ENTRACE SCHEDULE

LOCATION			ENT. TYPE	NOTE	** TOTAL AGGREGATE AREA	** TOTAL BITUMINOUS AREA	TOTAL AGGREGATE AREA	TOTAL BITUMINOUS AREA	*BIT PRIME COAT	*AGG PRIME COAT	AGG BASE CSE T-B	2.25" INC H.M.A. SURF***
									40600200	40600300	35101400	40800050
					SQ FT	SQ FT	SQ YD	SQ YD	TON	TON	TON	TON
818+08	SR - VANBUSKIRK RD.	R†	BIT			1306.0		145.1	0.04	0.22		22.3
827+62	SR - DAME RD.	L†	BIT			1351.0		150.1	0.04	0.23		23.1
834+59	FE	L†	AGG	FIGURED IN SHLDR								
851+35	PE	R†	BIT			1014.0		112.7	0.03	0.17		17.4
851+35	MB	L†	BIT			435.0		48.3	0.01	0.07		7.4
871+44	MB	L†	BIT			435.0		48.3	0.01	0.07		7.4
871+60	PE	R†	BIT			1079.0		119.9	0.03	0.18		18.5
886+05	SR - BEEDE RD.	R†	BIT			1813.0		201.4	0.06	0.30		31.0
886+08	FE	L†	AGG	FIGURED IN SHLDR								
892+18	PE & MB	L†	BIT			677.0		75.2	0.02	0.11		11.6
900+41	MB	L†	BIT			435.0		48.3	0.01	0.07		7.4
900+43	PE	R†	BIT			419.0		46.6	0.01	0.07		7.2
904+07	FE	L†	AGG	FIGURED IN SHLDR								
912+66	FE	R†	AGG	FIGURED IN SHLDR								
913+14	FE	L†	AGG	FIGURED IN SHLDR								
913+70	FE	L†	AGG	FIGURED IN SHLDR								
926+77	FE	R†	AGG	FIGURED IN SHLDR								
927+25	PE	R†	BIT			444.0		49.3	0.01	0.07		7.6
927+34	MB	L†	BIT			435.0		48.3	0.01	0.07		7.4
933+86	FE	L†	AGG	FIGURED IN SHLDR								
934+43	SR - STONE RD.	L†	BIT			1666.0		185.1	0.05	0.28		28.5
942+55	PE & MB	R†	BIT			687.0		76.3	0.02	0.11		11.8
850+52	FE	R†	AGG	FIGURED IN SHLDR								
850+63	FE	L†	AGG	FIGURED IN SHLDR								
955+58	CE & MB	L†	BIT			1572.0		174.7	0.05	0.26		26.9
962+45	CE & MB	R†	BIT			990.0		110.0	0.03	0.17		16.9
963+45	CE	R†	BIT			550.0		61.1	0.02	0.09		9.4
965+42	CE	R†	BIT			1154.0		128.2	0.04	0.19		19.7
966+53	CE	R†	BIT			963.0		107.0	0.03	0.16		16.5
967+13	CE	R†	BIT			667.0		74.1	0.02	0.11		11.4
968+00	2 CE's (connected)	R†	BIT			1901.0		211.2	0.06	0.32		32.5
968+08	SR - SW LANARK AVE.	L†	BIT			2821.0		313.4	0.09	0.47		48.3
968+87	CE	L†	CONC			2754.0		306.0	0.09	0.46		47.1
969+95	2 CE's (connected)	R†	BIT			3482.0		386.9	0.11	0.58		59.6
970+72	CE	L†	CONC			2705.0		300.6	0.09	0.45		46.3
971+23	CE	R†	1835.0			1903.0		211.4	0.06	0.32		32.6