

PAVED SHOULDER REMOVAL

RT SIDE OF RAMP "A"	489 S. Y.
RT SIDE OF RAMP "B"	649 S. Y.
RT SIDE OF RAMP "C"	733 S. Y.
RT SIDE OF RAMP "D"	742 S. Y.
TOTAL	2613 S. Y.

RESURFACING SCHEDULE

STATION TO STATION	LENGTH	PAVEMENT WIDTH	AREA	BITUMINOUS MATERIAL (PRIME COAT)	AGGREGATE (PRIME COAT)	POLYMERIZED HOT MIX ASPHALT SURFACE COURSE, MIX "D" N105	POLYMERIZED HOT MIX ASPHALT SURFACE COURSE, SMA, SUPERPAVE N 80	HMA SURFACE REMOVAL - BUTT JOINT	PCC SURFACE REMOVAL - BUTT JOINT	HMA SURFACE REMOVAL, VARIABLE DEPTH	HMA SURFACE REMOVAL, 1"	PCC SURFACE REMOVAL - (COLD MILLING)	PCC SURFACE REMOVAL - (VARIABLE DEPTH)	AGGREGATE SHOULDERS, TYPE B	TEMPORARY RAMP	HOT MIX ASPHALT SHOULDERS	POLYMERIZED HOT MIX ASPHALT BINDER COURSE, MIX "D" N105
	FOOT	FOOT	SQ YD	GALLON	TON	TON	TON	SQ YD	SQ YD	SQ YD	SQ YD	SQ YD	SQ YD	TON	SQ YD	TON	TON
NORTHBOUND																	
STA 539900 TO STA 544545	4645	27	13935	2064	41.3	1348.0	1365.6	444		43			90	268	30	1315.1	
STA 544545 TO STA 544730	185	OVERHEAD		82	1.6		54.4				267.2	555				52.4	
STA 544730 TO STA 549845	5115	27	15345	2273	45.6	1468.5	1503.8			88			90	295.2		1448.1	
STA 549845 TO STA 550025	180	OVERHEAD		80	1.6		52.9				260					51	
STA 550025 TO STA 550615	590	27	1770	262	5.2	155.9	173.5			43				34		167	
STA 550615 TO STA 552135	1520	27	4560	676	13.5	446.9	446.9							87.7		430.3	
STA 552135 TO STA 552860	725	27	2175	322	6.4	195.6	213.2	55	111					41.8	15	205.3	
STA 552860 TO STA 553274	414	OMISSION															
STA 553274 TO STA 558180	4906	27	14718	2180	43.6	1407.1	1442.4	45	90	43			90	283.1	15	1388.9	
STA 558180 TO STA 558375	195	OVERHEAD		87	1.7		57.3				281.7	585				55.2	
STA 558375 TO STA 561882	3507	27	10521	1559	31.2	1013.5	1031.1	444		43			90	202.4	30	992.9	
SOUTHBOUND																	
STA 539900 TO STA 544540	4640	27	13920	2062	41.2	1346.6	1364.2	444		43				267.7	30	1313.6	
STA 544540 TO STA 544725	185	OVERHEAD		82	1.6		54.4				267.2					52.4	
STA 544725 TO STA 549830	5105	27	15315	2269	45.4	1465.6	1500.9			88			90	294.6		1445.3	
STA 549830 TO STA 550010	180	OVERHEAD		80	1.6		52.9				260	540				51	
STA 550010 TO STA 550971	961	27	2883	427	8.5	265.1	282.5			43			90	55.5		272.1	
STA 550971 TO STA 552813	1842	27	5526	819	16.4	523.8	541.5	45	90					106.3	15	521.5	
STA 552813 TO STA 553226	413	OMISSION															
STA 553226 TO STA 553955	729	27	2187	324	6.5	196.7	214.3	56	111					42.1	15	206.4	
STA 553955 TO STA 555709	1754	27	5262	780	15.6	515.7	515.7							101.2		496.6	
STA 555709 TO STA 556372	663	27	1989	295	5.9	194.9	194.9							38.3		187.7	
STA 556372 TO STA 557613	1241	27	3723	552	11.0	364.9	364.9							71.6		351.3	
STA 557613 TO STA 557529		EQUATION															
STA 557529 TO STA 558225	696	27	2088	309	6.2	187.0	204.6			43				40.2		197	
STA 558225 TO STA 558420	195	OVERHEAD		87	1.7		57.3				281.7					55.2	
STA 558420 TO STA 561913	3493	27	10479	1552	31.0	1009.3	1026.9	444		43				201.6	30	988.9	
RAMP "A"		16	1274	127	2.5	118.0		27	17.8					43		17	125
RAMP "B"		16	1880	188	3.8	177.0		27	17.8					55		20	184
RAMP "C"		16	1671	167	3.3	157.0		27	17.8					62		30	164
RAMP "D"		16	1978	198	3.9	187.0		27	17.8					63		48	194
TOTAL QUANTITY	44079		133199	19903	398	12744	12716	2085	473	520	1618	1680	540	2654	180	12360	667