

STORMWATER MANHOLES (AB101)									
ID	DIA	mE	mN	LID LEVEL	INV OUT	INV IN	INV IN	INV IN	INV IN
SWMH A/11	3000	368738.01	799725.42	57.03	54.05	54.30	54.56	54.88	
SWMH A/12	2050	368665.42	799743.03	57.44	54.70	56.08	54.72	56.08	
SWMH A/13	2550	368621.83	799785.68	57.78	54.98	55.33	55.21		
SWMH A/14	1650	368588.26	799844.69	58.14	55.59	55.62	55.86		
SWMH A/15	1200	368545.55	799919.34	58.68	56.41	57.52	56.47	57.57	
SWMH H/02	1050	368660.62	799660.41	56.96	55.22	55.28	55.30	55.35	
SWMH K/01	1050	368749.50	799720.65	57.14	55.48	55.59	55.55	55.75	
SWMH L/01	1500	368752.28	799782.63	57.17	54.84	54.87			
SWMH L/02	1500	368750.92	799852.00	57.38	55.24	56.11	55.31	56.03	
SWMH L/03	1200	368771.40	799885.79	57.60	55.51	55.52			
SWMH N/01	1050	368601.85	799852.92	57.80	56.05	56.55	56.17	56.49	
SWMH N/03	1050	368622.96	799903.73	58.10	56.60	56.81	56.63	56.96	
SWMH N/04	1050	368606.29	799936.40	58.31	56.83	57.09	56.89	57.14	
SWMH N/05	1050	368570.87	799951.21	58.50	57.08				

STORMWATER MANHOLES (AB102)									
ID	DIA	mE	mN	LID LEVEL	INV OUT	INV IN	INV IN	INV IN	INV IN
SWMH A/10	2300	368700.26	799603.73	56.79	53.25	53.38			
SWMH C/01	1050	368713.00	799525.95	57.58	55.48	55.52			
SWMH C/02	1050	368738.97	799551.38	58.03	56.35	56.37			
SWMH C/03	1050	368731.90	799587.08	57.87	56.49				
SWMH D/01	1050	368730.41	799469.75	57.52	55.33	56.08	55.34	56.06	
SWMH D/02	1050	368752.99	799454.55	58.02	55.44	55.48	55.47		
SWMH D/03	1050	368788.34	799445.44	59.25	57.61	57.67	57.64	57.67	
SWMH D/04	1050	368817.24	799444.42	60.64	58.79	58.84	59.47		
SWMH E/01	1200	368695.25	799478.26	56.97	53.65	53.75			
SWMH E/02	1500	368726.36	799483.17	57.45	54.83	56.06	54.95	56.06	54.94
SWMH E/04	1050	368776.25	799519.02	58.15	56.19	56.90	56.22	56.91	57.11
SWMH E/05	1050	368787.99	799566.62	58.62	56.80	56.83	57.40		
SWMH E/06	1050	368837.52	799571.15	59.97	58.10	58.16			
SWMH F/01	1050	368728.63	799643.33	56.72	54.96	55.31	55.00	55.05	
SWMH F/03	1050	368777.80	799596.48	58.45	56.64	56.70			
SWMH F/04	1050	368819.57	799619.97	59.63	57.87	58.08			
SWMH G/01	1050	368684.92	799585.80	56.65	54.24	55.40	54.29	55.35	
SWMH G/02	1050	368636.18	799598.23	57.31	55.90	56.12	56.01	56.18	
SWMH H/01	1050	368703.84	799650.42	56.68	54.72	55.57	54.75	55.57	
SWMH H/03	1050	368612.94	799682.87	57.32	55.63				
SWMH K/02	1050	368801.80	799690.96	59.10	57.45				
SWMH T/01	1050	368740.96	799420.39	58.01	55.59	55.69			
SWMH T/02	1050	368778.09	799410.48	57.95	55.83	55.89			
SWRE 229		368815.65	799496.96	62.48					
SWRE E/07		368840.82	799539.46	60.41					
SWRE F/05		368802.24	799638.22	59.26					

STORMWATER MANHOLES (AB103)									
ID	DIA	mE	mN	LID LEVEL	INV OUT	INV IN	INV IN	INV IN	INV IN
SWHW A/00		368452.72	799367.71		29.89				
SWMH A/01	2300	368456.96	799354.26	33.52	30.25	30.32	32.08		
SWMH A/02	2300	368472.38	799353.80	36.43	32.24	32.43	35.03		
SWMH A/03	1800	368490.46	799382.04	42.37	38.30	38.57	40.69		
SWMH A/04	2550	368515.05	799409.67	49.81	45.93	46.09			
SWMH A/05	2300	368541.50	799447.68	52.40	49.33	49.35			
SWMH A/06	2550	368566.15	799480.77	54.10	49.83	49.84	51.62		
SWMH A/07	3000	368583.19	799512.69	55.06	51.09	53.74	52.85	53.74	51.11
SWMH A/09	3000	368664.44	799484.57	56.42	52.37	52.40	54.96	53.21	54.93
SWMH B/01	1050	368592.77	799468.69	54.83	52.91				
SWMH G/03	1050	368594.59	799615.58	57.94	56.54				
SWMH I/01	1050	368573.08	799518.25	55.03	52.89		52.93		
SWMH I/02	1050	368588.27	799550.53	56.33	54.71				
SWMH J/01	1050	368628.89	799545.14	56.81	55.10				
SWMH P/03	1050	368424.27	799605.38	50.88	49.59	49.60			
SWMH P/04	1050	368477.36	799546.79	51.44	49.84	49.97			
SWMH P/05	1050	368509.20	799517.89	52.19	50.65				
SWMH Q/03	1050	368441.02	799641.61	52.68	50.35	50.49	51.42	50.47	51.34
SWMH Q/04	1050	368492.76	799587.89	54.62	53.07	53.15	53.11	53.14	
SWMH Q/05	1050	368535.65	799546.68	54.94	53.34	53.41			
SWMH Q/06	1050	368557.12	799571.30	56.34	54.96				
SWMH R/04	1050	368517.69	799676.85	57.50	55.26	56.19	55.89	56.20	
SWMH R/05	1050	368553.47	799640.83	57.83	56.23				
SWMH S/01	1050	368472.91	799670.46	55.51	53.54		53.63		
SWMH S/02	1050	368521.02	799618.36	56.38	54.98	55.06			
SWMH S/03	1050	368556.19	799597.39	57.03	55.91				

STORMWATER MANHOLES (AB104)									
ID	DIA	mE	mN	LID LEVEL	INV OUT	INV IN	INV IN	INV IN	INV IN
EX SWMH 82388	1050	368296.65	799728.02	39.13	36.53	36.55			
EX SWMH 82404	1200	368360.97	799714.34	44.59	42.61	42.65			
SWMH P/01	1050	368334.14	799684.49	42.44	40.75	40.77			
SWMH P/02	1050	368360.82	799658.49	45.16	43.55	43.58			
SWMH Q/01	1500	368380.07	799693.74	46.71	44.11	44.16	44.17		
SWMH Q/02	1050	368390.72	799683.61	47.82	45.62	46.84	45.68	46.54	
SWMH R/01	1200	368389.18	799703.35	46.48	44.24	45.30	44.40	45.23	
SWMH R/02	1050	368427.11	799722.89	49.25	47.02	48.00	47.07	48.02	
SWMH R/03	1050	368475.08	799745.94	54.44	52.57	53.08	52.66	53.02	

STORMWATER MANHOLES (AB105)									
ID	DIA	mE	mN	LID LEVEL	INV OUT	INV IN	INV IN	INV IN	INV IN
SWHW Y/00		368361.44	799499.92		27.72				
SWMH Y/01	1200	368387.16	799470.37	34.33	28.19	28.23			
SWHW Y/02		368400.25	799455.67		28.44				
SWHW Z/00		368407.12	799449.81		29.42				
SWMH Z/01	1200	368424.34	799443.21	31.45	29.60	29.80			

STORMWATER CATCHPITS (AB101)			
ID	mE	mN	RL
CP01	368530.09	799951.57	58.70
CP02	368520.21	799946.95	58.73
CP03	368549.45	799923.59	58.45
CP04	368537.07	799917.24	58.47
CP05	368619.42	799803.17	57.58
CP06	368607.21	799795.85	57.59
CP07	368668.33	799748.74	57.18
CP08	368661.47	799736.27	57.18
CP09	368726.83	799733.82	56.82
CP10	368721.38	799720.48	56.85
CP11	368730.95	799683.86	56.57
CP12	368723.45	799686.21	56.56
CP22	368605.68	799940.58	58.14
CP23	368601.25	799935.41	58.18
CP24	368625.60	799905.08	57.96
CP25	368618.76	799904.68	57.98
CP26	368602.49	799850.33	57.66
CP27	368632.28	799799.51	56.51
CP28	368636.18	799791.03	56.44
CP29	368755.13	799851.77	57.19
CP30	368747.58	799853.70	57.19
CP31	368754.96	799725.36	56.91
CP32	368751.85	799711.25	56.94
CP33	368660.43	799663.43	56.81
CP34	368658.13	799655.86	56.79
DCP01	368601.15	799857.78	57.65
DCP04	368739.50	799739.91	56.72
DCP05	368747.98	799737.40	56.70

STORMWATER CATCHPITS (AB103)			
ID	mE	mN	RL
CP17	368619.26	799504.18	55.51
CP18	368616.72	799496.76	55.51
CP19	368492.25	799379.66	41.74
CP20	368479.29	799352.32	36.25
CP21	368457.41	799339.31	32.77
CP55	368615.57	799511.34	55.71
CP56	368578.21	799527.75	55.19
CP57	368542.11	799552.73	55.08
CP58	368496.36	799588.20	54.46
CP59	368490.02	799583.49	54.46
CP60	368444.27	799642.82	52.68
CP61	368439.90	799636.23	52.73
CP64	368522.94	799678.81	57.39
CP65	368517.18	799673.52	57.40
HP01	368579.41	799520.49	54.89
HP02	368576.34	799514.19	54.89

STORMWATER CATCHPITS (AB102)			
ID	mE	mN	RL
CP13	368711.77	799621.68	56.52
CP14	368704.30	799624.02	56.54
CP15	368673.80	799498.14	56.31
CP16	368665.98	799499.79	56.25
CP35	368703.87	799653.48	56.50
CP36	368699.98	799646.28	56.50
CP37	368729.48	799646.00	56.58
CP38	368727.29	799638.46	56.61
CP39	368787.31	799603.47	58.62
CP40	368636.99	799600.94	57.18
CP41	368634.26	799593.56	57.16
CP42	368683.85	799588.95	56.50
CP43	368680.54	799581.70	56.50
CP44	368796.79	799569.24	58.78
CP45	368782.60	799512.76	58.36
CP46	368736.81	799489.79	57.48
CP47	368740.24	799482.63	57.48
CP48	368680.65	799485.93	56.52
CP49	368678.48	799478.31	56.53
CP51	368789.31	799449.65	59.11
CP52	368790.87	799442.87	59.25
CP53	368735.05	799470.86	57.38
CP54	368728.38	799468.90	57.37
CP70	368686.64	799566.75	56.55
CP71	368694.08	799564.38	56.55
DCP06	368781.47	799522.06	58.03
DCP07	368774.53	799525.82	58.04