

RESURFACING SCHEDULE									
LOCATION		BITUMINOUS MATERIALS (PRIME COAT) 2 LIFTS		AGGREGATE (PRIME COAT) 2 LIFTS		HMA SURFACE COURSE, MIX "D", N70, 2-1/4"		HMA SURFACE COURSE, MIX "D", N70, 2-1/2"	
STA	TO	STA	(TON)	(TON)	(TON)	(TON)	(TON)	(SQ YD)	(SQ YD)
IL 140									
484+00	TO	502+54	20.9	33	840		6667		
502+54	TO	546+05	33.3	53	1340		10636		
546+05	TO	557+06	12.6	20	508		4029		
557+06	TO	584+00	20.6	33	830		6585		
584+00	TO	589+00	3.8	6	154		1222		
589+00	TO	599+76	8.2	13	331		2630		
600+95	TO	622+65	16.6	27	668		5304		
626+55	TO	644+20	13.5	22	544		4314		
644+20	TO	646+70	1.9	3	77		611		
646+70	TO	682+25	27.2	43	1095		8690		
682+25	TO	686+11	3.2	5		144		1029	
686+69	TO	696+58	8.3	13		369		2637	
697+32	TO	701+62	3.6	6		161		1147	
701+62	TO	711+20	7.3	12	295		2342		
711+20	TO	714+00	2.1	3	86		684		
714+00	TO	834+00	91.8	147	3696		29333		
SUBTOTAL:			275	439	10464	674	80531	2518	4813
TOTAL:			275	439	11138		80531	2518	4813

SHOULDER SCHEDULE							
LOCATION		BITUMINOUS MATERIALS (PRIME COAT)	AGGREGATE (PRIME COAT)	HMA SHOULDERS, 2-1/4"	HMA SHOULDERS, 2-1/2"	HMA SURFACE REMOVAL, 1-1/2"	AGGREGATE SHOULDER WEDGE
STA	TO	STA	(TON)	(TON)	(TON)	(SQ YD)	(TON)
IL 140 - RIGHT							
484+00	TO	492+48	0.4	0.7	36	283	33
494+95	TO	498+53	0.2	0.3	15	119	14
499+85	TO	502+54	0.1	0.2	11	90	10
502+54	TO	546+05	1.1	1.8	91	725	85
546+05	TO	552+48	0.4	0.7	36	286	33
553+28	TO	557+06	0.3	0.4	21	168	20
557+06	TO	584+00	0.7	1.1	57	449	52
589+00	TO	599+76	0.3	0.4	23	179	21
600+95	TO	622+65	0.6	0.9	46	362	42
626+55	TO	635+70	0.2	0.4	19	153	18
636+20	TO	672+30	0.9	1.5	76	602	70
672+30	TO	682+25	0.7	1.1	56	442	52
682+25	TO	686+11	0.3	0.4		24	20
686+69	TO	696+58	0.7	1.1		62	51
697+32	TO	701+62	0.3	0.5		27	22
701+62	TO	707+25	0.4	0.6	32	250	29
707+95	TO	710+25	0.1	0.1	5	38	4
715+00	TO	746+60	0.8	1.3	66	527	61
747+40	TO	814+05	1.7	2.8	140	1111	130
814+80	TO	834+00	0.5	0.8	40	320	37
IL 140 - LEFT							
484+00	TO	491+80	0.4	0.7	33	260	30
494+26	TO	502+54	0.4	0.7	35	276	32
502+54	TO	503+55	0.0	0.0	2	17	2
504+05	TO	525+75	0.6	0.9	46	362	42
526+25	TO	546+05	0.5	0.8	42	330	38
546+05	TO	551+25	0.4	0.6	29	231	27
553+85	TO	557+06	0.2	0.4	18	143	17
557+06	TO	558+05	0.0	0.0	2	17	2
558+95	TO	584+00	0.7	1.0	53	418	49
593+50	TO	599+76	0.2	0.3	13	104	12
600+95	TO	622+65	0.6	0.9	46	362	42
626+55	TO	644+20	0.5	0.7	37	294	34
646+70	TO	648+95	0.1	0.1	5	38	4
649+45	TO	671+00	0.6	0.9	45	359	42
672+30	TO	673+85	0.1	0.2	9	69	8
674+45	TO	682+25	0.5	0.9	44	347	40
682+25	TO	686+11	0.3	0.4		24	20
686+69	TO	696+58	0.7	1.1		62	51
697+32	TO	701+62	0.3	0.5		27	22
701+62	TO	707+25	0.4	0.6	32	250	29
707+95	TO	711+20	0.1	0.1	7	54	6
714+00	TO	770+05	1.5	2.3	118	934	109
770+95	TO	814+05	1.1	1.8	91	718	84
814+80	TO	834+00	0.5	0.8	40	320	37
SUBTOTAL:			21	34	1513	225	12005
TOTAL:			21	34	1737	12005	1588

ENTRANCE SCHEDULE

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LOCATION	RT/LT	CE/PE/FE	AGGREGATE SURFACE COURSE, TYPE B	INCIDENTAL HMA SURFACING
			(TON)	(TON)
IL 140				
489+16	LT	FF	1.5	
489+23	RT	FF	1.5	
489+88	RT	FF	1.5	
499+57	LT	PE		1.4
500+13	LT	FF	1.5	
512+80	LT	PE		1.4
513+10	RT	FF	1.5	
514+30	LT	PE		1.5
526+10	RT	PE		1.4
533+00	LT	FF	1.5	
533+00	RT	CE	1.5	
535+60	LT	PE	1.5	
536+50	LT	PE	1.5	
541+00	RT	FF	1.5	
547+50	LT	PE		1.4
546+25	RT	FF	1.5	
553+60	RT	FF	1.5	
556+70	RT	PE	1.5	
565+50	LT	PE	1.5	
576+00	RT	PE	1.5	
581+25	LT</td			