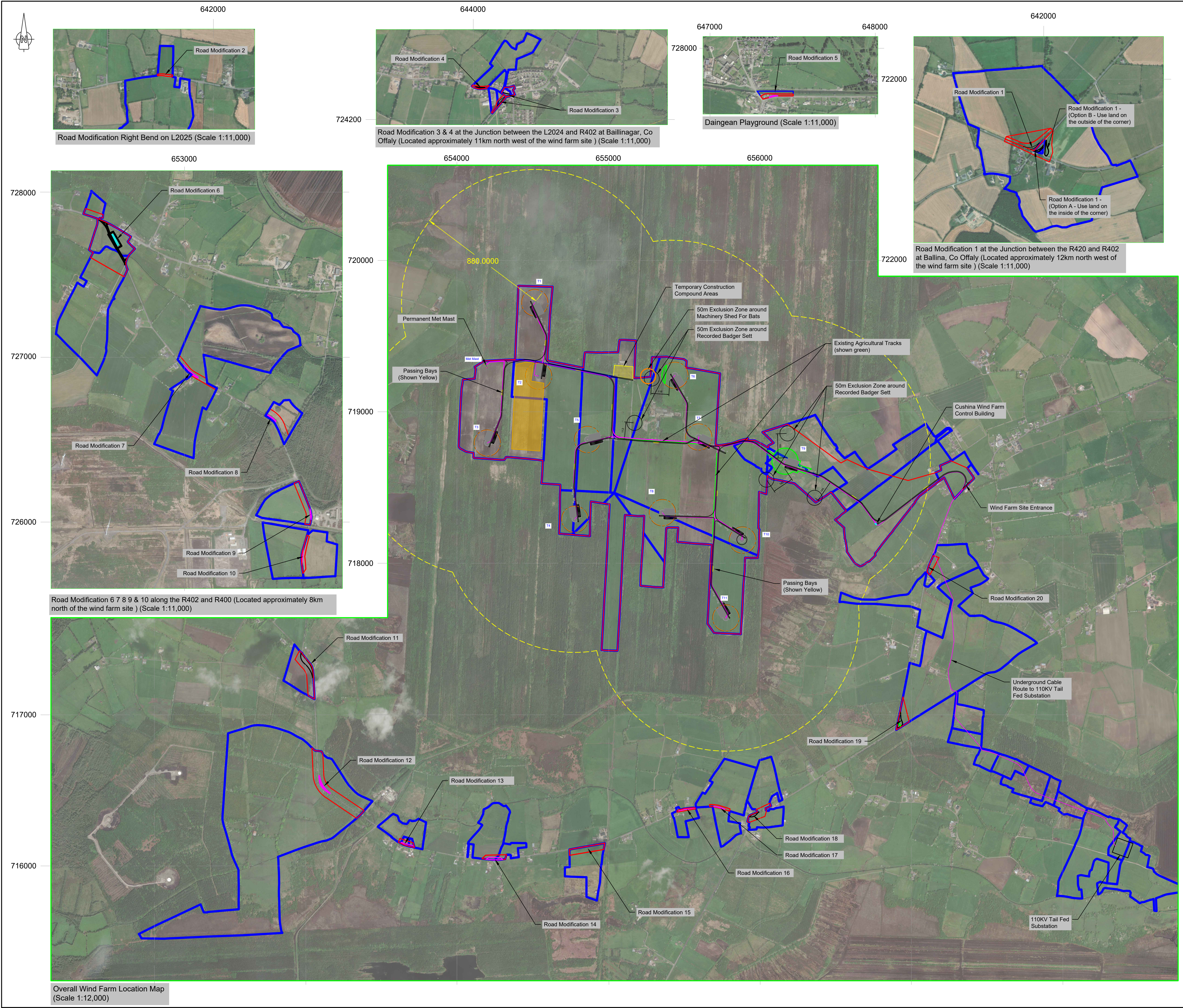




Legend:

- Ownership Boundary
- Application Boundary
- Wind Farm Access Tracks & Crane Hardstanding Areas
- Indicative Cable Routes
- Surplus Soil Deposition Areas
- Forestry to be felled
- Swept Area to Turbine Rotor (175 meter diameter)
- Bat Buffer (86.4m Radius)
(Based on Worst Case Scenario 132.5m hub - 175 rotor - 25m high forestry)
- Four Times Turbine Tip Height Setback to dwellings

Notes:

- All dimension in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-sited of ancillary infrastructure to be permitted within the planning application boundary

07/05/26	12	Soil Deposition Area removed at T1	GOR
27/02/26	11	T10 Moved	GOR
03/02/26	10	Borrow Pit Location Removed	GOR
29/01/26	09	Borrow Pit Location Updated	GOR
09/10/25	08	T3 & T6 moved, Road Added to Compound Area	GOR
09/06/25	07	Substation & Road to Metmast Revised	GOR
06/06/25	06	Site Entrance & Substation Revised	GOR
23/04/25	05	Internal Access Road Revised for Badger Set	GOR
22/04/25	04	New Blade (V175) Route Adjusted & Cable Route Added	GOR
02/04/25	03	New Site Entrance with Cable & Substation added	GOR
22/01/25	02	Site Entrance & Road Modification area added	GOR
Date:	Rev:	Description:	Drawn By:

Prepared by:



Galetech Energy Developments Ltd,
Clondargan,
Stradone,
Co. Cavan

Client:

Cushina Wind Ltd

Job Title:

Cushina Wind Farm

Drawing Title:

Overall Site Location Map

Drawing No.:	240730/CMP/GD/001	Revision No.:	Rev12
Scale:	AS SHOWN	Date:	07/05/2026
Drawn By:	C.M.P	Checked By:	J.C
		Confirmed By:	S.D



- Legend:**
- Ownership Boundary
 - Application Boundary
 - Wind Farm Access Tracks & Crane Hardstanding Areas
 - Indicative Cable Routes
 - Surplus Soil Deposition Areas
 - Forestry to be felled
 - Swept Area to Turbine Rotor (175 meter diameter)
 - Bat Buffer (86.4m Radius)
(Based on Worst Case Scenario 132.5m hub - 175 rotor - 25m high forestry)
 - Four Times Turbine Tip Height Setback to dwellings

- Notes:**
- All dimension in meters unless otherwise stated
 - Turbines may be micro-sited by up to a maximum of 20 meters
 - Micro-sited of ancillary infrastructure to be permitted within the planning application boundary

07/05/26	12	Soil Deposition Area removed at T1	GOR
27/02/26	11	T10 Moved	GOR
03/02/26	10	Borrow Pit Location Removed	GOR
29/01/26	09	Borrow Pit Location Updated	GOR
09/10/25	08	T3 & T6 moved, Road Added to Compound Area	GOR
09/06/25	07	Substation & Road to Metmast Revised	GOR
06/06/25	06	Site Entrance & Substation Revised	GOR
23/04/25	05	Internal Access Road Revised for Badger Sett	GOR
22/04/25	04	New Blade (V175) Route Adjusted & Cable Route Added	GOR
02/04/25	03	New Site Entrance with Cable & Substation added	GOR
22/01/25	02	Site Entrance & Road Modification area added	GOR
Date:	Rev:	Description:	Drawn By:

Prepared by:



Galetech Energy Developments Ltd,
Clondargan,
Stradone,
Co. Cavan

Client:

Cushina Wind Ltd

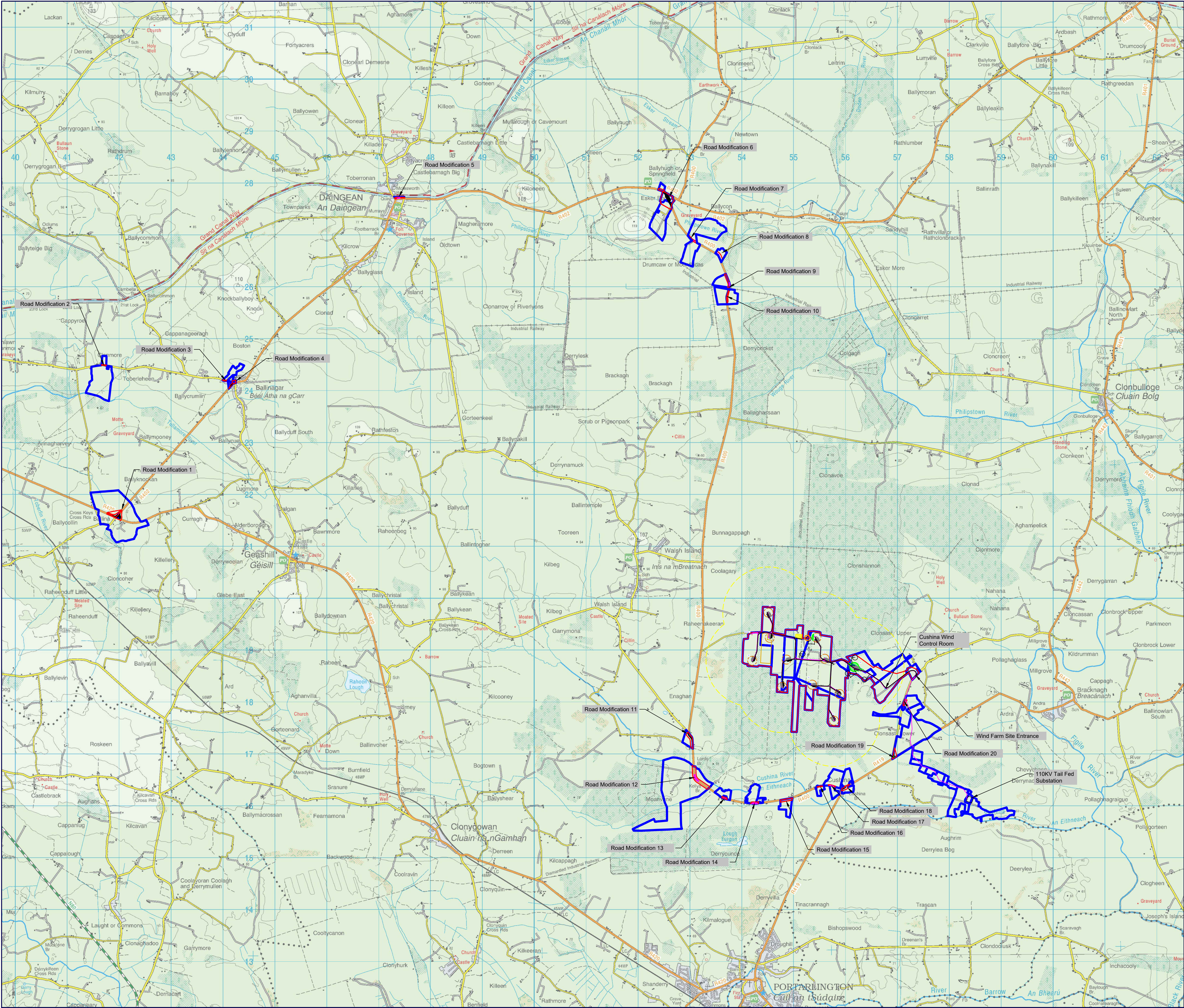
Job Title:

Cushina Wind Farm

Drawing Title:

Overall Site Location Map (1:6,000)

Drawing No.:	240730/CMP/GD/002	Revision No.:	Rev12
Scale:	(A1) 1:6,000	Date:	07/05/2026
Drawn By:	C.M.P	Checked By:	J.C
		Confirmed By:	S.D



Legend:

- Ownership Boundary
- Application Boundary
- Wind Farm Access Tracks & Crane Hardstanding Areas
- Indicative Cable Routes
- Surplus Soil Deposition Areas
- Forestry to be felled
- Swept Area to Turbine Rotor (175 meter diameter)
- Bat Buffer (86.4m Radius)
(Based on Worst Case Scenario 132.5m hub - 175 rotor - 25m high forestry)
- Four Times Turbine Tip Height Setback to dwellings

Notes:

- All dimension in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-sited of ancillary infrastructure to be permitted within the planning application boundary

07/05/26	12	Soil Deposition Area removed at T1	GOR
27/02/26	11	T10 Moved	GOR
03/02/26	10	Borrow Pit Location Removed	GOR
29/01/26	09	Borrow Pit Location Updated	GOR
09/10/25	08	T3 & T6 moved, Road Added to Compound Area	GOR
09/06/25	07	Substation & Road to Metmast Revised	GOR
06/06/25	06	Site Entrance & Substation Revised	GOR
23/04/25	05	Internal Access Road Revised for Badger Sett	GOR
22/04/25	04	New Blade (V175) Route Adjusted & Cable Route Added	GOR
02/04/25	03	New Site Entrance with Cable & Substation added	GOR
22/01/25	02	Site Entrance & Road Modification area added	GOR
Date:	Rev:	Description:	Drawn By:

Prepared by:


Gaitech Energy Developments Ltd,
Clondargan,
Stradone,
Co. Cavan

Client:

Cushina Wind Ltd

Job Title:

Cushina Wind Farm

Drawing Title:

Overview Map (1:35,000)

Drawing No.:	240730/CMP/GD/003	Revision No.:	Rev12
Scale:	(A1) 1:35,000	Date:	07/05/2026
Drawn By:	C.M.P	Checked By:	J.C
		Confirmed By:	S.D