

Issue Register

Project No: LM20066
Project Name: Cringle Road

	D M Y	20 12 21	13 01 22	13 01 22	20 01 22	26 01 22	04 02 22	24 03 22	29 03 22
No of copies issued, (e = electronic)									
Client		e	e			e	e	e	e
Architect		e					e	e	e
QS							e	e	e
Planning Consultant		e							e
Other			e			e			
Other				e					e
Preliminary (P), Approval (A), Tender (T), Construction (C), Information (I)									
Issued For:		A	A	A	A	A	P	A	A
Document Name	Document No	Size							
Foundation Plan - Sheet 1	LM20066-DYSE-XX-ZZ-DR-S-1001	A1							
Foundation Plan - Sheet 2	LM20066-DYSE-XX-ZZ-DR-S-1002	A1							
Site Wide Engineering Layout Sheet 1 of 2	LM20066-DYSE-XX-ZZ-DR-C-1103	A1							
Site Wide Engineering Layout Sheet 2 of 2	LM20066-DYSE-XX-ZZ-DR-C-1104	A1							
S38 Works Proposed Contours Sheet 1 of 2	LM20066-DYSE-XX-ZZ-DR-C-1105	A1			P02				
S38 Works Proposed Contours Sheet 2 of 2	LM20066-DYSE-XX-ZZ-DR-C-1106	A1			P02				
S38 Works Highway Long Sections	LM20066-DYSE-XX-ZZ-DR-C-1107	A1			P01				
S38 Works Cross Sections Sheet 1 of 3	LM20066-DYSE-XX-ZZ-DR-C-1108	A1			P01				
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S38 Works Cross Sections Sheet 3 of 3	LM20066-DYSE-XX-ZZ-DR-C-1110	A1			P01				
S38 GA Sheet 1 of 2	LM20066-DYSE-XX-ZZ-DR-C-1111	A1			P01				
S38 GA Sheet 2 of 2	LM20066-DYSE-XX-ZZ-DR-C-1112	A1			P01				
S38 Pavement and Kerbs Sheet 1 of 2	LM20066-DYSE-XX-ZZ-DR-C-1113	A1			P01				
S38 Pavement and Kerbs Sheet 2 of 2	LM20066-DYSE-XX-ZZ-DR-C-1114	A1			P01				
S38 Construction Details Sheet 1 of 2	LM20066-DYSE-XX-ZZ-DR-C-1115	A1			P01				
S38 Construction Details Sheet 2 of 2	LM20066-DYSE-XX-ZZ-DR-C-1116	A1			P01				P02
S278 Layout and details	LM20066-DYSE-XX-ZZ-DR-C-1117	A1			P01				
S38 Proposed Drainage Falls and Catchment (1	LM20066-DYSE-XX-ZZ-DR-C-1118	A1							P01
S38 Proposed Drainage Falls and Catchment (2	LM20066-DYSE-XX-ZZ-DR-C-1119	A1							P01
S104 GA Sheet 1 of 2	LM20066-DYSE-XX-ZZ-DR-C-1120	A1		P02		P03		P04	
S104 GA Sheet 2 of 2	LM20066-DYSE-XX-ZZ-DR-C-1121	A1		P02		P03		P04	
S104 Long Sections Surface Water	LM20066-DYSE-XX-ZZ-DR-C-1122	A1							
S104 Long Sections Foul Water	LM20066-DYSE-XX-ZZ-DR-C-1123	A1							

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	D	20	13	13	20	26	04	24	29
	M	12	01	01	01	01	02	03	03
	Y	21	22	22	22	22	22	22	22
No of copies issued, (e = electronic)									
Client	Towerhouse Systems	e	e			e	e	e	e
Architect	ARCD	e					e	e	e
QS	Ian Fogarty						e	e	e
Planning Consultant	Paul Buttler Associates	e							e
Other	United Utilities		e			e			
Other	MCC			e					e
Preliminary (P), Approval (A), Tender (T), Construction (C), Information (I)									
Issued For:	A	A	A	A	A	A	P	A	A
Document Name	Document No	Size							
S104 Manhole Schedule Surface Water	LM20066-DYSE-XX-ZZ-DR-C-1124	A1		P02					
S104 Manhole Schedule Foul Water	LM20066-DYSE-XX-ZZ-DR-C-1125	A1							
S104 Construction Details 1 of 4	LM20066-DYSE-XX-ZZ-DR-C-1126	A1		P02					
S104 Construction Details 2 of 4	LM20066-DYSE-XX-ZZ-DR-C-1127	A1		P02					
S104 Construction Details 3 of 4	LM20066-DYSE-XX-ZZ-DR-C-1128	A1		P01					
S104 Construction Details 4 of 4	LM20066-DYSE-XX-ZZ-DR-C-1129	A1		P01					
Plot Drainage Sheet 1 of 2	LM20066-DYSE-XX-ZZ-DR-C-1130	A1	P01					P02	
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Drainage Construction Details Sheet 1 of 2	LM20066-DYSE-XX-ZZ-DR-C-1132	A1	P01						
Drainage Construction Details Sheet 2 of 2	LM20066-DYSE-XX-ZZ-DR-C-1133	A1	P01						
S104 Sewer Layout	LM20066-DYSE-XX-ZZ-DR-C-1134	A1		P01			P02		
S104 Flow Control Details	LM20066-DYSE-XX-ZZ-DR-C-1135	A1		P01					
Exceedance Flow Paths	LM20066-DYSE-XX-ZZ-DR-C-1136	A1				P01			
Cut and fill analysis	LM20066-DYSE-XX-ZZ-DR-C-1137	A1					P01		
Management and Maintenance Plan	LM20066-DYSE-XX-ZZ-GD-C-0001	A4	P01						