ISO A1 594mm x 841mm

Raster Map Series:
Nr 3829, 3887, 3943, 3944, 4000, 4001 & 4060

ITM Centre Point Co-ordinate:
X,Y = 653570.2909 Y = 701968.9986

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MATCHLINE REF TO 300100925-DR-445

89.33m

Culvert Nr 03
Undercrossing - TBC
Ref. Dr. 300100925-DR-510

89.47m

Eir Crossings
Undercrossing TBC
Ref. Dr. 300100925-DR-510

0.32

0.22

2.29

5.41

Culvert Nr 02
Undercrossing - TBC
Ref. Dr. 300100925-DR-510

90.70m

Existing Cattle Grid Nr 02.
Undercrossing.
Ref. Dr. 300100925-DR-510

MATCHLINE REF TO 300100925-DR-443

Joint Bay 17
Comms Chamber & Link Box
See dwgs 300100925-DR-504-509

0.70

Maigh Reichead Morett

SITE LAYOUT PLAN - Sheet 31 of 38

Scale: 1:500

1:500
10m 0 10m 20m 30m 40m 50m

Project Management Initials: Designer: GD Checked: TOC Approved: KC

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PROJECT

Cappakeel Solar Farm 110kV

UGC Grid Connection

CLIENT

Perigus Energy

CONSULTANTS

NOTES: -

- This drawing is to be used only for the purpose of the planning application and is subject to detailed design.
- Position of underground cable and location of joint bays, links boxes and comms chambers may vary depending on site conditions.
- Position of link boxes and comms chambers is to be agreed onsite with EirGrid.
- Additional watercourses and other services may be encountered on the route.
- The property boundaries shown (while an accurate representation) are for information purposes only. Precise digital boundaries will be obtained from PRAI & mapped in advance of any formal Section 53 Wayleave or Deed A/Deed B being served on the landowner.
- Existing Utilities indicated on drawings are those that are crossed over / under by the proposed UG Grid Connection Cable or are those existing Utilities that run parallel to and in the vicinity of the proposed UG Grid Connection Cable.

LEGEND: -

Proposed 110kV UGC Route shown thus

Planning Boundary shown thus

Existing EIR Network shown thus

Spot Heights shown thus 46.52m

Proposed Natural Heritage Area (pNHA) shown thus

ISSUE/REVISION

I/R	DATE	DESCRIPTION
P3	16.06.26	Issued for Planning
P2	20.03.26	Issued for Planning
P1	18.12.25	Issued for Planning

PROJECT NUMBER

300-100925

SHEET TITLE

Site Layout Plan -
Sheet 31 of 38

SHEET NUMBER

300100925-DR-444