PIPELINE SCHEDULES for Storm

Upstream Manhole

- Indicates pipe length does not match coordinates

PN	Hyd Sect	Diam (mm)	MH Name	C.Level (m)	I.Level (m)	D.Depth (m)	MH Connection	MH DIAM., L*W (mm)
S1.000	o	150	SSWMH.01	34.700	34.100	0.450	Open Manhole	450
S1.001	o	150	SSWMH.06	34.600	33.768	0.682	Open Manhole	450
S2.000	o	150	SSWMH.09	35.000	34.400	0.450	Open Manhole	450
S3.000	o	150	SSWMH.10	35.125	34.352	0.623	Open Manhole	450
S3.001	o	150	SSWMH.11	35.050	34.335	0.565	Open Manhole	450

Downstream Manhole

PN	Length (m)	Slope (1:X)	MH Name	C.Level (m)	I.Level (m)	D.Depth (m)	MH Connection	MH DIAM., L*W (mm)
S1.000	39.799#	120.0	SSWMH.06	34.600	33.768	0.682	Open Manhole	450
S1.001	17.463#	120.0	SSWMH.20	35.140	33.622	1.368	Open Manhole	600
S2.000	12.396#	118.0	SSWMH.12	35.160	34.295	0.715	Open Manhole	450
S3.000	1.984#	120.0	SSWMH.11	35.050	34.335	0.565	Open Manhole	450
S3.001	4.214#	105.0	SSWMH.12	35.160	34.295	0.715	Open Manhole	450

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PIPELINE SCHEDULES for Storm

Upstream Manhole

PN	Hyd Sect	Diam (mm)	MH Name	C.Level (m)	I.Level (m)	D.Depth (m)	MH Connection	MH DIAM., L*W (mm)
S2.001	o	150	SSWMH.12	35.160	34.295	0.715	Open Manhole	450
S2.002	o	150	SSWMH.13	34.790	34.228	0.412	Open Manhole	450
S2.003	o	150	SSWMH.14	34.800	34.100	0.550	Open Manhole	450
S2.004	o	150	SSWMH.15	34.945	34.002	0.793	Open Manhole	450
S1.002	o	150	SSWMH.20	35.140	33.622	1.368	Open Manhole	600
S4.000	o	150	SSWMH.23	34.890	34.290	0.450	Open Manhole	450

Downstream Manhole

PN	Length (m)	Slope (1:X)	MH Name	C.Level (m)	I.Level (m)	D.Depth (m)	MH Connection	MH DIAM., L*W (mm)
S2.001	8.077#	120.0	SSWMH.13	34.790	34.228	0.412	Open Manhole	450
S2.002	15.225#	119.0	SSWMH.14	34.800	34.100	0.550	Open Manhole	450
S2.003	11.741#	120.0	SSWMH.15	34.945	34.002	0.793	Open Manhole	450
S2.004	16.444#	43.3	SSWMH.20	35.140	33.622	1.368	Open Manhole	600
S1.002	0.906#	130.0	SSWMH.25	35.050	33.615	1.285	Open Manhole	600
S4.000	10.734#	9999.0	SSWMH.24	34.990	34.289	0.551	Open Manhole	450

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PIPELINE SCHEDULES for Storm

Upstream Manhole

PN	Hyd Sect	Diam (mm)	MH Name	C.Level (m)	I.Level (m)	D.Depth (m)	MH Connection	MH DIAM., L*W (mm)
S4.001	o	150	SSWMH.24	34.990	34.290	0.550	Open Manhole	450
S5.000	o	150	SSWMH.21	34.960	34.360	0.450	Open Manhole	450
S5.001	o	150	SSWMH.22	35.020	34.360	0.510	Open Manhole	450
S1.003	o	225	SSWMH.25	35.050	33.615	1.210	Open Manhole	600
S6.000	o	225	SSWMH.26	34.212	33.212	0.775	Open Manhole	600
S6.001	o	225	SSWMH.27	34.865	33.104	1.536	Open Manhole	600

Downstream Manhole

PN	Length (m)	Slope (1:X)	MH Name	C.Level (m)	I.Level (m)	D.Depth (m)	MH Connection	MH DIAM., L*W (mm)
S4.001	0.906#	9999.0	SSWMH.25	35.050	34.290	0.610	Open Manhole	600
S5.000	5.830#	9999.0	SSWMH.22	35.020	34.359	0.511	Open Manhole	450
S5.001	0.906#	9999.0	SSWMH.25	35.050	34.360	0.540	Open Manhole	600
S1.003	2.580#	250.0	SSW.TANK	34.900	33.605	1.070	Open Manhole	1200
S6.000	24.349#	225.0	SSWMH.27	34.865	33.104	1.536	Open Manhole	600
S6.001	4.441#	240.0	SSWMH.35	34.905	33.085	1.595	Open Manhole	1200

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PIPELINE SCHEDULES for Storm

Upstream Manhole

PN	Hyd Sect	Diam (mm)	MH Name	C.Level (m)	I.Level (m)	D.Depth (m)	MH Connection	MH DIAM., L*W (mm)
S7.000	o	150	SSWMH.30	34.763	34.100	0.513	Open Manhole	450
S7.001	o	150	SSWMH.31	34.713	34.100	0.463	Open Manhole	450
S7.002	o	150	SSWMH.32	34.800	34.100	0.550	Open Manhole	450
S7.003	o	150	SSWMH.33	34.850	34.100	0.600	Open Manhole	450
S8.000	o	150	SSWMH.28	34.622	34.022	0.450	Open Manhole	450
S8.001	o	150	SSWMH.29	34.810	34.022	0.638	Open Manhole	450

Downstream Manhole

PN	Length (m)	Slope (1:X)	MH Name	C.Level (m)	I.Level (m)	D.Depth (m)	MH Connection	MH DIAM., L*W (mm)
S7.000	3.739#	9999.0	SSWMH.31	34.713	34.100	0.463	Open Manhole	450
S7.001	3.559#	9999.0	SSWMH.32	34.800	34.100	0.550	Open Manhole	450
S7.002	20.874#	9999.0	SSWMH.33	34.850	34.098	0.602	Open Manhole	450
S7.003	2.534#	9999.0	SSWMH.34	35.010	34.100	0.760	Open Manhole	450
S8.000	10.841#	9999.0	SSWMH.29	34.810	34.021	0.639	Open Manhole	450
S8.001	2.056#	5000.0	SSWMH.34	35.010	34.022	0.838	Open Manhole	450

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PIPELINE SCHEDULES for Storm

Upstream Manhole

PN	Hyd Sect	Diam (mm)	MH Name	C.Level (m)	I.Level (m)	D.Depth (m)	MH Connection	MH DIAM., L*W (mm)
S7.004	o	150	SSWMH.34	35.010	34.010	0.850	Open Manhole	450
S6.002	o	225	SSWMH.35	34.905	33.085	1.595	Open Manhole	1200
S1.004	o	300	SSW.TANK	34.900	33.030	1.570	Open Manhole	1200
S1.005	o	150	SSWMH.36	34.970	33.027	1.793	Open Manhole	1200
S1.006	o	150	SCOMH.01	34.850	32.948	1.752	Open Manhole	1200

Downstream Manhole

PN	Length (m)	Slope (1:X)	MH Name	C.Level (m)	I.Level (m)	D.Depth (m)	MH Connection	MH DIAM., L*W (mm)
S7.004	4.480#	4.9	SSWMH.35	34.905	33.096	1.659	Open Manhole	1200
S6.002	0.520#	1500.0	SSW.TANK	34.900	33.085	1.590	Open Manhole	1200
S1.004	0.936#	300.0	SSWMH.36	34.970	33.027	1.643	Open Manhole	1200
S1.005	11.844#	150.0	SCOMH.01	34.850	32.948	1.752	Open Manhole	1200
S1.006	3.118#	150.0	SEXCOMH.01	34.675	32.927	1.598	Open Manhole	1200

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