

100 mm SIDEWALK				
Station To	Station	Length (m)	Area (s.m.)	Side
1+101.88	1+111.01	9.1	13.7	Rt.
1+111.01	1+136.17	25.2	37.7	Rt.
1+136.17	1+147.32	11.2	16.7	Rt.
1+147.32	1+150.00	2.7	4.0	Rt.
1+108.08	1+127.73	19.7	29.5	Lt.
1+127.73	1+134.77	7.0	10.6	Lt.
1+134.77	1+150.00	15.2	22.9	Lt.
1+150.00	1+153.30	3.3	5.0	Lt.
1+153.30	1+178.90	25.6	38.4	Lt.
1+178.90	1+254.39	75.5	113.2	Lt.
1+270.41	1+300.00	29.6	44.4	Lt.
1+150.00	1+196.25	46.3	69.4	Rt.
1+196.25	1+207.62	11.4	17.1	Rt.
1+207.62	1+241.17	33.6	50.3	Rt.
1+257.26	1+300.00	42.7	64.1	Rt.
1+300.00	1+304.54	4.5	6.8	Rt.
1+304.54	1+314.62	10.1	15.1	Rt.
1+314.62	1+331.02	16.4	24.6	Rt.
1+331.02	1+340.86	9.8	14.8	Rt.
1+340.86	1+351.17	10.3	15.5	Rt.
1+368.13	1+377.28	9.2	13.7	Rt.
1+377.28	1+384.52	7.2	10.9	Rt.
1+384.52	1+424.27	39.8	59.6	Rt.
1+424.27	1+430.72	6.5	9.7	Rt.
1+430.72	1+445.00	14.3	21.4	Rt.
1+300.00	1+352.73	52.7	79.1	Lt.
1+368.63	1+407.47	38.8	58.3	Lt.
1+407.47	1+414.59	7.2	10.8	Lt.
1+414.59	1+445.00	30.4	45.6	Lt.
1+445.00	1+449.82	4.8	7.2	Lt.
1+466.90	1+502.45	35.6	53.3	Lt.
1+502.45	1+507.99	5.6	8.5	Lt.
1+507.99	1+541.30	33.3	50.0	Lt.
1+558.24	1+600.00	41.8	62.6	Lt.
1+445.00	1+448.55	3.6	5.3	Rt.
1+465.34	1+473.39	8.1	12.1	Rt.
1+473.39	1+476.21	2.9	4.3	Rt.
1+476.21	1+498.78	22.6	33.9	Rt.
1+498.78	1+508.86	10.3	15.5	Rt.
1+508.86	1+539.21	30.4	45.5	Rt.
1+556.30	1+573.16	16.9	25.3	Rt.
1+573.16	1+575.62	2.5	3.8	Rt.
1+575.62	1+589.59	14.0	21.0	Rt.
1+589.59	1+596.95	7.5	11.3	Rt.
1+596.95	1+600.00	3.1	4.6	Rt.
1+600.00	1+609.72	9.7	14.6	Rt.
1+609.72	1+612.71	3.0	4.5	Rt.
1+612.71	1+630.03	17.3	26.0	Rt.
1+646.96	1+653.52	6.4	9.7	Rt.
1+653.52	1+680.79	27.3	40.9	Rt.
1+683.74	1+697.29	13.6	20.3	Rt.
1+697.29	1+703.99	7.0	10.5	Rt.
1+703.99	1+715.06	11.1	16.6	Rt.
1+715.06	1+719.08	4.0	6.0	Rt.
1+719.08	1+720.85	1.8	2.7	Rt.
1+738.00	1+744.79	7.0	10.5	Rt.
1+744.79	1+750.00	5.2	7.8	Rt.
1+600.00	1+632.56	32.6	48.8	Lt.
1+632.56	1+649.88	17.1	25.7	Lt.
1+649.88	1+750.00	100.3	150.5	Lt.
1+750.00	1+769.03	19.0	28.5	Lt.
1+769.03	1+780.70	12.1	18.1	Lt.
1+780.70	1+820.33	39.6	59.4	Lt.
1+836.24	1+856.52	20.3	30.4	Lt.
1+856.52	1+859.95	3.5	5.3	Lt.
1+859.95	1+862.21	2.3	3.4	Lt.
1+862.21	1+900.00	37.8	56.7	Lt.
1+750.00	1+794.75	44.8	67.1	Rt.
1+794.75	1+800.11	5.6	8.4	Rt.
1+800.11	1+813.24	13.1	19.7	Rt.
1+833.44	1+878.57	45.1	67.7	Rt.
1+878.57	1+888.80	10.8	16.2	Rt.
1+888.80	1+900.00	11.2	16.8	Rt.
1+900.00	1+907.02	7.0	10.5	Rt.
1+907.02	1+916.29	9.7	14.5	Rt.
1+916.29	1+942.53	26.2	39.4	Rt.
1+942.53	1+946.14	3.7	5.6	Rt.
1+946.14	1+963.74	17.6	26.4	Rt.
1+963.74	1+971.66	8.1	12.1	Rt.
1+971.66	1+982.26	10.6	15.9	Rt.
1+982.26	1+990.18	8.1	12.2	Rt.
1+990.18	2+016.33	26.2	39.2	Rt.
2+016.33	2+025.26	9.1	13.7	Rt.
2+025.26	2+043.57	18.3	27.5	Rt.
2+043.57	2+053.71	10.5	15.7	Rt.
1+900.00	1+969.25	69.3	103.9	Lt.
1+969.25	1+973.44	4.3	6.4	Lt.
1+973.44	1+980.88	7.4	11.2	Lt.
1+986.32	2+050.00	53.7	80.5	Lt.
2+050.00	2+141.79	91.8	137.7	Lt.
2+157.92	2+200.00	42.1	63.1	Lt.
2+053.71	2+083.10	29.4	44.1	Rt.
2+083.10	2+096.70	14.0	21.0	Rt.
2+096.70	2+141.29	44.6	66.9	Rt.
2+158.23	2+200.00	43.8	65.7	Rt.
2+200.00	2+239.68	39.7	59.5	Rt.
2+239.68	2+250.51	11.1	16.6	Rt.

100 mm SIDEWALK (continued)				
Station To	Station	Length (m)	Area (s.m.)	Side
2+250.51	2+320.04	69.5	104.3	Rt.
2+200.00	2+255.43	55.4	83.1	Lt.
2+255.43	2+264.91	9.6	14.4	Lt.
2+264.91	2+268.98	4.1	6.1	Lt.
2+529.07	2+545.30	16.9	25.4	Rt.
2+545.30	2+599.40	54.1	81.2	Rt.
2+599.40	2+608.63	12.4	18.6	Rt.
TOTAL			3322.3	

200 mm CONCRETE PAVEMENT (Drive)		
Station	Side	Area (sq.m.)
1+060.07	Left	77.23
1+062.13	Right	28.67
1+066.48	Right	44.47
1+114.85	Left	68.41
1+134.26	Right	15.30
1+150.97	Right	27.28
1+182.71	Right	33.59
1+199.06	Left	53.60
1+218.34	Left	35.17
1+303.56	Left	24.94
1+327.26	Left	63.22
1+874.17	Right	51.03
1+901.75	Right	56.70
1+950.99	Right	56.61
2+057.90	Right	44.57
2+101.88	Right	62.12
2+131.06	Right	63.01
2+203.10	Right	60.46
2+277.91	Right	50.68
2+315.32	Right	43.98
2+521.14	Right	33.05
2+607.930	Left	3.7
Total		997.8

V.G. CONCRETE PAVEMENT (200 mm) (REINFORCED)		
Station	Side	Area (sq.m.)
Crestline Avenue	Left	79.84
Crestline Avenue	Right	80.25
Valleyview Lane	Left	80.15
Valleyview Lane	Right	115.06
Chipper Lane	Left	119.00
Chipper Lane	Right	114.24
Fairway Avenue	Left	117.88
Fairway Avenue	Right	116.96
Norman Avenue	Left	120.95
Norman Avenue	Right	114.84
Maus Lane	Left	117.56
Caddy Lane	Right	107.77
Caddy Lane	Left	145.16
Driveway onto Frontage Road	Right	79.50
Westlink Avenue	Left	93.65
Westlink Avenue	Right	83.00
Murray Avenue	Left	82.10
Total		1767.91

175 mm AC PAVEMENT (125 mm BITUMINOUS BASE) BM-2 (PG 70-28)				
Station To	Station	Length (m)	Area (sq.m.)	Side
1+097.212	1+150.000	52.79	711.5	Mainline left and right
1+150.000	2+169.165	109.17	1834.5	Mainline left and right
2+182.295	2+280.000	97.70	1758.7	Mainline left and right
1+280.000	2+324.262	44.26	456.5	Mainline left and right
2+514.610	2+613.810	99.20	329.1	Right Turn Lane at Tyler Road
S. Crestline			102.1	
N. Crestline			103.6	
S. Valleyview			118.0	
N. Valleyview			97.7	
S. Chipper			141.0	
N. Chipper			146.0	
S. Fairway			140.7	
N. Fairway			144.3	
S. Norman			139.7	
N. Norman			145.3	
Maus			142.5	
S. Caddy			166.7	
N. Caddy			134.5	
S. Westlink			103.3	
N. Westlink			116.5	
Murray			99.4	
Total			22,029.4	

DRAINAGE STRUCTURES									
Station	Side	Size	Type	Line	375 mm	450 mm	600 mm		
1+235.322	Rt.	3.500 x 1.300	TYPE I	1D					
1+238.602	Rt.	2.440 x 2.440	M.H.	1D					
1+237.438	Rt.		R.C.P.	1D	3.38				
1+248.415	Lt.	3.500 x 1.300	TYPE I	1A					
1+250.358	Lt.		R.C.P.	1A	2.48				
1+251.335	Lt.	2.440 x 2.440	M.H.	1A					
1+260.319	Rt.	2.440 x 2.440	M.H.	1C					
1+262.204	Rt.	1.930 x 1.300	TYPE I	1C					
1+261.262	Rt.		R.C.P.	1C	2.90				
1+273.119	Lt.	2.440 x 2.440	M.H.	1B					
1+274.185	Lt.		R.C.P.	1B	3.15				
1+275.250	Lt.	1.930 x 1.300	TYPE I	1B					
1+345.146	Rt.	1.930 x 1.300	TYPE I	2D					
1+346.683	Rt.		R.C.P.	2D	3.09				
1+348.220	Rt.	2.440 x 2.440	M.H.	2D					
1+347.719	Lt.	1.930 x 1.300	TYPE I	2A					
1+348.431	Lt.		R.C.P.	2A	1.48				
1+349.142	Lt.	2.440 x 2.440	M.H.	2A					
1+361.154	Lt.		R.C.P.	2B	10.24				
1+373.635	Lt.	1.930 x 1.300	TYPE I	2B					
1+370.434	Rt.	2.440 x 2.440	M.H.	2C					
1+372.297	Rt.		R.C.P.	2C	3.20				
1+374.159	Rt.	1.930 x 1.300	TYPE I	2C					
1+841.972	Rt.	1.930 x 1.300	TYPE I	4A					
1+839.957	Lt.	1.930 x 1.300	TYPE I	4A					
1+839.957	Rt.		R.C.P.	4A	19.61				
1+997.584	Lt.	1.930 x 1.300	TYPE I	4					
2+087.610	Lt.		R.C.P.	4	247.85				
1+997.574	Rt.	1.930 x 1.300	TYPE I	4B					
1+997.574	Lt.		R.C.P.	4B	19.52				
2+090.402	Rt.	5.000 x 1.300	TYPE I	3					
2+090.615	Lt.	5.000 x 1.300	TYPE I	3					
2+090.615	Lt.		R.C.P.	3	4.17				
2+261.681	Lt.	1.930 x 1.300	TYPE I	5					
Total						29.92	290.95		

EARTHWORK						
Station To	EXCAVATION				COMPACTION	
	Common	Rock	COMMON (CONTR. FURN.)	TYPE B MR-90		
1+100 - 2+320	8,020	0.85	2,850	0.85	0.0	3,845
2+320 - 2+600	210	0.85	24	0.85	0.0	47
2+465.609 - 2+499.276			64			
2+607.930			0.8			
Total	8,230		2,938.8			3892
	8,230	c.m.	Common Excavation (VMF= 0.85)			
	2,939	c.m.	Rock Excavation			
	77	c.m.	Embankment			
	8,139	c.m.	Common Excavation Waste			

CRUSHED ROCK SUBGRADE					
Station To	Station	Length (m)	Width (m)	Area (sq.m.)	Side
1+097.212	1+150.000	52.79	Varies	743.7	Mainline left and right
1+150.000	2+169.165	109.17	18.61	1896.7	Mainline left and right
2+182.295	2+280.000	97.70	18.61	1818.3</	