ISO A1 594mm x 841mm

Map Series:
Prime 2

TÉ Sheet Reference Number:
2809-B, 2808, 2810, 2876, 2809

ITM Center Point Co-Ordinates:
X,Y = 524874.5, 751434.82

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300101121-U-DR-104

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Proposed Wind Farm Control Building

Joint Slab 10

Joint Slab 09

Joint Slab 08

Joint Slab 07

Joint Slab 06

Joint Slab 05

Joint Slab 04

Joint Slab 03

Joint Slab 02

Joint Slab 01

Proposed Rooaunalaghta 110kV Substation

Joint Bay 01A & Joint Bay 01B

T9 T10 T11 T12

Keyplan - Site Location Map

Scale: 1:10,000

1:10000

200m 0 200m 400m 600m 800m 1000m

tli GROUP

Head Office
Beenreigh,
Abbeydorney,
Tralee, Co. Kerry
Ireland
Tel: 00353 66 7135710

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 Substation Location
- Proposed Collector Route 33kV Interconnector
- Proposed 110kV Grid Route shown thus
- Planning Boundary shown thus
- Property Boundary shown thus
- Proposed Wind Farm Turbine & Turbine Hard Stand shown thus
- Existing ESB OHL HV Networks
- Proposed Access Track shown thus
- End Masts show thus

ISSUED FOR PLANNING

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

Keyplan - Site Location Map
A1 @1:10000

SHEET NUMBER

300101121-U-DR-100

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