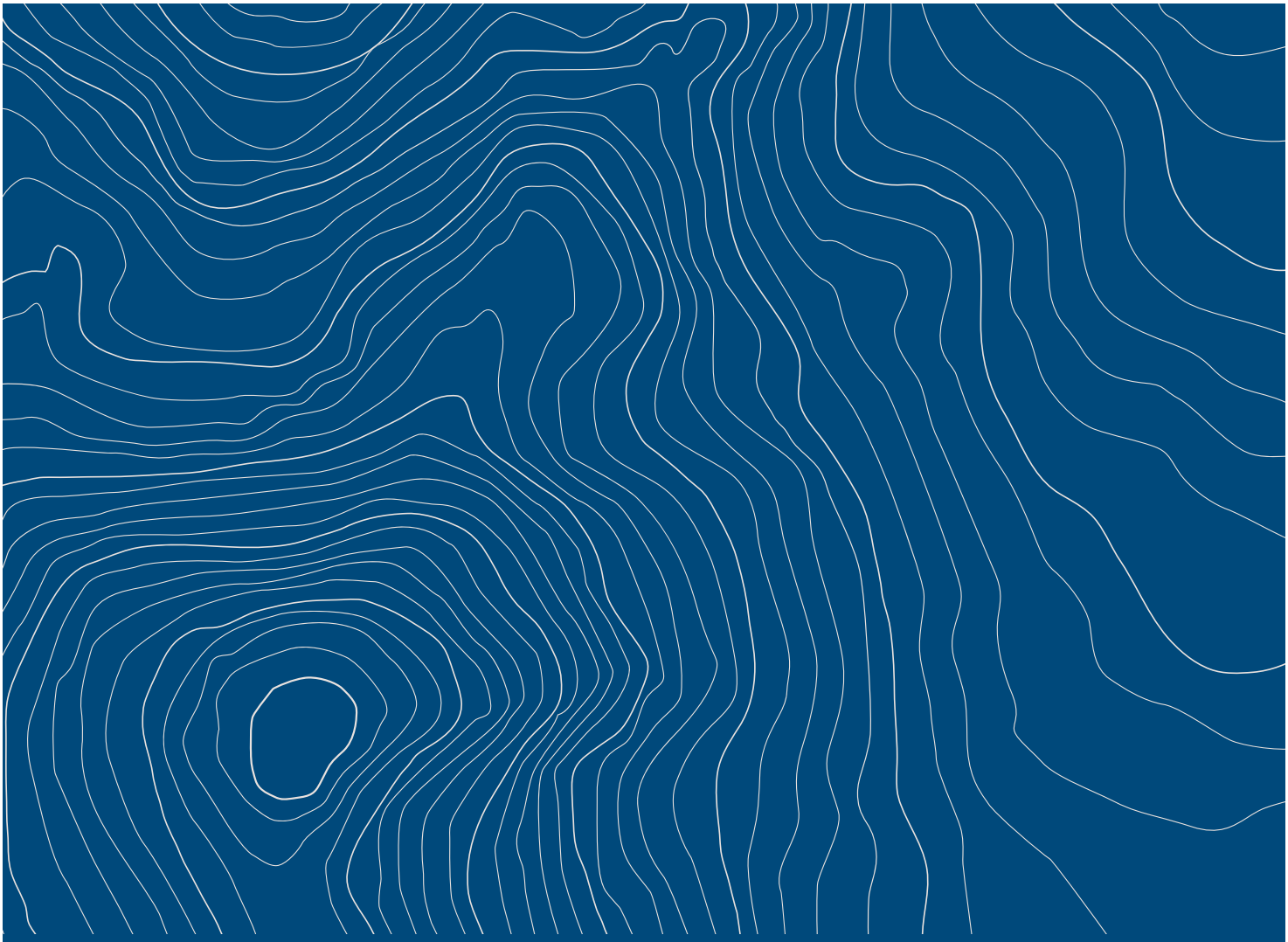

DublinArray
Generation for generations

Part 1A: Planning Particulars
Schedule 2: Drawing Schedule

Kish Offshore Wind Ltd

RWE SLR GoBe
APEM Group

www.dublinarray-marineplanning.ie

Planning Drawings Schedule

Drawing Reference	Drawing Name	Scale (at A1)	Planning Drawings Folder Reference
Development Location Drawings (Regional/Geographic Context)			
005162261-05	Regional Site Location Plan	1:50,000	Folder 1 of 4
229100714-MMD-00-XX-DR-C-0100	Overall Site Location Map in Geographical Context	1:50,000	
Offshore Wind Farm Infrastructure Drawings			
A. Offshore Site Layout Plans			
005162255-05	Site Layout Plans - Key Plan	1:50,000	Folder 1 of 4
005059368-08	Site Layout Plans – Offshore Option A (236RD) (Sheet 1 of 4)	1:40,000	
005059368-08	Site Layout Plans – Offshore Option B (250RD) (Sheet 2 of 4)	1:40,000	
005059368-08	Site Layout Plans – Offshore Option C (278RD) (Sheet 3 of 4)	1:40,000	
005059368-08	Site Layout Plans – Offshore Options A, B and C - Comparison Overlay (Sheet 4 of 4)	1:40,000	
B. Wind Turbine Generator Drawings			
22164-GDG-ZZ-XX-DR-C-1000	WTG Option A - Plan and Elevation View	1:750	Folder 1 of 4
22164-GDG-ZZ-XX-DR-C-1001	WTG Option B - Plan and Elevation View	1:750	
22164-GDG-ZZ-XX-DR-C-1002	WTG Option C - Plan and Elevation View	1:1,000	
22164-GDG-ZZ-XX-DR-C-1003	Overlayed WTG - Scale Comparison Plan and Elevation View	1:1,000	
C. Wind Turbine Generator Foundation Drawings			
22164-GDG-ZZ-XX-DR-C-1004	Monopile Foundation-Plan & Elevation View	1:250	Folder 1 of 4
22164-GDG-ZZ-XX-DR-C-1007	Jacket Foundation - 3 Leg Suction Bucket Plan and Elevation View	1:300	
22164-GDG-ZZ-XX-DR-C-1008	Jacket Foundation - 3 Leg Pin Pile Plan and Elevation View	1:250	
22164-GDG-ZZ-XX-DR-C-1009	Jacket Foundation - 4 Leg Suction Bucket Plan and Elevation View	1:300	
22164-GDG-ZZ-XX-DR-C-1010	Jacket Foundation - 4 Leg Pin Pile Plan and Elevation	1:250	
22164-GDG-ZZ-XX-DR-C-1011	Jacket External Working Platforms	1:150	
22164-GDG-ZZ-XX-DR-C-1012	Monopile External Working Platform	1:75	
D. Cable Burial & Protection Drawing			
22164-GDG-ZZ-XX-DR-C-1013	Subsea Cable Burial and Protection Details	1:25	Folder 1 of 4
E. Offshore Substation Platform Drawings			
200584-LYT-L-4001-01	Equipment Layout – Section	1:100	Folder 1 of 4
200584-LYT-L-4001-02	Equipment Layout – Cable Deck	1:100	
200584-LYT-L-4001-03	Equipment Layout – Cellar Deck	1:100	
200584-LYT-L-4001-04	Equipment Layout – Main Deck	1:100	
200584-LYT-L-4001-05	Equipment Layout – Control Deck	1:100	
200584-LYT-L-4001-06	Equipment Layout – Roof Deck	1:100	

Drawing Reference	Drawing Name	Scale (at A1)	Planning Drawings Folder Reference
200584-LYT-L-4001-07	Equipment Layout- External Elevations	1:200	
200584-DRA-N-4001-01	Multi - Leg Piled Jacket -Plans	1:200	
200584-DRA-N-4001-02	Multi-Leg Piled Jacket - Elevations	1:200	
200584-DRA-N-4002-01	Monopile & Transition Piece -Plans	1:100	
200584-DRA-N-4002-02	Monopile & Transition Piece - Elevations	1:100	
200584-DRA-N-4003-01	Multi-Leg Suction Bucket Jacket - Plans	1:200	
200584-DRA-N-4003-02	Multi-Leg Suction Bucket Jacket - Elevations	1:200	
200584-DRA-N-4004-01	Multi-Leg Piled Jacket - Scour Protection - Plan	1:200	
200584-DRA-N-4004-02	Multi-Leg Piled Jacket - Scour Protection -Elevation	1:200	
200584-DRA-N-4005-01	Monopile & Transition Piece - Scour Protection - Plan	1:100	
200584-DRA-N-4005-02	Monopile & Transition Piece - Scour Protection -Elevation	1:100	
200584-DRA-N-4006-01	Multi-Leg Suction Bucket Jacket - Scour Protection – Plan	1:200	
200584-DRA-N-4006-02	Multi-Leg Suction Bucket Jacket - Scour Protection - Elevation	1:200	
Operation and Maintenance Base Drawings			
DUN-DJI-ZZ-XX-DR-A-21000	O&M Site Location Map	1:1,000	Folder 2 of 4
DUN-DJI-ZZ-XX-DR-A-21001	Existing Site Plan - Sheet 1	1:500	
DUN-DJI-ZZ-XX-DR-A-21002	Existing Site Plan - Sheet 2	1:250	
DUN-DJI-ZZ-XX-DR-A-21003	Existing Maintenance Building Survey	1:500 1:100	
DUN-DJI-ZZ-XX-DR-A-21004	Existing Contiguous Elevations	1:200 (At A0)	
DUN-DJI-ZZ-XX-DR-A-21005	Proposed Construction Logistics Plan	1:1,000	
DUN-DJI-ZZ-XX-DR-A-21006	Site Map	1:2,500	
DUN-DJI-ZZ-XX-DR-A-21010	Existing Site Plan - Sheet 1 - Showing Demolitions and Removals	1:500	
DUN-DJI-ZZ-XX-DR-A-21011	Existing Site Plan - Sheet 2 - Showing Demolitions and Removals	1:250	
DUN-DJI-ZZ-XX-DR-A-21012	Existing Contiguous Elevations Showing Demolitions and Removals	1:200 (At A0)	
DUN-DJI-ZZ-XX-DR-A-21020	Proposed Site Plan - Sheet 1	1:500	
DUN-DJI-ZZ-XX-DR-A-21021	Proposed Site Plan - Sheet 2	1:250	
DUN-DJI-ZZ-XX-DR-A-21022	Proposed Building Plans, Ground and First Floor	1:100 (At A0)	
DUN-DJI-ZZ-XX-DR-A-21023	Proposed Building Plans, Second Floor and Roof Plan	1:100 (At A0)	
DUN-DJI-ZZ-XX-DR-A-21024	Proposed Building Section A-A	1:100 (At A0)	

Drawing Reference	Drawing Name	Scale (at A1)	Planning Drawings Folder Reference
DUN-DJI-ZZ-XX-DR-A-21025	Proposed Building Exterior Elevations Sheet 1	1:100 (At A0)	
DUN-DJI-ZZ-XX-DR-A-21026	Proposed Building Exterior Elevations Sheet 2	1:100 (At A0)	
DUN-DJI-ZZ-XX-DR-A-21027	Proposed Contiguous Elevations	1:200 (At A0)	
DUN-DJI-ZZ-XX-DR-A-21028	Proposed Sub Station & Site Lighting Poles	1:50 1:100	
DUN-DJI-ZZ-XX-DR-A-21029	Proposed Signage Details	1:200 1:50	
DUN-DJI-ZZ-XX-DR-A-21031	Proposed Site Details Sheet 1	1:100	
DUN-DJI-ZZ-XX-DR-A-21032	Proposed Site Details Sheet 2	1:50	
DUN-DJI-ZZ-XX-DR-A-21100	Area Calculation Sheet	1:1,000 1:200	
DUN-DJI-ZZ-XX-DR-A-21102	Fire Strategy Plans	1:500 1:200	
DUN-DJI-ZZ-XX-DR-A-21104	Proposed 3D Visuals	Not to Scale	
DUN-WMC-ZZ-XX-DR-C-P0100	Proposed Pavement Layout & Levels	1:200	
DUN-WMC-ZZ-XX-DR-C-P0101	Proposed Pavement Sections	1:100	
DUN-WMC-ZZ-XX-DR-C-P0102	Proposed Pavement Construction Details	1:200	
DUN-WMC-ZZ-XX-DR-C-P0150	Swept Path Analysis - Refuse & Fire Tender	1:250	
DUN-WMC-ZZ-XX-DR-C-P0151	Swept Path Analysis - Articulated & Rigid HGVs	1:250	
DUN-WMC-ZZ-XX-DR-C-P0200	Proposed Drainage Layout	1:200	
DUN-WMC-ZZ-XX-DR-C-P0201	Private Foul Drainage Details	1:25	
DUN-WMC-ZZ-XX-DR-C-P0202	Surface Water Drainage Details	1:25 1:20	
DUN-WMC-ZZ-XX-DR-C-P0210	Proposed SUDS Layout	1:200	
DUN-WMC-ZZ-XX-DR-C-P0300	Proposed Watermain Layout	1:250	
DUN-WMC-ZZ-XX-DR-C-P0400	Existing Drainage and Watermain Services	1:500	
DUN-WMC-ZZ-FD-DR-S-7000	Proposed Demolition, General Arrangement, HSS Ramp & Bankseat	1:1,000 1:200 1:100 1:50	
DUN-RAM-ZZ-XX-DR-CM-0002	Proposed Marine Works Plan	1:250	
DUN-RAM-ZZ-XX-DR-CM-0003	Proposed Marine Works Sections	1:250	
DUN-RAM-ZZ-XX-DR-CM-0004	Proposed Marine Works Pontoon Furniture	1:100 1:50	

Drawing Reference	Drawing Name	Scale (at A1)	Planning Drawings Folder Reference
12086	Topographic Survey	1:200	
Onshore Electrical System Drawings			
229100714-MMD-00-XX-DR-C-0101	Key Plan for Onshore Site Location Plans	1:10,000	Folder 3 of 4
229100714-MMD-00-XX-DR-C-0102	Onshore Site Location Plan - Sheet 01	1:2,000	
229100714-MMD-00-XX-DR-C-0103	Onshore Site Location Plan - Sheet 02	1:2,000	
229100714-MMD-00-XX-DR-C-0104	Onshore Site Location Plan - Sheet 03	1:2,000	
229100714-MMD-00-XX-DR-C-0105	Onshore Site Location Plan - Sheet 04	1:2,000	
229100714-MMD-00-XX-DR-C-0106	Onshore Site Location Plan - Sheet 05	1:2,000	
229100714-MMD-00-XX-DR-C-0200	Key Plan for Onshore Site Layout Plans	1:10,000	
229100714-MMD-00-XX-DR-C-0201	Onshore Site Layout Plan - Sheet 01	1:500	
229100714-MMD-00-XX-DR-C-0202	Onshore Site Layout Plan - Sheet 02	1:500	
229100714-MMD-00-XX-DR-C-0203	Onshore Site Layout Plan - Sheet 03	1:500	
229100714-MMD-00-XX-DR-C-0204	Onshore Site Layout Plan - Sheet 04	1:500	
229100714-MMD-00-XX-DR-C-0205	Onshore Site Layout Plan - Sheet 05	1:500	
229100714-MMD-00-XX-DR-C-0206	Onshore Site Layout Plan - Sheet 06	1:500	
229100714-MMD-00-XX-DR-C-0207	Onshore Site Layout Plan - Sheet 07	1:500	
229100714-MMD-00-XX-DR-C-0208	Onshore Site Layout Plan - Sheet 08	1:500	
229100714-MMD-00-XX-DR-C-0209	Onshore Site Layout Plan - Sheet 09	1:500	
229100714-MMD-00-XX-DR-C-0210	Onshore Site Layout Plan - Sheet 10	1:500	
229100714-MMD-00-XX-DR-C-0211	Onshore Site Layout Plan - Sheet 11	1:500	
229100714-MMD-00-XX-DR-C-0212	Onshore Site Layout Plan - Sheet 12	1:500	
229100714-MMD-00-XX-DR-C-0213	Onshore Site Layout Plan - Sheet 13	1:500	
229100714-MMD-00-XX-DR-C-0214	Onshore Site Layout Plan - Sheet 14	1:500	
229100714-MMD-00-XX-DR-C-0215	Onshore Site Layout Plan - Sheet 15	1:500	
229100714-MMD-00-XX-DR-C-0216	Onshore Site Layout Plan - Sheet 16	1:500	
229100714-MMD-00-XX-DR-C-0217	Onshore Site Layout Plan - Sheet 17	1:500	
229100714-MMD-00-XX-DR-C-0218	Onshore Site Layout Plan - Sheet 18	1:500	
229100714-MMD-00-XX-DR-C-0219	Onshore Site Layout Plan - Sheet 19	1:500	
229100714-MMD-00-XX-DR-C-0220	Onshore Site Layout Plan - Sheet 20	1:500	
229100714-MMD-00-XX-DR-C-0221	Onshore Site Layout Plan - Sheet 21	1:500	
229100714-MMD-00-XX-DR-C-0222	Onshore Site Layout Plan - Sheet 22	1:500	
229100714-MMD-00-XX-DR-C-0223	Onshore Site Layout Plan - Sheet 23	1:500	
229100714-MMD-00-XX-DR-C-0224	Onshore Site Layout Plan - Sheet 24	1:500	
229100714-MMD-00-XX-DR-C-0225	Onshore Site Layout Plan - Sheet 25	1:500	
229100714-MMD-00-XX-DR-C-0226	Onshore Site Layout Plan - Sheet 26	1:500	
229100714-MMD-00-XX-DR-C-0227	Onshore Site Layout Plan - Sheet 27	1:500	

Drawing Reference	Drawing Name	Scale (at A1)	Planning Drawings Folder Reference
229100714-MMD-00-XX-DR-C-0228	Onshore Site Layout Plan - Sheet 28	1:500	
229100714-MMD-00-XX-DR-C-0229	Onshore Site Layout Plan - Sheet 29	1:500	
229100714-MMD-00-XX-DR-C-0230	Onshore Site Layout Plan - Sheet 30	1:500	
229100714-MMD-00-XX-DR-C-0231	Onshore Site Layout Plan - Sheet 31	1:500	
229100714-MMD-00-XX-DR-C-0232	Onshore Site Layout Plan - Sheet 32	1:500	
229100714-MMD-00-XX-DR-C-5020	OSS - GIS Building Arrangement	1:200	Folder 4 of 4
229100714-MMD-00-XX-DR-C-5021	OSS - Statcom Building Arrangement	1:200	
229100714-MMD-00-XX-DR-C-5022	OSS - Reactor and Filter Arrangement	1:200	
229100714-MMD-00-XX-DR-C-5023	OSS - Site Sections - Sheet 01	1:200	
229100714-MMD-00-XX-DR-C-5024	OSS - Site Sections - Sheet 02	1:200	
229100714-MMD-00-XX-DR-C-5025	OSS - Site Sections - Sheet 03	1:200	
229100714-MMD-00-XX-DR-C-5030	OSS - Contiguous Elevation - Sheet 01	1:200	
229100714-MMD-00-XX-DR-C-5031	OSS - Contiguous Elevation - Sheet 02	1:200	
229100714-MMD-00-XX-DR-C-5032	OSS - Contiguous Elevation - Sheet 03	1:200	
229100714-MMD-00-XX-DR-C-5040	OSS - Road Detail	1:20	
229100714-MMD-00-XX-DR-C-5041	OSS - Internal Fence Details	1:20	
229100714-MMD-00-XX-DR-C-5042	OSS - Gate Details	1:20	
229100714-MMD-00-XX-DR-C-5043	OSS - Retaining Wall Detail	1:50	
229100714-MMD-00-XX-DR-C-5044	OSS - Lighting Column Detail	1:20	
229100714-MMD-00-XX-DR-C-5050	OSS - Site Drainage and Watermain Layout	1:1,000	
229100714-MMD-00-XX-DR-C-5051	OSS - Site Drainage Layout - Sheet 01	1:500	
229100714-MMD-00-XX-DR-C-5052	OSS - Site Drainage Layout - Sheet 02	1:500	
229100714-MMD-00-XX-DR-C-5053	OSS - Watermain Layout Sheet 01	1:500	
229100714-MMD-00-XX-DR-C-5054	OSS - Watermain Layout Sheet 02	1:500	
229100714-MMD-00-XX-DR-C-5055	OSS - Drainage Details - Sheet 01	1:20	
229100714-MMD-00-XX-DR-C-5056	OSS - Drainage Details - Sheet 02	1:10	
229100714-MMD-00-XX-DR-C-5057	OSS - Drainage Details - Sheet 03	1:50	
229100714-MMD-00-XX-DR-C-5058	OSS - Drainage Details - Sheet 04	1:50	
229100714-MMD-00-XX-DR-C-0250	OSS – Landscaping Plan	1:500	
229100714-MMD-00-XX-DR-C-0051	220 kV Cable - Inroad Cross Sections	1:10	
229100714-MMD-00-XX-DR-C-0052	220 kV Cable - Offroad Cross Sections	1:10	
229100714-MMD-00-XX-DR-C-0053	220 kV Cable - Precast Joint Bay	1:20	
229100714-MMD-00-XX-DR-C-0054	220 kV Cable - Communications Chamber	1:10	
229100714-MMD-00-XX-DR-C-0055	220 kV Cable - Link Box Chamber	1:10	
229100714-MMD-00-XX-DR-C-0056	220 kV Cable Trefoil Crossing Above Service	1:10	
229100714-MMD-00-XX-DR-C-0057	220 kV Cable Flat Crossing Above Service	1:10	

Drawing Reference	Drawing Name	Scale (at A1)	Planning Drawings Folder Reference
229100714-MMD-00-XX-DR-C-0058	220 kV Cable Trefoil Crossing Below Service	1:10	
229100714-MMD-00-XX-DR-C-0059	220 kV Cable Flat Crossing Below Service	1:10	
229100714-MMD-00-XX-DR-C-0060	220 kV Cable Crossing Below Riverbed	1:10	
229100714-MMD-00-XX-DR-C-0061	220 kV Cable - Transition Chamber	1:10	
229100714-MMD-00-XX-DR-C-0062	220 kV Cable – Transition Joint Bay	1:50	