

WASTEWATER CONNECTIONS (AB200)					
LOT	mN	mE	RL	Dia	Depth
1	800000.29	368121.81	20.03	100	1.51
2	799996.20	368123.11	20.20	100	1.59
3	799979.45	368131.84	21.15	100	1.52
4	799962.50	368139.95	21.97	100	1.58
5	799945.32	368149.07	22.91	100	1.57
6	799929.84	368157.22	23.66	100	1.57
7	799912.77	368166.50	24.59	100	1.41
8	799893.89	368177.68	25.69	100	1.63
9	799877.25	368187.58	26.61	100	1.55
10	799859.89	368199.25	27.67	100	1.71
11	799843.26	368210.61	28.73	100	1.46
12	799825.95	368226.23	30.58	100	1.70
13	799811.65	368244.02	33.03	100	1.66
14	799800.45	368265.24	35.64	100	1.62
15	799794.19	368284.44	37.89	100	1.73
16	799789.36	368310.12	40.40	100	1.58
17	799790.11	368337.45	43.13	100	1.83
18	799795.98	368361.47	46.07	100	1.56
19	799805.75	368383.80	48.74	100	1.30
20	799812.91	368396.61	50.13	100	1.61
99	799792.75	368418.10	50.93	100	1.45
100	799783.39	368402.08	49.28	100	1.63
101	799775.24	368386.80	47.59	100	1.56
102	799769.54	368372.38	46.06	100	1.55
103	799759.77	368355.35	43.76	100	1.48
110	799846.36	368389.13	52.84	100	1.56
111	799837.24	368373.78	51.55	100	1.47
112	799830.21	368358.62	50.10	100	1.28
113	799823.92	368336.45	48.07	100	1.65
114	799822.14	368323.97	46.77	100	1.10
115	799833.85	368277.53	43.97	100	1.05
116	799846.57	368277.62	46.23	100	1.20
117	799872.00	368278.44	49.49	100	1.61
118	799893.15	368277.62	52.10	100	1.50
119	799913.96	368275.47	54.06	100	1.54
120	799933.99	368273.85	55.69	100	1.68
121	799953.76	368271.46	57.05	100	1.37
122	799972.75	368266.71	57.93	100	1.69
123	800012.28	368294.97	59.15	100	1.28
124	800015.68	368294.87	59.25	100	0.82
143	799939.59	368322.79	57.07	100	1.39
144	799924.24	368323.98	55.93	100	1.51

WASTEWATER CONNECTIONS (AB201)					
LOT	mN	mE	RL	Dia	Depth
21	799822.38	368413.19	51.78	100	1.25
22	799831.85	368429.00	53.21	100	1.50
23	799840.75	368445.09	54.27	100	1.23
24	799849.98	368461.03	55.20	100	1.55
25	799876.99	368445.80	56.91	100	1.50
26	799937.09	368430.86	58.70	100	1.58
27	799950.88	368423.46	58.87	100	1.62
28	799953.40	368422.59	58.83	100	1.58
29	799946.87	368378.91	58.55	100	1.55
30	799948.77	368375.56	58.55	100	1.48
31	799955.69	368373.84	58.83	100	1.17
32	799965.63	368373.07	59.30	100	1.35
33	799995.27	368369.89	59.57	100	1.31
37	799987.24	368407.45	59.02	100	1.32
38	799991.31	368405.92	59.01	100	1.25
67	800005.24	368422.56	59.01	100	1.08
68	800002.04	368423.94	59.02	100	1.45
69	799975.72	368434.16	58.83	100	1.23
70	799972.43	368435.94	58.85	100	1.28
71	799943.75	368449.97	58.69	100	1.10
72	799940.96	368452.03	58.70	100	1.32
73	799915.57	368466.71	58.48	100	1.76
74	799911.25	368469.42	58.42	100	1.38
75	799886.14	368483.59	57.25	100	1.31
76	799882.99	368486.19	57.07	100	1.36
77	799838.29	368510.49	56.31	100	1.45
78	799827.16	368519.58	56.58	100	1.31
79	799798.21	368533.91	56.58	100	1.50
80	799795.92	368535.70	56.62	100	1.52
81	799767.44	368551.87	56.92	100	1.45
82	799764.78	368553.79	56.96	100	1.53
83	799735.93	368571.23	57.19	100	1.84
84	799733.79	368573.54	57.21	100	1.77
85	799708.93	368594.11	57.58	100	1.54
86	799706.27	368597.00	57.52	100	1.50
87	799688.93	368586.54	57.54	100	1.04
88	799708.32	368567.97	57.39	100	1.35
89	799710.96	368565.21	57.38	100	1.53
90	799736.80	368546.88	57.01	100	1.28
91	799740.22	368544.49	56.98	100	1.40
92	799766.74	368529.09	56.67	100	1.12
93	799777.02	368523.08	56.53	100	1.18
94	799807.82	368505.79	56.11	100	1.26
95	799826.64	368476.29	55.25	100	1.44
96	799819.13	368462.52	54.53	100	1.52
97	799808.75	368445.70	53.50	100	1.51
98	799800.67	368431.39	52.24	100	1.58
107	799870.56	368430.81	56.37	100	1.61
108	799862.29	368416.43	55.48	100	1.85
109	799854.48	368402.59	54.33	100	1.73
142	799968.66	368319.60	58.75	100	1.45
145	799892.12	368376.84	54.97	100	1.53
146	799901.81	368394.52	56.57	100	1.59
147	799908.42	368405.42	57.41	100	1.07

WASTEWATER CONNECTIONS (AB202)					
LOT	mN	mE	RL	Dia	Depth
34	799999.21	368369.24	59.66	100	1.25
35	800018.93	368366.47	59.73	100	1.25
36	800029.91	368369.64	59.43	100	0.96
39	800023.07	368396.45	59.14	100	1.57
40	800028.53	368394.94	59.17	100	1.51
41	800054.94	368389.18	59.31	100	1.67
42	800060.19	368389.33	59.35	100	1.41
43	800086.24	368385.53	59.53	100	1.16
44	800091.11	368385.82	59.50	100	1.10
45	800118.18	368384.99	59.60	100	1.13
46	800123.93	368385.12	59.62	100	1.53
47	800136.53	368385.34	59.71	100	1.01
48	800167.35	368357.26	60.12	100	1.75
49	800146.74	368330.29	59.79	100	1.72
50	800190.34	368315.17	60.46	100	1.31
51	800208.21	368317.30	61.32	100	1.42
52	800195.04	368330.77	60.50	100	1.86
53	800188.55	368356.65	60.26	100	1.59
54	800187.63	368360.56	60.20	100	1.60
55	800181.67	368389.11	60.16	100	1.59
56	800180.21	368396.85	60.13	100	1.37
57	800172.99	368427.68	60.12	100	1.60
58	800172.81	368434.03	60.21	100	1.56
59	800141.40	368406.90	59.72	100	1.00
60	800134.38	368406.60	59.74	100	1.58
61	800107.74	368405.06	59.63	100	1.39
62	800101.56	368405.24	59.60	100	1.08
63	800073.68	368407.45	59.31	100	1.51
64	800068.12	368407.40	59.27	100	1.55
65	800040.60	368413.31	59.21	100	1.39
66	800034.55	368414.47	59.20	100	1.59
125	800048.01	368301.19	59.45	100	1.33
126	800050.67	368301.81	59.38	100	1.51
127	800096.14	368308.59	59.66	100	1.44
128	800098.94	368308.66	59.65	100	1.39
129	800137.55	368308.64	59.84	100	1.44
130	800141.14	368308.98	59.82	100	1.66
131	800160.37	368311.42	59.92	100	1.89
132	800143.17	368330.70	59.84	100	1.68
133	800107.88	368328.49	59.69	100	1.59
134	800105.93	368328.92	59.71	100	1.59
135	800073.38	368327.94	59.50	100	1.50
136	800071.13	368327.74	59.50	100	1.53
137	800043.49	368321.22	59.34	100	1.30
138	800041.08	368320.36	59.37	100	1.45
139	800005.14	368316.38	59.22	100	1.40
140	800002.34	368316.82	59.17	100	1.40
141	799971.34	368318.81	58.83	100	1.48

				ORIGINATOR: RXD	DATE: 21.04.15	SIGNED:	PLOT BY: HEH	 ASSOCIATION OF CONSULTING ENGINEERS NEW ZEALAND	ISO 9001 QUALITY ASSURED		TAURANGA OFFICE LEVEL 1 HARRISON GRIERSON HOUSE 141 CAMERON ROAD TAURANGA 3110 T +647 578 0023 W www.harrisongrierson.com	PROJECT: Summit THE LAKES (2012) LTD, TAURANGA	TITLE: STAGES 3AB WASTEWATER RETICULATION AS BUILT PLAN SHEET 5 TCC IP 101574	ISSUE STATUS: AS BUILT			
				DRAWN: HEH	DATE: 21.04.15	SIGNED:	PLOT DATE: 30.04.15							PROJECT No: 1520-135959-01	SCALES:	A1	
B	AS BUILT FINAL		RXD	30.04.15	CHECKED: GPR	DATE: 21.04.15	SIGNED:							SURVEY BY:	THIS DRAWING AND DESIGN REMAINS THE PROPERTY OF, AND MAY NOT BE REPRODUCED OR ALTERED, WITHOUT THE WRITTEN PERMISSION OF HARRISON GRIERSON CONSULTANTS LIMITED. NO LIABILITY SHALL BE ACCEPTED FOR UNAUTHORISED USE OF THIS DRAWING.	DRAWING No:	REV
A	AS BUILT DRAFT		RXD	21.04.15	APPROVED: DGN	DATE: 21.04.15	SIGNED:							SURVEY DATE:		135959-AB204	B
REF	REVISIONS		BY	DATE										REFER TO APPROVED MASTER DRAWINGS FOR ORIGINAL SIGNATURES File: TAURANGA N:\1520\135959_A\CAD\AS BUILT\135959-AB200.DWG			