

Revision	Annotation	Date
Rev A	First Issue	06.09.13
Rev B	Soakaway sizes updated	20.09.13

Surface Water Inspection Chamber Schedule								
Ref	Cover level	Invert level	Pipe diameter	Depth to Pipe crown	Type	Cover type and Grade	Easting	Northing
SIC01	10.400	9.500	0.100	0.800	PPIC 4800	Solid B125	472250.870	106529.301
SIC02	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472211.289	106527.396
SIC03	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472212.736	106530.580
SIC04	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472235.044	106536.931
SIC05	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472234.746	106524.692

Foul Inspection Chamber Schedule								
Ref	Cover level	Invert level	Pipe diameter	Depth to Pipe crown	Type	Cover type and Grade	Easting	Northing
FIC01	10.400	9.500	0.100	0.800	PPIC 4800	Solid B125	472240.771	106466.030
FIC02	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472244.597	106474.868
FIC03	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472245.010	106479.748
FIC04	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472245.598	106484.852
FIC05	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472246.250	106489.738
FIC06	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472246.831	106494.655
FIC07	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472243.510	106499.488
FIC08	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472243.767	106502.899
FIC09	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472244.391	106508.253
FIC10	10.350	9.500	0.100	0.750	PPIC 4800	Solid A15	472254.017	106534.854
FIC11	10.350	9.470	0.100	0.780	PPIC 4800	Solid A15	472253.854	106513.480
FIC12	10.350	9.380	0.100	0.870	PPIC 4800	Solid A15	472252.371	106528.388
FIC13	10.350	9.600	0.100	0.650	PPIC 4800	Solid A15	472249.354	106528.210
FIC14	10.350	9.280	0.100	0.970	PPIC 4800	Solid A15	472246.462	106529.090
FIC15	10.425	9.100	0.100	1.225	PPIC 4800	Solid B125	472245.208	106518.534
FIC16	10.505	9.755	0.100	0.650	PPIC 4800	Solid A15	472258.255	106516.946
FIC17	10.525	9.755	0.100	0.670	PPIC 4800	Solid A15	472256.658	106517.560
FIC18	10.350	9.600	0.100	0.650	PPIC 4800	Solid A15	472230.373	106535.943
FIC19	10.350	9.580	0.100	0.670	PPIC 4800	Solid A15	472230.189	106536.787
FIC20	10.350	9.600	0.100	0.650	PPIC 4800	Solid A15	472227.033	106536.316
FIC21	10.350	9.600	0.100	0.650	PPIC 4800	Solid A15	472221.221	106537.019
FIC22	10.350	9.600	0.100	0.650	PPIC 4800	Solid A15	472218.237	106537.382
FIC23	10.200	9.260	0.100	0.840	PPIC 4800	Recessed B125	472211.066	106539.062
FIC24	10.250	9.500	0.100	0.650	PPIC 4800	Solid A15	472228.603	106521.035
FIC25	10.250	9.500	0.100	0.650	PPIC 4800	Solid A15	472228.362	106520.537
FIC26	10.250	9.500	0.100	0.650	PPIC 4800	Solid A15	472227.995	106521.107
FIC27	10.250	9.500	0.100	0.650	PPIC 4800	Solid A15	472217.075	106522.406
FIC28	10.250	9.500	0.100	0.650	PPIC 4800	Solid A15	472216.468	106522.478
FIC29								
FIC30	10.250	9.500	0.100	0.650	PPIC 4800	Solid A15	472235.392	106455.164
FIC31	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472232.628	106451.611
FIC32	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472229.711	106452.510
FIC33	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472228.161	106452.683
FIC34	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472224.688	106453.172
FIC35	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472216.734	106455.483
FIC36	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472208.627	106458.912
FIC37	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472212.251	106458.057
FIC38	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472207.345	106459.096
FIC39	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472203.641	106458.988
FIC40	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472199.150	106461.904
FIC41	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472195.443	106462.283
FIC42	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472194.109	106462.436
FIC43	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472190.371	106462.909
FIC44	10.225	9.475	0.100	0.650	PPIC 4800	Recessed B125	472183.029	106469.346
FIC45	10.250	9.500	0.100	0.650	PPIC 4800	Recessed B125	472182.728	106478.750
FIC46	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472185.037	106484.705
FIC47	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472185.661	106489.739
FIC48	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472186.201	106494.531
FIC49	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472186.863	106499.567
FIC50	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472191.916	106508.672
FIC51	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472192.454	106513.829
FIC52								
FIC53								
FIC54								
FIC55								
FIC56								
FIC57								
FIC58								
FIC59	10.250	9.500	0.100	0.650	PPIC 4800	Solid A15	472146.479	106530.929
FIC60	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472168.295	106468.827
FIC61	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472161.009	106469.850
FIC62	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472155.991	106470.450
FIC63	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472150.827	106471.069
FIC64	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472146.103	106471.517
FIC65	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472115.114	106481.267
FIC66	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472113.183	106477.046
FIC67	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472125.873	106474.710
FIC68	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472133.337	106474.031
FIC69	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472134.697	106473.844
FIC70	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472142.533	106472.971
FIC71								
FIC72								
FIC73								
FIC74								
FIC75	10.250	9.500	0.100	0.650	PPIC 4800	Solid A15	472123.298	106519.580
FIC76	10.325	9.500	0.100	0.725	PPIC 4800	Recessed B125	472118.031	106516.060
FIC77	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472111.995	106481.997
FIC78	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472111.283	106485.589
FIC79	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472103.586	106496.568
FIC80	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472103.502	106498.965
FIC81	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472103.715	106511.792
FIC82	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472103.539	106518.165
FIC83	10.250	9.500	0.100	0.650	PPIC 4800	Recessed A15	472103.383	106520.435
FIC84	10.200	9.450	0.100	0.650	PPIC 4800	Solid A15	472105.298	106551.607
FIC85	10.200	9.450	0.100	0.650	PPIC 4800	Solid A15	472104.465	106539.376
FIC86	10.200	9.450	0.100	0.650	PPIC 4800	Solid A15	472103.763	106533.610

Soakaway Schedule								
Ref	Cover level	Invert level	Base level	Water Table	Unsaturated zone	Type (refer to notes below for size)	Easting	Northing
SA1	10.500	9.750	9.450	8.600	0.850	2	472125.413	106467.247
SA2	10.500	9.750	9.450	8.600	0.850	1	472130.625	106466.631
SA3	10.500	9.750	9.450	8.600	0.850	1	472135.452	106466.044
SA4	10.500	9.750	9.450	8.600	0.850	1	472139.999	106465.272
SA5	10.500	9.750	9.450	8.600	0.850	1	472146.624	106464.490
SA6	10.500	9.750	9.450	8.600	0.850	1	472151.829	106463.870
SA7	10.500	9.750	9.450	8.600	0.850	1	472156.719	106463.289
SA8	10.500	9.750	9.450	8.600	0.850	1	472161.768	106462.688
SA9	10.500	9.750	9.450	8.600	0.850	1	472167.145	106462.049
SA10	10.500	9.750	9.450	8.600	0.850	2	472188.294	106456.211
SA11	10.500	9.750	9.450	8.600	0.850	1	472196.443	106454.057
SA12	10.400	9.750	9.450	8.600	0.850	3	472202.820	106452.852
SA13	10.400	9.750	9.450	8.600	0.850	2	472211.314	106451.841
SA14	10.500	9.750	9.450	8.600	0.850	2	472219.233	106448.408
SA15	10.400	9.750	9.450	8.600	0.850	1	472225.557	106447.656
SA16	10.400	9.750	9.450	8.600	0.850	1	472231.233	106446.981
SA17							0.000	0.000
SA18							0.000	0.000
SA19	10.550	9.750	9.450	8.600	0.850	1	472250.220	106472.222
SA20	10.550	9.750	9.450	8.600	0.850	1	472250.866	106477.691
SA21	10.550	9.750	9.450	8.600	0.850	1	472251.457	106482.659
SA22	10.550	9.750	9.450	8.600	0.850	1	472252.047	106487.626
SA23	10.550	9.750	9.450	8.600	0.850	1	472252.626	106492.491
SA24	10.400	9.750	9.450	8.600	0.850	3	472249.522	106500.518
SA25	10.400	9.750	9.450	8.600	0.850	3	472250.165	106506.821
SA26	11.250	9.800	9.500	8.740	0.760	4	472269.659	106532.942
SA27	10.200	9.600	9.300	8.740	0.560	5	472236.066	106541.618
SA28	10.100	9.880	9.580	9.050	0.530	1	472191.401	106543.444
SA29	10.100	9.880	9.580	9.050	0.530	3	472183.083	106545.111
SA30	10.100	9.880	9.580	9.050	0.530	3	472175.632	106546.111
SA31	10.150	9.880	9.580	9.050	0.530	2	472167.495	106547.666
SA32	10.200	9.880	9.580	9.050	0.530	1	472159.073	106548.222
SA33	10.050	9.880	9.580	9.050	0.530	3	472147.160	106550.000
SA34	10.250	9.880	9.580	9.050	0.530	3	472137.329	106550.999
SA35	10.250	9.880	9.580	9.050	0.530	2	472130.611	106552.444
SA36	10.250	9.880	9.580	9.050	0.530	1	472123.016	106550.222
SA37	10.300	9.700	9.400	8.840	0.560	3	472119.425	106536.555
SA38	10.300	9.700	9.400	8.840	0.560	1	472121.137	106532.555
SA39	10.250	9.750	9.450	8.840	0.610	1	472110.511	106517.666
SA40	10.250	9.750	9.450	8.840	0.610	2	472113.249	106508.222
SA41	10.300	9.750	9.450	8.840	0.610	2	472111.430	106502.999
SA42	10.300	9.750	9.450	8.840	0.610	3	472113.174	106496.111
SA43	10.300	9.750	9.450	8.600	0.850	3	472117.693	106487.888
SA44	10.250	9.750	9.450	8.600	0.850	2	472120.031	106471.555
SA45	10.300	9.750	9.450	8.800	0.650	1	472120.608	106504.999
SA46	10.300	9.750	9.450	8.800	0.650	1	472125.146	106504.333
SA47	10.300	9.750	9.450	8.800	0.650	1	472129.567	106503.888
SA48	10.300	9.750	9.450	8.800	0.650	1	472134.038	106503.333
SA49	10.300	9.750	9.450	8.800	0.650	1	472138.508	106502.777
SA50	10.300	9.750	9.450	8.800	0.650	2	472152.755	106503.222
SA51	10.300	9.750	9.450	8.800	0.650	1	472159.935	106502.333
SA52	10.300	9.750	9.450	8.800	0.650	1	472164.999	106501.777
SA53	10.300	9.750	9.450	8.800	0.650	2	472170.744	106500.666
SA54	10.250	9.750	9.450	8.800	0.650	1	472186.387	106514.555
SA55	10.250	9.750	9.450	8.800	0.650	2	472186.289	106508.444
SA56	10.300	9.750	9.450	8.800	0.650	1	472180.623	106499.000
SA57	10.300	9.750	9.450	8.800	0.650	1	472180.032	106494.000
SA58	10.300	9.750	9.450	8.800	0.650	1	472179.442	106489.000
SA59	10.300	9.750	9.450	8.800	0.650	1	472178.784	106483.555