

Adoptable Storm Water Manholes (Highways)

MH Ref	Cover Level			Invert Level			Depth	MH Type	Internal Dia/Size	Cover Details		Eastings (m)	Northings (m)
MHS-01	4.300	m	AOD	3.300	m	AOD	1.000	TYPE E	1200	m	600 x 600 D400	526518.195	328852.687
MHS-02	3.955	m	AOD	2.480	m	AOD	1.475	TYPE E	1200	m	600 x 600 D400	526515.498	328873.635
MHS-03	3.185	m	AOD	1.970	m	AOD	1.215	TYPE E	1200	m	600 x 600 D400	526514.800	328899.557
MHS-04	3.010	m	AOD	1.850	m	AOD	1.160	TYPE E	1200	m	600 x 600 D400	526514.973	328920.822
MHS-05	2.960	m	AOD	1.685	m	AOD	1.275	TYPE E	1200	m	600 x 600 D400	526511.529	328945.929
MHS-06	2.870	m	AOD	1.755	m	AOD	1.115	TYPE E	1200	m	600 x 600 D400	526512.500	328966.503
MHS-07	2.840	m	AOD	1.840	m	AOD	1.000	TYPE E	1200	m	600 x 600 D400	526512.577	328991.178
MHS-08	3.050	m	AOD	2.050	m	AOD	1.000	TYPE E	1200	m	600 x 600 D400	526519.927	329010.362

Adoptable Foul Water Manholes (Anglian Water)

MH Ref	Cover Level			Invert Level			Depth	MH Type	Internal Dia/Size	Cover Size & Grade		Eastings (m)	Northings (m)
MHF-01	3.190	m	AOD	2.510	m	AOD	0.680	TYPE 5&6	1200	m	600 x 600 D400	526507.940	328995.247
MHF-02	3.235	m	AOD	2.430	m	AOD	0.805	TYPE 5&6	1200	m	600 x 600 D400	526508.278	328983.778
MHF-03	3.180	m	AOD	2.170	m	AOD	1.010	TYPE E	1200	m	600 x 600 D400	526506.480	328947.922
MHF-04	3.260	m	AOD	2.010	m	AOD	1.250	TYPE E	1200	m	600 x 600 D400	526509.155	328926.887
MHF-05	3.435	m	AOD	1.900	m	AOD	1.535	TYPE B	1200	m	600 x 600 D400	526510.944	328912.191
MHF-06	3.590	m	AOD	1.590	m	AOD	2.000	TYPE B	1200	m	600 x 600 D400	526490.950	328898.981
MHF-07	3.540	m	AOD	1.300	m	AOD	2.240	TYPE B	1200	m	600 x 600 D400	526510.820	328897.731
MHF-08	4.230	m	AOD	0.950	m	AOD	3.280	TYPE A	1200	m	600 x 600 D400	526511.837	328865.248
MHF-09	4.870	m	AOD	0.735	m	AOD	4.135	TYPE A	1200	m	600 x 600 D400	526515.955	328836.312
MHF-10	4.670	m	AOD	0.490	m	AOD	4.180	TYPE A	1200	m	600 x 600 D400	526482.623	328832.900
MHF-11	4.630	m	AOD	0.345	m	AOD	4.285	TYPE A	1200	m	600 x 600 D400	526463.371	328828.924

Adoptable Storm Water Manholes (Anglian Water)

MH Ref	Cover Level			Invert Level			Depth	MH Type	Internal Dia/Size	Cover Details		Eastings (m)	Northings (m)
MHS-13	4.500	m	AOD	2.830	m	AOD	1.670	TYPE B	1200	m	600 x 600 D400	526515.791	328850.682
MHS-14	3.980	m	AOD	2.570	m	AOD	1.410	TYPE E	1200	m	600 x 600 D400	526512.577	328877.032
MHS-15	3.580	m	AOD	2.570	m	AOD	1.010	TYPE E	1200	m	600 x 600 D400	526505.586	328899.775
MHS-16	3.510	m	AOD	2.340	m	AOD	1.170	TYPE E	1200	m	600 x 600 D400	526512.139	328899.080
MHS-17	3.450	m	AOD	1.600	m	AOD	1.850	TYPE B	1200	m	600 x 600 D400	526505.417	328919.452
MHS-18	3.305	m	AOD	1.500	m	AOD	1.805	TYPE B	1200	m	600 x 600 D400	526511.903	328919.580
MHS-19	3.175	m	AOD	1.400	m	AOD	1.775	TYPE B	1200	m	600 x 600 D400	526507.944	328946.502
MHS-20	3.230	m	AOD	1.300	m	AOD	1.930	TYPE B	1200	m	600 x 600 D400	526510.186	328973.390
MHS-21	3.600	m	AOD	1.400	m	AOD	2.200	TYPE B	1200	m	600 x 600 D400	526490.716	328991.858
MHS-22	3.160	m	AOD	1.200	m	AOD	1.960	TYPE B	1200	m	600 x 600 D400	526510.084	328992.433
MHS-23	3.180	m	AOD	1.190	m	AOD	1.990	TYPE B	1200	m	600 x 600 D400	526521.513	329004.294
MHS-24	3.135	m	AOD	1.150	m	AOD	1.985	TYPE B	1200	m	600 x 600 D400	526515.426	329006.837

Storm Water Inspection Chambers (Private)

MH Ref	Cover Level			Invert Level			Depth	MH Type	Internal Dia/Size	Cover Size & grade		Eastings (m)	Northings (m)
IC-01-01-S	4.450	m	AOD	3.430	m	AOD	1.020	PPIC	450	m	600 x 600 B125	526473.638	328853.632
IC-01-02-S	4.200	m	AOD	3.200	m	AOD	1.000	PPIC	450	m	600 x 600 B125	526489.131	328846.926
IC-02-01-S	4.200	m	AOD	3.200	m	AOD	1.000	PPIC	450	m	600 x 600 D400	526491.209	328847.226
IC-02-02-S	4.200	m	AOD	3.015	m	AOD	1.185	PPIC	450	m	600 x 600 D400	526508.332	328849.581
IC-02-03-S	4.200	m	AOD	3.600	m	AOD	0.600	PPIC	450	m	600 x 600 D400	526501.362	328867.504
IC-02-04-S	4.250	m	AOD	3.650	m	AOD	0.600	PPIC	450	m	600 x 600 D400	526495.162	328867.344
IC-03-01-S	4.100	m	AOD	3.460	m	AOD	0.640	PPIC	450	m	600 x 600 D400	526493.429	328874.322
IC-03-02-S	3.995	m	AOD	3.395	m	AOD	0.600	PPIC	450	m	600 x 600 D400	526499.628	328874.487
IC-03-03-S	4.040	m	AOD	3.440	m	AOD	0.600	PPIC	450	m	600 x 600 D400	526503.699	328878.391
IC-05-01-S	3.600	m	AOD	3.000	m	AOD	0.600	PPIC	450	m	600 x 600 D400	526486.748	328886.077
IC-05-02-S	3.550	m	AOD	2.950	m	AOD	0.600	PPIC	450	m	600 x 600 D400	526477.719	328890.769
IC-06-01-S	3.650	m	AOD	3.050	m	AOD	0.600	PPIC	450	m	600 x 600 D400	526478.105	328900.656
IC-08-01-S	3.500	m	AOD	2.900	m	AOD	0.600	PPIC	450	m	600 x 600 D400	526489.235	328907.786
IC-12-01-S	3.400	m	AOD	2.800	m	AOD	0.600	PPIC	450	m	600 x 600 D400	526491.732	328959.410
IC-12-02-S	3.400	m	AOD	2.750	m	AOD	0.650	PPIC	450	m	600 x 600 D400	526498.388	328966.037
IC-15-01-S	3.600	m	AOD	3.000	m	AOD	0.600	PPIC	450	m	600 x 600 D400	526474.929	328977.699
IC-15-02-S	3.530	m	AOD	2.930	m	AOD	0.600	PPIC	450	m	600 x 600 D400	526474.666	328987.639
IC-16-01-S	3.600	m	AOD	2.865	m	AOD	0.735	PPIC	450	m	600 x 600 D400	526490.530	328997.301
IC-17-01-S	3.650	m	AOD	3.050	m	AOD	0.600	PPIC	450	m	600 x 600 D400	526496.156	329009.458
IC-17-02-S	3.650	m	AOD	2.880	m	AOD	0.770	PPIC	450	m	600 x 600 D400	526504.236	329009.641
IC-17-03-S	3.650	m	AOD	2.980	m	AOD	0.670	PPIC	450	m	600 x 600 D400	526504.177	328998.508
IC-18-01-S	3.350	m	AOD	2.750	m	AOD	0.600	PPIC	450	m	600 x 600 D400	526535.278	328985.462
IC-22-01-S	3.270	m	AOD	2.670	m	AOD	0.600	PPIC	450	m	600 x 600 D400	526518.297	328971.916
IC-22-02-S	3.350	m	AOD	2.750	m	AOD	0.600	PPIC	450	m	600 x 600 D400	526525.607	328972.102
IC-24-01-S	3.550	m	AOD	2.950	m	AOD	0.600	PPIC	450	m	600 x 600 D400	526515.558	328945.531
IC-24-02-S	3.450	m	AOD	2.850	m	AOD	0.600	PPIC	450	m	600 x 600 D400	526527.941	328953.042
IC-24-03-S	3.270	m	AOD	2.670	m	AOD	0.600	PPIC	450	m	600 x 600 D400	526518.436	328952.772
IC-25-01-S	3.350	m	AOD	2.750	m	AOD	0.600	PPIC	450	m	600 x 600 B125	526523.708	328939.901
IC-26-01-S	3.350	m	AOD	2.750	m	AOD	0.600	PPIC	450	m	600 x 600 B125	526524.605	328928.183
IC-27-01-S	3.350	m	AOD	2.750	m	AOD	0.600	PPIC	450	m	600 x 600 B125	526524.899	328924.583
IC-28-01-S	3.350	m	AOD	2.750	m	AOD	0.600	PPIC	450	m	600 x 600 B125	526524.216	328913.479
IC-29-01-S	3.580	m	AOD	2.980	m	AOD	0.600	PPIC	450	m	600 x 600 B125	526530.900	328908.080
IC-29-02-S	3.500	m	AOD	2.900	m	AOD	0.600	PPIC	450	m	600 x 600 D400	526521.395	328907.810
IC-29-03-S	3.670	m	AOD	3.070	m	AOD	0.600	PPIC	450	m	600 x 600 D400	526518.674	328900.315
IC-30-01-S	3.730	m	AOD	3.130	m	AOD	0.600	PPIC	450	m	600 x 600 D400	526527.563	328896.677
IC-30-02-S	3.850	m	AOD	3.080	m	AOD	0.770	PPIC	450	m	600 x 600 D400	526520.928	328896.000
IC-30-03-S	3.850	m	AOD	3.050	m	AOD	0.800	PPIC	450	m	600 x 600 B125	526517.090	328891.797
IC-31-01-S	3.850	m	AOD	3.170	m	AOD	0.680	PPIC	450	m	600 x 600 B125	526524.402	328874.840
IC-31-02-S	4.000	m	AOD	3.210	m	AOD	0.790	PPIC	450	m	600 x 600 B125	526530.538	328875.778
IC-32-01-S	4.450	m	AOD	3.850	m	AOD	0.600	PPIC	450	m	600 x 600 D400	526531.963	328865.182
IC-32-02-S	4.450	m	AOD	3.750	m	AOD	0.700	PPIC	450	m	600 x 600 B125	526533.626	328849.549
IC-32-03-S	4.450	m	AOD	3.690	m	AOD	0.760	PPIC	450	m	600 x 600 B125	526526.732	328848.779

Foul Water Inspection Chambers (Private)

IC Ref	Cover Level			Invert Level			Depth	Type	Internal Dia/Size	Cover Size & grade	Eastings (m)	Northings (m)	
IC-01-01 F	4.450	m	AOD	3.250	m	AOD	1.200	PPIC	450	m	600 x 600 B125	526479.360	328864.053
IC-01-02 F	4.500	m	AOD	3.150	m	AOD	1.350	PPIC	450	m	600 x 600 B125	526472.302	328862.990
IC-01-03 F	4.450	m	AOD	3.200	m	AOD	1.250	PPIC	450	m	600 x 600 D400	526473.543	328851.422
IC-01-04 F	4.450	m	AOD	3.120	m	AOD	1.330	PPIC	450	m	600 x 600 D400	526480.263	328851.798
IC-01-05 F	4.450	m	AOD	3.090	m	AOD	1.360	PPIC	450	m	600 x 600 D400	526480.425	328850.425
IC-02-01 F	4.500	m	AOD	3.200	m	AOD	1.300	PPIC	450	m	600 x 600 B125	526499.560	328859.685
IC-02-02 F	4.500	m	AOD	3.100	m	AOD	1.400	PPIC	450	m	600 x 600 B125	526503.636	328860.122
IC-03-01 F	3.600	m	AOD	2.400	m	AOD	1.200	PPIC	450	m	600 x 600 B125	526491.509	328881.472
IC-03-02 F	3.600	m	AOD	2.350	m	AOD	1.250	PPIC	450	m	600 x 600 B125	526493.775	328884.320
IC-03-03 F	3.600	m	AOD	2.300	m	AOD	1.300	PPIC	450	m	600 x 600 B125	526491.468	328884.295
IC-04-01 F	3.600	m	AOD	2.130	m	AOD	1.470	PPIC	450	m	600 x 600 B125	526493.164	328890.515
IC-04-02 F	3.600	m	AOD	2.110	m	AOD	1.490	PPIC	450	m	600 x 600 B125	526491.362	328891.633
IC-05-01 F	3.500	m	AOD	2.530	m	AOD	0.970	PPIC	450	m	600 x 600 B125	526477.610	328882.663
IC-05-02 F	3.400	m	AOD	2.450	m	AOD	0.950	PPIC	450	m	600 x 600 B125	526482.174	328879.489
IC-05-03 F	3.350	m	AOD	2.340	m	AOD	1.010	PPIC	450	m	600 x 600 B125	526485.614	328879.778
IC-05-04 F	3.630	m	AOD	2.140	m	AOD	1.490	PPIC	450	m	600 x 600 D400	526485.822	328894.611
IC-06-01 F	3.300	m	AOD	1.980	m	AOD	1.320	PPIC	450	m	600 x 600 B125	526473.926	328907.022
IC-06-02 F	3.300	m	AOD	1.950	m	AOD	1.350	PPIC	450	m	600 x 600 B125	526477.189	328906.873
IC-07-01 F	3.300	m	AOD	1.890	m	AOD	1.410	PPIC	450	m	600 x 600 B125	526479.988	328906.958
IC-07-02 F	3.300	m	AOD	1.850	m	AOD	1.450	PPIC	450	m	600 x 600 B125	526482.849	328907.046
IC-07-03 F	3.300	m	AOD	1.820	m	AOD	1.480	PPIC	450	m	600 x 600 B125	526485.618	328907.131
IC-08-01 F	3.300	m	AOD	1.890	m	AOD	1.410	PPIC	450	m	600 x 600 B125	526497.920	328907.434
IC-08-02 F	3.300	m	AOD	1.855	m	AOD	1.445	PPIC	450	m	600 x 600 B125	526495.818	328907.388
IC-08-03 F	3.300	m	AOD	1.820	m	AOD	1.480	PPIC	450	m	600 x 600 B125	526492.886	328907.323
IC-09-01 F	3.300	m	AOD	1.990	m	AOD	1.310	PPIC	450	m	600 x 600 B125	526505.012	328907.809
IC-09-02 F	3.300	m	AOD	1.950	m	AOD	1.350	PPIC	450	m	600 x 600 B125	526501.467	328907.512
IC-10-01 F	3.350	m	AOD	2.575	m	AOD	0.775	PPIC	450	m	600 x 600 B125	526481.202	328961.326
IC-11-01 F	3.350	m	AOD	2.555	m	AOD	0.795	PPIC	450	m	600 x 600 B125	526482.701	328961.351
IC-11-02 F	3.370	m	AOD	2.500	m	AOD	0.870	PPIC	450	m	600 x 600 B125	526487.557	328961.115
IC-12-01 F	3.400	m	AOD	2.600	m	AOD	0.800	PPIC	450	m	600 x 600 B125	526496.405	328965.918
IC-12-02 F	3.400	m	AOD	2.570	m	AOD	0.830	PPIC	450	m	600 x 600 B125	526494.286	328964.459
IC-12-03 F	3.300	m	AOD	2.490	m	AOD	0.810	PPIC	450	m	600 x 600 B125	526490.389	328960.362
IC-12-04 F	3.380	m	AOD	2.160	m	AOD	1.220	PPIC	450	m	600 x 600 D400	526490.311	328948.170
IC-13-01 F	3.350	m	AOD	2.610	m	AOD	0.740	PPIC	450	m	600 x 600 D400	526503.149	328974.807
IC-14-01 F	3.235	m	AOD	2.520	m	AOD	0.715	PPIC	450	m	600 x 600 D400	526503.294	328979.930
IC-14-02 F	3.340	m	AOD	2.490	m	AOD	0.850	PPIC	450	m	600 x 600 D400	526503.147	328985.513
IC-15-01 F	3.600	m	AOD	2.860	m	AOD	0.740	PPIC	450	m	600 x 600 B125	526484.825	328977.277
IC-15-02 F	3.600	m	AOD	2.820	m	AOD	0.780	PPIC	450	m	600 x 600 B125	526485.077	328980.891
IC-15-03 F	3.600	m	AOD	2.780	m	AOD	0.820	PPIC	450	m	600 x 600 B125	526484.984	328984.410
IC-15-04 F	3.660	m	AOD	2.660	m	AOD	1.000	PPIC	450	m	600 x 600 D400	526484.719	328994.563
IC-16-01 F	3.650	m	AOD	3.050	m	AOD	0.600	PPIC	450	m	600 x 600 B125	526485.322	329013.546
IC-16-02 F	3.650	m	AOD	3.010	m	AOD	0.640	PPIC	450	m	600 x 600 B125	526481.638	329013.809
IC-16-03 F	3.650	m	AOD	2.970	m	AOD	0.680	PPIC	450	m	600 x 600 B125	526478.247	329013.280
IC-16-04 F	3.650	m	AOD	2.900	m	AOD	0.750	PPIC	450	m	600 x 600 D400	526475.467	329007.599
IC-16-05 F	3.600	m	AOD	2.755	m	AOD	0.845	PPIC	450	m	600 x 600 D400	526476.177	328994.665
IC-17-01 F	3.650	m	AOD	2.795	m	AOD	0.855	PPIC	450	m	600 x 600 B125	526494.929	329010.547
IC-17-02 F	3.550	m	AOD	2.760	m	AOD	0.790	PPIC	450	m	600 x 600 B125	526499.046	329011.003
IC-17-03 F	3.450	m	AOD	2.725	m	AOD	0.725	PPIC	450	m	600 x 600 B125	526501.777	329011.065
IC-17-04 F	3.300	m	AOD	2.690	m	AOD	0.610	PPIC	450	m	600 x 600 D400	526504.705	329010.786
IC-17-05 F	3.400	m	AOD	2.605	m	AOD	0.795	PPIC	450	m	600 x 600 D400	526505.263	329003.312
IC-18-01 F	3.330	m	AOD	2.700	m	AOD	0.630	PPIC	450	m	600 x 600 B125	526530.009	328984.173
IC-19-01 F	3.330	m	AOD	2.680	m	AOD	0.650	PPIC	450	m	600 x 600 B125	526528.717	328984.139
IC-20-01 F	3.330	m	AOD	2.580	m	AOD	0.750	PPIC	450	m	600 x 600 B125	526520.697	328983.932
IC-21-01 F	3.330	m	AOD	2.560	m	AOD	0.770	PPIC	450	m	600 x 600 B125	526519.160	328983.893
IC-22-01 F	3.350	m	AOD	2.570	m	AOD	0.780	PPIC	450	m	600 x 600 B125	526526.839	328966.805
IC-22-02 F	3.350	m	AOD	2.535	m	AOD	0.815	PPIC	450	m	600 x 600 B125	526527.100	328964.144
IC-23-01 F	3.350	m	AOD	2.490	m	AOD	0.860	PPIC	450	m	600 x 600 B125	526527.191	328960.463
IC-23-02 F	3.350	m	AOD	2.440	m	AOD	0.910	PPIC	450	m	600 x 600 D400	526526.925	328956.016
IC-23-03 F							Not used						
IC-23-04 F	3.200	m	AOD	2.350	m	AOD	0.850	PPIC	450	m	600 x 600 D400	526518.968	328955.052
IC-24-01 F	3.450	m	AOD	2.450	m	AOD	1.000	PPIC	450	m	600 x 600 B125	526527.417	328942.706
IC-24-02 F	3.450	m	AOD	2.355	m	AOD	1.095	PPIC	450	m	600 x 600 D400	526523.562	328942.614
IC-24-03 F	3.450	m	AOD	2.340	m	AOD	1.110	PPIC	450	m	600 x 600 D400	526519.489	328942.864
IC-24-04 F	3.430	m	AOD	2.250	m	AOD	1.180	PPIC	450	m	600 x 600 D400	526513.593	328948.110
IC-25-01 F	3.200	m	AOD	2.260	m	AOD	0.940	PPIC	450	m	600 x 600 D400	526518.134	328940.317
IC-25-02 F	3.150	m	AOD	2.220	m	AOD	0.930	PPIC	450	m	600 x 600 D400	526514.682	328939.859
IC-25-03 F	3.150	m	AOD	2.150	m	AOD	1.000	PPIC	450	m	600 x 600 D400	526514.471	328933.719
IC-26-01 F	3.200	m	AOD	2.240	m	AOD	0.960	PPIC	450	m	600 x 600 B125	526529.037	328927.046
IC-26-02 F	3.240	m	AOD	2.120	m	AOD	1.120	PPIC	450	m	600 x 600 D400	526518.637	328927.135
IC-26-03 F	3.200	m	AOD	2.075	m	AOD	1.125	PPIC	450	m	600 x 600 D400	526514.626	328927.030
IC-27-01 F	3.350	m	AOD	2.320	m	AOD	1.030	PPIC	450	m	600 x 600 B125	526529.572	328920.432
IC-28-01 F	3.350	m	AOD	2.750	m	AOD	0.600	PPIC	450	m	600 x 600 B125	526529.638	328917.939
IC-28-02 F	3.350	m	AOD	2.690	m	AOD	0.660	PPIC	450	m	600 x 600 B125	526529.408	328912.988
IC-29-01 F	3.550	m	AOD	3.100	m	AOD	0.450	PPIC	450	m	600 x 600 B125	526531.101	328898.283
IC-29-02 F	3.550	m	AOD	2.060	m	AOD	1.490	PPIC	450	m	600 x 600 B125	526528.695	328897.754
IC-30-01 F							Not used						
IC-30-02 F	3.600	m	AOD	2.250	m	AOD	1.350	PPIC	450	m	600 x 600 B125	526529.553	328888.412
IC-30-03 F	3.600	m	AOD	2.200	m	AOD	1.400	PPIC	450	m	600 x 600 B125	526529.287	328891.248
IC-30-04 F	3.550	m	AOD	2.150	m	AOD	1.400	PPIC	450	m	600 x 600 B125	526529.152	328892.682
IC-31-01 F	3.600	m	AOD	2.350	m	AOD	1.250	PPIC	450	m	600 x 600 B125	526528.174	328882.142
IC-31-02 F	3.600	m	AOD	2.300	m	AOD	1.300	PPIC	450	m	600 x 600 B125	526529.905	328884.670
IC-32-01 F	4.450	m	AOD	3.500	m	AOD	0.950	PPIC	450	m	600 x 600 B125	526533.840	328856.775
IC-32-02 F	4.450	m	AOD	3.400	m	AOD	1.050	PPIC	450	m	600 x 600 B125	526533.558	328859.287
IC-32-03 F	4.450	m	AOD	3.300	m	AOD	1.150	PPIC	450	m	600 x 600 B125	526532.528	328865.882
IC-32-04 F	4.450	m	AOD	3.080	m	AOD	1.370	PPIC	450	m	600 x 600 B125	526520.278	328864.906