For details of Proposed Hardstanding
Refer to Drawing 501.065301.00001.D06

For details of Proposed Turbine Elevations
Refer to Drawing 501.065301.00001.D07

T3
FFL
19.752mOD

For details of Proposed Turbine T3 layout
Refer to Drawing 501.065301.00001.D05-3

For details of Proposed Hardstanding
Refer to Drawing 501.065301.00001.D06

For details of Proposed Turbine T5 layout
Refer to Drawing 501.065301.00001.D05-5

For details of Proposed Turbine Elevations
Refer to Drawing 501.065301.00001.D07

T5
FFL
21.865mOD

For details of Proposed Turbine Elevations
Refer to Drawing 501.065301.00001.D07

T7
FFL
26.031mOD

For details of Proposed Turbine T7 layout
Refer to Drawing 501.065301.00001.D05-7

For details of Proposed Hardstanding
Refer to Drawing 501.065301.00001.D06

Existing
Track

For details of BESS Compound
Refer to Drawing 300101402-C-DR-1003

Existing
Track

For details of Proposed Substation
Refer to Drawing 300101402-C-DR-0003

Existing
Track

For details of Proposed Hardstanding
Refer to Drawing 501.065301.00001.D06

For details of Proposed Turbine T6 layout
Refer to Drawing 501.065301.00001.D05-6

For details of Proposed Turbine Elevations
Refer to Drawing 501.065301.00001.D07

T6
FFL
24.690mOD

For details of Proposed Hardstanding
Refer to Drawing 501.065301.00001.D06

For details of Proposed Turbine T4 layout
Refer to Drawing 501.065301.00001.D05-4

For details of Proposed Turbine Elevations
Refer to Drawing 501.065301.00001.D07

T4
FFL
19.760mOD

Gate

For details of Temporary Operational Compound
Refer to Drawing 501.065301.00001.D10

Overview Key Plan

N

Notes:

1. This drawing is to be read in conjunction with relevant drawings, specification and reports.
2. Dimensions are in metres, unless noted otherwise.
3. Do not scale from this Drawing.
4. Survey carried out by SLR Consulting Ltd between the 8th - 13th February 2025.
5. Survey carried out using UAV with LiDAR.
6. The proposed turbine layout should be used for planning purposes only.
7. The final turbine hardstanding is subject to finalisation of a candidate turbine.
8. Mapping extract from Ordnance Survey;
   Map Series 6 Inch Raster, Map Sheets MO018, MO025, MO026, MO027 and MO028
   Map Series 1:2,500 Map Sheets 1238-C
   Map Series 1:5,000 Map Sheets 1238, 1305 and 1310.
9. Co-ordinate system - Assigned IRENE95.Irish TM.

Legend:

- Planning Application Boundary
- Area under Applicant control
- Watercourse/Features
- 20.00 Existing Ground Contours (2m Intervals)
- Proposed Hardstanding / Areas Cleared and Levelled
- Proposed BESS Compound
- Proposed Substation
- Proposed Temporary Construction Compound
- Proposed Met Mast Location
- Proposed Areas of Cut
- Proposed Areas of Fill
- Internal Access Track
- Proposed Turbine
- Tree Felling Area
- Turbine Delivery Route
- Right of Way
- Collector Cables
- Proposed Grid Connection Route (Subject to a separate planning application)

Rev	Amendments	Date	By	Chk	Auth
P02	Clients comments	04/26	SJB	RA	GH
P01	Initial Issue	12/25	IG	RA	GH

SLR Consulting Ireland
7 Dundrum Business Park,
Windy Arbour,
Dublin,
Ireland,
D14 N2Y7

www.slrconsulting.com

Client: RWE Renewables Ireland

Project: Muingmore Wind Farm

Figure Title: Proposed Site Layout - Sheet 2 of 8

Scale	SLR Project No.
1:2,500 @ A1	501.065301.00001

Designed	Drawn	Checked	Authorised
IG	IG	DR	GH
Date	Date	Date	Date
12/25	12/25	04/26	04/26

Figure Number: D04-2

Rev: P02

Scale 1:2,500

0 50 100 150 200 250m

\\slr.local\ie\Offices\IE\Dublin\SLR DATA\SLR Projects\500571 RWE Renewables Ireland\065301 Muingmore Wind Farm\00001 Muingmore\05. GIS and Planning Drawings\CAD\501.065301.00001.D04-2 Proposed Site Layout -2 of 8.dwg 13/04/2026

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