

RESURFACING SCHEDULE

STATION TO STATION	LANE	LENGTH	WIDTH OF RESURFACING (PAVEMENT PLUS HMA SHOULDERS)	AREA	HOT-MIX ASPHALT SURFACE REMOVAL - BUTT JOINT	HOT-MIX ASPHALT SURFACE REMOVAL, VARIABLE DEPTH	HOT-MIX ASPHALT SURFACE REMOVAL, 1 1/2"	HOT-MIX ASPHALT SURFACE REMOVAL, 2 1/2"	HOT-MIX ASPHALT SURFACE REMOVAL, 3 1/4"	HOT-MIX ASPHALT SURFACE REMOVAL, 4"	BITUMINOUS MATERIALS (PRIME COAT)	AGGREGATE (PRIME COAT)	POLYMERIZED HMA SURFACE, MIX "D", N105	LEVELING BINDER, MACHINE METHOD, N90	POLYMERIZED HMA BINDER COURSE, IL-19, N90	HOT-MIX ASPHALT SURFACE COURSE, MIX "D", N70	LEVELING BINDER MACHINE METHOD, N70	AGGREGATE WEDGE SHOULDER, TYPE B	TEMPORARY RAMP	TEMPORARY RAMP, SPECIAL
LOCATION		FOOT	FOOT	SQ YD	SQ YD	SQ YD	SQ YD	SQ YD	SQ YD	SQ YD	GALLON	TON	TON	TON	TON	TON	TON	TON	SO YD	SO YD
NORTHBOUND																				
23+85 TO 24+62	NB	77.00	27.0	2079					231		23	0.5	19	23				7	15.0	
24+62 TO 27+12	NB	250.00	27.0-39.0	8250					917		92	1.8	77	90				24		
27+12 TO 29+62	NB	250.00	39.0	9750					1083		108	2.2	91	106				24		
29+62 TO 30+38	NB	76.00	45.0	3420					380		38	0.8	32	37				7		
30+38 TO 30+96	NB	58.00	45.0-27.0	2088					232		23	0.5	20	23				6		
30+96 TO 38+05.46	NB	709.46	27.0	19155					2128		213	4.3	179	209				67		
38+05.46 BK = 38+15.72AH	NB	STATION EQUATION																		
38+15.72 TO 44+88	NB	672.28	27.0	18152					2017		202	4.0	169	198				64		
44+88 TO 47+67	NB	279.00	27.0-17.0	6138					682		68	1.4	57	67				26		
47+67 TO 50+16	NB	249.00	17.0-12.0	3611					401		40	0.8	34	39				24		
SOUTHBOUND																				
23+85 TO 27+80	SB	395.00	27.0	10665				1185			119	2.4	100	66				37	15.0	
27+80 TO 31+30	SB	350.00	24.0	8400				933			93	1.9	78	52						156.0
31+30 TO 38+05.46	SB	675.46	27.0	18237				2026			203	4.1	170	113				64		
38+05.46 BK = 38+15.72AH	SB	STATION EQUATION																		
38+15.72 TO 44+80	SB	664.28	27.0	17936				1993			199	4.0	167	112				63		
44+80 TO 47+67	SB	287.00	27.0-30.0	8180				909			91	1.8	76	51				27		
47+67 TO 50+16	SB	249.00	30.0-15.0	5603				623			62	1.2	52	35				24		
NORTHBOUND AND SOUTHBOUND																				
50+16 TO 50+66		50.00	30.0	1500					167		17	0.3				14	10	5		
50+66 TO 54+43		377.00	30.0	11310				1257			126	2.5				106	53	33		
54+43 TO 54+73		30.00	30.0	900	100						10	0.2				8	2	3	16.7	
54+73 TO 63+18	BRIDGE	845.00	BRIDGE OMMISION															78		
63+18 TO 63+48		30.00	30.0	900	100						10	0.2				8	2	3	16.7	
63+48 TO 64+73.00		125.00	30.0	3750				417			42	0.8				35	18	12		
64+73.00 BK = 57+11.00 AH		STATION EQUATION																		
57+11.00 TO 82+80		2569.00	30.0	77070				8563			856	17.1				719	360	240		
82+80 TO 83+10		30.00	30.0	900	100						10	0.2				8	2	3	16.7	
83+10 TO 86+85	BRIDGE	375.00	BRIDGE OMMISION																	