PAVING SCHEDULE

LOCATION	LENGTH	PAVT WIDTH	AREA	POLY BIT MATLS (PRIME COAT)	AGG. (PRIME COAT)	BIT MATLS (COVER & SEAL COATS)	SEAL COAT AGG	HMA BINDER CSE, IL 9.5, N50, SPL	HMA SURF CSE, MIX D, N50	HMA SURF CSE, MIX D, N70	HMA SURF CSE, MIX D, N50, SPL	HMA PAVT (FULL DEPTH), 13"				HMA BASE CSE	HMA BSE CSE WIDENING, 9"	HMA BSE CSE WIDENING, 11"	INCIDENTAL HMA SURF	HMA SHLDRS, 8"			MATERIAL TRANSFER DEVICE	CONST. TEST STRIP	STRIP REF CRACK CNTRL TREAT SYS A	PCC BASE CSE 7"	PCC BASE CSE WIDENING 7"	PAVT FABRIC
													2" TOP SURF	2.25" TOP BINDER	8.75" LOWER BINDER						2" SURF	6" BINDER						
	FOOT	FOOT	SQ YD	TON	TON	GAL	TON	TON	TON	TON	TON	SQ YD	TON*			TON	SQ YD	SQ YD	TON	SQ YD	TON*		TON	EACH	FOOT	SQ YD	SQ YD	SQ YD
IL 116																												
3 + 20.44 to 11 + 91.00	870.56	26 & Var.	3433.80	2.080	10.30							3433.80	388.72	447.16	1836.79								835.88					
11 + 91.00 to 14 + 36.61	245.61	26	709.54	0.376	1.88			49.67	49.67									247.68					99.34		491.22			
14 + 36.61 to 78 + 66.19	6429.58	26	18574.34	9.765	48.83			1300.20	1300.20									6897.19					2600.40		12859.16			
Curve #3 78 + 66.19 to 86 + 25.38	759.19	26	2193.22	1.174	5.87			153.53	154.14									709.25		253.06	29.14	96.93	307.87		1518.38			
86 + 25.38 to 103 + 87.58	1762.2	26	5090.80	2.681	13.40			356.36	356.36									1867.89					712.72		3524.40			
103 + 87.58 to 105 + 59.58	172	26	496.89	0.265	1.32			34.78	34.78									166.34					69.56		344.00			
Curve #4 105 + 59.58 to 117 + 56.93	1197.35	26	3459.01	1.859	9.29			242.13	242.13									1084.38		399.12	45.97	152.87	484.26		2394.70			
117 + 56.93 to 186 + 85.00	6928.07	26	20014.42	10.528	52.64			1401.01	1401.01									7402.55					2802.02		13856.14			
186 + 85.00 to 211 + 27.00	2442	22.04 to 24.58	6175.86	2.162	10.81				518.77								1521.41						518.77		4884.00			
211 + 27.00 to 211 + 67.00	40	24.52 TO 26	112.27	0.061	0.30				12.57								78.07						12.57		80.00			
211 + 67.00 to 213 + 31.96	164.96	26	476.55	0.257	1.28			33.36	33.36									144.24					66.72		329.92			
213 + 31.96 to 216 + 50.00	318.04	26	918.78	0.490	2.45			64.31	64.31									86.23					128.62		636.08			
216 + 50.00 to 217 + 00.00	50	26 TO 24	138.89	0.075	0.37			9.72	9.72														19.44		100.00		260.31	
217 + 00.00 to 221 + 00.00	400	24	1066.67	0.640	3.20			74.67	74.67														149.34					
221 + 00.00 to 221 + 50.00	50	24 TO 26	138.89	0.083	0.42			9.72	9.72														19.44					
221 + 50.00 to 222 + 00.00	50	26	144.44	0.087	0.43			9.72	9.72														19.44			1333.30		1333.30
222 + 00.00 to 223 + 63.16	163.16	26	471.35	0.251	1.26			43.11	43.11														86.22		326.32		161.80	
IL 116 Build-up Areas																												
11 + 91.00 to 16 + 00.00	409							35.55															35.55					
28 + 00.00 to 33 + 00.00	500							18.48															18.48					
44 + 00.00 to 47 + 00.00	300							11.16															11.16					
51 + 00.00 to 53 + 00.00	200							1.36															1.36					
59 + 00.00 to 62 + 00.00	300							11.15															11.15					
63 + 00.00 to 68 + 00.00	500							4.54															4.54					
72 + 00.00 to 74 + 00.00	200							1.96															1.96					
76 + 00.00 to 80 + 00.00	400							17.17															17.17					
82 + 00.00 to 89 + 00.00	700							36.44															36.44					
104 + 00.00 to 109 + 00.00	500							28.13															28.13					
110 + 00.00 to 112 + 00.00	200							9.60															9.60					
113 + 00.00 to 119 + 00.00	600							60.76															60.76					
123 + 00.00 to 126 + 00.00	300							13.43															13.43					
128 + 00.00 to 130 + 00.00	200							4.85															4.85					
133 + 00.00 to 137 + 00.00	400							7.95															7.95					
155 + 00.00 to 158 + 00.00	300							8.79															8.79					
162 + 00.00 to 181 + 00.00	1900							193.40															193.40					
183 + 00.00 to 186 + 42.00	342							13.95															13.95					
				2.384	107.26																							
IL 94																												
284 + 70.00 to 286 + 84.00	214	26 to 26.7	621.39	0.349	1.75							70.20																
286 + 84.00 to 291 + 57.00	473	26.7 to 42.6	1820.53	1.024	5.12							192.20					460.34								886.00			
291 + 57.00 298 + 50.00	693	33.3 & Var.	3170.80	1.268	6.34								3170.80	357.26	407.02	1633.64	290.00			257.78	28.26	77.52	764.28					
Co Hwy 9																												
at Co Hwy 8 (NW Quadrant)			68.33	0.014	0.07					5.74							68.33						5.74					
Co Hwy 9 Mainline	21161	22	51726.89	20.691	103.45					4345.06													4345.06					
SHEET TOTALS				58.5	388	0	0	4261	4314	4351	262	6604	746	854	3470	0	2418	18606	0	910	103	327	14526	4*	42030	1333	422	1333
TOTALS				59.3	388	16	4	4261	4314	4351	262	6604	746	854	3470	1191	2520	18606	397	910	103	327	14526	4*	42030	1333	422	1333

* FOR INFORMATIONAL PURPOSES ONLY

*COORDINATE WITH MR. STEVE WORSFOLD

FILE NAME = sht01.dgn	USER NAME = ghidinaam	DESIGNED -	REVISED -
		DRAWN -	REVISED -
	PLOT SCALE = 100.0000 ' / IN.	CHECKED -	REVISED -
	PLOT DATE = 2/27/2009	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES

SCALE: | SHEET NO. OF SHEETS | STA. TO STA.

F.A.P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
665	(136,137)W&RS-3;136R;109BR-2	HENDERSON		30

CONTRACT NO. 88773

ILLINOIS FED. AID PROJECT