

HMA SCHEDULE

LOCATION			40600200		40600300		40600625		40600982		40600990		40603310		40800050		44000158		44000198		48101200		70300100		70301000	
			PAVT LENGTH	PAVT WIDTH	PAVEMENT AREA	BIT. PRIME	AGG. PRIME	LEVELING BINDER (MACHINE METHOD), N50	HMA SURF REMOVAL BUTT JOINT	TEMPORARY RAMP	HMA SURF CRSE MIX "C", N50 1-1/2"	HMA SURF CRSE MIX "C", N50 2-1/4"	INCIDENTAL HOT MIX SURFACING	HMA SURFACE REMOVAL 2-1/4"	HMA SURF REM VARIABLE DEPTH	AGGREGATE SHOULDERS, TYPE B	SHORT TERM PAVEMENT MARKINGS	WORK ZONE PAVE MARK REMOVAL								
STATIONING	DESCRIPTION		(FT.)	(FT.)	(SQ YD)	(TON)	(TON)	(TON)	(SQ YD)	(SQ YD)	(TON)	(TON)	(TON)	(SQ YD)	(SQ YD)	(TON)	(FT.)	(SQ FT)								
0+00	TO	12 + 15	1215	26	3510	2.01	5.3	196.6	72.2	12.1	294.8					153.8	364.5	40.5								
12+15	TO	12 + 60	45	26	130	0.07	0.2	7.3			10.9			130.0		5.7	13.5	1.5								
12+60	TO	17 + 96	536	25	1489	0.85	2.2	83.4			125.1			1488.9		33.9	160.8	17.9								
17+96	TO	18 + 41	45	26	130	0.07	0.2	7.3			10.9			130.0		5.7	13.5	1.5								
18+41	TO	56 + 90	3849	26	11119	6.36	16.7	622.7			934.0					487.1	1154.7	128.3								
56+90	TO	57 + 35	45	26	130	0.07	0.2	7.3			10.9			130.0		5.7	13.5	1.5								
57+35	TO	62 + 11	476	25	1322	0.76	2.0	74.0			111.1			1322.2		30.1	142.8	15.9								
62+11	TO	62 + 56	45	26	130	0.07	0.2	7.3			10.9			130.0		5.7	13.5	1.5								
62+56	TO	73 + 00	1044	26	3016	1.73	4.5	168.9			253.3					132.1	313.2	34.8								
73+00	TO	73 + 45	45	26	130	0.07	0.2	7.3			10.9			130.0		5.7	13.5	1.5								
73+45	TO	89 + 85	1640	25	4556	2.61	6.8	255.1			382.7			4555.6		103.8	492.0	54.7								
89+85	TO	90 + 30	45	26	130	0.07	0.2	7.3			10.9			130.0		5.7	13.5	1.5								
90+30	TO	109 + 75	1945	26	5619	3.21	8.4	314.7			472.0					246.1	583.5	64.8								
109+75	TO	110 + 20	45	26	130	0.07	0.2	7.3			10.9			130.0		5.7	13.5	1.5								
110+20	TO	110 + 95	75	25	208	0.12	0.3	11.7			17.5			208.3		4.7	22.5	2.5								
110+95	TO	115 + 00	405	24	1080	0.62	1.6	60.5			90.7			1080.0			121.5	13.5								
115+00	TO	116 + 57	157	25	436	0.25	0.7	24.4			36.6			436.1		9.9	47.1	5.2								
116+57	TO	117 + 02	45	26	130	0.07	0.2	7.3			10.9			130.0		5.7	13.5	1.5								
117+02	TO	151 + 48	3446	26	9955	5.69	14.9	557.5			836.2					436.1	1033.8	114.9								
151+48	TO	152 + 30	82	26	237	0.16	0.4	13.3			19.9	4.6				5.2	24.6	2.7								
152+30	TO	154 + 03	173	26	500	0.33	0.7	28.0	72.2	12.1	42.0	19.4					51.9	5.8								
154+03	TO	155 + 05	102																							
155+05	TO	156 + 69	164	26	474	0.35	0.7	26.5	72.2	12.1	39.8	18.4					49.2	5.5								
156+69	TO	157 + 82	113	26	326	0.22	0.5	18.3			27.4	6.3				7.1	33.9	3.8								
157+82	TO	205 + 98	4816	26	13913	7.96	20.9	779.1			1168.7					609.4	1444.8	160.5								
205+98	TO	206 + 43	45	26	130	0.07	0.2	7.3			10.9			130.0		5.7	13.5	1.5								
206+43	TO	206 + 65	22	25	61	0.03	0.1	3.4			5.1			61.1		1.4	6.6	0.7								
206+65	TO	210 + 69	404	24	1077	0.62	1.6	60.3			90.5			1077.3			121.2	13.5								
210+69	TO	212 + 45	176	25	489	0.28	0.7	27.4			41.1			488.9		11.1	52.8	5.9								
212+45	TO	212 + 90	45	26	130	0.07	0.2	7.3			10.9			130.0		5.7	13.5	1.5								
212+90	TO	227 + 69	1479	26	4273	2.44	6.4	239.3			358.9					187.2	443.7	49.3								
227+69	TO	228 + 14	45	26	130	0.07	0.2	7.3			10.9			130.0		5.7	13.5	1.5								
228+14	TO	237 + 22	908	24	2421	1.39	3.6	135.6			203.4			2421.3			272.4	30.3								
237+22	TO	238 + 80	158	26	456	0.26	0.7	25.6			38.3			456.4		20.0	47.4	5.3								
238+80	TO	240 + 35	155	25	431	0.25	0.6	24.1			36.2			430.6		9.8	46.5	5.2								
240+35	TO	241 + 90	155	24	413	0.24	0.6	23.1			34.7			413.3			46.5	5.2								
241+90	TO	253 + 50	1160	52	6702	3.83	10.1	375.3			563.0			6702.2			348.0	38.7								
253+50	TO	257 + 38	388	26	1121	0.64	1.7	62.8			94.2			1120.9		49.1	116.4	12.9								
257+38	TO	258 + 32	94	26	272	0.22	0.4	15.2		21.7	22.8	10.5		355.1			28.2	3.1								
258+32	TO	259 + 22	90																							
259+22	TO	259 + 70	48	26	139	0.10	0.2	7.8		21.7	11.6	5.4		163.6			14.4	1.6								
259+70	TO	265 + 98	628	26	1814	1.04	2.7	101.6			152.4			1814.2		79.5	188.4	20.9								
265+98	TO	277 + 83	1185	24	3160	1.81	4.7	177.0			265.4			3160.0			355.5	39.5								
277+83	TO	279 + 69	186	25	517	0.30	0.8	28.9			43.4			516.7		11.8	55.8	6.2								
279+69	TO	280 + 14	45	26	130	0.07	0.2	7.3			10.9			130.0		5.7	13.5	1.5								
280+14	TO	303 + 70	2356	26	6806	3.89	10.2	381.1			571.7					298.1	706.8	78.5								
303+70	TO	304 + 44	74	26	214	0.14	0.3	12.0			18.0	4.1				4.7	22.2	2.5								
304+44	TO	304 + 85	41	26	118	0.09	0.2	6.6			9.9	4.6					12.3	1.4								
304+85	TO	306 + 11	126	26	364	0.21	0.5	20.4			30.6	14.1					37.8	4.2								
306+11	TO	307 + 45	134																							
307+45	TO	308 + 45	100	26	289	0.17	0.4	16.2			24.3	11.2					30.0	3.3								

FILE NAME =	USER NAME = dosadd	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	IL 73	F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	
ca:\pw\work\PIWIDOT\DOSSDD\dms33571\d02967crr.dgn	PLOT SCALE = 50.0000' / IN.	DRAWN -	REVISED -			654	*	STEPHENSON	89	19	
PLOT DATE = Wed Sep 24 07:48:04 2008	DATE -	CHECKED -	REVISED -			SCALE: SHEET NO. OF SHEETS STA. TO STA.		FED. ROAD DIST. NO. ILLINOIS FED. AID PROJECT			
								CONTRACT NO. 64CR91			