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Legend

Redline Boundary

Turbine Locations

Site Boundary

Spoil Area

Hardstands

Access Tracks

38kV Substation

Rock Armour Berm

Grid Connection Route

Flood Compensation Area

Temporary Road Widening

Temporary Verge Strengthening

Temporary Construction Compound

Biodiversity Enhancement Area's

00.130.250.5

Km

Client

Moanmore Lower Green Energy Ltd

Project

Proposed Moanmore Lower Wind Farm, Co. Clare

Title

Project Layout

JENNINGS O'DONOVAN
an RSK company

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Jennings O'Donovan & Partners

Jennings O'Donovan

Date	01/04/2025	Revision	0	Job No.	6778
Scale	1:10,000	Stage	EIAR	Figure	8.1a
Drawing	POD	Checked	SM	Approved	SM



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Legend

Redline Boundary

Grid Connection Route

Blade Laydown Area

Temporary Road Widening

Temporary Verge Strengthening

Existing_Forestry

Forestry to be Felled

00.250.51 Km

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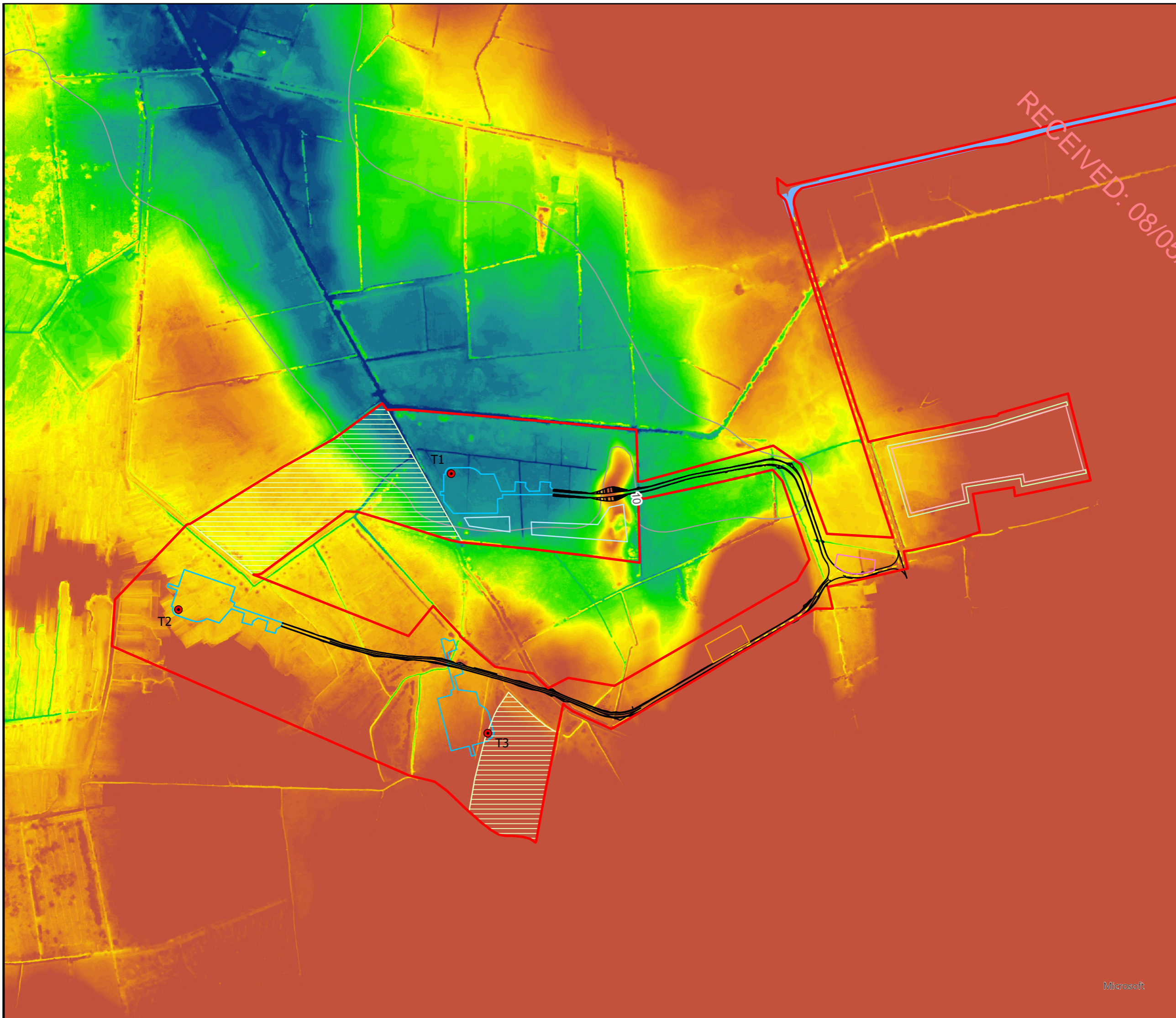
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Date	24/03/2025	Revision	0	Job No.	6778
Scale	1:25,000	Stage	EIAR	Figure	8.1b
Drawing	POD	Checked	SM	Approved	SM

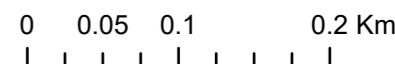


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Legend

-  Redline Boundary
-  Turbine Locations
-  Spoil Area
-  Hardstands
-  Access Tracks
-  38kV Substation
-  Rock Armour Berm
-  Grid Connection Route
-  Flood Compensation Area
-  Temporary Road Widening
-  Biodiversity Enhancement Area's
-  Temporary Construction Compound
-  10m Contours
-  51.94
4.7



Client

Moanmore Lower Green Energy Ltd

Project

Moanmore Lower, Co. Clare

Title

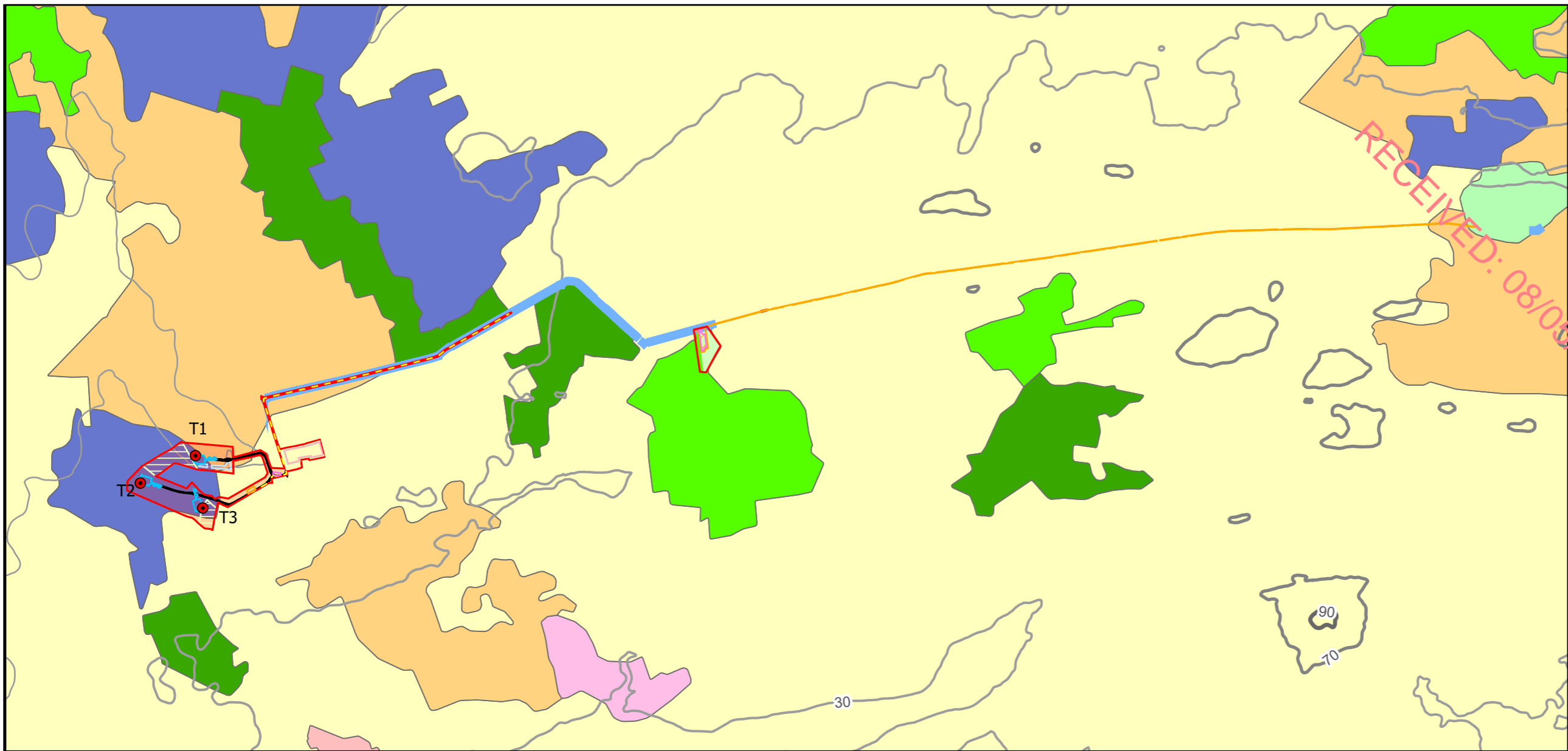
Site Topography



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Date	11/04/2025	Revision	0	Job No.	6778
Scale	1:5,000	Stage	EIAR	Figure	8.2
Drawing	POD/DT	Checked	SM	Approved	SM



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Legend

- Redline Boundary
- Turbine Locations
- Site Boundary
- Spoil Area
- Hardstands
- Access Tracks
- 38kV Substation
- Rock Armour Berm
- Blade Laydown Area
- Grid Connection Route
- Flood Compensation Area
- Temporary Road Widening
- Temporary Verge Strengthening
- Temporary Construction Compound
- Biodiversity Enhancement Area's
- Forestry to be Felled
- Existing Forestry
- 112 - Discontinuous urban fabric
- 132 - Dump sites
- 142 - Sport and leisure facilities
- 231 - Pastures
- 243 - Agricultural land with natural vegetation
- 312 - Coniferous forest
- 313 - Mixed forest
- 324 - Transitional woodland-shrub
- 412 - Peat bogs
- 423 - Intertidal flats
- 523 - Sea and Ocean
- 10m Contours
- 30m Contours
- 70m Contours
- 90m Contours

0

0.05

0.1

0.2 Km

Client

Moanmore Lower Green Energy Ltd

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Proposed Moanmore Lower Wind Farm, Co. Clare

Title

Land Cover

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Date	01/04/2025	Revision	1	Job No.	6778
Scale	1:35,000	Stage	EIAR	Figure	8.3
Drawing	POD	Checked	SM	Approved	SM

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