

Node	Easting (m)	Northing (m)	Cover Level (m)	Invert Level (m)	Depth (m)	Diameter (mm)	Cover Type	Manhole Type	Connections
SW1	565177.967	174313.271	8.190	7.240	0.950	450	B-125	Type D	
SW2	565171.928	174315.405	8.379	7.029	1.350	600	D400	Type D	
SW3	565174.549	174329.687	7.414	6.064	1.350	600	D400	Type D	
SW4	565187.535	174339.435	6.630	4.940	1.690	1000	D400	Type D	
SW5	565186.121	174345.178	5.930	4.900	1.030	450	B-125	Type D	
SW6	565187.069	174351.707	5.930	4.580	1.350	450	B-125	Type D	
SW7	565189.503	174353.719	5.893	4.543	1.350	600	D400	Type D	
SW8	565190.710	174365.560	5.260	3.600	1.660	1200	D400	Type D	
SMH10	565189.207	174384.162	4.320	3.770	0.550	600	D400	Type D	
SW10	565204.986	174389.453	4.120	3.295	0.825	600	D400	Type D	
SW11	565205.316	174386.194	4.325	2.732	1.593	1200	D400	Type D	
SW12	565212.532	174385.254	4.550	2.676	1.874	600	B-125	Type D	
SW13	565198.327	174375.236	4.640	3.379	1.261	600	B-125	Type D	
SMH1	565215.362	174387.396	4.500	2.650	1.850	600	B-125	Type D	
SMH2	565212.629	174375.743	4.580	2.860	1.720	600	B-125	Type D	
SMH3	565205.620	174347.898	5.239	3.519	1.720	600	B-125	Type D	
SMH4	565201.764	174329.759	6.252	4.280	1.972	600	B-125	Type D	

SMH5	565195.037	174328.323	6.790	5.000	1.790	600	B-125	Type D		1 2 3 0
SMH7	565184.731	174326.357	6.940	5.900	1.040	600	B-125	Type D		1 2 0
SW14	565186.153	174357.245	4.790	4.014	0.776	450	B-125	Type D		1 0