

**Issue 7**

Project 170182 - Lands at Hollystown / Kilmartin															
<b>PLEASE ACKNOWLEDGE RECEIPT OF DRAWINGS</b>  Reasons: A - A Approved, B - B Partially Signed Off, CR - CR Construction Record,  D1 - D1 For Costing, D2 - D2 For Tender, D3 - D3 For Contractor Design,  D4 - D4 For Manufacture Procurement, FC - For Construction, P - For Planning,			ISSUE NO.	1	2	4	5	6	7						
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			YEAR	21	21	21	21	21	21						
			ISSUE REASON	P	S2	P	P	P	P						
DRG NO.		DRAWING/DOCUMENT TITLE		SIZE	SCALE										
Civil Engineer															
170182-DBFL-CS-SP-DR-C-1004		Site 2 Site Services Sheet 1		A1	1:500		P1		P2	P2	P2				
170182-DBFL-CS-SP-DR-C-1005		Site 2 Site Services Sheet 2		A1	1:500		P1		P2	P2	P2				
170182-DBFL-CS-SP-DR-C-1006		Site 3 Site Services Sheet 1		A1	1:500		P1		P2	P2	P2				
170182-DBFL-CS-SP-DR-C-1007		Site 3 Site Services Sheet 2		A1	1:500		P1		P2	P2	P2				
170182-DBFL-CS-SP-DR-C-1011		Local Centre Proposed Site Services		A1	1:500				P01	P01	P01				
170182-DBFL-CS-SP-DR-C-5301		Typical Drainage Construction Details Sheet 1		A1	As Noted		P1		P2	P2	P2				
170182-DBFL-CS-SP-DR-C-5302		Typical Drainage Construction Details Sheet 2		A1	As Noted		P1		P2	P2	P2				
170182-DBFL-CS-SP-DR-C-5303		Typical Drainage Construction Details Sheet 3		A1	As Noted		P1		P2	P2	P2				
170182-DBFL-CS-SP-DR-C-5304		Typical Drainage Construction Details Sheet 4		A1	As Noted		P1		P2	P2	P2				
170182-DBFL-FW-SP-DR-C-3001		Longitudinal Sections Through Foul Sewer Sheet 1		A0	As Noted	P1			P01	P01	P01				
170182-DBFL-FW-SP-DR-C-3002		Longitudinal Sections Through Foul Sewer Sheet 2		A0	1:1000	P1			P01	P01	P01				
170182-DBFL-FW-SP-DR-C-3003		Longitudinal Sections Through Foul Sewer Sheet 3		A0	1:1000	P1			P01	P01	P01				
170182-DBFL-FW-SP-DR-C-3004		Longitudinal Sections Through Foul Sewer Sheet 4		A0	1:1000	P1			P01	P01	P01				
170182-DBFL-FW-SP-DR-C-3005		Longitudinal Sections Through Foul Sewer Sheet 5		A1	As Noted				P01	P01	P01				
170182-DBFL-FW-SP-DR-C-3006		Longitudinal Sections Through Foul Sewer Sheet 6		A1	As Noted				P01	P01	P01				
170182-DBFL-FW-SP-DR-C-3007		Longitudinal Sections Through Foul Sewer Sheet 7		A1	As Noted				P01	P01	P01				
170182-DBFL-FW-SP-DR-C-3201		Site 2&3 Foul Outfall Sewer Plan Sheet 1		A0	1:1000		P1		P2	P2	P2				
170182-DBFL-FW-SP-DR-C-3202		Site 2&3 Foul Outfall Sewer Plan Sheet 2		A0	1:1000		P1		P2	P2	P2				
170182-DBFL-FW-SP-DR-C-3203		Site 2&3 Foul Outfall Sewer Plan Sheet 3		A0	1:1000		P1		P2	P2	P2				
170182-DBFL-RD-SP-DR-C-1004		Site 2 Proposed Road Layout Sheet 1		A1	1:500		P1		P2	P2	P2				
170182-DBFL-RD-SP-DR-C-1005		Site 2 Proposed Road Layout Sheet 2		A1	1:500		P1		P2	P2	P2				
170182-DBFL-RD-SP-DR-C-1006		Site 3 Proposed Road Layout Sheet 1		A1	1:500		P1		P2	P2	P2				
170182-DBFL-RD-SP-DR-C-1007		Site 3 Proposed Road Layout Sheet 2		A1	1:500		P1		P2	P2	P2				
170182-DBFL-RD-SP-DR-C-1008		Site 2 Proposed Road Layout Sheet 3		A1	1:500		P1		P2	P2	P2				
170182-DBFL-RD-SP-DR-C-1011		Local Centre Proposed Roads Layout		A1	1:500				P01	P01	P01				
170182-DBFL-RD-SP-DR-C-1021		Proposed Access Link		A1	1:500				P01	P01	P01				
170182-DBFL-RD-SP-DR-C-5201		Typical Road Construction Details Sheet 1		A1	As Noted		P1		P2	P2	P2				
170182-DBFL-RD-SP-DR-C-5202		Typical Road Construction Details Sheet 2		A1	As Noted		P1		P2	P2	P2				

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DRG NO.	DRAWING/DOCUMENT TITLE	SIZE	SCALE													
170182-DBFL-RD-SP-DR-C-5203	Typical Road Construction Details Sheet 3	A1	As Noted				P02	P01	P01							
170182-DBFL-RD-SP-DR-C-5204	Typical Road Construction Details Sheet 4	A1	As Noted				P02	P01	P01							
170182-DBFL-SW-SP-DR-C-3001	Longitudinal Sections Through Surface Water Sheet 1	A1	As Noted				P1	P1	P1							
170182-DBFL-SW-SP-DR-C-3002	Longitudinal Sections Through Surface Water Sheet 2	A1	As Noted				P1	P1	P1							
170182-DBFL-SW-SP-DR-C-3003	Longitudinal Sections Through Surface Water Sheet 3	A1	As Noted				P1	P1	P1							
170182-DBFL-SW-SP-DR-C-3004	Longitudinal Sections Through Surface Water Sheet 4	A1	As Noted				P1_1	P01	P01							
170182-DBFL-SW-SP-DR-C-3005	Longitudinal Sections Through Surface Water Sheet 5	A1	As Noted				P1	P1	P1							
170182-DBFL-SW-SP-DR-C-3006	Longitudinal Sections Through Surface Water Sheet 6	A1	As Noted				P1	P1	P1							
170182-DBFL-SW-SP-DR-C-3007	Longitudinal Sections Through Surface Water Sheet 7	A1	As Noted				P1	P1	P1							
170182-DBFL-SW-SP-DR-C-5311	Typical Surface Water Attenuation Storage Arrangement Sheet 1	A1	As Noted			P1	P2	P2	P2							
170182-DBFL-SW-SP-DR-C-5312	Typical Surface Water Attenuation Storage Arrangement Sheet 2	A1	As Noted			P1	P2	P2	P2							
170182-DBFL-SW-SP-DR-C-5313	Typical Surface Water Attenuation Storage Arrangement Sheet 3	A1	As Noted			P1	P2	P2	P2							
170182-DBFL-SW-SP-DR-C-5314	Typical Surface Water Attenuation Storage Arrangement Sheet 4	A1	As Noted			P1	P2	P2	P2							
170182-DBFL-SW-SP-DR-C-5315	Typical Surface Water Attenuation Storage Arrangement Sheet 5	A1	As Noted			P1	P2	P2	P2							
170182-DBFL-SW-SP-DR-C-5316	Typical Surface Water Attenuation Storage Arrangement Sheet 6	A1	As Noted			P1	P2	P2	P2							
170182-DBFL-SW-SP-DR-C-5317	Typical Surface Water Attenuation Storage Arrangement Sheet 7	A1	As Noted			P1	P2	P2	P2							
170182-DBFL-SW-SP-DR-C-5318	Typical Surface Water Attenuation Storage Arrangement Sheet 8	A1	As Noted			P1	P2	P2	P2							
170182-DBFL-TR-SP-DR-C-1002	Masterplan - Proposed Public Transportation Linkages	A1	1:5000		P1		P01	P01	P01							
170182-DBFL-TR-SP-DR-C-1004	Masterplan - Existing Public Transportation Linkages	A1	1:5000		P1		P01	P01	P01							
170182-DBFL-TR-SP-DR-C-1005	Site 2 & 3 Proposed Road Hierarchy	A1	1:1000		P1		P2	P2	P2							
170182-DBFL-WM-SP-DR-C-1004	Site 2 Proposed Watermain Layout Sheet 1	A1	1:500		P1		P2	P2	P2							
170182-DBFL-WM-SP-DR-C-1005	Site 2 Proposed Watermain Layout Sheet 2	A1	1:500		P1		P2	P2	P2							
170182-DBFL-WM-SP-DR-C-1006	Site 3 Proposed Watermain Layout Sheet 1	A1	1:500		P1		P2	P2	P2							
170182-DBFL-WM-SP-DR-C-1007	Site 3 Proposed Watermain Layout Sheet 2	A1	1:500		P1		P2	P2	P2							
170182-DBFL-WM-SP-DR-C-1011	Local Centre Proposed Watermain Layout	A1	As Noted				P01	P01	P01							
170182-DBFL-XX-XX-RP-C-007	Infrastructure Design Report	-	-		P1		P2	P2	P2							
170182-DBFL-XX-XX-RP-C-008	Site Specific Flood Risk Assessment Report	-	-		P1		P2	P2	P2							
170182-DBFL-XX-XX-RP-C-009	Traffic and Transport Assessment	-	-		P1		P2	P2	P2							
170182-DBFL-XX-XX-RP-C-011	Mobility Management Plan	-	-		P1		P2	P2	P2							



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<b>DRG NO.</b>	<b>DRAWING/DOCUMENT TITLE</b>	<b>SIZE</b>	<b>SCALE</b>													
170182-DBFL-XX-XX-RP-C-012	DMURS Design Statement	-	-		P1		P2	P2	P2							
170182-DBFL-XX-XX-RP-C-013	Construction & Environmental Management Plan	-	-				P01	P01	P01							
<b>DISTRIBUTION</b>				CD - CD, DH - Download and Hardcopy, DL - By Download, E - Email, EH - Email and Hardcopy, EX - Extranet Issue, HC - Hardcopy, MS - Memory Stick, UL - Upload, XX - Test, MU - Multiple												
<b>Bernard Seymour Landscape Architects</b>																
	Melanie Sharkey			DL	DL											
	Periklis Tsoukalas			DL												
<b>Brady Shipman Martin</b>																
	Pauline Byrne			DL	DL	8DH	8DH	8DH	8DH							
	Sorcha Turnbull					8DH	8DH	8DH	8DH							
<b>DBFL Consulting Engineers</b>																
	Grant Humphrey			DL												
	Brendan Manning					8DH	8DH	DL	DL							
	Aneta Smietana			DL	DL											
	Deirdre Walsh			DL	DL											
<b>de Blacam and Meagher</b>																
	Simon Noddings			DL												
<b>Deady Gahan Architects Co Ltd</b>																
	Eamonn Gahan			DL												
<b>Glenveagh</b>																
	Justin Farrelly			DL	DL	8DH	8DH	8DH	8DH							
	Kevin McCormack			DL	DL											
	Jason Van Hout			DL	DL											
<b>In2 Engineering Design Partnership</b>																
	Tim Jago			DL												
<b>Proctor &amp; Matthews Architects</b>																
	Coral McGarrigle			DL												
	Stephen Proctor			DL												
<b>ELECTRONIC FORMATS</b>																
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