

STATION RANGE		SIDE	DISTANCE (D)	AVERAGE WIDTH (W)	SURFACE AREA (A) A=DxW/9	CADD GENERATED AREA	204	204	204	206	206	254	254	301	302	302	304	304	407	441	441	441	442	442	452								
							SUBGRADE COMPACTION	PROOF ROLLING	PROOF ROLLING	LIME STABILIZED SUBGRADE 12 INCHES DEEP	LIME	CURING COAT	PAVEMENT PLANING, ASPHALT CONCRETE (T=3.25')	PAVEMENT PLANING, ASPHALT CONCRETE, 1.5 PER PLAN, VARIABLE DEPTH	ASPHALT CONCRETE BASE, PG64-22(TWO 5" LIFTS)	ASPHALT CONCRETE BASE, PG64-22 (T=4')	ASPHALT CONCRETE BASE, PG64-22 (TWO 4.5" LIFTS)	AGGREGATE BASE (T=6')	AGGREGATE BASE (T=6')	NON-TRACKING TACK COAT (0.05 GAL/SY)	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (446), PG64-22 (T=1.25')	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (446) (T=1.75')	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (449), (DRIVEWAYS)	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (446) (T=1.5')	ASPHALT CONCRETE INTERMEDIATE COURSE, 12.5 MM, TYPE A (446) (T=1.75')	11.5" NON-REINFORCED CONCRETE PAVEMENT, CLASS GC TP WITH GC/CA							
			SY	HOUR	HOUR	SY	TON	SY	SY	SY	CY	CY	CY	CY	CY	GAL	CY	CY	CY	CY	CY	CY	SY										
US 23 RESURFACING			FT	FT	SY	SY	SY	HOUR	HOUR	SY	TON	SY	SY	SY	CY	CY	CY	CY	CY	GAL	CY	CY	CY	CY	CY	SY							
166+87.82	208+82.89	LT				14,280.61						14280.61							1428.06				595.03	694.20									
166+87.82	209+25.62	RT				14,611.01						14611.01							1461.10				608.79	710.26									
208+82.89	209+82.89	LT	100.00	24.00	266.67								266.67						26.67				11.11	12.96									
209+25.62	210+25.62	RT	100.00	24.00	266.67								266.67						26.67				11.11	12.96									
211+74.82	212+74.82	LT	100.00	24.00	266.67								266.67						26.67				11.11	12.96									
212+17.55	213+17.55	RT	100.00	24.00	266.67								266.67						26.67				11.11	12.96									
212+74.82	227+99.48	LT				4,301.43						4301.43							430.14				179.23	209.10									
213+17.55	227+99.48	RT				5,387.41						5387.41							538.74				224.48	261.89									
166+87.82	181+99.73	LT				3,738.08													373.81				155.75	181.71									
						3,793.98											474.25																
						3,877.82												660.28															
						3,961.67	3961.67		1.32																								
						335.31													74.51														
171+04.61	177+74.86	RT				1,825.10													182.51				76.05	88.72									
						1,849.88																											
						1,887.06													231.24														
						1,924.23	1924.23		0.64										235.88														
						148.73													320.71														
198+42.08	205+12.33	LT				1,837.42																											
						1,860.34																											
						1,894.73													232.54														
						1,929.11	1929.11		0.64										236.84														
						148.67													321.52														
195+54.66	210+69.36	RT				3,852.15																											
						3,906.70																											
						3,968.53													488.34														
						3,986.82	3986.82		1.33										498.57														
						358.23														664.47													
																			79.61														
US 23 RECONSTRUCTED SHOULDERS FOR MOT																																	
194+54.66	195+44.02																																
Area has been added to the US 23 Ramp D Acceleration Lane Quantities																																	
197+87.48	198+37.48	RT	50.00	5.00	27.78							27.78		3.86					2.78				1.16	1.35									
				5.42	30.09									4.18																			
				5.92	32.87		32.87	0.02										5.48															
198+37.48	210+49.73	RT	1212.25	6.00	808.17							808.17		112.25					80.82				33.67	39.29									
				6.42	864.29									120.04																			
				6.92	931.64		931.64	0.47											155.27														
205+12.33	210+07.00	LT	494.67	10.00	549.63																												
				10.33	567.95																												
				10.83	595.44														70.99														
				11.33	622.92		622.92	0.31											74.43														
																			103.82														
SUBTOTALS							13389.26	0.79	3.93	0	0	0	39416.42	1066.67	240.32	0	3027.80	2231.54	220.21	5228.55	0	0	0	2178.56	2541.65	0							

[illegible]

[illegible]

STATION RANGE	SIDE	DISTANCE (D)	AVERAGE WIDTH (W)	SURFACE AREA (A) A=DxW/9	CADD GENERATED AREA	204	204	204	206	206	206	254	254	301	302	302	304	304	407	441	441	441	442	442	452	617								
						SUBGRADE COMPACTION	PROOF ROLLING	PROOF ROLLING	LIME STABILIZED SUBGRADE, 12 INCHES DEEP	LIME	CURING COAT	PAVEMENT PLANING, ASPHALT CONCRETE (T=3.25')	PAVEMENT PLANING, ASPHALT CONCRETE, AS PER PLAN, VARIABLE DEPTH	ASPHALT CONCRETE BASE, PG64-22(TWO 5' LIFTS)	ASPHALT CONCRETE BASE, PG64-22 (T=4')	ASPHALT CONCRETE BASE, PG64-22 (TWO 4.5' LIFTS)	AGGREGATE BASE (T=6')	AGGREGATE BASE (T=6')	NON-TRACKING TACK COAT (0.05 GAL/SY)	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (446), PG64-22 (T=1.25')	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (446) (T=1.75')	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (449), (DRIVEWAYS)	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (446) (T=1.5')	ASPHALT CONCRETE INTERMEDIATE COURSE, 12.5 MM, TYPE A (446) (T=1.75')	11.5" NON-REINFORCED CONCRETE PAVEMENT, CLASS CC 1P WITH GC/CA	COMPACTED AGGREGATE (T=1.625')								
						SY	HOUR	HOUR	SY	TON	SY	SY	SY	CY	CY	CY	CY	CY	GAL	CY	CY	CY	CY	CY	SY	CY								
SR 294 Driveway																																		
305+67.76	306+39.35					162.98																												
						170.12																												
TR 127																																		
900+15.00	900+63.00	48.00				226.20																												
						231.82																												
						240.15																												
						251.14		0.13		251.14	6.50	251.14																						
900+63.00	915+22.03	1459.03	22.00	3,566.52																														
			22.67	3,674.59																														
			23.67	3,836.71																														
			25.00	4,052.86			2.03		4052.86	104.87	4052.86																							
915+22.03	917+00.00	177.97				391.51																												
						404.69																												
						424.47																												
TR 127 Field Drives						450.82	0.23		450.82	11.67	450.82																							
908+82.49	909+65.63					133.52																												
913+33.52	914+15.63					146.64																												
RAMP A																																		
481+47.85	491+84.69	1036.84	25.00	2,880.11																														
			26.00	2,995.32		2995.32		1.00																										
491+84.69	492+69.27					481.50																												
						497.06		0.17																										
						59.27																												
RAMP B																																		
591+39.49	592+66.22					693.39																												
						712.67		0.24																										
						76.61																												
592+66.22	598+42.89	576.67	25.00	1,601.86																														
			26.00	1,665.94		1665.94		0.56																										
598+42.89	598+92.89	50.00	26.00	144.44																														
			27.00	150.00		150.00		0.05																										
RAMP C																																		
677+24.06	677+74.06	50.00	26.00	144.44																														
			27.00	150.00		150.00		0.05																										
677+74.06	684+05.57	631.51	25.00	1,754.19																														
			26.00	1,824.36		1824.36		0.61																										
684+05.57	685+32.77					690.51																												
						710.03		0.24																										
						76.97																												
RAMP D																																		
784+00.35	784+89.65					515.26																												
						531.89		0.18																										
						66.06																												
784+89.65	795+95.85	1106.20	25.00	3,072.78																														
			26.00	3,195.69		3195.69		1.07																										
SUBTOTALS						12432.95	2.38	4.14	4754.82	123.03	4754.82	0	0	0	479.01	0	2897.43	569.26	418.42	145.29	203.40	9.05	0	0	11978.49	0								
TOTALS						35464		16	5542	143	5542	40822	1067	645		4793		7767		6604	345	483	9	2337	2727	11978	268							