11 Pembroke Lane, Dublin 2, D02 CX82
+353 (0)1 507 9447
dublin@curtins.com
www.curtins.com

Document Transmital

Project Number	072414
Client Reference:	-
Project Title	Glen Abbey
Date Created	31/03/2021
Sheet No.	1 of 1

1	2	3	4	5	6	7
Project	Originator	Volume (Zone)	Level (Locations)	Type	Role	Number

Day	31
Month	3
Year	21

Deliverable (Title)	Description	Exchange Format (DWG. RVT etc)	File Name						Revision | Prior to Construction Stage - P01, P02, P03 | Construction Phase - C01, C02, C03 | Final Construction - CR |
			Originator	Volume	Level / Location	Type	Role	Number	
Models									
Drawings and Sketches									
072414-CUR-00-XX-DR-C-90001	Proposed Site Services Foul and Surface Layout Sheet 1 of 2	PDF	CUR	00	XX	DR	C	90001	P06
072414-CUR-00-XX-DR-C-90002	Proposed Site Services Details Sheet 1 of 4	PDF	CUR	00	XX	DR	C	90002	P04
072414-CUR-00-XX-DR-C-90003	Proposed Site Services Details Sheet 2 of 4	PDF	CUR	00	XX	DR	C	90003	P02
072414-CUR-00-XX-DR-C-90004	Proposed Site Services Foul Sewer Sheet 2 of 2	PDF	CUR	00	XX	DR	C	90004	P06
072414-CUR-00-XX-DR-C-90005	Proposed Site Services Foul Sewer Longsections Sheet 1 of 4	PDF	CUR	00	XX	DR	C	90005	P05
072414-CUR-00-XX-DR-C-90006	Proposed Site Services Foul Sewer Longsections Sheet 2of 4	PDF	CUR	00	XX	DR	C	90006	P05
072414-CUR-00-XX-DR-C-90007	Proposed Site Services Foul Sewer Longsections Sheet 3 of 4	PDF	CUR	00	XX	DR	C	90007	P05
072414-CUR-00-XX-DR-C-90008	Proposed Site Services Foul Sewer Longsections Sheet 4of 4	PDF	CUR	00	XX	DR	C	90008	P05
072414-CUR-00-XX-DR-C-90009	Proposed Site Services Watermain Layout	PDF	CUR	00	XX	DR	C	90009	P07
072414-CUR-00-XX-DR-C-90010	Runoff Coefficients	PDF	CUR	00	XX	DR	C	90010	P02
072414-CUR-00-XX-DR-C-90011	Proposed Site Services Details Sheet 3 of 4	PDF	CUR	00	XX	DR	C	90011	P04
072414-CUR-00-XX-DR-C-90012	Proposed Site Services Details Sheet 4 of 4	PDF	CUR	00	XX	DR	C	90012	P04
072414-CUR-00-XX-DR-C-90013	Proposed Basement Surface Water Layout	PDF	CUR	00	XX	DR	C	90013	P01
		PDF							
``									
Project Documentation (Schedules, Reports, Specifications etc)									
072414-CUR-00-XX-RP-C-90003	Flood Risk Assessment	PDF	CUR	00	XX	RP	C	90003	V02
072414-CUR-00-XX-RP-C-90004	Engineering Report	PDF	CUR	00	XX	RP	C	90004	V01
072414-CUR-00-XX-RP-C-00005	Construction Demolition and Waste Management Report	PDF	CUR	00	XX	RP	C	00005	V02
072414-CUR-00-XX-RP-C-00006	Construction Management Report	PDF	CUR	00	XX	RP	C	00006	V02
072414-CUR-00-XX-RP-TP-00001	Traffic Impact Assessment	PDF	CUR	00	XX	RP	TP	00001	V08
072414-CUR-00-XX-RP-TP-00002	Interim Mobility Management Plan	PDF	CUR	00	XX	RP	TP	00002	V04
072414-CUR-00-XX-RP-TP-00003	DMURS Statement	PDF	CUR	00	XX	RP	TP	00003	V03
072414-CUR-00-XX-RP-TP-00004	ABP Response	PDF	CUR	00	XX	RP	TP	00004	V02

11 Pembroke Lane, Dublin 2, D02 CX82
+353 (0)1 507 9447
dublin@curtins.com
www.curtins.com

Document Transmital

Project Number	072414
Client Reference:	-
Project Title	Glen Abbey
Date Created	31/03/2021
Sheet No.	1 of 1

1	2	3	4	5	6	7
Project	Originator	Volume (Zone)	Level (Locations)	Type	Role	Number

Day	31																								
Month	3																								
Year	21																								

Revision | Prior to Construction Stage - P01, P02, P03
| Construction Phase - C01, C02, C03 | Final Construction - CR |

Deliverable (Title)	Description	Exchange Format (DWG. RVT etc)	File Name: Originator	Volume	Level / Location	Type	Role	Number																									

Company Name:	Contact Name:	Distrubution Email																								
C+W O'Brien Architects	Sean O'Dwyer		S2																							
Brock McClure	Majella Quinn		S2																							
Square Foot Property Limited	James Doyle		S2																							

| S0 - Work in Progress | S1 - Suitable for Co-ordination | S2 - Suitable for Information | S3 - Suitable for Review & Comment | S4 - Suitable for Stage Approval | D1 - Suitable for Costing | D2 - Suitable For Tender | D3 - Suitable for Contractor Design | A1, A2, A3 etc. -Approved and accepted as stage complete | B1, B2, B3 etc. - Partially signed-off with minor comments from the Client | CR - Construction Record Documentation |