

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)	NORTHING (m)
F1.1	1200	Type 2	A15	13.635	12.174	1.311	337241.626
F1.2	1200	Type 2	A15	13.083	12.035	0.898	337261.970
F1.3	1200	Type 2	A15	13.106	11.933	1.022	337267.714
F1.4	1200	Type 2	C250	13.128	11.538	1.441	337279.266
F1.5	1200	Type 2	A15	13.195	11.344	1.701	337289.275
F1.6	1200	Type 2	A15	13.272	11.207	1.915	337291.483
F1.7	1200	Type 2	A15	13.211	11.121	1.940	337278.682
F1.8	1200	Type 2	A15	13.282	11.017	2.115	337281.744
F1.9	1200	Type 2	A15	13.357	10.795	2.412	337283.348
F1.10	1200	Type 2	C250	13.381	10.740	2.492	337282.639
F1.11	1200	Type 2	A15	13.434	10.646	2.638	337280.590
F1.12	1200	Type 1B	A15	13.523	10.341	3.032	337264.890
F1.13	1200	Type 1B	A15	13.577	10.317	3.110	337265.794
F1.14	1200	Type 1B	A15	13.512	10.238	3.123	337277.547
F1.15	1200	Type 1B	C250	13.368	10.123	3.095	337286.257
F1.16	1200	Type 1B	C250	13.677	9.981	3.546	337297.537
F1.17	1200	Type 1B	C250	13.926	9.735	4.041	337270.451
F1.18	1200	Type 1B	C250	13.636	9.598	3.889	337258.562
F1.19	1200	Type 1B	C250	13.408	9.478	3.781	337271.435
F1.20	1200	Type 1B	C250	13.208	9.394	3.864	337277.744
F1.21	1200	Type 1B	D400	13.439	9.122	4.167	337310.993
F1.22	1200	Type 1B	A15	13.512	9.044	4.318	337320.424
F1.23	1200	Type 1B	A15	12.757	8.832	3.774	337320.018
F1.24	1200	Type 2	A15	11.750	8.645	2.954	337326.433
F1.25	1200	Type 1B	D400	12.040	8.407	3.483	337361.991
F1.26	1200	Type 1B	D400	12.140	8.342	3.649	337371.793
F1.27	1200	Type 1B	C250	12.354	8.242	3.962	337385.887
F1.28 PS	500	PEN STOCK	D400	12.00	8.106	3.744	337377.576
F1.29 WW	5500	WET WELL	D400	12.00	5.067		337375.760
F1.31 RM Term	1200	Type 2	D400	13.00	10.886	1.964	337275.371
F1.32 Connection	1200	Type 2	D400	13.05	10.85	2.05	337271.542
F10.1	1200	Type 2	A15	12.769	11.245	1.374	337381.227
F10.2	1200	Type 2	A15	12.682	11.158	1.374	337375.788
F10.3	1200	Type 2	C250	12.379	10.926	1.304	337366.095
F10.4	1200	Type 2	C250	12.153	10.836	1.167	337362.652
F10.5	1200	Type 2	A15	12.753	10.506	2.097	337416.415
F10.6	1200	Type 2	C250	12.856	10.184	2.523	337394.724
F10.7	1200	Type 2	A15	12.690	10.059	2.481	337386.966
F10.8	1200	Type 2	C250	12.309	9.781	2.378	337375.150
F11.1	1200	Type 2	A15	13.241	11.084	2.007	337350.845
F11.2	1200	Type 2	A15	13.167	10.948	2.069	337361.169
F11.3	1200	Type 2	C250	13.025	10.818	2.057	337375.033
F11.4	1200	Type 2	A15	12.751	10.592	2.009	337405.402
F12.1	1200	Type 2	A15	13.166	11.460	1.556	337352.066
F2.1	1200	Type 2	A15	13.365	11.814	1.402	337302.397
F2.2	1200	Type 2	A15	13.234	11.680	1.404	337282.832
F3.1	1200	Type 2	A15	13.045	11.617	1.279	337275.272
F3.2	1200	Type 2	A15	13.125	11.581	1.394	337345.622
F3.3	1200	Type 2	A15	13.230	11.306	1.774	337304.490
F4.1	1200	Type 2	A15	13.227	11.238	1.839	337294.298
F4.2	1200	Type 2	A15	13.324	12.124	1.050	337221.178
F4.3	1200	Type 2	A15	13.294	11.480	1.665	337258.129
F5.1	1200	Type 2	A15	13.146	11.729	1.268	337259.341
F6.1	1200	Type 2	A15	13.140	11.790	1.200	337348.344
F6.2	1200	Type 2	A15	13.218	11.638	1.430	337325.694
F6.3	1200	Type 2	A15	13.201	11.436	1.615	337295.657
F7.1	1200	Type 2	A15	13.391	12.041	1.20	337294.336
F7.2	1200	Type 2	A15	13.383	11.973	1.260	337294.968
F8.1	1200	Type 2	A15	13.318	11.968	1.200	337228.191
F8.2	1200	Type 2	A15	13.620	11.890	1.580	337216.698
F8.3	1200	Type 2	A15	13.396	11.758	1.488	337219.158
F8.4	1200	Type 2	A15	13.195	11.666	1.378	337221.637
F8.5	1200	Type 2	A15	13.248	11.665	1.532	337224.357
F9.1	1200	Type 2	A15	13.322	11.549	1.623	337314.529
F9.2	1200	Type 2	C250	13.325	10.836	2.339	337322.130

FOUL WATER DOMESTIC DRAINAGE PLOTS 1 TO 6 (DCWW ADOPTABLE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	NORTHING (m)
PF191	450	Type 4	B125	13.390	12.276	1.014	337331.368
PF192	450	Type 4	B125	13.570	12.196	1.275	337325.807
PF193	450	Type 4	B125	13.569	12.048	1.421	337315.626
PF194	450	Type 3	B125	13.568	11.961	1.508	337309.568
PF195	450	Type 3	B125	13.744	11.682	1.961	337291.609
PF196	450	Type 3	B125	13.800	11.513	2.187	337281.532

FOUL WATER DOMESTIC DRAINAGE PLOTS 7 TO 13 (DCWW ADOPTABLE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	NORTHING (m)
PF285	450	Type 4	B125	13.524	12.249	1.175	337288.003
PF286	450	Type 4	B125	13.493	12.231	1.162	337288.973
PF287	450	Type 4	B125	13.397	12.176	1.121	337271.920
PF288	450	Type 4	B125	13.242	11.916	1.226	337278.435
PF289	450	Type 3	B125	13.268	11.902	1.266	337282.850
PF290	450	Type 3	B125	13.276	11.935	1.240	337285.021
PF291	450	Type 3	B125	13.276	11.948	1.228	337285.831
PF292	450	Type 3	B125	13.285	11.809	1.295	337280.143
PF293	450	Type 4	B125	13.283	11.999	1.184	337289.099
PF294	450	Type 4	B125	13.308	12.017	1.191	337290.253
PF299	450	Type 4	B125	13.313	12.258	0.955	337289.780

FOUL WATER DOMESTIC DRAINAGE PLOTS 14 TO 16 (DCWW ADOPTABLE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	NORTHING (m)
PF300	450	Type 4	B125	13.288	11.598	1.539	337318.955
PF301	450	Type 4	B125	13.199	11.813	1.286	337328.593
PF302	450	Type 4	B125	13.206	11.881	1.225	337332.599
PF303	450	Type 4	B125	13.122	11.954	1.068	337336.888

FOUL WATER DOMESTIC DRAINAGE PLOTS 17 TO 18 (DCWW ADOPTABLE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	NORTHING (m)
PF205	450	Type 4	B125	13.062	11.950	1.012	337356.518
PF206	450	Type 4	B125	13.110	11.851	1.159	337353.948
PF207	450	Type 4	B125	13.115	11.653	1.313	337350.106

FOUL WATER DOMESTIC DRAINAGE PLOTS 19 TO 20 & 37 TO 38 (DCWW ADOPTABLE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	NORTHING (m)
PF264	450	Type 4	B125	13.003	11.856	1.047	337360.235
PF265	450	Type 4	B125	12.924	11.760	1.064	337365.562
PF266	450	Type 4	B125	12.786	11.612	1.073	337375.584
PF267	450	Type 4	B125	12.846	11.517	1.289	337386.946
PF268	450	Type 4	B125	12.781	11.263	1.368	337382.332

FOUL WATER DOMESTIC DRAINAGE PLOTS 21 TO 23 (DCWW ADOPTABLE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	NORTHING (m)
PF309	450	Type 4	B125	13.334	12.199	1.034	337320.301
PF310	450	Type 4	B125	13.313	11.909	1.255	337323.773
PF311	450	Type 4	B125	13.209	12.076	1.033	337330.491

FOUL WATER DOMESTIC DRAINAGE PLOTS 24 TO 26 (DCWW ADOPTABLE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	NORTHING (m)
PF316	450	Type 4	B125	13.301	11.944	1.256	337323.502
PF317	450	Type 4	B125	13.329	11.705	1.524	337323.444
PF318	450	Type 4	B125	13.249	11.293	1.956	337323.365
PF319	450	Type 4	B125	12.684	10.780	1.855	337323.284

FOUL WATER DOMESTIC DRAINAGE PLOTS 27 TO 33 (DCWW ADOPTABLE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	NORTHING (m)
PF323	450	Type 4	B125	11.874	11.874	0.900	337329.699
PF324	450	Type 4	B125	12.003	10.757	1.146	337334.378
PF325	450	Type 4	B125	12.002	10.724	1.178	337337.011
PF326	450	Type 3	B125	12.146	10.596	1.449	337347.205
PF327	450	Type 3	B125	12.146	10.557	1.489	337350.383
PF328	450	Type 3	B125	12.149	10.545	1.504	337351.323
PF329	450	Type 3	B125	12.151	10.484	1.568	337356.223
PF330	450	Type 3	B125	12.157	10.400	1.607	337358.925

FOUL WATER DOMESTIC DRAINAGE PLOTS 34 TO 35 (DCWW ADOPTABLE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	NORTHING (m)
PF278	450	Type 4	B125	12.489	11.480	0.909	337368.670
PF279	450	Type 4	B125	12.508	11.280	1.148	337366.404
PF280	450	Type 4	B125	12.393	11.163	1.081	337365.329
PF282	450	Type 4	B125	12.413	11.413	0.900	337364.809

FOUL WATER DOMESTIC DRAINAGE PLOTS 36 TO 42 (DCWW ADOPTABLE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	NORTHING (m)
PF334	450	Type 4	B125	12.390	11.526	0.763	337376.825
PF335	450	Type 4	B125	12.381	11.495	0.786	337378.158
PF336	450	Type 4	B125	12.385	11.461	0.834	337381.696
PF337	450	Type 4	B125	12.407	11.409	0.899	337385.652
PF338	450	Type 3	B125	12.361	11.312	0.899	337389.125

FOUL WATER DOMESTIC DRAINAGE PLOTS 43 TO 45 (DCWW ADOPTABLE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	NORTHING (m)
PF255	450	Type 4	B125	12.553	11.256	1.197	3373