

STATION TO STATION	SIDE	LENGTH L	AVERAGE WIDTH W	SURFACE AREA A A=LxW	PLANIMETERED AREAS	204	301	304	411	407	441					
						SUBGRADE COMPACTION SY	ASPHALT CONCRETE BASE, PG64-22 (6 X A) (12 X 27) CY	AGGREGATE BASE (6 X A) (12 X 27) CY	STAB. CRUSHED AGG (8 X A) (12 X 27) CY	TACK COAT (0.06 X A) (9) GAL	A.C SURFACE COURSE (1.25 X A) (12 X 27) CY	A.C INTERMEDIATE COURSE (1.75 X A) (12 X 27) CY				
SHOULDERS																
815+50.00	816+00.00	LT	50.00	3.00	150.00		16.67			3.70						
816+00.00	818+43.00	LT	243.00	4.00	972.00		108.00			24.00						
815+50.00	816+00.00	RT	50.00	3.00	150.00		16.67			3.70						
816+00.00	818+11.48	RT	211.48	4.00	845.92		93.99			20.89						
818+79.00	822+50.00	RT	371.00	4.00	1484.00		164.89			36.64						
822+50.00	823+00.00	RT	50.00	3.00	150.00		16.67			3.70						
819+65.82	822+50.00	LT	284.18	4.00	1136.72		126.30			28.07						
822+50.00	823+00.00	LT	50.00	3.00	150.00		16.67			3.70						
7+75.00	8+30.00	LT	55.00	2.50	137.50		15.28			3.40						
8+30.00	9+58.77	LT	128.77	3.00	386.31		42.92			9.54						
9+57.77	819+65.82	LT				199.01	22.11			4.91						
7+75.00	8+30.00	RT	55.00	4.00	220.00		24.44									
7+75.00	8+30.00	RT	55.00	3.33	183.33			3.40								
7+75.00	8+30.00	RT	55.00	2.83	155.83			2.89								
7+75.00	8+30.00	RT	55.00	2.50	137.50					1.83	0.53	0.74				
8+30.00	818+79.00	RT	153.00	4.50	688.50		76.50									
8+30.00	818+79.00	RT	153.00	3.83	586.50			10.86								
8+30.00	818+79.00	RT	153.00	3.33	510.00			9.44								
8+30.00	818+79.00	RT	153.00	3.00	459.00					6.12	1.77	2.48				
8+30.00	9+39.14	RT	109.14	4.50	491.13		54.57									
8+30.00	9+39.14	RT	109.14	3.83	418.37			7.75								
8+30.00	9+39.14	RT	109.14	3.33	363.80			6.74								
8+30.00	9+39.14	RT	109.14	3.00	327.42					4.37	1.26	1.77				
818+79.00	9+39.14	LT/RT				142.68	22.25	3.23	2.88	1.90	0.55	0.77				
LANES																
815+50.00	818+43.00	LT/RT	293.00	25.00	7325.00		813.89									
815+50.00	818+43.00	LT/RT	293.00	23.67	6934.33			128.41								
815+50.00	818+43.00	LT/RT	293.00	22.67	6641.33			122.99								
815+50.00	818+43.00	LT/RT	293.00	22.00	6446.00					85.95	24.87	34.82				
818+79.00	823+00.00	LT/RT	421.00	25.00	10525.00		1169.44									
818+79.00	823+00.00	LT/RT	421.00	23.67	9963.67			184.51								
818+79.00	823+00.00	LT/RT	421.00	22.67	9542.67			176.72								
818+79.00	823+00.00	LT/RT	421.00	22.00	9262.00					123.49	35.73	50.03				
7+75.00	8+30.00	LT/RT	55.00	20.95	1152.25		128.03									
7+75.00	8+30.00	LT/RT	55.00	19.62	1078.92			19.98								
7+75.00	8+30.00	LT/RT	55.00	18.62	1023.92			18.96								
7+75.00	8+30.00	LT/RT	55.00	17.95	987.25					13.16	3.81	5.33				
8+30.00	9+39.14	LT/RT	109.14	23.00	2510.22		278.91									
8+30.00	9+39.14	LT/RT	109.14	21.67	2364.70			43.79								
8+30.00	9+39.14	LT/RT	109.14	20.67	2255.56			41.77								
8+30.00	9+39.14	LT/RT	109.14	20.00	2182.80					29.10	8.42	11.79				
9+39.14	9+88.10	LT/RT				1713.33	190.37									
9+39.14	9+88.10	LT/RT				1680.69		31.12								
9+39.14	9+88.10	LT/RT				1656.21		30.67								
9+39.14	9+88.10	LT/RT				1639.89				21.87	6.33	8.86				
CULVERT																
818+43.00	818+79.00	LT/RT						32.00								
818+43.00	818+79.00	LT/RT	36.00	22.00	792.00					10.56		4.28				
818+43.00	818+79.00	LT/RT	36.00	30.00	1080.00											
TOTALS							3398.57	445.41	432.70	142.26	298.35	87.44	120.86			
TOTALS							3399.00	446.00	433.00	143.00	299.00	88.00	121.00			

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						SUBGRADE COMPACTION SY	ASPHALT CONCRETE BASE, PG64-22 VARIABLE THICKNESS CY	ASPHALT CONCRETE BASE, PG64-22 (6 X A) (12 X 27) CY	AGGREGATE BASE (6 X A) (12 X 27) CY	STAB. CRUSHED AGG VARIABLE THICKNESS CY	STAB. CRUSHED AGG (8 X A) (12 X 27) CY	TACK COAT (0.06 X A) (9) GAL	A.C SURFACE COURSE (1.25 X A) (12 X 27) CY	A.C INTERMEDIATE COURSE (1.75 X A) (12 X 27) CY				
SHOULDERS																		
828+25.00		828+80.00	LT	55.00	3.00	165.00	18.33					4.07						
828+80.00		831+59.79	LT	279.79	4.00	1119.16	124.35					27.63						
831+95.99		834+45.00	LT	249.01	4.00	996.04	110.67					24.59						
834+45.00		835+00.00	LT	55.00	3.00	165.00	18.33					4.07						
828+25.00		828+80.00	RT	55.00	3.00	165.00	18.33					4.07						
828+80.00		831+59.79	RT	279.79	4.00	1119.16	124.35					27.63						
831+95.99		833+00.00	RT	104.01	4.00	416.04	46.23					10.27						
833+00.00		834+45.00	RT	145.00	4.00	580.00	64.44					14.32						
834+45.00		835+00.00	RT	55.00	3.00	165.00	18.33					4.07						
LANES																		
828+25.00		828+80.00	LT/RT	55.00	25.50	1402.50	155.83											
828+25.00		828+80.00	LT/RT	55.00	24.17	1329.17			24.61									
828+25.00		828+80.00	LT/RT	55.00	23.17	1274.17		23.60										
828+25.00		828+80.00	LT/RT	55.00	22.50	1237.50						16.50	4.77	6.68				
828+80.00		831+59.79	LT/RT	279.79	25.00	6994.75	777.19											
828+80.00		831+59.79	LT/RT	279.79	23.67	6621.70			122.62									
828+80.00		831+59.79	LT/RT	279.79	22.67	6341.91		117.44										
828+80.00		831+59.79	LT/RT	279.79	22.00	6155.38						82.07	23.75	33.25				
831+95.99		834+45.00	LT/RT	249.01	25.00	6225.25	691.69											
831+95.99		834+45.00	LT/RT	249.01	23.67	5893.24			109.13									
831+95.99		834+45.00	LT/RT	249.01	22.67	5644.23		104.52										
831+95.99		834+45.00	LT/RT	249.01	22.00	5478.22						73.04	21.14	29.59				
834+45.00		835+00.00	LT/RT	55.00	26.00	1430.00	158.89											
834+45.00		835+00.00	LT/RT	55.00	24.67	1356.67			25.12									
834+45.00		835+00.00	LT/RT	55.00	23.67	1301.67		24.10										
834+45.00		835+00.00	LT/RT	55.00	23.00	1265.00						16.87	4.88	6.83				
CULVERT																		
831+59.79		831+95.99	LT/RT	36.20			27.45				36.80							
831+59.79		831+95.99	LT/RT	36.20	22.67	820.53	9.78	13.11	15.20									
831+59.79		831+95.99	LT/RT	36.20	22.00	796.40						10.62	3.07	4.30				
						2326.99	13.11	284.86	281.50	36.80	120.75	199.10	57.61	80.65				
TOTALS						2327.00		298.00	282.00	158.00		200.00	58.00	81.00				