

PROPOSED FOUL NETWORK B MANHOLE SCHEDULE - REFER TO SFA 7TH EDITION															
MH REF	EASTING	NORTHING	GL (mAOD)	IL (mAOD)	DEPTH TO SOFFIT	DS PIPE DIAMETER	MH DIA (mm)	MH TYPE	COVER SIZE (mm)	COVER CLASS	COVER TYPE	RECESSE D	TAMPER PROOF	BACK DROP ILs	COMMENTS
FB1	385001.790	402184.558	79.611	78.600	0.86	150	450	PRC	450 X 450	C250	SINGLE SEALED	N	N		
FB2	384994.939	402183.042	79.604	78.512	0.94	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		
FB3	384989.179	402181.345	79.606	78.437	1.02	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		
FB4A	384968.270	402181.879	79.609	78.200	1.26	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB4B	384973.312	402179.358	79.602	78.130	1.32	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB4C	384980.039	402178.849	79.607	78.046	1.41	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB4	384983.358	402179.950	79.658	78.002	1.51	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y	78.377	NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB5A	384983.661	402164.071	79.680	78.550	0.98	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		
FB5	384987.724	402163.943	79.606	77.836	1.62	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y	78.486	NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB6A	385007.371	402170.237	79.602	78.550	0.90	150	450	PRC	450 X 450	B125	SINGLE SEALED	N	N		
FB6B	385000.575	402168.248	79.634	78.461	1.02	150	450	PRC	450 X 450	C250	SINGLE SEALED	N	N		
FB6C	385001.042	402156.857	79.647	78.318	1.18	150	450	PRC	450 X 450	C250	SINGLE SEALED	N	N		
FB6	384990.149	402153.636	79.696	77.536	2.01	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB7	384999.610	402147.660	79.616	77.476	1.99	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	N		NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB8	384983.177	402145.463	79.631	77.408	2.07	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	N		NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB9	384980.672	402132.226	79.610	77.273	2.19	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	N		NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB10A	384950.557	402162.422	79.681	78.700	0.83	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB10B	384955.272	402159.439	79.699	78.630	0.92	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		
FB10C	384958.640	402157.418	79.608	78.581	0.88	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		
FB10D	384961.438	402156.064	79.610	78.580	0.88	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		
FB10E	384963.841	402151.641	79.610	78.550	0.91	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		
FB10F	384964.607	402148.926	79.611	78.515	0.95	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		
FB10G	384959.370	402142.533	79.610	78.550	0.91	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		
FB10H	384963.162	402143.754	79.607	78.201	1.26	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y	78.500	NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB10I	384969.332	402129.499	79.610	78.550	0.91	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		
FB10J	384967.661	402128.751	79.605	78.007	1.45	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y	78.525	NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB10K	384963.145	402127.389	79.688	78.300	1.24	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB10L	384960.682	402123.647	79.700	77.900	1.65	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB10M	384958.669	402116.988	79.640	78.550	0.94	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB10N	384958.846	402113.585	79.620	78.550	0.92	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		
FB10	384964.650	402107.056	79.623	76.975	2.50	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	N	77.687	
FB11	384966.658	402098.357	79.607	76.986	2.57	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	N		NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB12	384960.224	402096.247	79.608	76.918	2.64	150	450	PRC	450 X 450	C250	SINGLE SEALED	N	N		NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB12A	384953.831	402094.572	79.600	78.300	1.15	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB13A	384944.302	402147.988	79.706	78.750	0.81	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		
FB13B	384947.381	402146.166	79.608	78.705	0.75	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		
FB13C	384942.214	402137.457	79.628	78.604	0.87	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		
FB13D	384934.198	402123.354	79.747	78.442	1.16	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		
FB13E	384940.092	402120.161	79.750	78.550	1.05	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		
FB13F	384943.482	402114.138	79.620	78.550	0.92	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		
FB13G	384939.240	402106.579	79.610	78.550	0.91	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		
FB13H	384942.378	402107.477	79.609	78.263	1.20	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		
FB13	384947.614	402089.607	79.623	76.675	2.80	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y	77.593	NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB14A	384941.195	402091.071	79.678	78.300	1.23	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB14	384938.452	402085.026	79.664	76.573	2.94	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y	77.968	NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB15A	384922.775	402111.760	79.690	78.600	0.94	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		
FB15B	384930.061	402108.185	79.602	78.600	0.85	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		
FB15C	384926.830	402109.904	79.604	78.544	0.91	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		
FB15D	384921.606	402101.312	79.613	78.418	1.04	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		
FB15E	384913.840	402087.497	79.700	78.220	1.33	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB15F	384919.751	402083.648	79.739	78.132	1.46	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB15G	384922.442	402079.413	79.690	78.550	0.99	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		
FB15H	384924.706	402072.386	79.688	78.550	0.99	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	Y		
FB15	384922.705	402076.894	79.606	76.396	3.06	150	1200	TYPE 1A	600 X 600	C250	SINGLE SEALED	Y	Y	78.040 78.050	
FB16	384909.825	402069.915	79.457	75.750	3.56	150	1200	TYPE 1A	600 X 600	C250	SINGLE SEALED	Y	N		
FB17A	384958.578	402065.435	75.350	74.200	1.00	150	450	PRC	450 X 450	D400	SINGLE SEALED	N	N		
FB17B	384863.252	402066.603	75.350	74.140	1.06	150	450	PRC	450 X 450	D400	SINGLE SEALED	N	N		
FB17C	384875.212	402089.971	75.326	74.200	0.98	150	450	PRC	450 X 450	D400	SINGLE SEALED	N	N		
FB17D	384872.669	402086.466	75.258	74.022	1.09	150	450	PRC	450 X 450	D400	SINGLE SEALED	N	N		
FB17G	384888.202	402075.881	75.336	73.834	1.35	150	450	PRC	450 X 450	D400	SINGLE SEALED	N	N		NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB17H	384894.846	402071.988	75.226	73.764	1.31	150	450	PRC	450 X 450	D400	SINGLE SEALED	N	N		NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB17	384907.068	402064.913	77.873	73.616	4.11	150	1200	TYPE 1A	600 X 600	B125	SINGLE SEALED	Y	N	75.179	NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB18	384896.141	402045.198	74.150	73.276	0.72	150	450	PRC	450 X 450	B125	SINGLE SEALED	Y	N		
FB19A	384859.761	402076.712	75.335	73.800	1.39	150	450	PRC	450 X 450	D400	SINGLE SEALED	N	N		NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB19B	384861.420	402070.283	75.335	73.540	1.64	150	450	PRC	450 X 450	D400	SINGLE SEALED	N	N		NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB19C	384873.631	402045.570	74.559	72.545	1.86	150	450	PRC	450 X 450	C250	SINGLE SEALED	Y	N		NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
FB19	384876.713	402034.848	74.256	72.358	1.67	225	600	PRC	600 X 600	C250	SINGLE SEALED	Y	N		NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm

PROPOSED SURFACE WATER NETWORK B MANHOLE SCHEDULE - REFER TO SFA 7TH EDITION															
MH REF	EASTING	NORTHING	GL (mAOD)	IL (mAOD)	DEPTH TO SOFFIT	DS PIPE DIAMETER	MH DIA (mm)	MH TYPE	COVER SIZE (mm)	COVER CLASS	COVER TYPE	RECESSED	TAMPER PROOF	BACK DROP ILs	COMMENTS
SB1A	385000.408	402186.216	79.617	78.860	0.61	150	450	PPIC	450 X 450	C250	SINGLE SEALED	N			
SB1	384972.889	402180.794	79.583	78.430	0.85	300	1500	TYPE 2	1200 X 675	C250	SINGLE SEALED	Y			
SB2	384998.221	402165.632	79.610	78.600	0.79	225	450	PPIC	450 X 450	C250	SINGLE SEALED	N			
SB3	384979.684	402160.633	79.692	78.408	1.06	225	1500	TYPE 2	1200 X 675	C250	SINGLE SEALED	Y			
SB4	384965.904	402168.602	79.618	78.174	1.14	300	1500	TYPE 2	1200 X 675	C250	SINGLE SEALED	N			
SB4A	384959.376	402168.852	79.686	78.550	0.99	150	450	PPIC	450 X 450	C250	SINGLE SEALED	Y			
SB9	384985.673	402142.183	79.605	78.480	0.98	150	450	PPIC	450 X 450	C250	SINGLE SEALED	N			
SB10	384987.871	402134.767	79.605	78.328	1.05	225	450	PPIC	450 X 450	C250	SINGLE SEALED	N			
SB11	384958.263	402120.082	79.702	78.108	1.37	225	1500	TYPE 2	1200 X 675	C250	SINGLE SEALED	Y			
SB13A	384929.598	402124.785	79.722	78.550	1.02	150	450	PPIC	450 X 450	C250	SINGLE SEALED	Y			
SB13	384934.162	402113.515	79.653	77.861	1.49	300	1500	TYPE 2 CATCHPIT	1200 X 675	C250	SINGLE SEALED	Y		78.428	CATCHPIT 300mm SUMP (BELOW IL)
SB14A	384956.548	402096.445	79.609	78.550	0.91	150	450	PPIC	450 X 450	C250	SINGLE SEALED	Y			
SB14B	384940.373	402086.805	79.648	78.367	1.13	150	450	PPIC	450 X 450	C250	SINGLE SEALED	Y			
SB14	384924.225	402096.136	79.600	77.794	1.51	300	1500	TYPE 2 CATCHPIT	600 X 600	C250	SINGLE SEALED	N			CATCHPIT 300mm SUMP (BELOW IL)
SB16	384909.448	402089.687	79.625	78.000	1.48	150	450	PPIC	450 X 450	C250	SINGLE SEALED	Y			NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
SB18	384922.415	402071.447	79.602	78.000	1.45	150	450	PPIC	450 X 450	C250	SINGLE SEALED	N			NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
SB15	384911.049	402077.667	79.672	73.540	5.83	300	1500	TYPE 1A CATCHPIT	600 X 600	C250	SINGLE SEALED	N		77.718 77.879 77.870	CATCHPIT 300mm SUMP (BELOW IL)
SB19A	384882.81	402085.678	75.425	74.275	1.00	150	1500	TYPE 2	1200 X 675	D400	SINGLE SEALED	N			
SB19B	384900.364	402076.027	75.254	74.075	1.03	150	1500	TYPE 2	1200 X 675	D400	SINGLE SEALED	N			
SB19	384905.465	402070.519	74.916	73.313	1.30	300	1500	TYPE 2	1200 X 675	D400	SINGLE SEALED	N		74.000	
SB20	384988.987	402062.343	74.671	73.052	1.32	300	1500	TYPE 2	1200 X 675	D400	SINGLE SEALED	N			
SB21A	384865.387	402077.97	75.258	73.819	1.21	225	600	PPIC	450 X 450	D400	SINGLE SEALED	N			NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
SB21B	384868.344	402067.157	75.203	73.389	1.59	225	600	PPIC	600 X 600	D400	SINGLE SEALED	N			NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
SB21	384870.308	402056.638	75.062	73.089	1.75	225	600	PPIC	600 X 600	D400	SINGLE SEALED	N			NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
SB22	384873.414	402055.855	74.762	72.789	1.75	225	600	PPIC	600 X 600	D400	SINGLE SEALED	N			NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
SB23A	384866.221	402054.474	75.050	72.740	2.16	150	600	PPIC	600 X 600	D400	SINGLE SEALED	N			NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
SB23B	384885.386	402058.438	74.728	73.090	1.49	150	600	PPIC	600 X 600	D400	SINGLE SEALED	N			NMA - ACCESS RESTRICTED TO 350mm DIA OR 300 x 300mm
SB23C	384877.658	402055.76	74.843	72.502	2.19	150	1200	TYPE 2	600 X 600	D400	SINGLE SEALED	N		72.950	
SB23	384878.474	402050.383	74.563	71.300	2.96	300	1800	TYPE 2 CATCHPIT	600 X 600	D400	SINGLE SEALED	N		72.458 72.733 72.733	CATCHPIT 300mm SUMP (BELOW IL)
SB24	384882.43	402035.764	73.901	71.262	2.34	300	2100	TYPE 2	600 X 600	C250	SINGLE SEALED	Y			HYDROBRAKE MANHOLE SUMP DEPTH TBC BY HYDRO-INTERNATIONAL
SB25	384877.439	402032.666	74.260	71.180	2.78	300	450	PPIC	450X450	C250	SINGLE SEALED	Y			
CA3	384854.039	402021.427	72.530	68.810	3.42	300	1200	TYPE 2	600X600	C250	SINGLE SEALED	Y			
PROPOSED COMBINED NETWORK B MANHOLE SCHEDULE - REFER TO SFA 7TH EDITION															
MH REF	EASTING	NORTHING	GL (mAOD)	IL (mAOD)	DEPTH TO SOFFIT	DS PIPE DIAMETER	MH DIA (mm)	MH TYPE	COVER SIZE (mm)	COVER CLASS	COVER TYPE	RECESSED	TAMPER PROOF	BACK DROP ILs	COMMENTS
CB1	384874.259	402030.692	74.260	71.120	2.84	300	1500	TYPE 1A	600 X 600	C250	SINGLE SEALED	N	N	72.433	INTERCEPTOR TRAP ON INLET FROM SURFACE WATER
CB2	384832.954	402089.530	-	-	-	-	-	-	-	-	-	-	-	EBD 70.34 WBD 68.73	TO BE DESIGNED BY OTHERS