

**Lyrenacarriga Wind Farm,
Co. Cork & Co. Waterford
Planning Permission Application Drawings**





Schedule of Drawings

Drawing No.	Drawing Title	Scale	Page Size
170749 – 01	Location Context Map	1: 50,000	A3
170749 – 02	Site Location Map	1: 15,000	A1
170749 – 03	Site Layout Key Plan A	1: 20,000	A1
170749 – 04	Site Layout Sheet 1 of 4	1: 5,000	A1
170749 – 05	Site Layout Sheet 2 of 4	1: 5,000	A1
170749 – 06	Site Layout Sheet 3 of 4	1: 5,000	A1
170749 – 07	Site Layout Sheet 4 of 4	1: 1,000	A1
170749 – 08	Site Layout Key Plan B	1: 20,000	A1
170749 – 09	Site Layout Plan Sheet 1 of 11	1: 2,500	A1
170749 – 10	Site Layout Plan Sheet 2 of 11	1: 2,500	A1
170749 – 11	Site Layout Plan Sheet 3 of 11	1: 2,500	A1
170749 – 12	Site Layout Plan Sheet 4 of 11	1: 2,500	A1
170749 – 13	Site Layout Plan Sheet 5 of 11	1: 2,500	A1
170749 – 14	Site Layout Plan Sheet 6 of 11	1: 2,500	A1
170749 – 15	Site Layout Plan Sheet 7 of 11	1: 2,500	A1
170749 – 16	Site Layout Plan Sheet 8 of 11	1: 2,500	A1
170749 – 17	Site Layout Plan Sheet 9 of 11	1: 2,500	A1
170749 – 18	Site Layout Plan Sheet 10 of 11	1: 500	A1
170749 – 19	Site Layout Plan Sheet 11 of 11	1: 2,500	A3
170749 – 20	Temporary Construction Compound 1	1:500	A3
170749 – 21	Temporary Construction Compound 2	1:500	A3
170749 – 22	Loop in Substation Battery Storage & Layout Plan	1:500	A1
170749 – 23	Loop in Substation – Southeast Elevations	As Shown	A1
170749 – 24	Loop in Substation – Northeast Elevations	As Shown	A1
170749 – 25	Loop in Substation – Southwest Elevations	As Shown	A1
170749 – 26	Loop in Substation – Northwest Elevations	As Shown	A1
170749 – 27	Substation Control Building	1:200	A3
170749 – 28	Substation Switchgear Building	1:200	A3
170749 – 29	Battery Switchgear Building	1:200	A3
170749 – 30	Cable End Mast Details	1:200	A3
170749 – 31	Borrow Pit 1 Layout and Sections	As Shown	A3
170749 – 32	Borrow Pit 2 Layout and Sections	As Shown	A3
170749 – 33	Borrow Pit 3 Layout and Sections	As Shown	A3
170749 – 34	Proposed Met Mast – Site Layout Plan & Site Elevation	1:250	A1
170749 – 35	Met Mast Compound Welfare & Storage Building, Plan & Section	1:200	A3
170749 – 36	Typical Turbine Hardstand Layout Standard Detail	1:500	A3
170749 – 37	Typical Wind Turbine Elevation	1:500	A3
170749 – 38	Typical Wind Turbine Elevation & Plan	1:500	A3
170749 – 39	Typical Excavated Road Sections	1:75	A3
170749 – 40	Proposed Access Junction	1:1,500	A3
170749 – 41	Proposed Access Junction A	1:1,000	A3
170749 – 42	Proposed Access Junction B - Option 1	1:1,500	A3
170749 – 43	Proposed Access Junction B - Option 2	1:1,500	A3
170749 – 44	Proposed Access Junction C	1:1,000	A3
170749 – 45	Typical Pre-cast Concrete Clearspan Watercourse Crossing	1:50	A3
Drawing No.	Drainage Drawings	Scale	
D101	Proposed Drainage Layout	1:2,000	A1
D102	Proposed Drainage Layout	1:2,000	A1
D103	Proposed Drainage Layout	1:2,000	A1
D104	Proposed Drainage Layout	1:2,000	A1
D105	Proposed Drainage Layout	1:2,000	A1
D106	Proposed Drainage Layout	1:2,000	A1
D107	Proposed Drainage Layout	1:2,000	A1
D108	Proposed Drainage Layout	1:2,000	A1
D109	Proposed Drainage Layout	1:2,000	A3
D501	Drainage Details 1	As Shown	A1
D502	Drainage Details 2	As Shown	A1
D503	Drainage Details 3	As Shown	A1