

Document Register													
CIVIC team-civic.com				Project Number		31022							
				Project Name:		Hodson Bay							
						Date	Day	18	31	26			
							Month	06	07	08			
				Year	26	26	26						
Title				Number	Scale	Size	Revision						
Site Location Plan				31022-DR-CIV-CE-00001	2500	A1	0	2	2				
Tailte Éireann Land Register Details (Sheet 1 of 3)				31022-DR-CIV-CE-00005	1000	A1	-	-	0				
Tailte Éireann Land Register Details (Sheet 2 of 3)				31022-DR-CIV-CE-00006	1000	A1	-	-	0				
Tailte Éireann Land Register Details (Sheet 3 of 3)				31022-DR-CIV-CE-00007	1000	A1	-	-	0				
Site Layout Plan - Overview				31022-DR-CIV-CE-00100	2500	A1	2	3	3				
Site Layout Plan - General Arrangement (Sheet 1 of 11)				31022-DR-CIV-CE-00101	250	A1	2	3	3				
Site Layout Plan - General Arrangement (Sheet 2 of 11)				31022-DR-CIV-CE-00102	250	A1	2	3	3				
Site Layout Plan - General Arrangement (Sheet 3 of 11)				31022-DR-CIV-CE-00103	250	A1	2	3	3				
Site Layout Plan - General Arrangement (Sheet 4 of 11)				31022-DR-CIV-CE-00104	250	A1	2	3	3				
Site Layout Plan - General Arrangement (Sheet 5 of 11)				31022-DR-CIV-CE-00105	250	A1	2	3	3				
Site Layout Plan - General Arrangement (Sheet 6 of 11)				31022-DR-CIV-CE-00106	250	A1	2	3	3				
Site Layout Plan - General Arrangement (Sheet 7 of 11)				31022-DR-CIV-CE-00107	250	A1	2	3	3				
Site Layout Plan - General Arrangement (Sheet 8 of 11)				31022-DR-CIV-CE-00108	250	A1	2	3	3				
Site Layout Plan - General Arrangement (Sheet 9 of 11)				31022-DR-CIV-CE-00109	250	A1	2	3	3				
Site Layout Plan - General Arrangement (Sheet 10 of 11)				31022-DR-CIV-CE-00110	250	A1	2	3	3				
Site Layout Plan - General Arrangement (Sheet 11 of 11)				31022-DR-CIV-CE-00111	250	A1	2	3	3				
Site Layout Plan - Signs, Lines, Kerbs and Surfaces Layout (Sheet 1 of 9)				31022-DR-CIV-CE-00201	250	A1	0	1	1				
Site Layout Plan - Signs, Lines, Kerbs and Surfaces Layout (Sheet 2 of 9)				31022-DR-CIV-CE-00202	250	A1	0	1	1				
Site Layout Plan - Signs, Lines, Kerbs and Surfaces Layout (Sheet 3 of 9)				31022-DR-CIV-CE-00203	250	A1	0	1	1				
Site Layout Plan - Signs, Lines, Kerbs and Surfaces Layout (Sheet 4 of 9)				31022-DR-CIV-CE-00204	250	A1	0	1	1				
Site Layout Plan - Signs, Lines, Kerbs and Surfaces Layout (Sheet 5 of 9)				31022-DR-CIV-CE-00205	250	A1	0	1	1				
Site Layout Plan - Signs, Lines, Kerbs and Surfaces Layout (Sheet 6 of 9)				31022-DR-CIV-CE-00206	250	A1	0	1	1				
Site Layout Plan - Signs, Lines, Kerbs and Surfaces Layout (Sheet 7 of 9)				31022-DR-CIV-CE-00207	250	A1	0	1	1				
Site Layout Plan - Signs, Lines, Kerbs and Surfaces Layout (Sheet 8 of 9)				31022-DR-CIV-CE-00208	250	A1	0	1	1				
Site Layout Plan - Signs, Lines, Kerbs and Surfaces Layout (Sheet 9 of 9)				31022-DR-CIV-CE-00209	250	A1	0	1	1				
Site Layout Plan - Junction Visibility Splays				31022-DR-CIV-CE-00301	500	A1	0	1	1				
Site Layout Plan - Crossing Visibility Splays (Sheet 1 of 4)				31022-DR-CIV-CE-00302	500	A1	-	0	0				
Site Layout Plan - Crossing Visibility Splays (Sheet 2 of 4)				31022-DR-CIV-CE-00303	500	A1	-	0	0				
Site Layout Plan - Crossing Visibility Splays (Sheet 3 of 4)				31022-DR-CIV-CE-00304	500	A1	-	0	0				
Site Layout Plan - Crossing Visibility Splays (Sheet 4 of 4)				31022-DR-CIV-CE-00305	500	A1	-	0	0				
Site Layout Plan - Bus Swept Path Analysis (Sheet 1 of 9)				31022-DR-CIV-CE-00401	250	A1	0	1	1				
Site Layout Plan - Bus Swept Path Analysis (Sheet 2 of 9)				31022-DR-CIV-CE-00402	250	A1	0	1	1				
Site Layout Plan - Bus Swept Path Analysis (Sheet 3 of 9)				31022-DR-CIV-CE-00403	250	A1	0	1	1				
Site Layout Plan - Bus Swept Path Analysis (Sheet 4 of 9)				31022-DR-CIV-CE-00404	250	A1	0	1	1				
Site Layout Plan - Bus Swept Path Analysis (Sheet 5 of 9)				31022-DR-CIV-CE-00405	250	A1	0	1	1				
Site Layout Plan - Bus Swept Path Analysis (Sheet 6 of 9)				31022-DR-CIV-CE-00406	250	A1	0	1	1				
Site Layout Plan - Bus Swept Path Analysis (Sheet 7 of 9)				31022-DR-CIV-CE-00407	250	A1	0	1	1				
Site Layout Plan - Bus Swept Path Analysis (Sheet 8 of 9)				31022-DR-CIV-CE-00408	250	A1	0	1	1				
Site Layout Plan - Bus Swept Path Analysis (Sheet 9 of 9)				31022-DR-CIV-CE-00409	250	A1	0	1	1				
Site Layout Plan - Fire Appliance Swept Path Analysis (Sheet 1 of 2)				31022-DR-CIV-CE-00410	250	A1	0	1	1				
Site Layout Plan - Fire Appliance Swept Path Analysis (Sheet 2 of 2)				31022-DR-CIV-CE-00411	250	A1	0	1	1				
Site Layout Plan - Pumping Station Vehicle Swept Path Analysis				31022-DR-CIV-CE-00412	250	A1	0	1	1				
Site Layout Plan - Boating Vehicle Swept Path Analysis				31022-DR-CIV-CE-00413	250	A1	0	1	1				
Sections (Sheet 1 of 2)				31022-DR-CIV-CE-00501	200	A1	0	1	1				
Sections (Sheet 2 of 2)				31022-DR-CIV-CE-00502	200	A1	0	1	1				
Standard Details (Sheet 1 of 2)				31022-DR-CIV-CE-00600	-	A1	0	1	1				
Standard Details (Sheet 2 of 2)				31022-DR-CIV-CE-00601	-	A1	0	1	1				
Surface Water Drainage Layout (Sheet 1 of 2)				31022-DR-CIV-DE-30001	500	A1	0	1	1				
Surface Water Drainage Layout (Sheet 2 of 2)				31022-DR-CIV-DE-30002	500	A1	0	1	1				
Foul Water Drainage Layout (Sheet 1 of 2)				31022-DR-CIV-DE-30011	500	A1	0	1	1				
Foul Water Layout (Sheet 2 of 2)				31022-DR-CIV-DE-30012	500	A1	0	1	1				
Existing Utilities (Sheet 1 of 6)				31022-DR-CIV-CE-00801	500	A1	2	3	3				
Existing Utilities (Sheet 2 of 6)				31022-DR-CIV-CE-00802	500	A1	2	3	3				
Existing Utilities (Sheet 3 of 6)				31022-DR-CIV-CE-00803	500	A1	2	3	3				
Existing Utilities (Sheet 4 of 6)				31022-DR-CIV-CE-00804	500	A1	2	3	3				
Existing Utilities (Sheet 5 of 6)				31022-DR-CIV-CE-00805	500	A1	2	3	3				
Existing Utilities (Sheet 6 of 6)				31022-DR-CIV-CE-00806	500	A1	2	3	3				
Reports													
Engineering Drawing Issue Sheet				31022-IS-CIV-CE-00001	-	A4	1	2	2				
Engineering Report				31022-RP-CIV-CE-00101	-	A4	-	1	1				
Traffic and Transport Assessment				31022-RP-CIV-CE-00102	-	A4	-	2	2				
Mobility and Management Plan				31022-RP-CIV-CE-00103	-	A4	-	1	1				
DMURS Compliance Statement				31022-RP-CIV-CE-00104	-	A4	-	2	2				
Flood Risk Assessment				31022-RP-CIV-CE-30000	-	A4	-	2	2				
Drainage Strategy				31022-RP-CIV-CE-30001	-	A4	1	2	2				
Utilities Statement				71589-CIV-XX-XX-R-J-00001	-	A4	-	2	2				
Energy Statement				71589-CIV-XX-XX-R-J-50001	-	A4	-	2	2				
External Drawing/Reports													
Marina Design Layout (Inland and Coastal)				2611-00-01	-	A1	1	2	2				
Road Safety Audit & Quality Audit (NRB Consulting Engineers)				-	-	A4	-	1	1				
Universal Access Statement (O'Herlihy Access Consultancy)				-	-	A4	-	1	1				
Public Lighting Plan Drawings (Dlight)				-	-	A1	-	-	3				
Public Lighting Design Report (Dlight)				-	-	A4	-	-	3				
Distribution													
Method of Issue				Purpose of Issue				FOR REVIEW	FOR REVIEW	FOR PLANNING			
E	Email												
I	Info Exchange												
P	Paper Copy												
U	Upload												