

48203100 HOT MIX ASPHALT SHOULDERS (CONTD)

			48203100				40600100		40600300	
STATION	TO	STATION	LENGTH (FOOT)	WIDTH (FOOT)	AREA (SQ YD)	SHOULDER THICKNESS (INCHES)	HMA SHLD (TON)	BIT MATLS PR CT (GAL)	AGG PR CT (TONS)	
I-57 MAINLINE (CHAMPAIGN)										
LT SB	848+62.49	LT SB	881+68.05	3305.6	10	3672.8	1.50	308.5	367.3	
RT SB	848+62.49	RT SB	881+68.05	3305.6	6	2203.7	1.75	216.0	220.4	
LT NB	848+62.49	LT NB	881+68.05	3305.6	6	2203.7	1.75	216.0	220.4	
RT NB	848+62.49	RT NB	881+68.05	3305.6	10	3672.8	1.50	308.5	367.3	
LT SB	881+68.75	LT SB	927+43.92	4575.17	10	5083.5	1.50	427.0	508.4	
RT SB	881+68.75	RT SB	927+43.92	4575.17	6	3050.1	1.75	298.9	305.0	
LT NB	881+68.75	LT NB	927+43.92	4575.17	6	3050.1	1.75	298.9	305.0	
RT NB	881+68.75	RT NB	927+43.92	4575.17	10	5083.5	1.50	427.0	508.4	
LT SB	927+43.92	LT SB	937+82.50	1038.6	10	1154.0	1.50	96.9	115.4	
RT SB	927+43.92	RT SB	937+82.50	1038.6	6	692.4	1.75	67.9	69.2	
LT NB	927+43.92	LT NB	938+49.13	1105.2	6	736.8	1.75	72.2	73.7	
RT NB	927+43.92	RT NB	938+49.13	1105.2	10	1228.0	1.50	103.2	122.8	
LT SB	942+18.30	LT SB	945+52.78	334.48	10	371.6	1.50	31.2	37.2	
RT SB	942+18.30	RT SB	945+52.78	334.48	6	223.0	1.75	21.9	22.3	
LT NB	942+18.30	LT NB	945+52.78	266.78	6	177.9	1.75	17.4	17.8	
RT NB	942+18.30	RT NB	945+52.78	266.78	10	296.4	1.50	24.9	29.6	
LT SB	107+17.41	LT SB	110+43.56	326.15	VAR	285.9	1.75	26.1	26.6	
RT NB	103+35.94	RT NB	110+20.08	684.14	VAR	436.2	1.75	42.7	43.6	
LT SB	104+50.00	LT SB	117+91.34	1341.34	4	596.2	1.50	50.1	59.6	
RT SB	110+43.56	RT SB	117+91.34	747.78	10	830.9	1.375	64.0	83.1	
LT NB	104+50.00	LT NB	117+83.61	1333.61	4	592.7	1.50	49.8	59.3	
RT NB	110+20.08	RT NB	117+83.61	763.53	10	848.4	1.375	65.3	84.8	
LT SB	119+13.10	LT SB	126+85.14	772.04	10	857.8	1.375	66.1	85.8	
RT SB	126+85.14	RT SB	131+00.00	414.86	VAR	445.5	1.375	34.3	44.6	
LT NB	119+13.10	LT NB	169+44.19	5031.09	4	2236.0	1.50	187.8	223.6	
RT NB	119+05.37	RT NB	168+50.79	4945.42	4	2198.0	1.50	184.6	219.8	
LT NB	119+05.37	LT NB	126+67.80	762.43	10	847.1	1.375	65.2	84.7	
RT NB	126+67.80	RT NB	129+93.55	325.75	VAR	264.6	1.375	20.4	26.5	
LT SB	169+44.19	LT SB	172+19.19	275.00	10	305.6	1.50	25.7	30.6	
RT SB	169+44.19	RT SB	172+19.19	275.00	4	122.2	1.50	10.3	12.2	
LT NB	168+50.79	LT NB	171+25.79	275.00	4	122.2	1.50	10.3	12.2	
RT NB	168+50.79	RT NB	171+25.79	275.00	10	305.6	1.50	25.7	30.6	
LT SB	172+19.19	LT SB	185+30.87	1311.68	10	1457.4	1.375	112.2	145.7	
RT SB	172+19.19	RT SB	185+30.87	1311.68	4	583.0	1.50	49.0	58.3	
LT NB	171+25.79	LT NB	185+30.87	1405.08	4	624.5	1.50	52.5	62.4	
RT NB	171+25.79	RT NB	185+30.87	1405.08	10	1561.2	1.375	120.2	156.1	
LT SB	185+30.87	LT SB	226+75.65	4144.78	10	4605.3	1.375	354.6	460.5	
RT SB	185+30.87	RT SB	230+69.79	4538.92	4	2017.3	1.50	169.5	201.7	
LT NB	185+30.87	LT NB	230+69.79	4538.92	4	2017.3	1.50	169.5	201.7	
RT NB	186+81.50	RT NB	190+80.79	399.29	VAR	382.0	1.375	29.4	38.2	
LT NB	190+80.79	LT NB	204+89.47	1408.68	10	1565.2	1.375	120.5	156.5	
RT NB	204+89.47	RT NB	210+52.13	562.66	VAR	428.8	1.375	33.0	42.9	
LT NB	216+97.06	LT NB	230+69.79	1372.73	10	1525.3	1.375	117.4	152.5	
RT SB	226+75.65	RT SB	231+21.10	445.45	VAR	432.8	1.375	33.3	43.3	
LT SB	231+21.10	LT SB	245+24.48	1403.38	10	1559.3	1.375	120.1	155.9	
RT SB	245+24.48	RT SB	249+06.15	381.67	VAR	478.1	1.375	36.8	47.8	
LT SB	249+06.15	LT SB	257+43.32	837.17	10	930.2	1.375	71.6	93.0	
RT SB	230+69.79	RT SB	257+43.32	2673.53	4	1188.2	1.50	99.8	118.8	
LT NB	230+69.79	LT NB	257+43.32	2673.53	4	1188.2	1.50	99.8	118.8	
RT NB	230+69.79	RT NB	257+43.32	2673.53	10	2970.6	1.375	228.7	297.1	
LT SB	257+43.32	LT SB	260+18.32	275.00	10	305.6	1.50	25.7	30.6	
RT SB	257+43.32	RT SB	260+18.32	275.00	4	122.2	1.50	10.3	12.2	
LT NB	257+43.32	LT NB	260+18.32	275.00	4	122.2	1.50	10.3	12.2	
RT NB	257+43.32	RT NB	260+18.32	275.00	10	305.6	1.50	25.7	30.6	
LT SB	260+18.32	LT NB	350+00.00	8981.68	10	9979.6	1.375	768.4	998.0	
RT SB	260+18.32	RT SB	350+00.00	8981.68	4	3991.9	1.50	335.3	399.2	
LT NB	260+18.32	LT NB	284+74.00	2455.68	4	1091.4	1.50	91.7	109.1	
RT NB	260+18.32	RT NB	284+74.00	2455.68	10	2728.5	1.375	210.1	272.9	
LT NB	284+74.00	LT NB	305+82.00	2108.00	4	936.9	1.50	78.7	93.7	
RT NB	284+74.00	RT NB	305+82.00	2108.00	10	2342.2	1.375	180.4	234.2	
LT NB	305+82.00	LT NB	312+00.00	618.00	4	274.7	1.50	23.1	27.5	
RT NB	305+82.00	RT NB	312+00.00	618.00	10	686.7	1.375	52.9	68.7	
LT NB	312+00.00	LT NB	323+95.00	1195.00	4	531.1	6.00	178.5	53.1	
RT NB	312+00.00	RT NB	323+95.00	1195.00	10	1327.8	5.75	427.5	132.8	
LT NB	323+95.00	LT NB	341+95.00	1800.00	4	800.0	1.50	67.2	80.0	
RT NB	323+95.00	RT NB	341+95.00	1800.00	10	2000.0	1.375	154.0	200.0	
LT NB	341+95.00	LT NB	350+00.00	805.00	4	357.8	2.25	45.1	35.8	
RT NB	341+95.00	RT NB	350+00.00	805.00	10	894.4	2.00	100.2	89.4	
SUB-TOTAL =							8,667.4	9,848.9	197.0	

(CONTD NEXT SHEET)

• CHAMPAIGN & DOUGLAS

FILE NAME =	USER NAME = shererjm	DESIGNED - JMS	REVISED -	<b>STATE OF ILLINOIS</b> <b>DEPARTMENT OF TRANSPORTATION</b>	<b>SCHEDULES OF QUANTITIES</b>			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
ca:\pwwork\p\WIDOT\SHERRERJM\d0134546\0570251-shr-schedules.dgn	DRAWN - N/A	REVISOR -	57					(21-28,21-10-29,10-30)RS-1	*	115	27	
PLOT SCALE = 100.0000' / IN.	CHECKED - N/A	REVISOR -	CONTRACT NO. 70251									
PLOT DATE = 12/4/2009	DATE - 110509	REVISOR -	SCALE: N/A					SHEET NO. 8 OF 16 SHEETS	STA.	TO STA.	ILLINOIS FED. AID PROJECT	