		PAVEMENT PAT	CHING CLASS A		SAMICUTS	PATCHING			PATCHING SCHEDULE		1							
LOCATION	TYPE 1, 8"	TYPE 2, 8"	TYPE 3, 8"	TYPE 4, 8"		REINFORCEMENT	TIE BARS		PATCH STATION LENGT	H WIDTH	AREA	TYPE 1. 8"	PAVEMENT PA TYPE 2, 8"	TYPE 3, 8"	TYPE 4, 8"	SAW CUTS	PATCHING REINFORCEMENT	TIE BA
	SQ YD	SQ YD	SQ YD	SQ YD	FOOT	SQ YD	EACH		NO. FOOT	FOOT	SQ YD	SQ YD	SQ YD	SQ YD	SQ YD	FOOT	SQ YD	EAC
IL 4 - DRIVING LANE	84.0	909.4	502.1	113.4	10448	1608.9	140		SB IL 4 - DRIVING LANE-CON		JUNID					1001		240
IL 4 - PASSING LANE	40.0	389.5	113.4	0.0	3920	542.9	10		72 454+00 6	12	8.0		8.0			72	8.0	
IL 4 - DRIVING LANE	64.0	312.0	116.0	63.3	3888	555.3	117		73 455+00 25	6	16.7		1	16.7		80	16.7	1:
BIL 4 - PASSING LANE	64.0	170.7	16.0	0.0	2194 998	250.7	0 35		74 455+50 12	12	16.0			16.0		84	16.0	
DE ROADS	<u> </u>	<u>62.1</u> 1,843.7	60.5 808.0	243.4	<u>998</u> 21,448	<u>201.3</u> 3,159.1	302		75 456+00 8	12	10.7		10.7			76	10.7	
	204.0	1,043.7	000.0	۲۹ ۵.4	∠ı, 44 0	3,139.1	302		76 458+00 6	12	8.0		8.0			72	8.0	
ATCHING SCHEDULE									77 458+20 6	12	8.0		8.0			72	8.0	
				TCHING CLASS A			PATCHING		78 459+25 12	12	16.0			16.0		84	16.0	
	GTH WIDTH ARI					SAW CUTS	REINFORCEMENT	TIE BARS	79 459+60 6	6	4.0	4.0				42	4.0	
NO.		TYPE 1, 8"	TYPE 2, 8"	TYPE 3, 8"	TYPE 4, 8"				80 459+80 6	6	4.0	4.0	10 -			42	4.0	
	OT FOOT SQ	YD SQ YD	SQ YD	SQ YD	SQ YD	FOOT	SQ YD	EACH	81 460+50 8	12	10.7	10	10.7			76	10.7	
IL 4 - DRIVING LANE									82 462+40 6	6	4.0	4.0				42	4.0	
	6 12 8.		8.0			72	8.0		83 465+30 6	12	8.0		8.0			72	8.0	
	<u> </u>		8.0			72	8.0		84 465+80 8	12	10.7		10.7			76	10.7	
	6 4.			_	_	42	4.0		85 466+50 10	6	6.7	1.0	6.7			50	6.7	
	<u>6 12 8.</u>		8.0		_	72	8.0		86 467+00 6	6	4.0	4.0				42	4.0	
	<u>6 12 8.</u>		8.0			72	8.0		87 467+40 6	6	4.0	4.0	10.7			42	4.0	
	<u>6 12 8.</u>		8.0	_	_	72	8.0		88 467+90 8 89 468+30 8	12	10.7		10.7 10.7			76 76	10.7	
	<u>3 12 10</u>		10.7			76	10.7		89 468+30 8 90 468+80 6	12	8.0		8.0			70	8.0	
	<u>6 12 8.</u>		8.0			72 80	8.0		91 469+20 6	6	4.0	4.0	0.0			42	4.0	
	0 12 13 0 12 26		13.3		26.7	100	13.3 26.7	10	92 470+80 6	6	4.0	4.0				42	4.0	
	0 12 26			+	26.7	100	26.7	10	93 471+00 10	12	13.3	7.0	13.3			80	13.3	
	<u>12 26</u> 3 12 10		10.7		20.7	76	10.7	10	94 472+30 6	12	8.0	1	8.0	1		72	8.0	
	5 12 33		10.7		33.3	110	33.3	13	95 474+00 12	12	16.0	1	0.0	16.0		84	16.0	
	3 12 33 3 12 10		10.7			76	10.7		96 487+25 6	12	8.0		8.0			72	8.0	
	5 12 10 5 12 8.		8.0			72	8.0	<u> </u>	97 488+50 20	6	13.3		13.3			70	13.3	1
	5 12 8.		8.0	1		72	8.0		98 488+75 12	6	8.0		8.0			54	8.0	
	3 12 10		10.7	1		76	10.7		99 488+80 6	12	8.0		8.0			72	8.0	
	6 12 8.		8.0			72	8.0		100 489+10 8	6	5.3		5.3			46	5.3	
19 427+50 1	6 12 21	.3		21.3		92	21.3		101 489+40 6	12	8.0		8.0			72	8.0	
	3 12 10		10.7			76	10.7		102 489+90 6	6	4.0	4.0				42	4.0	
	8 6 12		12.0			66	12.0		103 490+50 36	6	24.0			24.0		102	24.0	1
	6 12 21			21.3		92	21.3		104 491+00 18	12	24.0	10		24.0		96	24.0	
	<u>6 12 8.</u>		8.0			72	8.0		105 491+50 6	6	4.0	4.0				42	4.0	
	<u>3 12 10</u>		10.7	10.0		76	10.7		106 491+80 6 107 491+90 8	6	4.0	4.0	10.7			42	4.0	
	2 12 16 0 12 13		40.0	16.0		84	16.0		107 491+90 8 108 480+00 20	6	10.7		10.7			76	10.7	1
	0 <u>12 13</u> 5 12 8.		<u> </u>			80	13.3 8.0		109 500+40 12	6	8.0		8.0			54	8.0	
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		13.3			80	13.3		110 502+50 14	6	9.3		9.3	1		58	9.3	
	4 6 9.		9.3			58	9.3		111 503+25 16	12	21.3	1		21.3	1	92	21.3	
	4 <u> </u>		9.3			58	9.3		112 503+50 8	6	5.3	1	5.3		1	46	5.3	
	4 <u>0</u> <u>3.</u> 3 12 10		10.7			76	10.7		113 503+70 6	6	4.0	4.0				42	4.0	
	2 6 8.		8.0	1		54	8.0	<u> </u>	114 504+00 8	6	5.3		5.3			46	5.3	
	4 12 18			18.7	1	88	18.7		115 506+50 6	6	4.0	4.0				42	4.0	
	8 12 24			24.0		96	24.0		116 508+00 14	12	18.7			18.7		88	18.7	
	2 6 8.		8.0			54	8.0		117 510+20 20	6	13.3		13.3			70	13.3	1
36 435+50 2	0 12 26	.7			26.7	100	26.7	10	118 510+40 12	6	8.0		8.0			54	8.0	
	2 12 16			16.0		84	16.0		119 511+00 24	6	16.0			16.0		78	16.0	1
	2 12 16			16.0		84	16.0		120 513+20 6	6	4.0	4.0				42	4.0	
	4 12 18			18.7		88	18.7		121 516+00 12	12	16.0			16.0		84	16.0	
	3 12 10		10.7			76	10.7		122 521+00 8	12	10.7		10.7			76	10.7	
41 438+50 6	6 12 8.		8.0			72	8.0		123 521+10 8	12	10.7		10.7			76	10.7	
	6 12 8.		8.0			72	8.0		124 523+20 6	12	8.0		8.0			72	8.0	
	0 12 13		13.3			80	13.3		125 524+20 6	12	8.0		8.0			72	8.0	
	<u>6 12 8.</u>		8.0			72	8.0		126 524+35 10	12	13.3		13.3			80	13.3	
	<u>3 12 10</u>		10.7			76	10.7	ļ	127 528+50 6 128 529+00 14	12	8.0		8.0	18.7		72	8.0	
	2 12 16			16.0		84	16.0			12 12	18.7 8.0		8.0	10./		88 72	18.7	
	6 <u>12</u> <u>21</u>			21.3		92	21.3 8.0		129 529+50 6 130 529+80 6	12	8.0	-	8.0			72	8.0	
	6 12 8. 4 12 18		8.0	18.7		88	8.0		131 532+80 6	6	8.0		8.0			54	8.0	
	4 12 18 3 12 10		10.7	10.7		76	18.7	+	132 533+50 10	6	6.7		6.7			50	6.7	
	3 6 5.		5.3			46	5.3		133 533+80 6	6	4.0	4.0	0.1	1	1	42	4.0	
	5 <u>6 5.</u> 5 6 4.		0.0			40	4.0		134 534+00 12	6	8.0		8.0			54	8.0	
	3 6 5.		5.3			46	5.3		135 536+00 12	6	8.0		8.0			54	8.0	
	0 6 6.		6.7	1		50	6.7		136 542+40 14	12	18.7			18.7		88	18.7	
	6 6 4.			1		42	4.0		137 542+80 6	6	4.0	4.0				42	4.0	
	2 6 8.		8.0			54	8.0		138 544+70 6	12	8.0		8.0			72	8.0	
	<u>6 4.</u>					42	4.0		139 545+10 6	6	4.0	4.0				42	4.0	
	2 6 8.		8.0			54	8.0		140 546+70 10	12	13.3		13.3			80	13.3	
59 449+00 1	0 6 6.	7	6.7			50	6.7		141 546+80 10	6	6.7		6.7			50	6.7	
	2 6 8.		8.0			54	8.0		142 547+00 6	12	8.0		8.0			72	8.0	
	4 6 9.		9.3			58	9.3		143 547+20 6	12	8.0		8.0			72	8.0	
	2 6 8.		8.0			54	8.0		144 548+50 14	6	9.3		9.3			58	9.3	
	3 6 5.		5.3			46	5.3		145 549+00 24	6	16.0		0.0	16.0		78	16.0	1
	3 6 5.		5.3			46	5.3		146 551+60 6	12	8.0		8.0			72	8.0	
	2 12 16			16.0		84	16.0	ļ	147 557+40 8	6	5.3	4.0	5.3			46 42	5.3	
	6 6 10		10.7	-		62	10.7	<u> </u>	148 561+50 6 149 566+50 12	6	4.0	4.0	8.0			42	4.0	
	0 6 6.		6.7			50	6.7		149 566+50 12 150 587+70 6	12	8.0		8.0			54 72	8.0	
			13.3			80	13.3		150 587+70 6	6	16.0	-	0.0	16.0		72	8.0	1
	6 12 8. 9 12 24		8.0	24.0		72 96	8.0 24.0		151 628+00 24	12	10.0	-	10.7	10.0		78	10.7	
	8 12 24 2 6 8.		8.0	24.0		96 54	24.0 8.0		153 649+20 6	12	8.0		8.0			76	8.0	
1 14007/0 1	<u>~ 0 8</u> .	• I	0.0			54	I 0.U		154 650+20 6	12			8.0		1	72	8.0	
			J0B - 2	200	Г				TOTAL			84.0	909.4	502.1	113.4	10,448.0	1,608.9	14
CUMMINS ENGI			FILE - s	ht-schedule.dgn	1		1									1- · - '		
AME =	USER NAME = laug	ghlinrl	DESIGNED - N		REVISED -		4									F.A.P. RTE.	SECTION CO	OUNTY
	\d6728 8 9-sht-schedule.dgn		DRAWN - A		REVISED -		4	STATE OF				SCHED	ULE OF QU/	ANTITIES			& 3-1. 2(RS-10, TS-5) SAI	
jects (db52204 (cummins_final				A 1/			I DEDA	D'TMENT OF T	RANSPORTATION	1								
Jects\db52204\cummins_final	PLOT SCALE = 100.	0000 '/ IN. -18-2008 12:35:47PM	CHECKED - N DATE - 2	/8/2008	REVISED - REVISED -			ATTWIENT OF I	NANSFUNIATION	SCALI		SHEET NO.	OF SHEETS		TO STA.		NO. ILLINOIS FED. AID PRO	NTRACT

							SECTION			COUNTY	TOTAL SHEETS		
SCHEDULE OF QUANTITIES								& 3-1.	2(RS-10	TS-5)	SANGAMON	181	32
						_					CONTRACT	NO. 7	2889
	SHEET NO.	0F	SHEETS	STA.	TO STA.	FED. R	DAD DIST.	NO.	ILLINOIS	FED. AI	D PROJECT		