	Waterman Moylan				D	00	CU	ME	ENT	' IS	SU	ER	REG	SIST	ΓEF	२				
112/			Project Name:	La	nd	s a	t K	ilna	ahu	e, 0	Gore	<b>v</b> , C	o. \	Nex	for	d				_
	Engineering Consultants		Project No:		-11		-			-, -		<b>,</b>	-	-	-	-				
			Project Stage:		_		g 2	02	1											
	Marine House Clanwil	liam Place Dublin D02 FY24	Day				29			<b>.</b>	T	1			T	1			T	
	t 01 664 8900 f 01 661 3		Month				03								+	-				+
	www.waterman-moylan.ie		Year				22								+	+			+	
Dwg No.	Drawing Title		Size																	
P4001	Site Location Plan			1	1	17	1								Т	T			Т	$\neg \neg$
P4020	Off-site Drainage Servi	Ces		1	1	1	1													
P4030	v	Footway and Cycleway Links		1	1	1	1													
P4050	Road Surfacing Layout			1	1	1	1													
P4060	Road Cross Sections				1	1	1													
P4100	Proposed Road Layout	General Arrangement		1	1	1	1													
P4101	Proposed Road Layout			1	1	1	1													
P4102	Proposed Road Layout			1	1	1	1													
P4103	Proposed Road Layout	& Levels: Sheet 3 of 3		/	1	1	1													
P4104	Typical Road Construct	tions Details		/	1	1	/													
P4105	Road Longitudinal Sect	tions Sheet 1 of 2		/	/	/	/													
R4106	Road Longitudinal Sect	tions Sheet 2 of 2		/	/	/	/													
P4107	Proposed Traffic Calmin	ng & Quality Audit Response Plan			/	/	/													
P4109	Overview of Proposed	Off-Site Road Upgrades			1	/	/													
P4110	Carnew Road Improver			/	1	/	/													
P4130	Kilnahue Lane Upgrade			/	1	/	/													
P4131	Kilnahue Lane Upgrade	e Sheet 1 of 2			1	/	/													
P4150	Refuse Vehicle Turning			/	1	/	/													
P4200		yout General Arrangement		/	1	/	/													
P4201	Proposed Drainage lay			/	1	/	/													
P4202	Proposed Drainage Lay			/	1	/	/													
P4203	Proposed Drainage Lay			/	1	/	/													
P4204	Proposed Drainage Lay			/	1	/	/													
P4205	Proposed Drainage Lay			/	1	/	/													
P4206	Gorey Main Street Drai			/	/	/	/			_					_	_			_	$\rightarrow$
P4210	••	ainage Construction Details, Sh 1 of 2		/	/	/	1			_					_	_		_	_	$\rightarrow$
P4211		ainage Construction Details, Sh 2 of 2		,	/	<u>/</u>	1			_	_				+	-		_	_	
P4212		ainage Construction Details		/	/	<u>/</u>	1			_	_				_	_		_	_	
P4213	Typical Private Drainag	e Construction Details		/	/	<u>/</u>	/			_	_				_	_		_	_	
P4215	Overland Flood Route				/	+	/			+	_				+	+		_	+	+
P4216	Surface Water Catchme			,	/	+	/			+	_		$\vdash$		+	+		-	+	+
P4220 P4221	· · ·	linal Sections Sheet 2 of 2 linal Sections Sheet 1 of 2		/	/	+	/	-		+	_			_	+	+		-	+	
P4221 P4222	Gorey Main Street Fou			/	/	+	/	-		-	_			_	+	+		-	+	
P4222	Proposed SuDS Layou	· ·		/	/	+	/ /	-	$\left  \right $	+	+-		$\vdash$	_	+	+		-	+	
P4250		& Hydrobrake manhole details			/	+'	· /	-		+	_				+	+		-	+	
P4201	Proposed Watermain G	<i>,</i>		/	/	+'	/ /	-		+	_				+	+		-	+	
P4301	Proposed Watermain L			/	/	<b>/</b>	<i>'</i>			+	+		$\vdash$		+	+		-	+	
P4302	Proposed Watermain L			/	/	<b>/</b>	<i>'</i>			+	+		$\vdash$		+	+		-	+	
P4303	Proposed Watermain L			1	1	1	1								+				+	+
P4304	Proposed Watermain L			1	1	1	1								+				+	+
P4305	Proposed Watermain L			1	1	1	1								+				+	+
P4306	Proposed Watermain L			1	1	1	1			+	+				+	+			+	+
P4310	Watermain Construction			/	7	1	1		╞─┤	+	+		$\vdash$		+	+		+	+	┿┫
P4311	Watermain Construction			1	1	1	1				+									+
P4312	Watermain Construction			/	1	1	1			+	+		$\vdash$		+	+		+		┽┨
P4313	Watermain Construction			/	1		1			+	+				+	+		+	+	+1
P4400	Utilities Layout			1	1	1	1			+	$\top$				$\uparrow$	1		$\neg$	+	+ 1
	Paper, E = E-mail, D = Dropbo	x/FTP, F = USB	•	É	É	Ē	P			+	$\top$				$\uparrow$	1		$\neg$	+	+ 1
Circulation	· · · · · · · · · · · · · · · · · · ·	For attention of:			_		pies		· · ·						_			_	_	
Client		Gannon Properties			Е	E	Е													
Architect		Michael Connolly Architects / PJ Sutto	on	Ĺ	E	Ε	Ε													
Planning Co		Downey Planning		Ĺ	Ε		_													
	unty Council	Roads Department																		
NAMA				E														_		
		Planning, T = Tender, C = Comment, D = Draft		C	D	D	S2													
Issued by: Darr	agh Aiken	M·\Droid	Page 1 of 1 ects\13\13-119\Do	CIIMe	ents\	Doci	IMen	t lssi	je Re	gister	s\1 <u>3</u> _11	9ra ۸	05 PI≤	nnina	2021	-2022	03 2	9 xlev	(	
		ivi. \F I Oje		Janic				001	~ 110	,		. y.U						2.113/	•	

V	vaterman woylan			D													_	_		
СС E	Vaterman Moylan Engineering Consultants	Project Name:	_			t K	(iln	ahı	ue,	Go	rey	<i>ι</i> , C	0.	We	xfo	rd				
	5	Project No:	13																	
		Project Stage:	Pla	_	nin	g 2	202	1						_						
	Marine House Clanwilliam Place Dublin D02 FY24	Day	29																	
	t 01 664 8900 f 01 661 3618 e info@moylan.ie	Month	03														_			
	www.waterman-moylan.ie	Year	22																	
ort No	Drawing Title	Size					_			1			1	_	_			_	_	
	Hardcopy Reports printed by WM																			
13-119r.010	Flood Risk Assessment		/																	
13-119r.012	Engineering Assessment Report		/																	
13-119r.013	Traffic & Transport Assessment		/																	
13-119r.014	Travel Plan		/																	
13-119r.015	Preliminary Construction Demolition and Waste Managemen	nt Plan	/																	
13-119r.019	Planning Stage Structural Report (Issue 2)		/																	
13-119r.020	Phasing Plan For Delivery of Proposed Road Upgrades		/																	
3-119MEr.002	Daylight / Sunlight & Overshadowing Assessment		/													_	_		_	+
	Third Party Reports				$\vdash$	┢			┢							+	+	+	+	╉
	Dr. Pamela Bartley - Hydroligical Assessment		/		$\vdash$	1	$\top$		$\vdash$							+	+	+	+	$\dagger$
																				1
10.115 5 1	All EIAR documets issued to DP by email in word		Ļ						_							$\downarrow$			+	$\downarrow$
13-119r.016	EIAR Chapter 7 - Land, Soils and Geology		/		┞_											$ \downarrow$			+	$\downarrow$
13-119r.017	EIAR Chapter 8 - Water		/		L										$\square$	$ \rightarrow$			+	$\downarrow$
13-119r.018	EIAR Chapter 9 - Transport		/																	
13-119r.021	EIAR Chapter 14 - Utilities		/														_			
	EIAR Land, Soils and Geology (Non-Technical Summary)		/																	
	EIAR Water (Non-Technical Summary)		/																	
	EIAR Transport (Non-Technical Summary)		/																	
	EIAR Utilities (Non-Technical Summary)		/																	
																	_			
																	_			
																	_			
					<u> </u>				<u> </u>							$ \downarrow$			$\perp$	$\downarrow$
					L										$\square$	$\downarrow$			$\perp$	$\downarrow$
					┞	$\vdash$			_				_		$\square$	$\downarrow$			+	$\downarrow$
					┞				_	<u> </u>			<u> </u>		$\square$	$\downarrow$			+	+
					┞		_			_			<u> </u>		$\square$	$\downarrow$			+	+
					┣	-	-		-				_		$\vdash$	$\downarrow$			+	+
					┣	$\vdash$	-	-		-			-			$\dashv$			+	+
					┡		$\vdash$			<u> </u>			<u> </u>			$\dashv$	-		+	+
					-	-	-		$\vdash$	-			-			+	+	+	+	+
ed by: P = Paper,	E = E-mail, D = Dropbox/FTP, F = USB		$\square$		$\vdash$	$\vdash$		$\vdash$	╞						$\vdash$	+	+	+	+	╉
ulation	For attention of:		Num	nber	of co	pies	5						-							
nt	Gannon Properties		Е																Τ	Τ
hitect	Michael Connolly Architects / PJ Su	tton	E		$\vdash$	1	1	1	$\vdash$							+			+	+
nning Consulta			10		$\vdash$	$\vdash$	1	1	$\mathbf{T}$							+	+		+	+
xford County (					1	1	1	1	1							+		+	+	+
MA						1	1	1	1							-			$\top$	+
S1 = SHD Stage	1, S2 = SHD Final, P = Planning, T = Tender, C = Comment, D = Draft		S2													Í	İ			Ť
: S1 = SHD Stage ied by: Paul Donog		Page 1 of 1	S2																	