

IL 106 RESURFACING SCHEDULE MAINLINE											
STATION	TO	STATION	LT/RT	LENGTH	AVERAGE WIDTH MAINLINE	EXISTING AREA	LEVELING BINDER (MACHINE METHOD), N50, 3/4"	HMA SURFACE COURSE, MIX "C", N50, 1 1/2"	BITUMINOUS MATERIALS PRIME COAT	AGGREGATE PRIME COAT	AGGREGATE SHOULDERS TYPE B
				(FT)	(FT)	(SQ YD)	(TON)	(TON)	(TON)	(TON)	(TON)
0+82	to	2+37.30	LT/RT	155.30	27	465.90	19.57	39.14	0.18	0.93	9.55
2+37.30	to	3+36.34	LT/RT	99.04	26	286.12	12.02	24.03	0.11	0.57	6.09
1030+58.73	to	1037+59	LT/RT	700.27	25	1945.19	81.7	163.4	0.74	3.89	43.07
1037+59	to	1050+00	LT/RT	1241.00	26	3585.11	150.57	301.15	1.36	7.17	
1050+00	to	1051+08	LT/RT	108.00	27	324.00	13.81	27.22	0.12	0.65	
1051+08	to	1052+42.50	LT/RT	134.50	28	418.44	17.57	35.15	0.16	0.84	
1052+42.50	to	1074+65	LT/RT	#####	30	#####	311.15	622.3	2.82	14.82	
1074+65	to	1083+57.77	LT/RT	882.77	26	2579.11	108.32	216.65	0.98	5.16	
0+00	to	1+08	LT/RT	106.00	25	294.44	12.37	24.73	0.11	0.59	
1+08	to	6+65	LT/RT	559.00	24	1490.67	62.61	125.22	0.57	2.98	
6+65	to	33+17	LT/RT	#####	26	7661.33	321.78	643.55	2.91	15.32	163.10
35+07	to	40+25	LT/RT	518.00	26	1496.44	62.85	125.7	0.57	2.98	31.86
40+25	to	51+30	LT/RT	1105.00	24	#####	123.76	247.52	1.12	5.89	67.96
51+30	to	74+17.66	LT/RT	#####	26	#####	277.57	555.14	2.51	13.22	140.69
75+31.54	to	110+00	LT/RT	#####	26	#####	420.84	841.68	3.81	20.04	213.31
110+00	to	110+50	LT/RT	50.00	25	138.89	5.83	11.67	0.05	0.28	3.08
110+50	to	124+70	LT/RT	1420.00	24	3786.67	159.04	318.08	1.44	7.57	87.33
141+90	to	147+75	LT/RT	615.00	24	1640.00	68.88	137.76	0.62	3.28	37.62
147+75	to	149+25	LT/RT	150.00	25	416.67	17.5	35	0.16	0.83	9.23
149+25	to	168+75	LT/RT	1950.00	26	#####	236.6	473.2	2.14	11.27	119.93
168+75	to	179+45	LT/RT	1070.00	24	#####	119.84	239.68	1.08	5.71	65.81
179+45	to	201+66	LT/RT	2221.00	26	6416.22	269.48	538.96	2.44	12.63	136.59
Sideroads									3.70	0.70	
		TOTAL =		#####		68415.7	2873.5	5746.9	29.7	137.5	1135.4

IL 106 MILLING SCHEDULE							
STATION	TO	STATION	LENGTH	AVERAGE WIDTH MAINLINE	HMA SURFACE REMOVAL 2 1/4"	HMA SURFACE REMOVAL 3/4"	HMA SURFACE REMOVAL VAR. DEPTH 3/4" to 2 1/4"
			(FT)	(FT)	(SQ YD)	(SQ YD)	(SQ YD)
0+97	to	2+07.30	110.30	27		330.90	
2+07.30	to	2+37.30	30.00	27			90.00
2+37.30	to	3+36.34	99.04	26	286.12		
1030+58.73	to	1037+59	700.27	25	1945.19		
1037+59	to	1050+00	1241.00	26	3585.11		
1050+00	to	1051+08	108.00	27	324.00		
1051+08	to	1052+42.50	134.50	28	418.44		
1052+42.50	to	1074+65	2222.50	30	7408.33		
1074+65	to	1083+57.77	892.77	26	2579.11		
0+00	to	1+08	106.00	25	294.44		
1+08	to	6+65	559.00	24	1490.67		
6+65	to	33+17	#####	26	#####		86.67
33+17	to	35+07	OMIT	26			
35+07	to	39+95	473.00	26		1366.40	
39+95	to	40+25	30.00	26			86.67
40+25	to	51+30	1105.00	24	2946.67		
51+30	to	51+60	30.00	25			83.33
51+60	to	74+17.66	2257.66	26		6522.13	
75+31.54	to	109+70	3438.46	26		9933.33	
109+70	to	110+00	30.00	25			83.33
110+00	to	124+55	1455.00	24	3880.00		
124+55	to	141+60	OMIT				
141+60	to	147+75	600.00	24	1600.00		
147+75	to	149+25	150.00	25	416.67		
149+25	to	149+55	30.00	26			86.67
149+55	to	168+45	1890.00	26		5460.00	
168+45	to	168+75	30.00	25			83.33
168+75	to	179+45	1070.00	24	2653.33		
179+45	to	179+75	30.00	25			83.33
179+75	to	201+51	2176.00	26		6286.22	
		TOTAL =	#####		30028.1	37430.3	683.3

38113.6
Paid for as HMA Surface
Removal, Variable Depth