MAY ARD DEVELOPMENTS LTD. PROPOSED DEVELOPMENT AT DAWSONSDEMESNE, ARDEE

DOCUMENT ISSUE REGISTER (ENGINEERING)

ISSUE METHOD				**STATUS CODES**	**Year**	2021	2022	2023			
E-mail	(EE)	Hardcopy & Email	(HE)	**S2** Information **D2** Tender **A** Construction	**Month**			07			
FTP	(EF)	Hardcopy & Disk	(HD)	**P01**, **P02**, **P03**, etc. Shared Information Revisions	**Date**			11			
Disk	(ED)	Issue Register Only	(IR)	**C01**, **C02**, **C03**, etc. Published Information Revisions	**Issued By**			RW			
DISTRIBUTION					**Method**	(EE)	(EE)	(EE)			
Client	MAY ARD DEVELOPMENTS LTD										
Architect	BERNARD DOWDALL ARCHITECTS										
Planning Consultant	GENESIS PLANNING CONSULTANTS										
Engineers	ALAN TRAYNOR CONSULTING ENGINEERS LTD & DCE										

PROJECT	-	**COMPANY**	-	**ZONE**	-	**LEVEL**	-	**DOCUMENT TYPE**	-	**ROLE**	-	**NUMBER**	**DOCUMENT TITLE**	Status	Rev	Status	Rev	Status	Rev	Status	Rev	Status	Rev	Status	Rev
ISSUE METHOD								**STATUS CODES**					**Year**	2021		2022		2023							
DRAWINGS																									
22-148-100	-	ATCE	-		-		-	DR	-	C	-		SITE LAYOUT - PROPOSED FOUL & SURFACE WATER SEWERS					FINAL							
22-148-101	-	ATCE	-		-		-	DR	-	C	-		SITE LAYOUT - PROPOSED WATERMAIN					FINAL							
22-148-102	-	ATCE	-		-		-	DR	-	C	-		PROPOSED FOUL WATER SEWER SECTIONS					FINAL							
22-148-103	-	ATCE	-		-		-	DR	-	C	-		PROPOSED SURFACE WATER SEWER SECTIONS					FINAL							
22-148-104	-	ATCE	-		-		-	DR	-	C	-		SITE LAYOUT - PROPOSED ROAD LONGITUDINAL SECTIONS					FINAL							
22-148-105	-	ATCE	-		-		-	DR	-	C	-		SITE LAYOUT - REFUSE VEHICLE TRACKING					FINAL							
22-148-106		ATCE					-	DR	-	C	-		SECTIONS & DETAILS					FINAL							
22-148-107		ATCE					-	DR	-	C	-		SITE LAYOUT - JUNCTION SITE LINES / FORWARD VISIBILITY					FINAL							
22-148-108		ATCE					-	DR	-	C	-		SITE LAYOUT - PRE DEVELOPMENT OVERLAND WATER FLOW					FINAL							
22-148-109		ATCE					-	DR	-	C	-		SITE LAYOUT - POST DEVELOPMENT OVERLAND WATER FLOW					FINAL							
22-148-110		ATCE					-	DR	-	C	-		SITE LAYOUT - CUT AND FILL VOLUMES					FINAL							
REPORTS																									
		DCE					-	RE	-	C	-		FLOOD RISK ASSESSMENT					FINAL							
		DCE					-	RE	-	C	-		TRAFFIC & TRANSPORT ASSESSMENT					FINAL							
		DCE						RE	-	C	-		QUALITY AUDIT					FINAL							
		ATCE					-	RE	-	C	-		ENGINEERING REPORT					FINAL							
		KL						RE	-	C	-		PUBLIC LIGHTING PROPOSALS					FINAL							