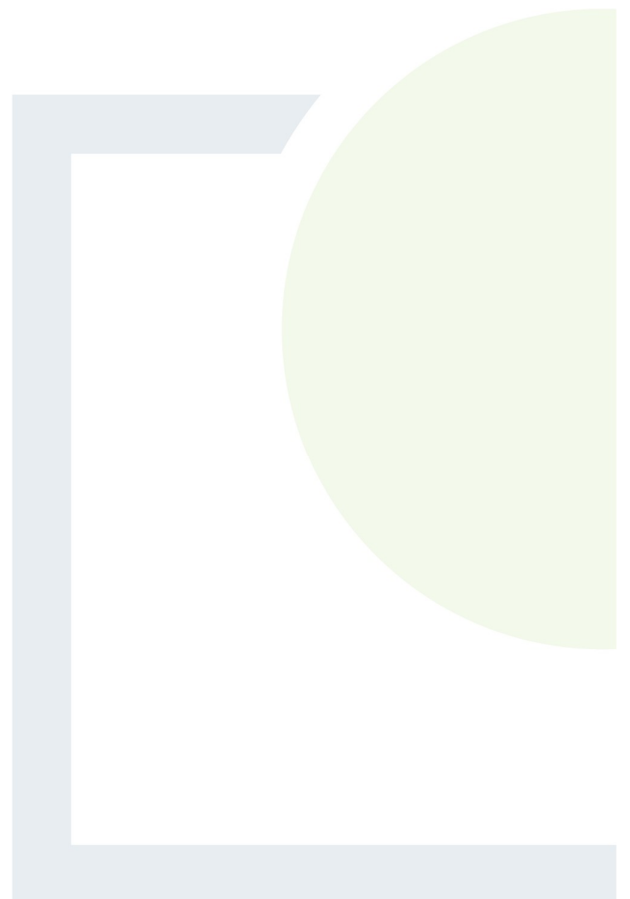




DESIGNING AND DELIVERING
A SUSTAINABLE FUTURE

Addendum 1

Schedule of drawings



Sheet List Table		
Drawing No.	Drawing Title	Rev.
P22-145-0000-0001	DRAWING INDEX SHEET	B
P22-145-0100-0000	PLANNING APPLICATION OVERVIEW SITE NOTICE LOCATIONS	B
P22-145-0100-0001	1:10000 SITE LAYOUT	B
P22-145-0100-0002	1:2500 SITE LAYOUT SHEET 1 OF 4	B
P22-145-0100-0003	1:2500 SITE LAYOUT SHEET 2 OF 4	B
P22-145-0100-0004	1:2500 SITE LAYOUT SHEET 3 OF 4	B
P22-145-0100-0005	1:2500 SITE LAYOUT SHEET 4 OF 4	B
P22-145-0100-0006	1:500 SITE LAYOUT PLAN SHEET 1 OF 54	B
P22-145-0100-0007	1:500 SITE LAYOUT PLAN SHEET 2 OF 54	B
P22-145-0100-0008	1:500 SITE LAYOUT PLAN SHEET 3 OF 54	B
P22-145-0100-0009	1:500 SITE LAYOUT PLAN SHEET 4 OF 54	B
P22-145-0100-0010	1:500 SITE LAYOUT PLAN SHEET 5 OF 54	B
P22-145-0100-0011	1:500 SITE LAYOUT PLAN SHEET 6 OF 54	B
P22-145-0100-0012	1:500 SITE LAYOUT PLAN SHEET 7 OF 54	B
P22-145-0100-0013	1:500 SITE LAYOUT PLAN SHEET 8 OF 54	B
P22-145-0100-0014	1:500 SITE LAYOUT PLAN SHEET 9 OF 54	B
P22-145-0100-0015	1:500 SITE LAYOUT PLAN SHEET 10 OF 54	B
P22-145-0100-0016	1:500 SITE LAYOUT PLAN SHEET 11 OF 54	B
P22-145-0100-0017	1:500 SITE LAYOUT PLAN SHEET 12 OF 54	B
P22-145-0100-0018	1:500 SITE LAYOUT PLAN SHEET 13 OF 54	B
P22-145-0100-0019	1:500 SITE LAYOUT PLAN SHEET 14 OF 54	B
P22-145-0100-0020	1:500 SITE LAYOUT PLAN SHEET 15 OF 54	B
P22-145-0100-0021	1:500 SITE LAYOUT PLAN SHEET 16 OF 54	B
P22-145-0100-0022	1:500 SITE LAYOUT PLAN SHEET 17 OF 54	B
P22-145-0100-0023	1:500 SITE LAYOUT PLAN SHEET 18 OF 54	B
P22-145-0100-0024	1:500 SITE LAYOUT PLAN SHEET 19 OF 54	B
P22-145-0100-0025	1:500 SITE LAYOUT PLAN SHEET 20 OF 54	B
P22-145-0100-0026	1:500 SITE LAYOUT PLAN SHEET 21 OF 54	B
P22-145-0100-0027	1:500 SITE LAYOUT PLAN SHEET 22 OF 54	B
P22-145-0100-0028	1:500 SITE LAYOUT PLAN SHEET 23 OF 54	B
P22-145-0100-0029	1:500 SITE LAYOUT PLAN SHEET 24 OF 54	B
P22-145-0100-0030	1:500 SITE LAYOUT PLAN SHEET 25 OF 54	B
P22-145-0100-0031	1:500 SITE LAYOUT PLAN SHEET 26 OF 54	B
P22-145-0100-0032	1:500 SITE LAYOUT PLAN SHEET 27 OF 54	B
P22-145-0100-0033	1:500 SITE LAYOUT PLAN SHEET 28 OF 54	B
P22-145-0100-0034	1:500 SITE LAYOUT PLAN SHEET 29 OF 54	B
P22-145-0100-0035	1:500 SITE LAYOUT PLAN SHEET 30 OF 54	B
P22-145-0100-0036	1:500 SITE LAYOUT PLAN SHEET 31 OF 54	B
P22-145-0100-0037	1:500 SITE LAYOUT PLAN SHEET 32 OF 54	B
P22-145-0100-0038	1:500 SITE LAYOUT PLAN SHEET 33 OF 54	B
P22-145-0100-0039	1:500 SITE LAYOUT PLAN SHEET 34 OF 54	B
P22-145-0100-0040	1:500 SITE LAYOUT PLAN SHEET 35 OF 54	B
P22-145-0100-0041	1:500 SITE LAYOUT PLAN SHEET 36 OF 54	B
P22-145-0100-0042	1:500 SITE LAYOUT PLAN SHEET 37 OF 54	B
P22-145-0100-0043	1:500 SITE LAYOUT PLAN SHEET 38 OF 54	B
P22-145-0100-0044	1:500 SITE LAYOUT PLAN SHEET 39 OF 54	B
P22-145-0100-0045	1:500 SITE LAYOUT PLAN SHEET 40 OF 54	B
P22-145-0100-0046	1:500 SITE LAYOUT PLAN SHEET 41 OF 54	B
P22-145-0100-0047	1:500 SITE LAYOUT PLAN SHEET 42 OF 54	B
P22-145-0100-0048	1:500 SITE LAYOUT PLAN SHEET 43 OF 54	B
P22-145-0100-0049	1:500 SITE LAYOUT PLAN SHEET 44 OF 54	B
P22-145-0100-0050	1:500 SITE LAYOUT PLAN SHEET 45 OF 54	B
P22-145-0100-0051	1:500 SITE LAYOUT PLAN SHEET 46 OF 54	B
P22-145-0100-0052	1:500 SITE LAYOUT PLAN SHEET 47 OF 54	B
P22-145-0100-0053	1:500 SITE LAYOUT PLAN SHEET 48 OF 54	B
P22-145-0100-0054	1:500 SITE LAYOUT PLAN SHEET 49 OF 54	B
P22-145-0100-0055	1:500 SITE LAYOUT PLAN SHEET 50 OF 54	B
P22-145-0100-0056	1:500 SITE LAYOUT PLAN SHEET 51 OF 54	B

P22-145-0100-0057	1:500 SITE LAYOUT PLAN SHEET 52 OF 54	B
P22-145-0100-0058	1:500 SITE LAYOUT PLAN SHEET 53 OF 54	B
P22-145-0100-0059	1:500 SITE LAYOUT PLAN SHEET 54 OF 54	B
P22-145-0200-0001	1:2500 SITE LOCATION PLAN (SHEET 1 OF 18)	B
P22-145-0200-0002	1:2500 SITE LOCATION PLAN (SHEET 2 OF 18)	B
P22-145-0200-0003	1:2500 SITE LOCATION PLAN (SHEET 3 OF 18)	B
P22-145-0200-0004	1:2500 SITE LOCATION PLAN (SHEET 4 OF 18)	B
P22-145-0200-0005	1:2500 SITE LOCATION PLAN (SHEET 5 OF 18)	B
P22-145-0200-0006	1:2500 SITE LOCATION PLAN (SHEET 6 OF 18)	B
P22-145-0200-0007	1:2500 SITE LOCATION PLAN (SHEET 7 OF 18)	B
P22-145-0200-0008	1:2500 SITE LOCATION PLAN (SHEET 8 OF 18)	B
P22-145-0200-0009	1:2500 SITE LOCATION PLAN (SHEET 9 OF 18)	B
P22-145-0200-0010	1:2500 SITE LOCATION PLAN (SHEET 10 OF 18)	B
P22-145-0200-0011	1:2500 SITE LOCATION PLAN (SHEET 11 OF 18)	B
P22-145-0200-0012	1:2500 SITE LOCATION PLAN (SHEET 12 OF 18)	B
P22-145-0200-0013	1:2500 SITE LOCATION PLAN (SHEET 13 OF 18)	B
P22-145-0200-0014	1:2500 SITE LOCATION PLAN (SHEET 14 OF 18)	B
P22-145-0200-0015	1:2500 SITE LOCATION PLAN (SHEET 15 OF 18)	B
P22-145-0200-0016	1:2500 SITE LOCATION PLAN (SHEET 16 OF 18)	B
P22-145-0200-0017	1:2500 SITE LOCATION PLAN (SHEET 17 OF 18)	B
P22-145-0200-0018	1:2500 SITE LOCATION PLAN (SHEET 18 OF 18)	B
P22-145-0101-0001	SITE ENTRANCE LAYOUT	A
P22-145-0102-0001	T1 HARDSTAND - PLAN & SECTIONS	A
P22-145-0102-0002	T2 HARDSTAND - PLAN & SECTIONS	A
P22-145-0102-0003	T3 HARDSTAND - PLAN & SECTIONS	A
P22-145-0102-0004	T4 HARDSTAND - PLAN & SECTIONS	A
P22-145-0102-0005	T5 HARDSTAND - PLAN & SECTIONS	A
P22-145-0102-0006	T6 HARDSTAND - PLAN & SECTIONS	A
P22-145-0102-0007	T7 HARDSTAND - PLAN & SECTIONS	A
P22-145-0102-0008	T8 HARDSTAND - PLAN & SECTIONS	A
P22-145-0102-0009	T9 HARDSTAND - PLAN & SECTIONS	A
P22-145-0103-0001	1:2500 EXPORT GRID CONNECTION LAYOUT SHEET 1 OF 7	B
P22-145-0103-0002	1:2500 EXPORT GRID CONNECTION LAYOUT SHEET 2 OF 7	B
P22-145-0103-0003	1:2500 EXPORT GRID CONNECTION LAYOUT SHEET 3 OF 7	B
P22-145-0103-0004	1:2500 EXPORT GRID CONNECTION LAYOUT SHEET 4 OF 7	B
P22-145-0103-0005	1:2500 EXPORT GRID CONNECTION LAYOUT SHEET 5 OF 7	B
P22-145-0103-0006	1:2500 EXPORT GRID CONNECTION LAYOUT SHEET 6 OF 7	B
P22-145-0103-0007	1:2500 EXPORT GRID CONNECTION LAYOUT SHEET 7 OF 7	B
P22-145-0300-0001	PRELIMINARY DESIGN - CUSHINA BRIDGE CROSSING DETAIL	B
P22-145-0300-0002	PRELIMINARY DESIGN - TDR BRIDGE CROSSING DETAIL - SHEET 1 OF 2	B
P22-145-0300-0003	PRELIMINARY DESIGN - TDR BRIDGE CROSSING DETAIL - SHEET 2 OF 2	B
P22-145-0300-0004	PRELIMINARY DESIGN - TDR NODE LOCATION 29/30-ROAD PLAN & PROFILE	B
P22-145-0300-0005	TDR LOCATION 46/47	B
P22-145-0300-0006	TDR LOCATION 38	B
P22-145-0300-0007	TDR LOCATION 35/36	B
P22-145-0300-0008	TDR LOCATION 22	B
P22-145-0300-0009	TDR LOCATION 19	B
P22-145-0300-0010	TDR LOCATION 32	B
P22-145-0300-0011	TDR LOCATION 29/30	B
P22-145-0300-0012	TRAFFIC MANAGEMENT PLAN AT TDR NODE LOCATION 35/36	B
P22-145-0300-0013	TRAFFIC MANAGEMENT PLAN AT TDR NODE LOCATION 29/30	B
P22-145-0300-0014	TRAFFIC MANAGEMENT PLAN AT TDR NODE LOCATION 19	B
P22-145-0300-0015	PLANNING APPLICATION OVERVIEW TDR NODE LOCATIONS	B
P22-145-0400-0001	TURBINE ELEVATION & HARDSTAND DETAILS	A
P22-145-0500-0001	TEMPORARY CONSTRUCTION COMPOUND 2 LAYOUT	B
P22-145-0500-0002	ACCESS TRACK DETAILS	A
P22-145-0500-0003	INTERNAL JOINT BAY DETAILS	A
P22-145-0500-0004	TRENCH DETAILS FOR INTERNAL COLLECTOR CABLES	A
P22-145-0500-0005	SILT FENCE DETAILS	A

P22-145-0500-0006	CULVERT DETAILS	A
P22-145-0500-0007	BUNDED FUEL SLAB DETAIL	A
P22-145-0500-0008	CROSS DRAIN WITH DIFFUSE OUTFALL DETAILS	A
P22-145-0500-0009	FUEL RETENTION PETROL INTERCEPTOR	A
P22-145-0500-0010	WHEEL WASH DETAIL	A
P22-145-0500-0011	RECREATION AMENITY DETAILS	A
P22-145-0500-0012	PROPOSED AMENITY LAYOUT	B
P22-145-0500-0013	TEMPORARY CONSTRUCTION COMPOUND 3 LAYOUT	B
P22-145-0500-0014	SETTLEMENT POND DETAILS SHEET 1 OF 2	A
P22-145-0500-0015	SETTLEMENT POND DETAILS SHEET 2 OF 2	A

Danu Energy Drawings

Drawing No.	Drawing Title	Rev.
DANU-DAR-SK001	JOINT BAY GENERAL ARRANGEMENT	V1
DANU-DAR-SK002	SUBSTATION BUILDING	V1
DANU-DAR-SK003	CONTROL BUILDING	V1
DANU-DAR-SK004	SUBSTATION COMPOUND LAYOUT	V1
DANU-DAR-SK005	SUBSTATION COMPOUND CROSS SECTIONS	V1
DANU-DAR-SK006	SUBSTATION FENCE, COMPOUND, TRENCH DETAILS	V1
XDC-CBL-STND-H-008	TRENCH CROSSE SECTION FOR 160mm POWER DUCTS IN TREFOIL FORMATION	00
XDC-CBL-STND-H-006	BRIDGE CARRIAGEWAY STANDARD 110kV CABLE TRENCH	00
DANU-DAR-D001.1	CULVERT NO.1 DIRECTIONAL (HDD) DETAIL	V1
DANU-DAR-D001.2	BRIDGE OVER RIVER BARROW DIRECTIONAL (HDD) DETAIL	V1
DANU-DAR-D001.3	CULVERT NO.2 CROSSING DETAIL	V1
DANU-DAR-D001.4	CULVERT NO.3 DIRECTIONAL (HDD) DETAIL	V1
DANU-DAR-D001.5	WATER CROSSING DETAILS - CANAL BERGINS BRIDGE	V1
DANU-DAR-D001.6	WATER CROSSING DETAILS - CULVERT NO.4	V1
DANU-DAR-D001.7	GAS PIPE CROSSING DETAILS - CROSSING NO.1&2	V1
DANU-DAR-D001.8	WATER CROSSING DETAILS - BOG DRAIN	V1
DANU-DAR-D002.1	CABLE TRENCH IN ROAD DETAILS	V1
DANU-DAR-D002.2.1	SECTIONS THROUGH L-7176 LOCAL ROAD	V1
DANU-DAR-D002.2.2	SECTIONS THROUGH L-71761 LOCAL ROAD	V1
DANU-DAR-D002.2.3	SECTIONS THROUGH R420 REGIONAL ROAD	V1

If Applicable : Ordnance Survey Ireland Licence No. CYAL50221678 © Ordnance Survey Ireland and Government of Ireland
OSI 3501 3502 3550 3551 3552 3553 3599 3600 3601 3655 3656 3657



No part of this document may be reproduced or transmitted in any form or stored in any retrieval system of any nature without the written permission of Fehily Timoney & Company as copyright holder except as agreed for use on the project for which the document was originally issued. Do not scale. Use figured dimensions only. If in doubt - Ask!

Rev.	Description	App By	Date
A	ISSUE FOR PLANNING	JH	15.09.25
B	ISSUE FOR PLANNING	JH	14.01.26

PROJECT	CLIENT		
	Date	Project number	Scale (@ A1-)
	15.09.25	P22-145	Scale N/A
SHEET	Drawn by	Drawing Number	
	CS	P22-145-0000-0001	
	Checked by	Rev	
LD	B		

O:\ACAD\2022\P22-145\P22-145-0000-0001