

RFI SCHEDULE OF DOCUMENTS AND DRAWINGS DALGUISE LRD

RESPONSE TO REQUEST FOR FURTHER INFORMATION

PROPOSED LARGE-SCALE RESIDENTIAL DEVELOPMENT ON A SITE OF C. 3.58 HA LOCATED AT DALGUISE HOUSE, MONKSTOWN ROAD, MONKSTOWN, CO. DUBLIN

Planning – Tom Phillips + Associates				
Document No.	Title	Date	Size	Rev.
-	Response to Request for Further Information	July 2023	A4	-
-	Planning Statement of Consistency	July 2023	A4	-
-	EIAR Portal Notification (Copy of Email)	July 2023	A4	-
-	Site Notice (Copy)	July 2023	A4	-
-	Newspaper Notice	July 2023	A4	-
-	RFI Schedule of Documents and Drawings	July 2023	A4	-

Environmental Impact Assessment				
Document No.	Title	Date	Size	Rev.
Volume 1	Environmental Impact Assessment Report (EIAR) – Non-Technical Summary	July 2023	A4	-
Volume 2	Environmental Impact Assessment Report (EIAR) – Main Report	July 2023	A4	-
Volume 2 (Appendices)	Environmental Impact Assessment Report (EIAR) – Appendices	July 2023	A4	-
Volume 3	Environmental Impact Assessment Report (EIAR) - Photomontages	July 2023	A3	-

TOWN PLANNING CONSULTANTS

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Architecture – Reddy Architecture + Urbanism					
Document No.	Title	Date	Size	Rev.	
MKS-RAU-DS	Response to Request for Further Information - Design Statement	July 2023	A3	P02	
MKS-Dalguise- HQA	Housing Quality Assessment/Residential Amenity - RFI	July 2023	A3	P02	
Architecture Drawing Pack (See Appendix A)					

Engineering – Byrne Looby Consulting Engineers					
Document No.	Title	Date	Size	Rev.	
W3683-BLP-XX-	Engineering Services Report	July 2023	A4	07	
XX-RP-Z-02		July 2025	A4	07	
W3683-BLP-XX-	Drainage Impact Accessment Report	July 2023	A4	05	
XX-RP-Z-04	Drainage Impact Assessment Report			05	
W3683-BLP-XX-	Construction and Environmental Management	June 2023	A4	03	
XX-RP-Z-03	Plan	Julie 2023	A4	05	
Engineering Drawing Pack (See Appendix B)					

Traffic and Transport – ROD Consulting Engineers				
Document No.	Title	Date	Size	Rev.
P23-074-RP-QA-	Quality Audit Stage 1	July 2023	A4	
3_01		July 2023	A4	-
Drawings				
Drawing No.	Title	Scale	Size	Rev.
DHSH-ROD-				
GEN-SW_AE-	Road Markings & Signage Sheet 01 of 03	July 2023	1:250	P01
DR-CH-300003				
DHSH-ROD-				
GEN-SW_AE-	Road Markings & Signage Sheet 02 of 03	July 2023	1:250	P01
DR-CH-300004				
DHSH-ROD-				
GEN-SW_AE-	Road Markings & Signage Sheet 03 of 03	July 2023	1:250	P01
DR-CH-300005				

Biodiversity – ROD Consulting Engineers				
Document No.	Title	Date	Size	Rev.
-	Natura Impact Statement	July 2023	A4	-
-	Appropriate Assessment Screening Report	July 2023	A4	-

Engineering – McCloy Consulting				
Document No.	Title	Date	Size	Rev.
M02136-	Flood Risk Assessment	Julv 2023	A4	
04_DG02	FIDDU RISK ASSESSITIETT	July 2025	A4	-

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Landscape Architecture – Cameo and Partners				
Document No.	Title	Date	Size	Rev.
C0135 RFI	RFI Response Report (Conditions 7,8 & 13 (a-i)	July 2023	4.2	
Response	& 14 (c, d, e, f, g, i, j, l, m & o))	July 2023	A3	-
Landscape Architecture Drawing Pack (See Appendix C)				

Arboriculture – Leinster Tree Service					
Document No.	Title	Date	Size	Rev.	
DSHD18042101	Tree Survey, Arboricultural Impact Assessment	June 2023	A4		
	and Tree Protection Scheme to BS 5837:2012			-	
Drawings					
Drawing No.	Title	Scale	Size	Rev.	
01	Tree Survey Plan	1:500	A1	-	
02	Arboricultural Impact Assessment Plan	1:500	A1	-	
03	Tree Constraints/Protection Plan	1:500	A1	-	

Mechanical and El	ectrical – METEC Consulting Engineers			
Document No.	Title	Date	Size	Issue.
-	Life Cycle Report	June 2023	A4	02
-	NZEB Compliance Report	June 2023	A4	02
-	Sustainability Report/Energy Statement	June 2023	A4	02
-	Lighting Report	June 2023	A4	06
Drawings				
Drawing No.	Title	Scale	Size	Rev.
MKS-MET-ZZ-GF- DR-M-5901	Proposed Mechanical Plant Ground Floor	1:50	A0	P01
MKS-MET-ZZ-ZZ- DR-E-6001A	Site Lighting Layout Sheet 1 of 2	1:200	A0	P04
MKS-MET-ZZ-ZZ- DR-E-6001B	Site Lighting Layout Sheet 2 of 2	1:200	A0	P04
MKS-MET-ZZ-ZZ- DR-E-6002A	Site (Feature) Lighting Layout Sheet 1 of 2	1:200	A0	P02
MKS-MET-ZZ-ZZ- DR-E-6002B	Site (Feature) Lighting Layout Sheet 2 of 2	1:200	A0	P02
MKS-MET-ZZ-RL- DR-E-6110	Photovoltaic Layout Roof Level	1:500	A1	P02
MKS-MET-ZZ-B1- DR-E-6901	Basement Level EV Charging Layout	1:200	A1	P03
MKS-MET-ZZ-ZZ- DR-E-6902A	Ground Level EV Charging Layout	1:200	A0	P02
MKS-MET-ZZ-ZZ- DR-E-6902B	Ground Level EV Charging Layout	1:200	A0	P02



Daylight / Sunlight - METEC Consulting Engineers				
Document No.	Title	Date	Size	Issue.
-	Daylight Sunlight and Shadowing Assessment	July 2023	A4	02

Noise - AWN Consulting					
Document No.	Title	Date	Size	Rev.	
227501.0145NR01	Noise Impact Assessment	July 2023	A4	-	

Flythrough Video – Model Works			
Document No.	Title	Date	Medium
-	Dalguise House	July 2023	Submitted by DVD

Appendix A Architecture Drawings

Architecture Drawings – Reddy Architecture + Urbanism				
Drawing No.	Title	Scale	Size	Rev.
MKS-RAU-ZZ- XX-XX-	Proposed Site Layout Plan	1:500	A0	P02
DR-AR-002				
MKS-RAU-ZZ	GA-Site-Proposed Purbeck Level	1:500	A1	P02
2-DR-AR-050				
MKS-RAU-ZZ-1-DR-	GA-Site-Proposed Lower Level	1:500	A1	P02
AR-051				
MKS-RAU-ZZ-00-DR-	GA-Site-Proposed Garden Level	1:500	A1	P02
AR-100				
MKS-RAU-ZZ-01-DR-	GA-Site-Proposed First Floor Plan	1:500	A1	P02
AR-101		4 500		D 00
MKS-RAU-ZZ-09-DR-	GA-Site-Proposed Roof Plan	1:500	A1	P02
AR-109	CA Site Drepend Dhesing Dien	NITC	A 1	000
MKS-RAU-ZZ-XX-DR- AR-110	GA-Site-Proposed Phasing Plan	NTS	A1	P02
MKS-RAU-ZZ-XX-DR-	Wayfinding Master Plan + Details	1:25/1:500	A1	P02
AR-120	wayiniung waster Plan + Details	1.25/1.500	AI	PUZ
MKS-RAU-ZZ-XX-DR-	GA-Site-Proposed Sections - Sheet 01	1:500	A1	P02
AR-300	GA-Site-Hoposed Sections - Sheet of	1.500		102
MKS-RAU-ZZ-XX-DR-	GA-Site-Proposed Sections - Sheet 02	1:500	A1	P02
AR-301		1.500	/11	102
MKS-RAU-A-ZZ-DR-	Proposed GA Plans - Block A	1:200	A1	P02
AR-100				
MKS-RAU-A-ZZ-DR-	Proposed Elevations + Sections - Block A	1:200	A1	P02
AR-200				
MKS-RAU-B-ZZ-DR-	Proposed GA Plans - Block B	1:200	A1	P02
AR-100				
MKS-RAU-B-ZZ-DR-	Proposed Elevations + Sections - Block B	1:200	A1	P02
AR-200				
MKS-RAU-C-ZZ-DR-	Proposed GA Plans - Block C	1:200	A1	P02
AR-100				
MKS-RAU-C-ZZ-DR-	Proposed Elevations + Section - Block C	1:200	A1	P02
AR-200				
MKS-RAU-D-ZZ-DR-	Proposed GA Plans - Block D	1:200	A1	P02
AR-100	Durante and Elevention of Continue Display	1.200	A 1	002
MKS-RAU-D-ZZ-DR-	Proposed Elevations + Section - Block D	1:200	A1	P02
AR-200	Proposed GA Plans - Block E - Sheet 01	1:200	A1	P02
MKS-RAU-E-ZZ-DR- AR-100	Proposed GA Plans - Block E - Sheet Of	1.200	AI	FUZ
MKS-RAU-E-ZZ-DR-	Proposed GA Plans - Block E - Sheet 02	1:200	A1	P02
AR-101	Troposed GATIANS BIOCKE SHEEL 02	1.200	,,,,	102
MKS-RAU-E-ZZ-DR-	Proposed Elevations + Section - Block E	1:200	A1	P02
AR-200		1.200	^{/ .}	1.02
MKS-RAU-FG-ZZ-DR-	Proposed GA Plans - Block F + G - Sheet 01	1:200	A1	P02
AR-100				
MKS-RAU-FG-ZZ-DR-	Proposed GA Plans - Block F + G - Sheet 02	1:200	A1	P02



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AR-101				
MKS-RAU-FG-ZZ-DR-	Proposed Elevations + Section - Block F + G	1:200	A1	P02
AR-200				
MKS-RAU-H-ZZ-DR-	Proposed GA Plans - Block H	1:200	A1	P01
AR-100				
MKS-RAU-H-ZZ-DR-	Proposed Elevations + Section - Block H	1:200	A1	P02
AR-200				
MKS-RAU-I-ZZ-DR-AR	Proposed GA Plans + Elevations + Sections	1:200	A1	P02
100	- Block I			
MKS-RAU-J-ZZ-DR-AR	Proposed GA Plans + Elevations + Section -	1:200	A1	P02
100	Block J			
MKS-RAU-NW-ZZ-DR-	North West Houses	1:200	A1	P02
AR-100				
MKS-RAU-ZZ- XXX-	Typical Apartment Types - 1 bed	1:100	A1	P02
DR-AR-ART-001				
MKS-RAU-ZZ- XXX-	Typical Apartment Types - 2 bed (4 Person)	1:100	A1	P02
DR-AR-ART-004	- Sheet 02			
MKS-RAU-ZZ- XXX-	Typical Apartment Types - 3 bed	1:100	A1	P02
DR-AR-ART-005				
MKS-RAU-DH-ZZ-DR-	Dalguise House Proposed Plans 01	1:100	A1	P02
A-102				
MKS-RAU-DH-ZZ-DR-	Dalguise House Proposed Elevations	1:100	A1	P02
A-203				
MKS-RAU-BG-ZZ-DR-	Brick Gate Lodge	1:50/1:100	A1	P02
A-100				
MKS-RAU-EG-ZZ-DR-	Entrance Gate Lodge	1:50/1:100	A1	P02
A-100				

Drawing No.	Title	Scale	Size	Rev.
W3683-DR-1006	Underground Parking Auto-Tracking	1:500	A1	07
W3683-DR-1007	Proposed Utilities Plan - Foul Drainage	As Shown	A1	08
	Layout			
W3683-DR-1009	Proposed Bridge Plan	As Shown	A1	02
W3683-DR-1010	Fire Tender Autotracking	As Shown	A1	09
W3683-DR-1013	Bin Truck Autotracking	As Shown	A1	09
W3683-DR-1014	Proposed Utilities Plan Surface Water Drainage Layout	As Shown	A1	11
W3683-DR-1015	Proposed Utilities Plan Watermain Layout	As Shown	A1	09
W3683-DR-1016	Car Autotracking	As Shown	A1	06
W3683-DR-1018	Proposed Utilities Plan Site Wide SUD's System	As Shown	A1	10
W3683-DR-1019	Typical Road & Paving Details	As Shown	A1	00
W3683-DR-1020	Existing Topographical Site Plan	As Shown	A1	01
W3683-DR-1021	Autotracking at Purbeck Level	1:250	A1	03
W3683-DR-1023	Standard Detail Penstock-Hydrobrake Manhole	As Shown	A1	00
W3683-DR-1024	Longitudinal Section Foul Drainage	As Shown	A1	05
W3683-DR-1025	Longitudinal Section Storm Water Drainage	As Shown	A1	03
W3683-DR-1026	Green/Blue Roof Systems Layout and Site Locations	As Shown	A1	04
W3683-DR-1027	Longitudinal Section Roads	As Shown	A1	01
W3683-DR-1029	Typical Details Filter Drain	As Shown	A1	01
W3683-DR-1030	Typical Details Bio-Retention Area and Tree Pits	As Shown	A1	01
W3683-DR-1031	Road & Hardstanding Details Sheet 2 of 2	As Shown	A1	01
W3683-DR-1032	Storm Catchment Areas	As Shown	A1	03
W3683-DR-1033	River Cross Sections	1:500	A1	02
W3683-DR-1035	Upper Catchment Tank 1 Details	1:100	A1	01
W3683-DR-1036	Upper Catchment Tank 2 Details	1:100	A1	00
W3683-DR-1037	Lower Catchment Tank Details	1:100	A1	01
W3683-DR-1038	Proposed Car Park Drainage	1:250	A1	01
W3683-DR-1039	Proposed Utilities Plan Storm Water & Foul Layout Combined	As Shown	A1	03
W3683-DR-1040	Proposed Site Plan Basement Walls Layout	As Shown	A1	05
W3683-DR-1041	Flood Direction Site Plan	As Shown	A1	03

Appendix C Landscape Architecture Drawings

Landscape Archite	ecture Drawings – Cameo and Partners			
Drawing No.	Title	Scale	Size	Rev.
C0135 L100	Landscape General Arrangement Ground	1:200	A0	04
	Floor – Sheet 1			
C0135 L101	Landscape General Arrangement Ground	1:200	A0	05
	Floor – Sheet 2			
C0135 L102	Landscape General Arrangement Ground	1:200	A0	04
	Floor – Sheet 3			
C0135 L103	Landscape General Arrangement Ground	1:500	A1	01
	Floor – Combined Plan			
C0135 L1000	Illustrative Landscape Masterplan - Ground	1:500	A0	04
	Floor			
C0135 L9000	Bicycle Parking Quantum and Layout	1:500	A1	01
C0135 L9001	Pedestrian Access Strategy	1:500	A1	01
C0135 L9002	Bicycle Access Strategy	1:500	A1	01
C0135 L9003	Open Space Quantum's	1:500	A1	01
C0135 L9004	Above Ground Secure Cycle Parking Layout	1:50	A0	01
	Plan			
C0135 L9005	Play Space Layout Plan	1:500	A1	01
C0135 L9010	Play Zoom Plan Sheet 1/4	1:100	A1	01
C0135 L9011	Play Zoom Plan Sheet 2/4	1:100	A1	01
C0135 L9012	Play Zoom Plan Sheet 3/4	1:100	A1	01
C0135 L9013	Play Zoom Plan Sheet 4/4	1:100	A1	01