

MAINLINE RESURFACING					
STATION TO STATION	HMA SURFACE REMOVAL, 2"	HMA SURFACE REMOVAL, 2 1/4"	POLYMERIZED BITUMINOUS MATERIALS (PRIME COAT)	AGGREGATE (PRIME COAT)	POLYMERIZED HMA SURFACE COURSE, MIX "E", N90
	SQ YD	SQ YD	TON	TON	TON
124+14 - 135+00		5792.0	1.81	8.7	729.8
135+00 - 137+86.37		1490.7	0.47	2.2	187.8
137+86.37 - 139+38.05		1015.2	0.32	1.5	127.9
139+38.05 - 142+79.83		2432.3	0.76	3.6	306.5
142+79.83 - 148+57.63		2773.4	0.87	4.2	349.4
148+57.63 - 159+10.25		2807.0	0.88	4.2	353.7
161+18.15 - 161+51.78		89.7	0.03	0.1	11.3
224+00 - 232+94.24		2384.6	0.75	3.6	300.5
235+36.12 - 261+40.77		6945.7	2.17	10.4	875.2
261+40.77 - 263+47.22		707.9	0.22	1.1	89.2
263+47.22 - 266+41		1175.1	0.37	1.8	148.1
266+41 - 267+91		500.0	0.16	0.8	63.0
267+91 - 271+25.09		890.9	0.28	1.3	112.3
275+32.24 - 314+29.60		11259.0	3.52	16.9	1418.6
314+37.89 - 316+67.86		715.5	0.22	1.1	90.2
316+67.86 - 317+47.86		319.3	0.10	0.5	40.2
317+47.86 - 322+12.28		1754.5	0.55	2.6	221.1
322+12.28 - 326+77.17		2298.6	0.72	3.4	289.6
326+77.17 - 333+30.13		1741.2	0.54	2.6	219.4
335+29.03 - 342+60.82		1951.4	0.61	2.9	245.9
344+21.14 - 381+55.61		9958.6	3.12	14.9	1254.8
381+55.61 - 384+74.55		1410.8	0.44	2.1	177.8
384+74.55 - 385+61.12		461.7	0.14	0.7	58.2
385+61.12 - 389+25.22		1456.4	0.46	2.2	183.5
389+25.22 - 453+01.62		17003.7	5.32	25.5	2142.5
454+85.19 - 495+92.96		10954.1	3.43	16.4	1380.2
495+92.96 - 497+85.25	789.0		0.25	1.2	88.4
497+85.25 - 500+21.36	1259.3		0.39	1.9	141.0
500+21.36 - 502+87.25	1063.6		0.33	1.6	134.0
502+87.25 - 552+38.69		13203.8	4.13	19.8	119.1
552+38.69 - 554+00		682.6	0.21	1.0	86.0
554+00 - 556+10.20		840.8	0.26	1.3	105.9
556+10.20 - 558+73.30		877.0	0.27	1.3	110.5
558+73.30 - 578+44.63		5256.9	1.64	7.9	662.4
580+92.64 - 600+08.26		5108.3	1.6	7.7	643.6
602+38.07 - 632+95.47		8153.1	2.55	12.2	1027.3
638+26.36		3529.7	1.10	5.3	444.7
TOTALS	3111.9	127941.5	40.99	196.5	14939.6

MAINLINE SHOULDER RESURFACING									
STATION TO STATION	LOCATION	HMA SURFACE REMOVAL, 2"	HMA SURFACE REMOVAL, 2 1/4"	BITUMINOUS MATERIALS (PRIME COAT)	AGGREGATE (PRIME COAT)	HMA SHOULDERS	SHOULDER RUMBLE STRIPS, 16 INCH	AGGREGATE SHOULDER WEDGE, TYPE B	HMA SHOULDER CURB
		SQ YD	SQ YD	TON	TON	TON	FOOT	TON	FOOT
124+14 - 128+98.27	RT		626.9	0.20	0.9	79.0			
124+14 - 128+98.27	LT		215.2	0.07	0.3	27.1		12.9	
128+98.27 - 137+86.37	RT		592.1	0.19	0.9	74.6			
128+98.27 - 132+18.64	LT		178.0	0.06	0.3	22.4		8.6	
132+18.64 - 135+00	LT		187.6	0.06	0.3	23.6		7.5	
135+00 - 137+08.36	LT		65.1	0.02	0.1	8.2		5.6	
139+38.05 - 146+28.81	LT		307.0	0.10	0.5	38.7	128.8	18.5	
146+28.81 - 148+90.75	LT		203.7	0.06	0.3	25.7	261.9	7.0	
148+90.75 - 159+19.46	LT		1143.0	0.36	1.7	144.0	935.6	27.5	
230+34.33 - 233+05.90	LT		241.4	0.08	0.4	30.4	271.6	7.3	
234+98.27 - 244+76	LT		869.1	0.27	1.3	109.5	977.7	26.1	
251+30.86 - 261+40.77	LT		897.7	0.28	1.3	113.1	1009.9	27.0	
261+40.77 - 261+89.06	LT		28.8	0.01	0.1	3.6		1.3	
262+98.94 - 263+47.22	LT		28.8	0.01	0.1	3.6		1.3	
263+47.22 - 271+75.91	LT		736.6	0.23	1.1	92.8	828.7	22.2	
275+29.74 - 306+00	LT		2046.8	0.64	3.1	257.9	3070.3	82.1	1468
317+47.86 - 322+24.53	RT		105.9	0.03	0.2	13.3	312.3	12.7	
318+34.87 - 321+61.35	LT		217.7	0.07	0.3	27.4	312.0	8.7	
322+60.97 - 326+77.17	LT		277.5	0.09	0.4	35.0		11.1	
322+77.33 - 327+35.76	RT		101.9	0.03	0.2	12.8		12.3	
327+35.78 - 333+30.13	RT		396.2	0.12	0.6	49.9	574.6	15.9	
328+31.67 - 333+30.13	LT		443.1	0.14	0.7	55.8	498.5	13.3	
335+29.03 - 340+09.86	LT		427.4	0.13	0.6	53.9	480.8	12.9	
335+29.03 - 342+60.82	RT		487.9	0.15	0.7	61.5	731.8	19.6	
344+21.14 - 350+17.47	LT		530.1	0.17	0.8	66.8	596.3	15.9	
344+21.14 - 356+00	RT		785.9	0.25	1.2	99.0	1178.9	31.5	
352+96.26 - 381+55.61	LT		2541.6	0.80	3.8	320.2	2859.4	76.4	
356+59.77 - 382+77.42	RT		1745.1	0.55	2.6	219.9	2588.5	70.0	
381+55.61 - 381+93.35	LT		16.3	0.01	0.1	2.1		1.0	
383+75.15 - 384+74.55	LT		69.6	0.02	0.1	8.8		2.7	
383+79.40 - 413+35.30	RT		1970.6	0.62	3.0	248.3	2398.2	79.0	
384+74.55 - 429+11.03	LT		3943.5	1.23	5.9	496.9	4067.7	118.6	
413+90.78 - 453+01.62	RT		2607.2	0.82	3.9	328.5	3899.7	104.6	
439+30.03 - 449+55.77	LT		911.8	0.29	1.4	114.9	1025.7	27.4	
454+85.19 - 494+08.64	RT		2615.6	0.82	3.9	329.6	3923.5	104.9	
455+89.45 - 495+92.96	LT		3558.7	1.11	5.3	448.4	4001.5	107.0	
SUB-TOTALS		0	32121.4	10.09	48.4	4047.2	36933.9	1100.4	1468