



6
21032

PROPOSED ENTRANCE HARD AND SOFT LANDSCAPING DETAILS

1:50

00.51.52.34

SCALE BAR METRES (1:50)

ELEMENT SCHEDULE

A

STANDARD SHEFFIELD CYCLE RACKS X 2 ANCHORED TO CONCRETE SUB BASE

B

KERBS TO THE PLANTERS

C

BESPOKE CYCLE SHELTER WITH POLYCARBONATE CLEAR ROOF AND GALVANISED STEEL FRAME

PLANTING SCHEDULE

COTONEASTER DAMMERI SKOGHOLM

ACER CAMPESTRE ELSRIJK

Latin Name	Height	Quantity
COTONEASTER DAMMERI SKOGHOLM	0,4 m	16 pcs
ACER CAMPESTRE ELSRIJK	<6 m	6 pc

PROVIDE MINIMUM 50mm LAYER BARK MULCH TO THE HEDGE TYPE BEDS AND 100mm LAYER TO THE TREE BED

LEGEND

THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE FOLLOWING ASSOCIATED DRAWINGS:

- REFER TO WATERMAN MOYLAN ENGINEERING DRAWINGS.
- REFER TO OTHER ARCHITECTURAL DRAWINGS INCLUDING THE FOLLOWING:
 - DUN-DJI-ZZ-XX-DR-A-21001 / 21002 FOR EXISTING SITE PLAN
 - DUN-DJI-ZZ-XX-DR-A-21003 FOR EXISTING ON SITE DLRCC BUILDING SURVEY
 - DUN-DJI-ZZ-XX-DR-A-21004/ 21005 FOR THE EXISTING CONTIGUOUS ELEVATIONS
 - DUN-DJI-ZZ-XX-DR-A-21010 / 21011 FOR THE SITE PLAN SHOWING DEMOLITIONS AND REMOVALS
 - DUN-DJI-ZZ-XX-DR-A-21012 FOR THE EXISTING CONTIGUOUS ELEVATIONS SHOWING DEMOLITIONS AND REMOVALS
 - DUN-DJI-ZZ-XX-DR-A-21020 / 21021 FOR PROPOSED SITE PLAN
 - DUN-DJI-ZZ-XX-DR-A-21022 FOR THE PROPOSED BUILDING PLANS- GROUND AND FIRST FLOOR
 - DUN-DJI-ZZ-XX-DR-A-21023 FOR THE PROPOSED BUILDING PLANS- SECOND AND ROOF LEVEL
 - DUN-DJI-ZZ-XX-DR-A-21024 FOR THE PROPOSED BUILDING SECTIONS
 - DUN-DJI-ZZ-XX-DR-A-21025/21026 FOR THE PROPOSED BUILDING ELEVATIONS
 - DUN-DJI-ZZ-XX-DR-A-21027 FOR THE PROPOSED SUB STATION DETAILS
 - DUN-DJI-ZZ-XX-DR-A-21028 FOR THE PROPOSED BUILDING SIGNAGE DETAILS
 - DUN-DJI-ZZ-XX-DR-A-21031/21032 FOR THE PROPOSED SITE DETAILS
 - DUN-DJI-ZZ-XX-DR-A-21100 FOR THE BUILDING AREA SCHEDULE
 - DUN-DJI-ZZ-XX-RP-A-21101 FOR THE BUILDING DESIGN AND ACCESS STATEMENT
 - DUN-DJI-ZZ-XX-DR-A-21102 FOR THE PLANNING STAGE FIRE STRATEGY
 - DUN-DJI-ZZ-XX-RP-A-21103 FOR THE PLANNING STAGE MATERIAL FINISHES CONCEPT STRATEGY
 - DUN-DJI-ZZ-XX-DR-A-21104 FOR THE PROPOSED 3D VISUALS
- FOR EXISTING SITE SURVEY REFER TO PRECISION SURVEY DRAWING 12086

ABBREVIATIONS:

FFL = FINISHED FLOOR LEVEL
O.D. = ORDNANCE DATUM
A.O.D = ABOVE ORDNANCE DATUM
RWP = RAINWATER PIPE
RWO = RAIN WATER OUTLET
O & M = OPERATIONS AND MAINTENANCE
DLRCC = DUN LAOGHAIRE RATHDOWN CO. CO.

01	23/10/2024	FINAL ISSUE	BR	BR	MH
00	09/09/2024	DRAFT ISSUE	BR	BR	MH
REVISION:	DATE:	COMMENTS:	DRAWN:	CHKD:	APPRV:
REVISION CONTROL:					
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MAP NOTES/ DATA SOURCES:					
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DRAWING STATUS:					
PLANNING APPLICATION					
CLIENT/EMPLOYER:					
KISH OFFSHORE WIND LTD/ BRAY OFFSHORE WIND LTD.					
PROJECT TITLE:					
DUBLIN ARRAY O & M BUILDING, ST. MICHAEL'S PIER DUN LAOGHAIRE HARBOUR, CO. DUBLIN					
DRAWING TITLE:					SHEET NO:
PROPOSED SITE DETAILS					1 OF 1
SHEET 2					REVISION NO:
DRAWING NUMBER:					01
DUN-DJI-ZZ-XX-DR-A-21032					SCALE:
SCALE BAR:					1:50
SEE UNDER EACH DRAWING					PLOT SIZE:
					A1
					DATUM:
					IRENETS
					VERTICAL
					REF.
					PRJ:
					IRENETS IRE TRANSVERSE MERCATOR