Crossi
Launch Pit within te
works area = 3

Site Layout Plan - Sheet 10 of 11

Scale: 1:1000

Project Management Initials: Designer: AD Checked: LR Approved: DB

tli GROUP

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PROJECT

Rooaunalaghta Green Energy Project

CLIENT

ROOAUNALAGHTA Green Energy

CONSULTANTS

TOBIN CONSULTING ENGINEERS

NOTES: -

- This drawing is to be read in conjuction with relevant drawings, specifications and reports.
- Path of cable route and location of associated Joint Slabs and Comms Chambers may vary depending on site conditions.
- Other services may be encountered along the route.
- Position of HDD launch / reception shown points are indicated only and will be subject to site investigation works and detailed design
- Contours derived from DTM elevations referenced to Malin Head Vertical Datum

LEGEND: -

- Proposed Collector Route 33kV Interconnector (Triple Circuit) — 33 kV
- Red Line Planning Boundary
- Existing Eir Network OHL shown thus
- Existing ESB OHL LV/MV Networks
- Irish Water Infrastructure shown thus — WM
- Recorded Monuments & Associated Zone of Notifications show thus

ISSUE/REVISION

I/R	DATE	DESCRIPTION
P0	13.10.26	Issued for Planning
N0	20.08.26	Issued for Information

PROJECT NUMBER

300-101121

SHEET TITLE

Site Layout Plan (Sheet 10 of 11)

SHEET NUMBER

300101121-U-DR-115