

OLDCEL-DOB-XX-XX-RG-C-0001 DOCUMENT ISSUE REGISTER

ISSUE METHOD				STATUS CODES				Year		2018													
E-mail	(EE)	Hardcopy & Email	(HE)	S2 Information	D2 Tender	A Construction			Month	12													
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	KD													
DISTRIBUTION										Method		(EF)											
Client										O'FLYNN CONSTRUCTION CO. UNLIMITED COMPANY													
Architect										HOGAN ASSOCIATES													
Planning Consultant										McCUTCHEON HALLEY													
M&E Engineer										N/A													
Quantity Surveyor										N/A													
Main Contractor										N/A													
PSDP										N/A													
Assigned Certifier										N/A													
FTP Site										SYNCPPLICITY		(EF)											
PROJECT	COMPANY	ZONE	LEVEL	DOCUMENT TYPE	ROLE	NUMBER	DOCUMENT TITLE	Status	Rev	Status	Rev	Status	Rev	Status	Rev	Status	Rev	Status	Rev				
DRAWINGS																							
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0001	TOPOGRAPHICAL SURVEY (1-OF-2)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0002	TOPOGRAPHICAL SURVEY (2-OF-2)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0005	EXISTING FIELD BOUNDARY DITCHES	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0010	ESB 38 KV DIVERSION - LAYOUT	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0011	ESB 38 KV DIVERSION - DETAILS	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0015	EXISTING SERVICES (1-OF-2)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0016	EXISTING SERVICES (2-OF-2)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0020	PROPOSED SURFACE WATER DRAINAGE (1-OF-2)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0021	PROPOSED SURFACE WATER DRAINAGE (2-OF-2)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0030	PROPOSED FOUL DRAINAGE (1-OF-2)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0031	PROPOSED FOUL DRAINAGE (2-OF-2)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0040	PROPOSED WATERMAIN LAYOUT (1-OF-2)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0041	PROPOSED WATERMAIN LAYOUT (2-OF-2)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0050	PROPOSED SITE LAYOUT (1-OF-2)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0051	PROPOSED SITE LAYOUT (2-OF-2)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0060	PROPOSED SITE ROAD MARKINGS & SIGNAGE (1-OF-2)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0061	PROPOSED SITE ROAD MARKINGS & SIGNAGE (2-OF-2)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0065	PROPOSED MAIN ROAD MARKINGS & SIGNAGE (1-OF-2)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0066	PROPOSED MAIN ROAD MARKINGS & SIGNAGE (2-OF-2)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0080	PROPOSED SIGHTLINES TO SITE ENTRANCES	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0090	PROPOSED TYPICAL HOUSE TYPE LOCAL DRAINAGE PLAN	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0100	TYPICAL DRAINAGE AND MANHOLE DETAILS	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0110	PROPOSED ATTENUATION & DETENTION DETAILS	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0120	PROPOSED TYPICAL SITEWORKS DETAILS	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0130	TYPICAL WATERMAIN DETAILS (1-OF-3)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0131	TYPICAL WATERMAIN DETAILS (2-OF-3)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0132	TYPICAL WATERMAIN DETAILS (3-OF-3)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0140	ROAD TYPICAL G.A.'s & DETAILS (1-OF-3)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0141	ROAD TYPICAL G.A.'s & DETAILS (2-OF-3)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0142	ROAD TYPICAL G.A.'s & DETAILS (3-OF-3)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0145	PROPOSED LONGITUDINAL SECTION A-A	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0150	PROPOSED ROAD LONG SECS WITH SW & FOUL DRAINAGE (1-OF-8)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0151	PROPOSED ROAD LONG SECS WITH SW & FOUL DRAINAGE (2-OF-8)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0152	PROPOSED ROAD LONG SECS WITH SW & FOUL DRAINAGE (3-OF-8)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0153	PROPOSED ROAD LONG SECS WITH SW & FOUL DRAINAGE (4-OF-8)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0154	PROPOSED ROAD LONG SECS WITH SW & FOUL DRAINAGE (5-OF-8)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0155	PROPOSED ROAD LONG SECS WITH SW & FOUL DRAINAGE (6-OF-8)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0156	PROPOSED ROAD LONG SECS WITH SW & FOUL DRAINAGE (7-OF-8)	S2	P01								
OLDCEL	-	DOB	-	00	-	SI	-	DR	-	C	-	0157	PROPOSED ROAD LONG SECS WITH SW & FOUL DRAINAGE (8-OF-8)	S2	P01								
REPORTS																							
OLDCEL	-	DOB	-	00	-	SI	-	RP	-	C	-	0002	CIVIL INFRASTRUCTURE REPORT IN SUPPORT OF PLANNING APPLICATION		3								