

PHASE 1 FOUL WATER MANHOLE SCHEDULE

PHASE: 1 FOUL WATER MAIN DRAINAGE (DCWW ADOPTABLE)								
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
F9	1200	Type 1B	D400	96.734	93.062	3.521	333058.673	352511.237
F10	1200	Type 1B	D400	96.026	92.679	3.197	333065.790	352518.539
F11	1200	Type 2	D400	95.192	92.214	2.828	333072.413	352529.078
F12	1200	Type 2	D400	93.242	91.885	1.207	333125.421	352509.311
F13	1200	Type 2	D400	93.720	91.376	2.195	333088.078	352545.151
F14	1200	Type 1B	D400	91.530	87.802	3.578	333111.572	352568.427
F15	1200	Type 2	D400	90.123	87.292	2.662	333127.980	352582.150
F16	1200	Type 2	D400	89.287	86.766	2.372	333138.753	352599.228
F18	1200	Type 2	D400	88.741	86.195	2.399	333145.746	352619.977
F28	1200	Type 1B	D400	88.331	83.517	4.664	333151.157	352636.028
F31	1200	Type 1B	D400	87.309	83.200	3.960	333164.572	352676.043
F32	1200	Type 1B	D400	86.286	82.883	3.253	333177.941	352715.966
F33	1200	Type 2	D400	85.886	82.756	2.980	333186.670	352730.391
F34	1200	Type 2	D400	85.432	82.613	2.669	333200.744	352743.192
F49	1200	Type 2	D400	85.076	82.465	2.461	333218.242	352752.226
F50	1200	Type 2	D400	85.233	82.252	2.831	333211.393	352779.766
F56	1200	Type 2	D400	84.820	81.888	2.782	333192.208	352824.235
F57	1200	Type 1B	C250	85.357	81.423	3.784	333190.072	352882.977
F58	1200	Type 1B	C250	85.813	80.885	4.778	333226.175	352940.326
F59	1200	Type 1B	C250	84.577	80.424	4.003	333257.312	352969.787
F60	1200	Type 1B	C250	83.607	79.904	3.553	333295.122	353047.700
F61	1500	Type 1B	C250	83.131	78.236	4.295	333320.738	353089.978

PHASE: 1 FOUL WATER DOMESTIC DRAINAGE (DCWW ADOPTABLE)								
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
PF3	450	Type 4	B125	96.036	95.038	0.898	333083.008	352463.011
PF5	450	Type 4	B125	96.243	94.970	1.173	333079.545	352467.211
PF7	450	Type 4	B125	96.282	94.918	1.264	333077.322	352470.734
PF16	450	Type 4	B125	96.630	94.785	1.746	333072.286	352480.131
PF20	450	Type 3	B125	96.941	94.607	2.234	333064.382	352491.974
PF21	450	Type 3	B125	97.142	94.402	2.590	333059.290	352497.851
PF26	450	Type 4	B125	95.226	94.268	0.858	333019.676	352535.839
PF28	450	Type 4	B125	95.586	94.205	1.281	333024.033	352533.256
PF30	450	Type 3	B125	96.518	93.951	2.466	333041.491	352522.901
PF32	450	Type 3	B125	96.904	93.722	3.032	333052.383	352513.608
PF34	450	Type 4	B125	94.536	93.651	0.785	333106.837	352481.146
PF36	450	Type 4	B125	94.561	93.595	0.866	333109.937	352484.368
PF38	450	Type 4	B125	94.297	93.133	1.065	333116.872	352491.576
PF39	450	Type 4	B125	93.721	92.565	1.006	333125.851	352500.908
PF42	450	Type 4	B125	95.719	94.387	1.232	333078.221	352518.135
PF46	450	Type 4	B125	95.342	94.067	1.175	333081.549	352521.602
PF48	450	Type 4	B125	94.042	92.768	1.123	333092.065	352532.534
PF51	450	Type 4	B125	95.280	94.398	0.782	333069.571	352535.103
PF53	450	Type 4	B125	94.654	93.680	0.874	333074.634	352540.188
PF55	450	Type 4	B125	93.907	92.880	0.877	333082.368	352547.953
PF58	450	Type 4	B125	93.074	92.329	0.645	333093.192	352558.187
PF60	450	Type 4	B125	92.433	91.631	0.702	333099.242	352564.260
PF61	450	Type 4	B125	91.892	91.320	0.472	333103.627	352568.662

PHASE: 1 FOUL WATER MAIN DRAINAGE (DCWW ADOPTABLE)

PHASE: 1 FOUL WATER DOMESTIC DRAINAGE (DCWW ADOPTABLE)

PHASE 2 FOUL WATER MANHOLE SCHEDULE

PHASE: 2 FOUL WATER MAIN DRAINAGE (DCWW ADOPTABLE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
F1	1200	Type 2	92.593	91.235	1.208	333019.551	352561.987
F2	1200	Type 2	91.373	90.212	1.011	333031.551	352583.647
F3	1200	Type 2	90.937	89.674	1.113	333036.192	352595.798
F4	1200	Type 2	90.772	89.215	1.406	333041.500	352605.541
F5	1200	Type 2	90.534	88.788	1.596	333049.015	352616.681
F6	1200	Type 2	90.251	88.388	1.713	333070.448	352606.056
F7	1200	Type 2	90.277	88.15	1.977	333083.088	352599.584
F8	1200	Type 2	90.717	88.013	2.554	333094.323	352585.295
F17	1200	Type 2	88.381	86.488	1.742	333168.198	352608.11
F19	1200	Type 2	86.737	85.008	1.579	333122.884	352715.458
F20	1200	Type 2	86.748	84.566	2.032	333110.724	352722.639
F21	1200	Type 2	87.052	84.421	2.480	333100.021	352706.607
F22	1200	Type 2	87.261	84.315	2.796	333093.562	352694.080
F23	1200	Type 1B	87.750	84.114	3.486	333080.154	352670.933
F24	1200	Type 1B	87.736	84.010	3.576	333091.986	352663.740
F25	1200	Type 1B	87.785	83.916	3.720	333103.398	352656.455
F26	1200	Type 1B	87.966	83.782	4.034	333119.008	352649.891
F27	1200	Type 1B	88.088	83.687	4.251	333129.725	352643.285
F29	1200	Type 2	86.796	84.875	1.771	333204.606	352649.725
F30	1200	Type 2	87.118	84.681	2.287	333185.845	352667.441
F35	1200	Type 2	92.053	90.35	1.553	333151.952	352521.303
F36	1200	Type 2	91.418	89.871	1.397	333161.378	352531.257
F37	1200	Type 2	91.053	89.446	1.457	333168.705	352540.953
F38	1200	Type 2	90.475	88.863	1.462	333180.383	352552.898
F39	1200	Type 2	89.670	88.254	1.266	333193.256	352564.656
F40	1200	Type 2	88.358	86.947	1.262	333219.357	352591.467
F41	1200	Type 2	87.819	86.355	1.314	333229.392	352605.10
F42	1200	Type 2	87.398	85.616	1.632	333244.444	352619.950
F43	1200	Type 2	86.760	85.105	1.505	333260.003	352633.228
F44	1200	Type 2	86.159	84.704	1.305	333269.227	352646.355
F45	1200	Type 2	85.629	84.306	1.173	333280.023	352658.062
F46	1200	Type 2	85.898	84.183	1.563	333266.642	352670.655
F47	1200	Type 2	85.747	84.008	1.589	333246.234	352687.348
F48	1200	Type 2	85.575	83.789	1.637	333234.707	352718.089
F51	1200	Type 2	85.770	83.735	1.885	333154.594	352766.528
F52	1200	Type 2	86.019	83.548	2.321	333141.828	352773.626
F53	1200	Type 2	85.490	83.137	2.203	333157.927	352801.387
F54	1200	Type 2	85.346	83.020	2.176	333163.366	352808.710
F55	1200	Type 2	85.185	82.890	2.145	333171.552	352814.671