

FOUL WATER MANHOLE SCHEDULE								
Manhole Ref.	Cover Level (m)	Invert Level (m)	Backdrop Invert Lvl (m)	Manhole Depth (m)	Manhole Type	Manhole Ø (mm)	Cover/Frame Grade	Remarks
MHF1.0	24.790	23.890	-	0.900	PPIC	450	C250	-
MHF1.1	24.790	23.795	-	0.995	PPIC	450	C250	-
MHF1.2	24.900	23.720	-	1.180	PPIC	450	C250	-
MHF1.3	24.900	23.625	-	1.275	PPIC	450	C250	-
MHF1.4	24.900	23.550	-	1.350	PPIC	450	C250	-
MHF1.5	25.255	23.370	-	1.885	Type 2	1200	D400	-
MHF1.6	25.390	23.015	-	2.375	Type 2	1200	D400	-
MHF1.7	25.880	22.885	24.245	2.995	Type 2	1200	D400	-
MHF1.8	25.560	22.755	24.430	2.805	Type 2	1200	D400	-
MHF1.9	25.440	22.530 (TBC)	-	2.910	Type 1B	1200	D400	Built on line of existing sewer lateral, Invert to be confirmed prior to any work commencing on the foul drainage network.
MHF2.0	25.185	24.285	-	0.900	PPIC	450	C250	-
MHF2.1	25.185	24.230	-	0.955	PPIC	450	C250	-
MHF2.2	25.185	24.130	-	1.055	PPIC	450	C250	-
MHF2.3	25.185	23.985	-	1.200	PPIC	450	C250	-
MHF2.4	25.290	23.385	-	1.905	Type 2	1200	D400	-
MHF3.0	24.510	23.910	-	0.600	PPIC	450	B125	-
MHF3.1	24.510	23.825	-	0.685	PPIC	450	B125	-
MHF3.2	24.510	23.705	-	0.805	PPIC	450	B125	-
MHF3.3	24.510	23.610	-	0.900	PPIC	450	B125	-
MHF4.0	25.340	24.740	-	0.600	PPIC	450	B125	-
MHF4.1	25.340	24.645	-	0.695	PPIC	450	B125	-
MHF4.2	25.340	24.540	-	0.800	PPIC	450	B125	-
MHF4.3	25.340	24.445	-	0.895	PPIC	450	B125	-
MHF5.0	25.490	24.815	-	0.675	PPIC	450	C250	-
MHF5.1	25.490	24.740	-	0.750	PPIC	450	C250	-
MHF5.2	25.600	24.660	-	0.940	PPIC	450	C250	-
MHF5.3	25.600	24.565	-	1.035	PPIC	450	C250	-

FOUL WATER PIPE SCHEDULE						
Pipe Ref.	Pipe Length (m)	Pipe Ø (mm)	Pipe Material	Gradient (1 in ?)	Bedding	Remarks
PNF1.0	5.71	100	UPVC	60	Class Z	-
PNF1.1	4.65	100	UPVC	60	Class Z	-
PNF1.2	5.72	100	UPVC	60	Class Z	-
PNF1.3	4.61	100	UPVC	60	Class Z	-
PNF1.4	10.70	100	UPVC	60	Class S	-
PNF1.5	6.01	100	UPVC	16.9	Class S	-
PNF1.6	20.49	150	UPVC	60	Class S	-
PNF1.7	7.79	150	UPVC	60	Class S	-
PNF1.8	13.44	150	UPVC	60	Class S	-
PNF2.0	3.38	100	UPVC	60	Class Z	-
PNF2.1	5.84	100	UPVC	60	Class Z	-
PNF2.2	8.66	100	UPVC	60	Class Z	-
PNF2.3	13.50	100	UPVC	22.5	Class S	-
PNF2.4	22.05	100	UPVC	60	Class S	-
PNF3.0	5.00	100	UPVC	60	Class S	-
PNF3.1	7.11	100	UPVC	60	Class S	-
PNF3.2	5.50	100	UPVC	60	Class S	-

SURFACE WATER MANHOLE SCHEDULE			
Manhole Ref.	Cover Level (m)	Invert Level (m)	Remarks
MHS1.0	25.440	24.840	
MHS1.1	25.440	24.610	
MHS1.2	25.540	24.515	
MHS1.3	24.960	23.825	
MHS1.4	25.600	IN=23.540 OUT=23.390 SL=22.790	
MHS1.5	24.510	IN=23.150 OUT=23.150 SL=22.550	
Petrol Interceptor	24.585 Average (Varies)	IN=23.140 OUT=23.090	
MHS1.6	Not Used		
MHS1.7	Not Used		
MHS1.8	24.660	IN=23.090 OUT=21.800 SL=21.200	
MHS2.0	25.740	25.140	
MHS3.0	25.660	25.060	
MHS3.1	25.390	24.790	
MHS4.0	24.760	24.160	
MHS4.1	24.990	24.040	
MHS5.0	25.100	24.500	
MHS5.1	25.100	24.265	
MHS5.2	25.100	24.080	
MHS5.3	25.100	IN=24.040 OUT=23.965 SL=23.365	
MHS5.4	25.160	IN=23.830 OUT=23.830 SL=23.230	
MHS5.5	25.680	IN=23.720 OUT=23.720 SL=23.120	
MHS5.6	25.290	IN=23.545 OUT=23.545 SL=22.945	
MHS6.0	24.950	24.350	
MHS7.0	25.800	24.900	
MHS8.0	25.100	24.500	
MHS9.0	25.340	24.740	
MHS9.1	26.130	24.500	
MHS9.2	25.850	24.380	
MHS10.0	25.360	24.760	
MHS11.0	24.510	23.910	

SURFACE WATER ATTENUATION TANK SCHEDULE		
Tank Ref.	Cover / Ground Level (m)	Inlet Level(s) (m)
Tank A	Varies 24.715 (Lowest Corner)	21.800

PNF3.2	5.52	100	UPVC	60	Class S	-
PNF3.3	13.57	100	UPVC	60	Class S	-
PNF4.0	5.76	100	UPVC	60	Class S	-
PNF4.1	6.32	100	UPVC	60	Class S	-
PNF4.2	5.76	100	UPVC	60	Class S	-
PNF4.3	12.00	100	UPVC	60	Class S	-
PNF5.0	5.79	100	UPVC	60	Class Z	-
PNF5.1	4.61	100	UPVC	60	Class Z	-
PNF5.2	5.71	100	UPVC	60	Class Z	-
PNF5.3	8.14	100	UPVC	60	Class Z	-