



SUBSOIL COLLECTION DRAIN SETOUT TABLES WGS84 LO 29			
POINT No.	EASTING (m)	NORTHING (m)	POINT ELEVATION
296	41686.50	-2961763.32	1625.933
297	41683.19	-2961809.30	1624.995
298	41679.64	-2961859.17	1624.204
299	41676.44	-2961904.16	1623.263
300	41672.47	-2961958.91	1622.457
301	41668.86	-2962008.78	1621.682
302	41665.24	-2962058.65	1620.878
303	41661.62	-2962108.52	1620.136
304	41658.01	-2962158.39	1619.512
305	41654.97	-2962200.30	1619.196
306	41653.23	-2962224.24	1618.911
307	41647.16	-2962308.00	1617.903
308	41643.54	-2962357.86	1617.199
309	41639.92	-2962407.73	1616.410
310	41636.31	-2962457.60	1615.491
311	41631.75	-2962520.37	1614.255
312	41630.02	-2962544.31	1613.765
313	41625.46	-2962607.21	1612.409
314	41621.84	-2962657.08	1611.416
315	41618.22	-2962706.95	1611.002

SUBSOIL COLLECTION DRAIN SETOUT TABLES WGS84 LO 29			
POINT No.	EASTING (m)	NORTHING (m)	POINT ELEVATION
316	41614.61	-2962756.82	1610.981
317	41608.54	-2962840.45	1610.964
318	41606.10	-2962864.26	1610.897
319	41712.77	-2961790.41	1625.542
320	41737.57	-2961828.87	1625.100
321	41758.78	-2961860.00	1624.961
322	41706.26	-2961856.20	1624.492
323	41678.14	-2961880.26	1623.807
324	41712.13	-2961906.75	1623.776
325	41739.27	-2961908.72	1624.225
326	41778.06	-2961911.53	1624.920
327	41796.91	-2961912.90	1624.958
328	41682.78	-2962176.25	1619.685
329	41736.26	-2962130.00	1621.197
330	41789.75	-2962083.74	1622.878
331	41828.13	-2962050.56	1624.111
332	41700.75	-2961956.06	1622.627
333	41697.68	-2961998.44	1621.995
334	41694.07	-2962048.15	1621.320
335	41690.46	-2962098.01	1620.679

SUBSOIL COLLECTION DRAIN SETOUT TABLES WGS84 LO 29			
POINT No.	EASTING (m)	NORTHING (m)	POINT ELEVATION
336	41684.92	-2962174.40	1619.726
337	41750.62	-2961959.68	1623.431
338	41747.96	-2961996.34	1622.823
339	41743.83	-2962053.29	1622.183
340	41738.40	-2962128.15	1621.261
341	41798.50	-2961963.15	1624.074
342	41794.54	-2962017.64	1623.344
343	41786.13	-2962133.61	1622.114
344	41821.73	-2962136.19	1622.795
345	41731.84	-2962179.81	1620.549
346	41783.78	-2962183.57	1621.527
347	41818.91	-2962186.12	1622.100
348	41688.80	-2962226.82	1619.191
349	41729.03	-2962229.73	1619.952
350	41778.90	-2962233.35	1620.888
351	41815.26	-2962235.99	1621.504
352	41677.54	-2962276.13	1618.601
353	41671.19	-2962363.76	1617.511
354	41665.81	-2962437.86	1616.370
355	41661.71	-2962494.47	1615.185

SUBSOIL COLLECTION DRAIN SETOUT TABLES WGS84 LO 29			
POINT No.	EASTING (m)	NORTHING (m)	POINT ELEVATION
356	41659.57	-2962496.32	1615.115
357	41713.05	-2962450.07	1616.876
358	41715.19	-2962448.22	1616.945
359	41721.30	-2962363.98	1618.334
360	41727.41	-2962279.75	1619.417
361	41775.28	-2962283.22	1620.259
362	41772.17	-2962326.22	1619.687
363	41766.64	-2962403.73	1618.597
364	41802.27	-2962372.92	1619.393
365	41708.13	-2961854.33	1624.524
366	41762.88	-2962453.68	1617.697
367	41800.71	-2962456.43	1618.234
368	41736.88	-2962501.93	1616.310
369	41797.38	-2962506.32	1617.270
370	41668.70	-2962547.12	1614.252
371	41705.82	-2962549.81	1614.770
372	41755.69	-2962553.42	1615.606
373	41794.32	-2962556.23	1616.302
374	41654.29	-2962596.70	1612.971
375	41648.86	-2962671.56	1611.466

SUBSOIL COLLECTION DRAIN SETOUT TABLES WGS84 LO 29			
POINT No.	EASTING (m)	NORTHING (m)	POINT ELEVATION
376	41643.20	-2962749.61	1610.995
377	41638.49	-2962814.54	1611.041
378	41636.36	-2962816.39	1611.040
379	41704.20	-2962599.82	1613.671
380	41698.09	-2962684.06	1612.064
381	41691.98	-2962768.29	1611.444
382	41689.84	-2962770.14	1611.430
383	41752.07	-2962603.29	1614.451
384	41747.17	-2962670.89	1613.161
385	41743.33	-2962723.89	1612.201
386	41763.04	-2962706.84	1612.805
387	41786.01	-2962686.98	1613.837
388	41743.40	-2962771.77	1611.930
389	41778.31	-2962772.83	1612.843
390	41679.92	-2962819.55	1611.504
391	41728.80	-2962823.10	1612.289
392	41774.11	-2962826.38	1613.269
393	41768.14	-2962876.08	1613.761
394	41752.42	-2962874.94	1613.319
395	41702.56	-2962871.33	1612.223

SUBSOIL COLLECTION DRAIN SETOUT TABLES WGS84 LO 29			
POINT No.	EASTING (m)	NORTHING (m)	POINT ELEVATION
396	41655.24	-2962867.90	1611.259
397	41613.54	-2962864.87	1610.925
398	41623.90	-2962913.22	1610.790
399	41662.42	-2962897.14	1611.326
400	41669.60	-2962926.39	1611.706
401	41711.16	-2962906.38	1612.666
402	41719.77	-2962941.44	1613.073
403	41758.26	-2962898.72	1613.713
404	41764.10	-2962922.49	1614.007
407	41575.17	-2962864.26	1611.699
408	41208.94	-2963528.71	0.000

ISSUED FOR
INFORMATION

1	21/01/14	SUBSOIL & LEACHATE OUTLET PIPES UPDATED		MPM	DL	FS	
2	21/06/10	ISSUED FOR INFORMATION		MPM	DL	FS	
SHEET REVISIONS							
REV	DATE	INDEX	REFERENCE	REV	BY	CHK	APP
12	02/03/18	12	FS	1	AK		
12	02/03/18	12	FS	2	AK		
12	02/03/18	12	FS	3	AK		
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