F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
315	34-4	HANCOCK	452	25
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

D-98-551-02

CONTRACT NO. 72680

MAINLINE PAVING SCHEDULE

STATION TO STATION		SIDE	PROCESSING MODIFIED SOILS, 12"	LIME	SUB-BASE GRANULAR MATERIAL, TYPE A	SUB-BASE GRANULAR MATERIAL, TYPE C	BITUMINOUS CONCRETE PAVEMENT (FULL DEPTH), SUPERPAVE 13¼"	BITUMINOUS CONCRETE PAVEMENT (FULL DEPTH), SUPERPAVE 11¼"	POLYMERIZED BITUMINOUS CONCRETE SURFACE COURSE, SUPERPAVE, MIX "D", N70, 2"	POLYMERIZED BITUMINOUS CONCRETE SURFACE COURSE, SUPERPAVE, MIX D, N70, 1½"	BITUMINOUS SHOULDERS, SUPERPAVE, 2"	POLYMERIZED LEVELING BINDER (MACHINE METHOD), SUPERPAVE, N70	BITUMINOUS SHOULDERS, SUPERPAVE 2¼"	AGGREGATE SHOULDERS, TYPE B	BITUMINOUS SHOULDERS, SUPERPAVE, 6"	BITUMINOUS SHOULDERS, SUPERPAVE, 6½"	BITUMINOUS SHOULDERS, SUPERPAVE, 8"	BITUMINOUS MATERIALS (PRIME COAT)	AGGREGATE (PRIME COAT)
			SQ. YD.	TON			SQ. YD.		TON		SQ. YD.	TON	SQ. YD.	TON		SQ. YD.		TON	
894+00.00	916+85.65	RT							781.8		3,555.5			80.6				3.83	20.1
901+00.00	916+85.65	LT							507.4		2,466.6			60.2				2.54	13.4
917+65.00		LT & RT							174.0		444.0			8.0				0.72	3.8
918+45.65	936+00.00	RT							561.4		2,729.0			66.6				2.81	14.8
918+45.65	927+00.00	LT							323.8		1,329.1			32.4				1.53	8.1
927+00.00	931+53.04	LT	2,117.2	42.34		264.7	1,209.8							140.4			705.9	0.73	3.8
931+53.04	942+15.63	LT	4,946.3	98.93		619.1	2,826.4							329.2			1,647.3	1.70	8.9
936+00.00	942+11.16	RT	3,465.8	69.32		283.9	2,500.5							158.8			708.7	1.22	
942+88.48		LT & RT	2,709.0	54.18		131.5	2,243.1							57.1			330.6	0.98	5.1
943+65.14	947+24.04	LT	2,312.2	46.24		174.6	954.7							80.6			323.3	0.49	2.6
943+62.19	947+24.04	RT	1,692.9	33.86		214.0	967.4							111.2			564.6	0.58	
947+24.04	972+68.15	RT	10,472.5	209.45		1,010.9	6,784.3							781.2			4,711.0	4.40	
947+24.04	972+25.49	LT	10,247.8	204.96		1,488.3	6,670.5							769.7			4,030.4	4.07	21.4
973+92.70	978+74.68	LT	1,937.2	38.74		346.2	1,282.5							151.9			1,018.8	0.87	4.6
974+35.35	978+74.68	RT	1,900.0	38.00		296.9	1,607.7							58.1			857.4	0.94	
979+50.00		LT & RT	1,874.9	37.50		154.3	1,347.5							69.5			422.8	0.67	3.5
980+25.26	985+96.20	LT	2,212.0	44.24		666.1	1,952.0							146.3			885.7	1.08	5.7
980+25.26	985+96.20	RT	2,664.4	53.29		333.1	1,526.4							174.8			890.8	0.92	
985+96.20	987+93.48	LT	920.6	18.41		115.1	526.1							61.1			306.9	0.32	1.7
985+96.20	987+93.48	RT	920.6	18.41		115.1	526.1							61.1			306.9	0.32	
987+93.48	994+79.60	LT	3,209.9	64.20		400.4	1,841.4							212.5			1,070.6	1.11	5.8
987+93.48	994+82.28	RT	3,823.2	76.46		326.7	2,698.8							182.7			818.3	1.34	
995+55.85		LT & RT	2,240.9	44.82		141.8	1,418.5							85.0			339.5	0.67	3.5
996+29.97	1001+69.62	LT	3,131.2	62.62		240.6	2,309.4							136.5			590.6	1.10	5.8
996+31.52	1001+69.62	RT	2,504.8	50.10		312.9	1,431.3							166.8			834.5	0.86	
1001+69.62	1021+54.96	LT	9,264.9	185.30		1,158.1	5,294.2							615.0			3,088.3	3.19	16.8
1001+69.62	1021+52.80	RT	9,866.5	197.33		1,083.4	6,155.2							583.7			2,839.0	3.42	
1022+29.01		LT & RT	2,694.9	53.90		136.7	2,218.4							84.2			340.7	0.97	5.1
1023+05.20	1048+00.00	LT	12,254.1	245.08		1,381.8	7,519.5							742.2			3,634.9	4.24	22.3
1023+03.07	1048+00.00	RT	11,499.0	229.98		1,456.6	7,091.8							742.7			3,884.2	4.17	
1048+75.00		LT & RT	1,874.9	37.50		153.8	1,347.5							53.9			421.0	0.67	3.5
1049+50.00	1075+30.00	LT	11,886.7	237.73		1,563.8	7,313.3							768.5			4,033.4	4.31	22.7
1049+50.00	1075+27.90	RT	12,641.9	252.84		1,430.3	7,741.7							767.9			3,764.1	4.37	
1076+04.07		LT & RT	2,284.9	45.70		144.5	1,789.7							77.0			373.8	0.82	4.3
1076+78.15	1094+18.32	RT	8,120.8	162.42		1,015.2	4,640.5							539.1			2,706.9	2.79	
1076+80.24	1094+18.32	LT	7,957.7	159.15		956.1	5,068.2							508.0			2,703.8	2.95	15.5
1094+18.32	1100+28.96	RT	2,856.8	57.14		357.3	1,632.5							189.2			948.7	0.98	
1094+18.32	1100+28.96	LT	2,842.5	56.85		355.1	1,624.3							189.2			947.0	0.98	5.1
1100+28.96	1107+04.15	LT	3,150.9	63.02		393.9	1,800.5							209.2			1,050.3	1.08	5.7
1100+28.96	1107+92.28	RT	3,946.3	78.92		445.3	2,468.9							205.7			1,187.5	1.39	
1108+72.80		LT & RT	3,155.2	63.10		200.0	2,460.5							117.3			512.0	1.13	5.9
1109+48.29	1134+14.14	LT	12,100.3	242.01		1,360.7	7,431.6							733.2			3,547.8	4.17	22.0
1109+47.41	1124+00.00	RT	6,778.8	135.58		847.4	3,873.6							450.0			2,259.6	2.33	
1124+00.00	1129+74.14	RT											159.5	177.9			765.5	0.29	
1129+74.14	1134+14.14	RT			331.0	146.6	433.3			228.4		115.1	68.4	105.7			635.7	1.44	
1134+89.14		LT & RT	1,257.2	25.14		116.1	1,062.1			33.8		17.0	8.7	69.1			383.7	0.70	3.7
1135+64.14	1150+43.87	RT								333.2		193.9	610.4	431.9			2,142.3	2.32	
1135+64.14	1150+44.47	LT	6,741.5	134.83		910.3	4,373.3							421.8			2,438.4	2.59	13.6
1155+64.76	1160+86.46	LT	2,461.0	49.22		379.3		1,406.3						66.8	1,004.1			0.92	4.8
1156+00.54	1160+86.46	RT			331.0	146.6		433.3				87.6		64.2	230.5	446.8	38.0	0.95	
1161+61.46		LT & RT	1,339.1	26.78		80.0		1,042.6				18.2		30.5	224.7	138.9		0.69	3.6
1162+36.46	1174+00.00	LT	5,276.5	105.53		683.9		3,822.8						127.0	1,523.4			1.75	9.2
1162+36.46	1174+00.00	RT						252.5				144.6		157.7		1,264.4		1.72	9.1
CROSSOVER		CL						2,305.2										0.88	4.6
TOTAL			207,555.8	4,151.11	662.0	24,539.0	125,964.7	9,262.8	2,348.4	595.4	10,524.2	576.4	847.0	13,410.9	2,982.7	1,850.1	66,011.2	94.00	310.4
USE			207,556	4,151.2	662	24,539	125,965	9,263	2,944		10,525	577	847	13,411	2,983	1,851	66,012	94.0	311

BOX CULVERT SCHEDULE

STATION	SIDE	CULVERT NO.	SIZE & TYPE	PRECAST CONCRETE BOX						BOX CULVERT END SECTIONS						MANHOLE	MEDIAN INLET (604106)	CONCRETE COLLAR			GRANULAR CULVERT BACKFILL
										PRECAST			CAST IN PLACE					CONCRETE COLLAR	REINFORCEMENT BARS	EXPANSION BOLTS ¾" x 12"	
				7' X 7'	8' X 7'	9' X 3'	4' X 6'	5' x 3'	8' x 8'	CULV. NO. 3	CULV. NO. 4	CULV. NO. 5	CULV. NO. 1	CULV. NO. 3	CULV. NO. 6	TYPE A W/ MEDIAN INLET, 5' (604106)					
				FOOT						EACH								CU YD	POUND	EACH	CU YD
949+35.60	CL	1	7' X 7' PCBC & MEDIAN INLET	265.0									2			1					429.4
960+46.00	CL	2	8' X 7' PCBC & MEDIAN INLET		540.0											1					769.7
1031+45.00	CL	3	9' X 3' PCBC & MEDIAN INLET			167.0				1				1			1				157.8
1163+35.00	CL	4	4' X 6' PCBC EXTENSION				78.0				1							6.3	106	14	116.9
50+93.90	TR 232	5	5' X 3' PCBC					90.0				2									134.1
55+88.00	CH 28	6	8' X 8' PCBC						96.0						2						149
TOTAL				265.0	540.0	167.0	78.0	90.0	96.0	1	1	2	2	1	2	2	1	6.3	106	14	1756.9

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

FAP 315
SCHEDULES OF QUANTITIES

DRAWN BY TJD

DATE 3/15/06

CHECKED BY JRB

V:/2173/21730002