

STORMWATER CONNECTIONS (AB101)					
LOT	mE	mN	RL	DIA	DEPTH
205	368638.13	799677.80	57.35	100	1.29
206	368641.29	799677.46	57.29	100	1.35
207	368671.57	799667.69	57.26	100	1.30
208	368675.34	799666.32	57.24	100	1.29
209	368716.27	799687.51	57.33	100	1.55
210	368736.33	799678.93	57.28	100	0.86
278	368667.96	799646.56	57.11	100	1.73
279	368665.16	799647.61	57.13	100	1.69
297	368764.18	799699.52	57.92	100	1.45
298	368736.87	799683.04	57.20	100	1.68
299	368718.06	799689.57	57.25	100	1.43
300	368692.03	799719.29	57.40	100	1.49
301	368687.06	799720.32	57.37	100	1.38
302	368660.15	799730.32	57.60	100	1.68
303	368656.25	799732.58	57.60	100	1.66
304	368641.91	799742.57	57.75	100	1.45
305	368621.56	799762.98	57.93	100	1.54
306	368617.94	799766.57	58.00	100	1.37
307	368609.66	799780.33	58.02	100	1.58
308	368593.11	799808.16	58.17	100	1.31
309	368590.63	799812.99	58.18	100	1.27
310	368583.02	799826.79	58.27	100	1.56
311	368573.65	799842.92	58.30	100	1.78
312	368558.33	799863.22	58.18	100	1.47
313	368535.32	799901.74	58.38	100	1.41
314	368521.75	799932.86	58.94	100	1.41
315	368518.79	799937.40	58.94	100	1.25
316	368502.85	799965.08	58.92	100	1.14
317	368526.34	799969.39	58.93	100	1.16
318	368570.99	799959.55	58.73	100	1.42
319	368573.86	799959.32	58.72	100	1.22
320	368606.60	799946.21	58.67	100	1.19
321	368609.32	799945.28	58.71	100	1.11
322	368630.09	799908.98	58.38	100	1.18
323	368631.03	799906.47	58.36	100	1.16
324	368626.99	799872.85	58.22	100	1.32
325	368626.06	799870.36	58.19	100	1.32
326	368609.63	799848.80	58.14	100	1.19
327	368641.61	799813.46	57.68	100	1.35
328	368646.93	799793.38	57.64	100	1.35
329	368670.77	799754.50	57.69	100	1.47
330	368672.45	799753.40	57.67	100	1.63
331	368709.98	799742.67	57.45	100	1.67
332	368713.47	799742.16	57.41	100	1.54
333	368739.40	799770.13	57.50	100	1.46
334	368739.91	799775.39	57.53	100	1.41
335	368739.66	799805.44	57.76	100	1.69
336	368739.88	799810.61	57.70	100	1.27
337	368738.87	799841.56	57.79	100	1.36
338	368738.84	799847.52	57.87	100	1.53
339	368749.93	799875.65	57.99	100	1.54
340	368752.18	799878.85	57.95	100	1.37
341	368775.91	799904.91	57.92	100	1.59
342	368788.45	799887.44	58.57	100	1.22
343	368764.67	799858.45	57.74	100	1.53
344	368763.34	799854.94	57.76	100	1.54
345	368761.47	799818.98	57.71	100	1.29
346	368760.51	799816.99	57.63	100	1.26
347	368762.09	799786.28	57.51	100	1.35
348	368761.87	799782.21	57.48	100	1.70
349	368758.44	799750.89	57.36	100	1.58
350	368754.99	799737.44	57.19	100	1.56
351	368776.59	799721.92	57.81	100	1.45

STORMWATER CONNECTIONS (AB102)					
LOT	mE	mN	RL	DIA	DEPTH
188	368594.24	799624.01	58.23	100	1.31
204	368617.65	799690.96	57.60	100	0.92
211	368746.17	799645.96	57.60	100	1.48
212	368757.88	799639.22	57.98	100	1.55
213	368771.29	799627.43	58.25	100	1.64
214	368787.21	799606.40	58.74	100	1.64
215	368814.23	799629.70	59.55	100	1.45
216	368823.42	799620.47	59.63	100	1.23
217	368826.23	799612.30	59.67	100	1.74
218	368791.53	799598.91	58.74	100	1.16
219	368796.32	799573.93	58.96	100	1.70
220	368821.50	799574.22	59.55	100	1.65
221	368836.72	799589.36	60.00	100	1.75
222	368844.24	799571.37	60.09	100	1.47
223	368843.61	799569.30	60.07	100	1.70
224	368846.70	799551.89	60.13	100	1.55
225	368820.50	799563.53	59.68	100	1.68
226	368797.98	799561.42	59.04	100	1.36
227	368793.55	799533.89	58.79	100	1.51
228	368792.01	799529.52	58.74	100	1.16
229	368840.98	799538.30	60.49	100	1.31
	368820.01	799494.52	62.48	100	1.50
230	368773.77	799500.35	58.39	100	1.35
231	368762.95	799490.41	58.22	100	1.77
232	368748.54	799463.69	57.96	100	1.12
233	368773.09	799456.19	58.68	100	1.63
234	368803.04	799462.06	61.21	100	1.36
235	368822.98	799447.12	61.48	100	1.80
240	368778.66	799413.51	58.06	100	1.44
241	368759.29	799415.75	58.11	100	1.41
242	368751.86	799445.34	58.32	100	1.47
243	368734.99	799451.36	57.98	100	1.57
244	368718.11	799461.77	57.73	100	1.30
245	368700.28	799466.52	57.43	100	1.16
246	368682.58	799470.78	57.17	100	1.16
264	368665.11	799519.00	57.03	100	1.34
265	368675.42	799551.65	57.07	100	1.35
266	368675.84	799553.56	57.03	100	1.54
267	368661.58	799580.19	57.23	100	1.47
268	368643.75	799584.93	57.43	100	1.47
269	368630.75	799588.48	57.63	100	1.48
270	368614.07	799594.79	57.79	100	1.42
272	368597.17	799622.49	58.13	100	1.20
273	368632.66	799607.00	57.72	100	1.29
274	368636.48	799606.43	57.68	100	1.62
275	368671.08	799596.94	57.09	100	1.38
276	368675.75	799596.60	57.11	100	1.48
277	368694.92	799617.82	57.10	100	1.24
280	368635.22	799658.07	57.29	100	1.61
281	368631.18	799659.82	57.31	100	1.48
282	368606.93	799674.18	57.33	100	1.23
283	368603.06	799676.26	57.41	100	0.78
284	368712.63	799603.14	57.10	100	1.53
285	368733.81	799589.87	57.80	100	1.19
286	368741.10	799578.37	57.97	100	1.18
287	368742.56	799565.73	58.14	100	1.24
288	368742.11	799551.63	58.08	100	1.27
289	368736.99	799539.80	57.98	100	1.47
290	368727.44	799530.31	57.83	100	1.51
291	368715.65	799523.88	57.67	100	1.43
292	368702.32	799522.01	57.52	100	1.45
293	368683.98	799491.27	57.10	100	1.40
294	368803.11	799639.17	59.23	100	0.87
295	368797.06	799680.50	59.18	100	1.33
296	368781.10	799690.70	58.67	100	1.26

STORMWATER CONNECTIONS (AB103)					
LOT	mE	mN	RL	DIA	DEPTH
153	368377.95	799646.80	46.72	100	1.38
154	368395.22	799632.25	48.44	100	1.23
155	368409.74	799618.40	49.97	100	1.47
156	368426.46	799605.43	50.91	100	0.93
157	368438.71	799590.11	51.37	100	1.75
158	368452.35	799575.46	51.53	100	1.53
159	368467.35	799558.79	51.52	100	1.33
160	368481.83	799543.42	51.64	100	1.12
161	368494.99	799531.88	51.93	100	1.35
162	368510.87	799519.79	52.28	100	1.31
163	368544.87	799553.29	55.41	100	1.24
164	368559.59	799572.00	56.55	100	1.46
165	368556.27	799575.52	56.57	100	1.36
166	368540.19	799556.78	55.33	100	1.06
167	368510.30	799582.17	54.93	100	1.29
168	368508.30	799584.22	54.94	100	1.34
169	368485.93	799609.35	54.86	100	1.53
170	368483.58	799611.32	54.82	100	1.49
171	368462.29	799634.52	54.36	100	1.40
172	368451.22	799646.90	53.54	100	1.26
173	368437.19	799656.31	52.23	100	1.18
174	368420.07	799670.18	50.49	100	1.60
180	368468.72	799674.22	55.23	100	1.32
181	368473.92	799671.61	55.54	100	1.69
182	368485.25	799660.94	56.21	100	1.38
183	368498.40	799647.43	56.60	100	1.42
184	368510.72	799634.53	56.64	100	1.46
185	368523.59	799620.71	56.49	100	1.34
186	368540.17	799610.14	56.75	100	1.13
187	368557.25	799598.82	57.04	100	1.07
189	368561.85	799646.81	58.17	100	1.41
190	368559.34	799649.35	58.17	100	1.44
191	368530.40	799676.64	57.92	100	1.42
192	368517.47	799693.97	57.85	100	1.46
193	368506.53	799711.54	57.43	100	1.58
247	368679.10	799471.81	56.99	100	1.09
248	368647.28	799480.87	56.49	100	1.16
249	368631.36	799485.32	56.16	100	1.28
250	368604.76	799465.84	55.18	100	1.04
251	368593.52	799470.51	54.80	100	1.19
252	368570.83	799480.43	54.27	100	1.61
253	368563.01	799484.54	54.11	100	1.59
254	368526.76	799505.87	52.71	100	1.78
255	368575.12	799530.24	55.42	100	1.58
256	368585.34	799552.76	56.56	100	1.60
257	368591.06	799549.52	56.56	100	1.69
258	368580.35	799527.99	55.35	100	1.47
1 RC24928	368613.30	799513.45	55.92	100	1.11
2 RC24928	368619.28	799531.06	56.51	100	1.10
3 RC24928	368625.11	799549.21	57.15	100	1.29
4 RC24928	368626.11	799528.52	56.71	100	1.09
5 RC24928	368631.49	799546.67	57.10	100	1.45
6 RC24928	368621.38	799510.00	56.08	100	1.27
263	368637.41	799505.08	56.33	100	1.42
271	368674.33	799589.04	57.52	100	1.33