

STORMWATER MANHOLE SCHEDULE										
ID	DIA	mE	mN	RL	INV OUT	INV IN	INV IN	INV IN	INV IN	FEATURES
SWHW A/00		368855.17	799233.22		38.29					
SWHW AB/00		368921.96	798964.70		39.03					
SWMH AC/00	2050	368926.03	798912.10		45.38					SCRUFFY DOME
SWHW AD/00		368859.80	798967.74		38.37					
SWHW B/00		368863.17	799208.65		38.29					
SWHW AE/01		368810.67	799249.65		37.04					
SWHW L/00		368834.60	799243.09		38.27					
SWMH A/01	1500	368867.60	799247.22	40.61	TBC					
SWMH A/02	1500	368915.18	799211.80	41.09	TBC					
SWMH A/03	1200	368978.28	799172.17	42.51	39.52	40.64	39.78	39.67		
SWMH A/04	1050	369042.60	799116.71	47.05	44.78	44.98	44.82	45.00		
SWMH A/05	1050	369058.33	799054.44	49.53	47.25	47.29				
SWMH AA/01	1050	368528.72	799300.92	54.53	52.14	53.41	52.20			
SWMH AA/02	1050	368532.92	799293.92	54.97	52.74	52.82				
SWMH AC/01	1050	368958.24	798896.56	-	63.11					SCRUFFY DOME
SWMH AD/01	1500	368532.92	799293.92	39.77						
SWMH AE/02	1800	368874.75	799294.40	38.50	34.52					SWMH J/03 STG 3I
SWMH B/01	1800	368901.85	799183.12	40.89	39.41	39.10	39.10	39.41		
SWMH B/02	1500	368892.44	799154.97	41.06	38.71	38.78				
SWMH B/03	1500	368902.58	799096.29	41.42	39.12	39.76	39.13			
SWMH B/04	1200	368929.78	799031.59	42.09	39.71	40.39	39.76	40.56		
SWMH B/05	1200	368955.33	799010.65	42.73	40.06	40.20				
SWMH B/06	1050	369003.43	798978.21	47.19	44.53	44.64	45.30	45.34		
SWMH B/07	1050	369008.79	798979.17	47.49	44.84	46.09	44.96	46.10	44.96	
SWMH B/08	1050	369029.56	799000.01	48.42	45.52	45.67	46.20			
SWMH B/09	1050	369050.67	799023.11	49.08	47.01	47.14				
SWMH C/01	1050	368969.15	799155.38	42.19	39.74	40.91	39.78	41.06		
SWMH C/02	1050	368965.45	799134.67	42.28	39.86	40.42				
SWMH C/03	1050	368969.97	799120.55	42.39	40.21	40.51	40.25			
SWMH C/04	1050	368986.65	799075.92	43.64	40.67	42.16	41.47	41.92	42.16	
SWMH C/05	1050	369009.59	799057.03	45.99	43.89					
SWMH D/01	1050	368939.38	799108.71	42.28	40.41	40.47				
SWMH D/02	1050	368957.06	799056.77	42.92	40.53	40.60				
SWMH J/01	1050	369017.81	798934.43	54.29	50.81	51.50				
SWMH J/02	1050	369017.55	798901.53	57.34	55.06	55.53				
SWMH J/03	1051	369019.90	798886.35	-	56.43					SCRUFFY DOME
SWMH K/01	1050	369065.95	798963.05	-	TBC	50.77				SCRUFFY DOME
SWMH K/02	1050	369076.52	798914.38	71.09	68.07	68.77				PRIVATE
SWMH L/01	1500	368833.53	799269.41	40.97	TBC					
SWMH L/02	1500	368809.51	799276.31	42.10	39.39	39.37	39.388			
SWMH L/03	1200	368784.11	799272.52	44.44	41.54	43.15	41.69	41.98	43.07	
SWMH L/04	1050	368752.33	799235.28	50.69	48.11	48.39				
SWMH L/05	1050	368725.02	799170.30	59.39	57.01	57.83	57.10	57.06	57.20	
SWMH L/06	1050	368704.27	799108.35	63.23	60.60	61.69	60.64	61.75		
SWMH L/07	1050	368714.78	799074.58	63.63	60.89	60.99	61.47			
SWMH L/08	1050	368726.74	799035.58	64.01	61.48	62.20	59.52	62.21	61.98	
SWMH L/09	1050	368744.65	798975.87	65.78	63.63	63.72				
SWMH L/10	1050	368727.43	798944.27	68.04	65.71	66.55	65.75	66.55		
SWMH L/11	1050	368654.51	798937.51	73.04	70.72					
SWMH M/01	1050	368827.77	799319.32	44.63	41.67	41.77				
SWMH M/02	1050	368802.31	799329.87	45.47	43.59	43.65				
SWMH M/03	1050	368783.49	799338.35	48.08	46.14	46.22				
SWMH M/04	1050	368730.15	799361.87	52.43	50.20	50.27				
SWMH M/05	1050	368664.70	799391.20	54.67	52.58	52.64				
SWMH M/06	1050	368638.87	799382.57	-	53.07					SCRUFFY DOME
SWMH N/01	1050	368779.15	799281.22	44.79	44.79					
SWMH N/02	1050	368765.08	799306.61	52.06	49.39	49.51	49.56	50.79		
SWMH N/03	1050	368711.61	799329.84	54.96	52.76	52.83	53.52	52.89		

STORMWATER MANHOLE SCHEDULE										
ID	DIA	mE	mN	RL	INV OUT	INV IN	INV IN	INV IN	INV IN	FEATURES
SWMH N/04	1050	368698.12	799299.91	55.47	53.27	53.32	53.86			
SWMH N/05	1050	368676.30	799247.98	60.09	56.93	58.86	58.13	58.86		
SWMH N/06	1050	368669.31	799215.76	62.78	60.92	61.33				
SWMH O/01	1050	368713.16	799172.09	59.97	57.28	58.08	57.91	57.51	58.70	
SWMH O/02	1050	368656.24	799181.61	64.83	61.65	61.73	61.71	63.09		
SWMH O/03	1050	368658.23	799106.22	66.73	63.93	63.98	65.18			
SWMH O/04	1050	368658.23	799034.90	68.83	66.28	66.37				
SWMH O/05	1050	368657.20	798964.26	72.47	72.47					
SWMH P/01	1050	368739.85	799160.43	60.25	58.52	58.58				
SWMH P/02	1050	368742.79	799114.76	61.10	58.86	58.92				
SWMH P/03	1050	368755.51	799055.91	62.09	59.56	59.63				
SWMH P/04	1050	368786.62	798978.96	62.45	60.28	60.36				
SWMH P/05	1050	368798.89	798935.56	62.85	60.60	60.68				
SWMH Q/01	1050	368621.33	799179.48	67.04	64.64	65.44	64.72			
SWMH Q/02	1050	368623.42	799079.39	69.04	67.16	67.28				
SWMH S/01	1050	368693.01	799024.28	66.52	64.04	64.13				
SWMH T/01	1050	368746.53	799286.50	53.72	51.38	51.46				
SWMH T/02	1050	368730.99	799273.55	55.50	53.52	53.62				
SWMH T/03	1050	368718.88	799239.40	57.41	55.39	55.47				
SWMH V/01	1050	368662.03	799315.27	57.24	55.33	55.35				
SWMH V/02	1050	368653.05	799294.58	59.07	57.26	57.29				
SWMH V/03	1050	368628.42	799305.61	60.66	58.45					
SWMH W/01	1200	368544.88	799410.67	52.95	49.47	50.93	51.91	49.64		
SWMH W/02	1050	368582.95	799388.54	54.18	51.85	52.83	51.98			
SWMH W/03	1050	368576.23	799340.47	55.44	53.14	53.91	53.89			
SWMH X/01	1050	368521.83	799357.79	52.46	50.09	50.30	50.15			
SWMH X/02	1050	368508.37	799301.11	52.27	50.44	50.58	50.66			
SWMH Y/01	1050	368546.29	799352.15	53.96	52.14	53.00				
SWRE A/06		369092.89	799050.65	55.07						
SWRE AA/03		368575.22	799294.68	59.08						
SWRE B/10		369102.72	799000.18	57.69						
SWRE D/03		369007.47	799017.77	47.01						
SWRE E/01		368988.68	799126.41	43.68						
SWRE F/01		369016.34	799094.12	46.12						
SWRE G/01		368904.07	799263.26	41.47						
SWRE H/01		368933.33	799239.15	42.15						
SWRE I/01		368965.70	799220.63	42.82						
SWRE P/06		368749.10	798912.37	64.75						
SWRE R/01		368683.24	799065.29	65.84						
SWRE S/02		368692.52	798971.58	69.53						
SWRE T/04		368720.14	799200.28	57.75						
SWRE U/01		368668.62	799348.26	55.31						
SWRE X/03		368507.42	799281.41	52.42						
SWRE Z/01		368548.51	799328.44	55.29						

ORIGINATOR: PSJ	DATE: 06.06.18	SIGNED:	TR	ASSOCIATION OF CONSULTING ENGINEERS NEW ZEALAND	ISO 9001 QUALITY ASSURED	PROJECT: <b>Summit</b>	TITLE: STAGE 3JKL CIVILS STORMWATER RETICULATION AS BUILT PLAN	ISSUE STATUS: FINAL AS BUILT
DRAWN: PSJ	DATE: 06.06.18	SIGNED:	TR			THE LAKES (2012) LIMITED, TAURANGA	PROJECT No: 1510-141209-01	SCALES: 1:625 - A1 1:1250 - A3
CHECKED: GPR	DATE: 27.06.18	SIGNED:	RXD				DRAWING No: 141209-AB105	A1
APPROVED: GPR	DATE: 27.06.18	SIGNED:					REV B	
BY DATE								