REVISIONS

S.U.E. DATA

SHEET NO.	STATION	NAME	OFFSET(m)	ELEVATION(m)	COORDINATES	DESCRIPTION
4	–L– 9+87.206	T.H.#7	6.481 LT	7.094	N 53,773.447 E 717,455.610	205mm PVC WM
4	–L– 10+71.53	VX2	6.69 RT	6.87	N 53,857.387 E 717,463.697	WATER
4	–L– 11+40.964	T.H.#5	15.146 LT	7.154	N 53,928.566 E 717,448.353	305mm DIP WM
4a	–L– 13+93.17	VX4	6.44 RT	7.06	N 54,177.638 E 717,493.516	WATER
4a	–L– 15+12.73	TH111	15.49 RT	7.170	N 54,295.827 E 717,513.708	200mm PVC WATER
4a	–L– 15+17.49	TH110	15.56 RT	7.171	N 54,300.561 E 717,514.214	200mm PVC WATER
4a	–L– 15+22.89	TH109	15.57 RT	7.391	N 54,305.939 E 717,514.736	200mm PVC WATER
4a	–L– 15+34.26	TH108	15.40 RT	7.454	N 54,317.269 E 717,515.624	200mm PVC WATER
4a	–L– 15+43.27	TH102	15.54 RT	7.664	N 54,326.228 E 717,516.605	200mm PVC WATER
5	–L– 19+43.302	T.H.#2	4.066 RT	6.844	N 54,725.236 E 717,544.545	25mm DBC TEL
5	–L– 19+43.623	T.H.#1	4.540 RT	6.673	N 54,725.494 E 717,545.055	205mm PVC WM
6	–L– 19+66.72	TH105	12.87 RT	5.707	N 54,747.341 E 717,556.264	200mm PVC WATER
6	–L– 19+68.51	TH106	12.66 RT	5.713	N 54,749.136 E 717,556.283	200mm PVC WATER
6	–L– 19+70.05	TH107	12.22 RT	5.695	N 54,750.720 E 717,556.041	200mm PVC WATER
7	–L– 23+99.611	T.H.#3	0.152 RT	6.229	N 55,179.601 E 717,587.484	25mm DBC TEL
7	–L– 23+99.798	T.H.#4	1.083 RT	6.012	N 55,179.700 E 717,588.428	205mm PVC WM
7	–L– 24+36.81	VX21	1.21 RT	6.005	N 55,216.535 E 717,592.042	WATER
7	–L– 25+63.82	VX25	3.26 RT	6.02	N 55,343.071 E 717,603.916	WATER
7	–L– 26+21.46	VX26	5.17 RT	5.905	N 55,400.503 E 717,609.236	WATER
8	–L– 26+90.27	VX28	7.55 RT	6.02	N 55,469.054 E 717,615.694	WATER
8	–L– 27+95.09	VX30	10.86 RT	5.570	N 55,573.492 E 717,625.194	WATER
8	–L– 28+29.44	VX33	12.21 RT	5.885	N 55,607.676 E 717,628.601	WATER
8	–L– 28+79.87	VX36	13.77 RT	6.090	N 55,657.823 E 717,633.398	WATER
8	–L– 29+98.35	VX38	16.47 RT	6.445	N 55,775.582 E 717,644.805	WATER
8	–L– 30+01.04	VX37	9.23 LT	6.66	N 55,780.329 E 717,619.404	GAS
9	–L– 31+77.51	VX39	16.88 RT	6.77	N 55,953.640 E 717,661.346	WATER
9	–L– 32+70.62	VX40	19.22 RT	5.97	N 56,045.810 E 717,673.454	WATER
10	–L– 34+46.78	VX44	13.34 RT	7.180	N 56,221.956 E 717,686.078	WATER
10	–L– 35+03.05	VX45	11.63 RT	7.335	N 56,278.387 E 717,688.822	WATER
10	–L– 35+88.51	VX47	12.12 RT	7.196	N 56,363.956 E 717,694.324	SS FORCED MAIN
10	–L– 36+47.91	VX48	10.89 RT	7.275	N 56,423.555 E 717,695.351	SS FORCED MAIN
10	–L– 36+49.31	VX49	10.41 RT	7.215	N 56,525.068 E 717,696.913	SS FORCED MAIN
11	–L– 37+82.30	TH101	6.89 RT	7.809	N 56,558.114 E 717,693.974	200mm PVC WATER
11	–L– 37+84.97	TH103	11.97 RT	7.609	N 56,560.692 E 717,699.099	200mm PVC WATER
11	–L– 37+85.50	TH104	9.30 RT	6.840	N 56,561.276 E 717,696.442	400mm CONC. ENCASED WATER
11	–L– 37+92.47	TH100	9.45 RT	7.306	N 56,568.243 E 717,696.716	200mm PVC WATER
11	–L– 38+23.86	VX50	16.66 LT	6.950	N 56,600.093 E 717,617.171	GAS
11	–L– 38+66.30	VX54	17.02 LT	7.305	N 56,642.533 E 717,671.570	GAS
12	–Y5– 10+19.38	VX57	5.898 RT	8.020	N 56,923.633 E 717,713.012	WATER
12	–L– 41+67.69	VX58	15.10 LT	8.365	N 56,943.837 E 717,678.849	WATER
12	–L– 42+64.36	TH114A	12.26 RT	8.399	N 57,040.008 E 717,707.927	200mm PVC WATER
12	–L– 42+68.86	TH114	8.369 RT	10.57	N 57,044.536 E 717,706.320	200mm PVC WATER
12	–L– 42+69.05	TH113	11.51 LT	8.852	N 57,045.118 E 717,684.243	300mm DIP WM
12	–L– 42+70.80	TH112	14.87 LT	9.048	N 57,046.922 E 717,680.920	200mm PVC WATER
12	–L– 42+73.90	TH115	12.42 RT	8.699	N 57,049.544 E 717,708.255	200mm PVC WATER
12	–L– 42+84.57	TH116	12.54 RT	8.869	N 57,060.028 E 717,708.569	200mm PVC WATER
12	–L– 42+95.65	TH117	12.42 RT	8.719	N 57,071.284 E 717,708.649	200mm PVC WATER
12	–L– 43+07.21	TH118	12.39 RT	8.730	N 57,082.842 E 717,708.817	200mm PVC WATER
12	–L– 43+60.81	TH112A	12.28 RT	8.969	N 57,136.442 E 717,709.666	200mm PVC WATER
13	–L– 46+15.79	VX61	10.23 RT	11.080	N 57,391.554 E 717,709.171	WATER
13	–L– 47+85.90	VX62	6.94 RT	11.390	N 57,560.694 E 717,715.085	WATER
14	–L– 48+85.47	VX63	10.07 LT	12.165	N 57,656.970 E 717,730.140	WATER
14	–L– 48+85.47	VX64	10.07 LT	12.255	N 57,661.831 E 717,714.069	WATER
14	–L– 49+90.12	VX65	7.30 RT	12.630	N 57,757.971 E 717,759.254	WATER
14	–L– 49+93.38	VX66	9.27 LT	13.130	N 57,765.789 E 717,744.307	WATER
14	–Y1– 10+12.291	T.H.#6	13.687 LT	13.308	N 57,612.554 E 717,574.905	150mm PVC WM
14	–Y1– 12+12.94	VX68	17.01 LT	12.645	N 57,786.434 E 717,679.612	WATER
14	–Y1– 12+39.83	VX69	12.87 RT	12.785	N 57,788.008 E 717,719.781	WATER

METRIC

PROJECT REFERENCE NO.	SHEET NO.
U-2734	2-Y
R /W SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

0

CONST.REV.

R /W REV.

03-DEC-2003 J4037
Brandon Johnson
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