

**RESURFACING SCHEDULE**

Location	STA.	TO STA.	LENGTH	WIDTH	HOT-MIX ASPHALT SURFACE REMOVAL - BUTT JOINT	TEMPORARY RAMP	HOT-MIX ASPHALT SURFACE REMOVAL, 1 1/2"		POLY. LEVELING BINDER (MM), IL-4.75, N50	HMA SURFACE CSE., MIX "D", N50	HMA SHOULDERS		AGGREGATE SHOULDERS, TYPE B		POLYMERIZED BITUMINOUS MATERIALS (PRIME COAT)		AGGREGATE (PRIME COAT)				
							SQ YD	SQ YD			SQ YD	TON	TON	L	R	L	R	COLD MILLED	NEW BINDER	COLD MILLED	NEW BINDER
<b>US 150</b>																					
Lt./Rt.	52+03.09	TO 52+33.09	30.00	34	113.33	18.89		10.00	10.00	4.76	9.52	1.26	1.26	1.28	1.28	0.05	0.016	0.27	0.13		
Lt./Rt.	52+33.09	TO 60+16.53	783.44	34				2,959.66	261.15	261.15	124.31	248.61	32.90	32.90	33.46	33.46	1.39	0.42	6.96	3.48	
Lt./Rt.	60+16.53	TO 83+43.00	2,326.47	34				8,788.89	775.49	775.49	369.13	738.27	97.71	97.71	99.36	99.36	4.14	1.24	20.68	10.34	
STATION EQUATION: 83+43 (BK) = 39+41 (AH)																					
Lt./Rt.	39+41.00	TO 42+44.96	303.96	22				743.01	101.32	101.32	31.21	62.41	12.77	12.77	12.98	12.98	0.38	0.11	1.89	0.95	
Lt./Rt.	42+44.96	TO 174+94.01	13,249.05	22				32,386.57			1,360.24	2,720.47			565.84	565.84	12.95	3.89	64.77	32.39	
Lt./Rt.	174+94.01	TO 189+00.00	1,405.99	22				3,436.86			144.35	288.70					1.37	0.41	6.87	3.44	
Lt./Rt.	189+00.00	TO 222+59.00	3,359.00	22				8,210.89			344.86	689.72			143.46	143.46	3.28	0.99	16.42	8.21	
Lt./Rt.	222+59.00	TO 235+23.00	1,264.00	22				3,089.78			129.77	259.54					1.24	0.37	6.18	3.09	
Rt.	235+23.00	TO 427+00.00	19,177.00	11				23,438.56			984.42	1,968.84			819.02		9.38	2.81	46.88	23.44	
Lt.	235+23.00	TO 433+60.00	19,837.00	11				24,245.22			1,018.30	2,036.60			847.21		9.70	2.91	48.49	24.25	
Rt.	427+00.00	TO 443+50.00	1,650.00	11				2,016.67			84.70	169.40					0.81	0.24	4.03	2.02	
Lt.	433+60.00	TO 443+90.00	1,030.00	11				1,258.89			52.87	105.75					0.50	0.15	2.52	1.26	
Rt.	443+50.00	TO 456+49.79	1,299.79	11				1,588.63			66.72	133.45				55.51	0.64	0.19	3.18	1.59	
Lt.	443+90.00	TO 456+49.79	1,259.79	11				1,539.74			64.67	129.34			53.80		0.62	0.18	3.08	1.54	
Lt./Rt.	456+49.79	TO 460+98.75	448.96	24				1,197.23			50.28	100.57			19.17	19.17	0.48	0.14	2.39	1.20	
Lt./Rt.	460+98.75	TO 461+28.75	30.00	24	80.00	13.33					3.36	6.72			1.28	1.28	0.03	0.01	0.16	0.08	
OMISSION: 461+28.75 TO 467+22.71																					
Lt./Rt.	467+22.71	TO 467+52.71	30.00	24	80.00	13.33					3.36	6.72			1.28	1.28	0.03	0.01	0.16	0.08	
Lt./Rt.	467+52.71	TO 467+72.71	20.00	24				53.33			2.24	4.48			0.85	0.85	0.02	0.01	0.11	0.05	
Lt./Rt.	467+72.71	TO 470+00.00	227.29	23				580.85			24.40	48.79			9.71	9.71	0.23	0.07	1.16	0.58	
Lt./Rt.	470+00.00	TO 472+96.99	296.99	22				725.98			30.49	60.98			12.68	12.68	0.29	0.09	1.45	0.73	
Lt./Rt.	472+96.99	TO 473+26.99	30.00	22	73.33	12.22					3.08	6.16			1.28	1.28	0.03	0.01	0.15	0.07	
OMISSION: 473+26.99 TO 474+82.01																					
Lt./Rt.	474+82.01	TO 475+12.01	30.00	24	80.00	13.33					3.36	6.72					0.03	0.01	0.16	0.08	
Lt./Rt.	475+12.01	TO 493+00.00	1,787.99	24				4,767.97			200.26	400.51					1.91	0.57	9.54	4.77	
Lt./Rt.	493+00.00	TO 504+00.00	1,100.00	22				2,688.89			112.93	225.87			46.98	46.98	1.08	0.32	5.38	2.69	
Lt./Rt.	504+00.00	TO 505+00.06	100.06	23				255.71			10.74	21.48					0.10	0.03	0.51	0.26	
Lt./Rt.	505+00.06	TO 521+50.82	1,650.76	24				4,402.03			184.89	369.77			70.50	70.50	1.76	0.53	8.80	4.40	
STATION EQUATION: 521+50.82 (BK) = 522+32.54 (AH)																					
Lt./Rt.	522+32.54	TO 754+89.00	23,256.46	24				62,017.23			2,604.72	5,209.45			993.24	993.24	24.81	7.44	124.03	62.02	
Lt./Rt.	754+89.00	TO 755+19.00	30.00	24	80.00	13.33					3.36	6.72			1.28	1.28	0.03	0.01	0.16	0.08	
SIDEROADS																					
CH 15	00+09.84	TO 00+74.84	65.00	24	26.67	26.67		146.67			7.28	14.56					0.07	0.02	0.35	0.17	
IL 180			138.19	103	24.44	24.44		1,557.05			66.42	132.85			3.42	3.42	0.63	0.19	3.16	1.58	
SUB-TOTAL:								192,096.30	1,147.96	1,147.96			144.64	144.64	2,919.08	2,892.60	77.98	23.39	389.90	194.95	
<b>TOTAL:</b>					<b>558</b>	<b>136</b>		<b>194,392</b>			<b>8,091</b>	<b>16,183</b>	<b>289</b>	<b>5,812</b>	<b>101</b>		<b>585</b>				

SURFACE TYPE	BIT PR COAT	AGG PR COAT
	(GAL/SQ YD)	(LB/SQ YD)
COLD MILLED SURFACES	0.1	4
EXISTING PAVEMENT	0.05	4
NEW HMA COURSES	0.03	2

SURFACE TYPE	LB/SQ YD-IN	TONS/CU YD
	HMA SURFACE COURSES	112
ALL OTHER HMA	112	2.016
AGGREGATE SHOULDERS	114	2.05