F1	COVER	INVERT	A	26.961m
	28.40m		B	
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F2	COVER	INVERT	A	26.161m
	28.57m		B	26.161m
	DIAMETER		C	
	1200mm		D	
	Type B		E	

F3	COVER	INVERT	A	25.328m
	28.15m		B	25.328m
	DIAMETER		C	
	1200mm		D	
	Type B		E	

F4	COVER	INVERT	A	24.495m
	27.622m		B	24.495m
	DIAMETER		C	
	1200mm		D	
	Type B		E	

F5	COVER	INVERT	A	23.589m
	26.952m		B	23.589m
	DIAMETER		C	24.719m
	1200mm		D	
	Type A		E	

F5.1	COVER	INVERT	A	25.28m
	26.609m		B	
	DIAMETER		C	
	1350mm		D	
	Type C		E	

F6	COVER	INVERT	A	23.016m
	27.164m		B	23.016m
	DIAMETER		C	
	1200mm		D	
	Type A		E	

F7	COVER	INVERT	A	22.895m
	27.315m		B	22.895m
	DIAMETER		C	
	1200mm		D	
	Type A		E	

F8	COVER	INVERT	A	22.791m
	27.033m		B	22.791m
	DIAMETER		C	
	1200mm		D	
	Type A		E	

F9	COVER	INVERT	A	22.625m
	27.514m		B	22.625m
	DIAMETER		C	
	1200mm		D	
	Type A		E	

F10	COVER	INVERT	A	22.444m
	27.410m		B	22.444m
	DIAMETER		C	25.50m
	1200mm		D	
	Type A		E	

F10.1	COVER	INVERT	A	26.08m
	27.424m		B	
	DIAMETER		C	
	1350mm		D	
	Type C		E	

F11	COVER	INVERT	A	22.373m
	27.278m		B	22.373m
	DIAMETER		C	
	1200mm		D	
	Type A		E	

F12	COVER	INVERT	A	22.206m
	26.796m		B	22.206m
	DIAMETER		C	
	1200mm		D	
	Type A		E	

F13	COVER	INVERT	A	22.095m
	26.352m		B	22.095m
	DIAMETER		C	
	1200mm		D	
	Type A		E	

F14	COVER	INVERT	A	21.875m
	25.385m		B	21.875m
	DIAMETER		C	
	1200mm		D	
	Type A		E	

F15	COVER	INVERT	A	21.660m
	23.369m		B	21.660m
	DIAMETER		C	
	1350mm		D	
	Type C		E	

F16	COVER	INVERT	A	20.85m
	22.955m		B	21.55m
	DIAMETER		C	
	1350mm		D	
	Type B		E	

F17	COVER	INVERT	A	18.366m
	19.809m		B	18.366m
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F18	COVER	INVERT	A	18.002m
	19.537m		B	18.002m
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F19	COVER	INVERT	A	17.409m
	18.874m		B	17.409m
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F20	COVER	INVERT	A	14.996m
	16.460m		B	14.96m
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F21	COVER	INVERT	A	14.799m
	16.327m		B	14.799m
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F22	COVER	INVERT	A	14.548m
	16.251m		B	14.548m
	DIAMETER		C	14.701m
	1350mm		D	
	Type C		E	

F22.1	COVER	INVERT	A	15.343m
	15.999m		B	
	DIAMETER		C	
	1350mm		D	
	Type C		E	

F23	COVER	INVERT	A	14.275m
	15.972m		B	14.275m
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F24	COVER	INVERT	A	14.230m
	15.936m		B	14.230m
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F25	COVER	INVERT	A	14.018m
	15.717m		B	14.018m
	DIAMETER		C	
	1350mm		D	
	Type C		E	

F26	COVER	INVERT	A	13.893m
	15.652m		B	13.893m
	DIAMETER		C	13.893m
	1200mm		D	
	Type B		E	

F27	COVER	INVERT	A	13.869m
	15.614m		B	13.869m
	DIAMETER		C	
	1200mm		D	
	Type B		E	

F28	COVER	INVERT	A	13.70m
	15.329m		B	13.70m
	DIAMETER		C	
	1350mm		D	
	Type C		E	

F29	COVER	INVERT	A	13.15m
	14.967m		B	13.10m
	DIAMETER		C	
	1350mm		D	
	Type B		E	

F30	COVER	INVERT	A	13.039m
	14.866m		B	13.039m
	DIAMETER		C	
	1350mm		D	
	Type B		E	

F31	COVER	INVERT	A	12.959m
	14.742m		B	12.959m
	DIAMETER		C	
	1350mm		D	
	Type B		E	

F32	COVER	INVERT	A	12.875m
	14.612m		B	12.875m
	DIAMETER		C	
	1200mm		D	
	Type B		E	

F33	COVER	INVERT	A	12.680m
	14.301m		B	
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F34	COVER	INVERT	A	29.191m
	30.50m		B	
	DIAMETER		C	
	1350mm		D	
	Type C		E	

F35	COVER	INVERT	A	28.87m
	30.216m		B	28.87m
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F36	COVER	INVERT	A	27.90m
	30.402m		B	27.90m
	DIAMETER		C	
	1200mm		D	
	Type B		E	

F37	COVER	INVERT	A	27.738m
	29.500m		B	27.738m
	DIAMETER		C	
	1200mm		D	
	Type B		E	

F38	COVER	INVERT	A	27.28m
	28.618m		B	27.28m
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F39	COVER	INVERT	A	26.765m
	28.201m		B	26.765m
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F40	COVER	INVERT	A	25.623m
	27.067m		B	25.623m
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F41	COVER	INVERT	A	25.489m
	26.940m		B	25.489m
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F42	COVER	INVERT	A	24.605m
	26.040m		B	24.605m
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F43	COVER	INVERT	A	23.39m
	24.849m		B	23.39m
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F44	COVER	INVERT	A	23.214m
	24.670m		B	23.214m
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F45	COVER	INVERT	A	22.952m
	24.464m		B	22.952m
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F46	COVER	INVERT	A	22.793m
	25.217m		B	22.793m
	DIAMETER		C	
	1200mm		D	
	Type B		E	

F47	COVER	INVERT	A	22.754m
	25.480m		B	22.754m
	DIAMETER		C	23.474m
	1200mm		D	
	Type B		E	

F48	COVER	INVERT	A	22.674m
	24.881m		B	22.674m
	DIAMETER		C	23.391m
	1200mm		D	
	Type B		E	

F48.1	COVER	INVERT	A	24.00m
	25.677m		B	
	DIAMETER		C	
	1350mm		D	
	Type C		E	

F49	COVER	INVERT	A	21.80m
	23.197m		B	21.723m
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F50	COVER	INVERT	A	19.283m
	21.910m		B	20.437m
	DIAMETER		C	20.48m
	1200mm		D	19.283m
	Type B		E	

F50.1	COVER	INVERT	A	20.591m
	21.599m		B	
	DIAMETER		C	
	1350mm		D	
	Type C		E	

F50.2	COVER	INVERT	A	20.120m
	21.444m		B	20.120m
	DIAMETER		C	
	1350mm		D	
	Type C		E	

F50.3	COVER	INVERT	A	21.544m
	22.894m		B	
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F51	COVER	INVERT	A	18.65m
	20.892m		B	18.65m
	DIAMETER		C	
	1200mm		D	
	Type B		E	

F52	COVER	INVERT	A	17.726m
	20.223m		B	17.726m
	DIAMETER		C	17.726m
	1200mm		D	
	Type B		E	

F52.1	COVER	INVERT	A	18.504m
	19.996m		B	
	DIAMETER		C	
	1350mm		D	
	Type C		E	

F53	COVER	INVERT	A	17.548m
	19.978m		B	17.548m
	DIAMETER		C	
	1200mm		D	
	Type B		E	

F54	COVER	INVERT	A	17.443m
	19.826m		B	17.443m
	DIAMETER		C	
	1200mm		D	
	Type B		E	

F55	COVER	INVERT	A	17.382m
	19.618m		B	17.382m
	DIAMETER		C	18.35m
	1200mm		D	
	Type B		E	

F55.1	COVER	INVERT	A	19.190m
	20.687m		B	
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F55.2	COVER	INVERT	A	18.450m
	19.586m		B	18.450m
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F56	COVER	INVERT	A	16.53m
	17.941m		B	16.034m
	DIAMETER		C	
	1200mm		D	
	Type B		E	

F57	COVER	INVERT	A	15.424m
	16.963m		B	15.66m
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F58	COVER	INVERT	A	14.356m
	16.445m		B	14.356m
	DIAMETER		C	15.20m
	1200mm		D	
	Type B		E	

F58.1	COVER	INVERT	A	15.206m
	16.348m		B	
	DIAMETER		C	
	1350mm		D	
	Type C		E	

F58.2	COVER	INVERT	A	14.510m
	16.383m		B	14.510m
	DIAMETER		C	
	1350mm		D	
	Type B		E	

F59	COVER	INVERT	A	14.203m
	16.203m		B	14.203m
	DIAMETER		C	
	1200mm		D	
	Type B		E	

F60	COVER	INVERT	A	14.113m
	16.057m		B	14.113m
	DIAMETER		C	
	1200mm		D	
	Type B		E	

F61	COVER	INVERT	A	13.933m
	15.758m		B	13.933m
	DIAMETER		C	
	1200mm		D	
	Type B		E	

F62	COVER	INVERT	A	25.65m
	26.759m		B	
	DIAMETER		C	
	1350mm		D	
	Type C		E	

F63	COVER	INVERT	A	25.305m
	26.617m		B	25.305m
	DIAMETER		C	
	1350mm		D	
	Type C		E	

F64	COVER	INVERT	A	24.650m
	26.721m		B	24.650m
	DIAMETER		C	25.167m
	1200mm		D	
	Type B		E	

F64.1	COVER	INVERT	A	25.04m
	26.618m		B	
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F64.2	COVER	INVERT	A	24.814m
	26.489m		B	24.814m
	DIAMETER		C	
	1200mm		D	
	Type B		E	

F65	COVER	INVERT	A	24.557m
	27.198m		B	24.557m
	DIAMETER		C	
	1200mm		D	
	Type B		E	

F66	COVER	INVERT	A	24.361m
	27.968m		B	26.558m
	DIAMETER		C	24.361m
	1200mm		D	
	Type A		E	

F66.1	COVER	INVERT	A	28.60m
	30.064m		B	
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F66.2	COVER	INVERT	A	27.645m
	29.108m		B	27.645m
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F66.3	COVER	INVERT	A	26.728m
	28.194m		B	26.728m
	DIAMETER		C	
	1200mm		D	
	Unknown		E	

F67	COVER	INVERT	A	24.266m
	27.894m		B	24.266m
	DIAMETER		C	
	1200mm		D	
	Type A		E	

F68	COVER	INVERT	A	23.903m
	27.497m		B	23.903m
	DIAMETER		C	
	1200mm		D	
	Type A		E	

F69	COVER	INVERT	A	23.824m
	27.413m		B	23.824m
	DIAMETER		C	
	1200mm		D	
	Type A		E	

F70	COVER	INVERT	A	23.743m
	27.238m		B	23.743m
	DIAMETER		C	
	1200mm		D	
	Type A		E	

F71	COVER	INVERT	A	23.513m
	25.781m		B	23.513m
	DIAMETER		C	
	1200mm		D	
	Type B		E	

DS MH	COVER	INVERT	A	29.206m
	30.558m		B	
	DIAMETER		C	
	1350mm		D	
	Type C		E	

EX MH	COVER	INVERT	A	28.81m
	30.16m		B	
	DIAMETER		C	
	1350mm		D	
	Type C		E	

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Project: Residential Development, Ennis, Co. Clare

Title: Proposed Foul Drainage Schedule

Prepared by: EC

Checked: BH

Date: July 2022

Project Director: Brian Carroll

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