CARRAIGIN RENEWABLE ENERGY DEVELOPMENT PROJECT PLANNING APPLICATION

DRAWINGS SCHEDULE

MARCH 2026

TURBINE & FOUNDATION DETAILS:

6575-JOD-CGWF-XX-DR-C-0501:	Proposed Gravity Turbine Foundation Details
6575-JOD-CGWF-XX-DR-C-0502:	Proposed Pile Turbine Foundation Details
6575-JOD-CGWF-XX-DR-C-0503:	Proposed Wind Turbine Elevations

SUBSTATION DETAILS:

6575-JOD-CGWF-XX-DR-C-0601:	Proposed Substation & Compound 06 Layout
6575-JOD-CGWF-XX-DR-C-0602:	Proposed Substation Plan
6575-JOD-CGWF-XX-DR-C-0603:	Proposed Substation Elevations
6575-JOD-CGWF-XX-DR-C-0604:	Proposed Substation Sections
6575-JOD-CGWF-XX-DR-C-0605:	Proposed EirGrid Building Plan & Sections
6575-JOD-CGWF-XX-DR-C-0606:	Proposed IPP Control Building Plan & Sections
6575-JOD-CGWF-XX-DR-C-0607:	Palisade Fence Details
6575-JOD-CGWF-XX-DR-C-0608:	Palisade Gate Details
6575-JOD-CGWF-XX-DR-C-0609:	Lightning Monopole Details- 18m Mast
6575-JOD-CGWF-XX-DR-C-0610:	Drainage Details

MET MAST DETAILS:

6575-JOD-CGWF-XX-DR-C-0701:	Proposed Met Mast Details

SITE COMPOUND DETAILS:

6575-JOD-CGWF-XX-DR-C-0801:	Proposed Temporary Compound 01 Details
6575-JOD-CGWF-XX-DR-C-0802:	Proposed Temporary Compound 02 Details
6575-JOD-CGWF-XX-DR-C-0803:	Proposed Temporary Compound 03 Details
6575-JOD-CGWF-XX-DR-C-0804:	Proposed Temporary Compound 04 Details
6575-JOD-CGWF-XX-DR-C-0805:	Proposed Temporary Compound 05 Details
6575-JOD-CGWF-XX-DR-C-0806:	Site Office Detail

TRENCH DETAILS:

6575-JOD-CGWF-XX-DR-C-0901:	Proposed Internal Cable Trench Details
6575-JOD-CGWF-XX-DR-C-0902:	Standard 110kV Cable Trench Details
6575-JOD-CGWF-XX-DR-C-0903:	Flat Formation Under Existing Pipe Details -110kV
6575-JOD-CGWF-XX-DR-C-0904:	Flat Formation Under Existing Service Details - 110kV
6575-JOD-CGWF-XX-DR-C-0905:	Flat Formation Over Existing Pipe Details - 110kV
6575-JOD-CGWF-XX-DR-C-0906:	Flat Formation Over Existing Service Details -110kV
6575-JOD-CGWF-XX-DR-C-0907:	Directional Drill Under Existing Watercourse Crossing
6575-JOD-CGWF-XX-DR-C-0908:	Typical Details of EIR Cable Duct
6575-JOD-CGWF-XX-DR-C-0909:	110kV Joint Bay General Arrangement Detail
6575-JOD-CGWF-XX-DR-C-0910:	Proposed Internal Pulling Bay Details
6575-JOD-CGWF-XX-DR-C-0911:	Communications Chamber Details
6575-JOD-CGWF-XX-DR-C-0912:	Transition Chamber Details
6575-JOD-CGWF-XX-DR-C-0913:	Link Box Chamber-General Arrangement

NOTES:
1 DRAWINGS SCHEDULE

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rev	date	modifications	D	C	A

Client
Carraigin Power LTD

Project
Carrigeen Renewable Energy Development, Co.Roscommon.

Stage
Planning

Title
Drawings Schedule
Sheet 2 of 2

Scales
N.T.S @ A3

Surveyed	Drawn	Checked	Approved	Date
	A.G	J.D	C.G	Mar 2026

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Job Ref.	Drawing No.	Rev
6575	6575-JOD-CGWF-XX-DR-C-0001	-