

STORM PHASE: 1									
MH No.	DIAGRAM	MANHOLE DIMENSION (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
SA1		1200ø	Type E	D400	45.327	43.827	1.200	392461.413	164439.690
SA2		1200ø	Type B	D400	45.664	43.666	1.698	392470.363	164417.279
SA3		1350ø	Type B	D400	46.085	43.385	2.325	392482.755	164389.025
SA4		1350ø	Type A	D400	46.535	43.042	3.043	392506.963	164356.954
SA5		1350ø	Type B	D400	46.157	42.806	2.901	392528.698	164329.038
SA6		1350ø	Type B	D400	45.956	42.733	2.773	392532.609	164318.810
SA7		1350ø	Type B	D400	45.788	42.667	2.671	392535.487	164309.291
SA8		1200ø	Type E	D400	45.998	44.423	1.275	392634.651	164346.396
SA9		1350ø	Type C	D400	45.254	43.602	1.277	392597.487	164318.479
SA10		1350ø	Type C	D400	45.000	43.214	1.336	392581.869	164305.243
SA11		1350ø	Type B	D400	45.191	43.065	1.676	392564.701	164290.921
SA12		1500ø	Type B	D400	45.298	42.329	2.369	392552.396	164286.692
SA13		1500ø	Type B	D400	44.801	42.225	1.976	392549.182	164271.469
SA14		1200ø	Type E	D400	45.922	44.083	1.614	392521.149	164289.426
SA15		1200ø	Type E	D400	45.007	43.376	1.406	392537.176	164268.143
SA16		1800ø	Type B	D400	44.474	41.982	1.742	392542.892	164259.014
SA17		1800ø	Type B	D400	44.712	41.720	2.242	392512.001	164234.746
SA18		1200ø	Type E	D400	46.246	44.700	1.321	392454.094	164272.182
SA19		1200ø	Type E	D400	45.746	44.160	1.361	392418.879	164256.129
SA20		1200ø	Type B	D400	45.983	43.770	1.913	392435.913	164263.738
SA21		1350ø	Type B	D400	45.402	43.350	1.752	392448.407	164236.596
SA22		1800ø	Type B	D400	44.882	41.316	2.816	392460.081	164210.645
SA23		1800ø	Type B	D400	44.458	41.076	2.632	392427.202	164195.915
SA24		1800ø	Type B	D400	44.532	40.740	2.892	392400.659	164187.185
SA25		1200ø	Type E	D400	46.493	45.316	0.952	392461.241	164298.565
SA26		1350ø	Type C	D400	46.093	44.907	0.961	392432.338	164285.368
SA27		1200ø	Type E	D400	46.224	44.475	1.449	392441.930	164289.875
SA28		1350ø	Type C	D400	45.384	43.789	1.220	392422.739	164331.908
SA29		1200ø	Type E	D400	45.589	44.102	1.187	392447.408	164374.743
SA30		1350ø	Type C	D400	45.082	43.199	1.433	392410.732	164357.938
SA31		1200ø	Type E	D400	45.803	44.378	1.200	392404.394	164272.781
SA30.1		1350ø	Type C	D400	45.009	43.397	1.237	392413.603	164351.715

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SA32		1200ø	Type E	D400	45.200	43.775	1.200	392376.032	164259.302
SA33		1200ø	Type B	D400	45.429	43.599	1.530	392385.411	164271.153
SA34		1350ø	Type C	D400	44.756	43.289	1.092	392370.806	164303.166
SA35		1500ø	Type B	D400	44.349	42.149	1.600	392357.193	164333.626
SA36		1800ø	Type B	D400	43.884	41.287	1.847	392311.960	164312.386
SA37		1800ø	Type B	D400	43.891	41.155	1.986	392310.535	164292.635
SA38		1800ø	Type B	D400	44.243	40.964	2.529	392310.378	164263.927
SA39		1800ø	Type B	D400	44.432	40.847	2.835	392310.168	164246.490
SA40		1800ø	Type A	D400	44.532	40.619	3.013	392313.743	164235.376
SA41		1800ø	Type A	D400	44.843	40.452	3.491	392324.048	164212.451
SA42		1800ø	Type A	D400	45.013	40.361	3.752	392331.357	164200.936
SA43		1200ø	Type E	D400	44.943	43.622	1.096	392361.930	164224.198
SA44		1800ø	Type A	D400	45.217	40.246	4.071	392346.358	164192.297
SA45		1800ø	Type A	D400	45.240	40.157	4.183	392357.827	164185.443
SA46		1800ø	Type A	D400	45.140	40.075	4.165	392362.174	164173.996
SA47		1800ø	Type A	D400	44.008	39.760	3.348	392376.239	164129.677
SA48		1800ø	Type B	D400	43.510	39.625	2.985	392382.152	164110.432
SA49		1200ø	Type E	D400	44.679	43.287	1.167	392331.068	164175.479
SA50		1200ø	Type B	D400	44.368	42.587	1.556	392322.643	164160.016
SA51		1200ø	Type B	D400	44.136	41.812	2.024	392315.184	164145.603
SA52		1200ø	Type B	D400	43.848	41.553	1.995	392326.719	164108.524
SA53		1800ø	Type A	D400	43.455	39.259	3.296	392331.366	164093.863
SA54		1800ø	Type B	D400	42.321	38.963	2.458	392344.825	164051.542
SA55		1800ø	Type B	D400	42.112	38.892	2.320	392344.379	164040.942
SA56		1200ø	Type E	D400	42.230	40.738	1.267	392315.854	164023.158
SA57		1800ø	Type B	D400	41.996	38.808	2.288	392336.954	164030.695
SA58		1800ø	Type B	D400	41.796	38.759	2.137	392341.949	164025.377
SA61 HB		1800ø	Hydro Brake	D400	39.600	37.713	1.587	392384.478	163909.770

STORM PHASE: 2									
MH No.	DIAGRAM	MANHOLE DIMENSION (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
SB3		1200ø	Type B	D400	42.000	39.850	1.850	392412.267	164082.169
SB4		1350ø	Type C	D400	43.125	41.628	1.272	392387.054	164096.186
SB5		1200ø	Type B	D400	42.413	39.550	2.563	392396.898	164069.008
SB6		1350ø	Type B	D400	41.604	39.203	2.026	392429.449	164044.382
SB7		1350ø	Type B	D400	41.384	39.090	1.919	392439.814	164033.705
SB8		1350ø	Type C	D400	41.342	39.841	1.201	392494.780	164057.331
SB9		1350ø	Type B	D400	41.563	39.718	1.545	392501.697	164040.168
SB10		1350ø	Type B	D400	41.696	39.578	1.743	392506.615	164031.869
SB11		1350ø	Type B	D400	41.707	39.463	1.869	392513.070	164015.833
SB12		1350ø	Type C	D400	41.129	39.260	1.494	392485.097	164004.614
SB13		1350ø	Type B	D400	40.751	38.000	2.301	392456.254	163993.189
SB14		1350ø	Type B	D400	40.179	37.727	2.002	392470.461	163956.863
SB15		1350ø	Type C	D400	39.898	38.201	1.397	392470.902	163898.478
SB16		1350ø	Type B	D400	40.017	37.656	1.911	392471.460	163946.274
SB19 HB		1500ø	Type B	Hydro Brake	39.600	37.459	1.916	392427.918	163930.791

STORM PHASE: 3									
MH No.	DIAGRAM	MANHOLE DIMENSION (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
SC1		1200ø	Type E	D400	44.747	43.320	1.202	392667.647	164293.760
SC2		1200ø	Type E	D400	44.460	42.957	1.203	392655.247	164282.834
SC3		1200ø	Type E	D400	44.690	43.036	1.429	392588.969	164294.658
SC4		1350ø	Type C	D400	43.767	42.055	1.262	392625.350	164254.069
SC5		1200ø	Type E	D400	44.238	42.693	1.245	392698.894	164251.274
SC6		1200ø	Type B	D400	44.597	42.280	2.017	392679.158	164233.700
SC7		1500ø	Type B	D400	44.327	41.552	2.175	392661.144	164215.109
SC8		1200ø	Type E	D400	43.793	42.354	1.139	392743.826	164214.773
SC9		1350ø	Type C	D400	43.613	42.170	1.068	392730.386	164205.446
SC10		1350ø	Type C	D400	43.775	41.986	1.414	392710.260	164186.690
SC11		1500ø	Type B	D400	43.851	41.186	2.065	392698.398	164174.730
SC12		1500ø	Type B	D400	43.393	41.008	1.785	392715.434	164154.233
SC13		1200ø	Type E	D400	42.604	41.115	1.189	392742.941	164115.184
SC14		1800ø	Type B	D400	42.884	40.496	1.638	392732.374	164129.632
SC15		1800ø	Type B	D400	43.211	40.288	2.173	392706.773	164111.851
SC16		1200ø	Type E	D400	42.742	40.677	1.765	392643.709	164123.990
SC17		1200ø	Type B	D400	42.929	40.520	2.109	392649.684	164109.309
SC18		1800ø	Type B	D400	43.151	39.688	2.713	392669.998	164083.617
SC19		1800ø	Type B	D400	42.728	39.569	2.409	392655.623	164072.976
SC20		1200ø	Type E	D400	41.402	40.069	1.033	392599.997	164098.970
SC21		1800ø	Type B	D400	41.748	38.881	2.117	392616.710	164057.346
SC22		1200ø	Type E	D400	41.967	40.303	1.364	392551.621	164084.212
SC23		1200ø	Type E	D400	41.731	40.095	1.336	392538.577	164026.122
SC24		1500ø	Type E	D400	41.306	39.320	1.386	392570.214	164038.837
SC25		1800ø	Type B	D400	41.321	38.757	1.814	392599.435	164050.407
SC26		1800ø	Type B	D400	41.834	38.379	2.705	392610.755	164020.658
SC27		1200ø	Type E	D400	43.753	42.061	1.467	392832.617	164115.054
SC28		1200ø	Type E	D400	43.622	41.875	1.447	392822.988	164127.844
SC29		1200ø	Type E	D400	43.032	41.459	1.273	392787.988	164103.739
SC31		1350ø	Type B	D400	42.587	40.427	1.710	392763.410	164086.904
SC32		1350ø	Type B	D400	42.554	39.941	2.164	392709.872	164036.617
SC33		1350ø	Type B	D400	42.524	39.665	2.409	392677.156	164012.014
SC34		1800ø	Type A	D400	41.992	38.059	3.183	392619.189	163994.989
SC35		1800ø	Type B	D400	41.606	37.919	2.937	392599.465	163988.348
SC36		1800ø	Type B	D400	41.399	37.841	2.808	392589.536	163982.243
SC37		1800ø	Type B	D400	40.374	37.589	2.035	392554.248	163968.624
SC40 HB		1800ø	Hydro Brake	D400	39.664	37.181	2.258	392607.632	163917.066