

BITUMINOUS SCHEDULE

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	**	CARROLL	548	41
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS FED. AID PROJECT		
* ROUTE 17 (US 52 / IL 64)				
** (1,2)RS & (3,1)RS-1				

Location	Remarks	Length	Proposed Surface		X0300471	40600200	40600300	40600982	48100100	48100100	48203020	40800050	48203100	40603310	40603315	40600635	40600635	40603085
			Width	Sq Yd	Rubblizing Portland Concrete Pavment	Bituminous Materials Prime Coat	Aggregate Prime Coat	HMA Surface Removal - Butt Joint	Aggregate Shoulder, Type A	Aggregate Shoulder, Type A	Hot-Mix Asphalt Shoulders, 5 3/4"	Incidental Hot-Mix Asphalt Surfacing	Hot-Mix Asphalt Shoulders (SUPER COR.)	HMA SC "C" N50	HMA SC "C" N70	LEV BIND MM N70 SUPER COR.	LEV BIND MM N70	HMA BC IL-19.0 N70
Right Side Shoulders																		
Sta 171 + 45 - 187 + 52		1606.65	3	536		1.53			335.5	548.9	535.6					45.0		
Sta 187 + 52 - 17 + 65			4	111		0.32					110.9					9.3		
Sta 17 + 65 - 189 + 44			4	134		0.38					134.3					11.3		
Sta 189 + 44 - 242 + 34		5288.28	3	1763		5.04		1104.2	1806.8	1762.8			51.5		148.1			
Sta 242 + 32 - 243 + 10	Guardrail T. O.		78	17.93	145	0.08		16.2		145.0					12.2			
Sta 243 + 10 - 249 + 12	Guardrail		603	11.75	787	0.45		125.8		786.7			7.1		66.1			
Sta 249 + 12 - 249 + 87	Guardrail T. O.		74	17.93	124	0.07		15.5		124.2			7.5		10.4			
Sta 249 + 87 - 297 + 80			4793	3	474	0.27		1000.7	1637.6	474.0			297.7		39.8			
Sta 297 + 80 - 298 + 56	Guardrail T. O.		77	17.93	124	0.35		16.1		124.1					10.4			
Sta 297 + 80 - 303 + 70	Guardrail		590	11.75	770	2.20		123.2		770.3					64.7			
Sta 303 + 70 - 304 + 44	Guardrail T. O.		74.91	17.93	124	0.35		15.6		124.0					10.4			
Sta 304 + 44 - 328 + 68		2423.56	3	808		2.31		506.0		807.9					67.9			
Sta 328 + 68 - 329 + 69			4	54		0.15				53.8					4.5			
Sta 329 + 76 - 329 + 74			4	27		0.08				26.9					2.3			
Sta 329 + 74 - 342 + 6		1231.72	3	411		1.17		257.2	420.8	410.6			42.9		34.5			
Sta 342 + 6 - 342 + 32			4	16		0.05				16.3					1.4			
Sta 342 + 52 - 342 + 78			4	16		0.05				16.3					1.4			
Sta 342 + 78 - 356 + 16		1338	3	446		1.28		279.4	457.2	446.0			188.7		37.5			
Sta 356 + 16 - 356 + 39			23	4	16	0.05				16.3					1.4			
Sta 356 + 61 - 356 + 85			24	4	16	0.05				16.2					1.4			
Sta 356 + 85 - 367 + 26		1041.1	3	347		0.99		217.4	355.7	347.0			172.5		29.2			
Sta 367 + 26 - 67 + 95			4	87		0.25				87.0					7.3			
Sta 67 + 95 - 368 + 40			4	104		0.30				103.8					8.7			
Sta 368 + 40 - 390 + 94		2254.21	3	751		2.15		470.7	770.2	751.4			103.9		63.1			
Sta 390 + 94 - 78 + 65			4	68		0.20				68.2			31.4		5.7			
Sta 78 + 65 - 392 + 86			4	86		0.24				85.5			31.4		7.2			
Sta 392 + 87 - 473 + 55		4528.16	3	1509		4.32		945.5	1547.1	1509.4			307.6		126.8			
Sta 438 + 15 - 438 + 86	Guardrail T. O.		71	17.93	120	0.07		14.8		120.5					10.1			
Sta 438 + 86 - 440 + 99	Guardrail		213.59	11.75	279	0.16		44.6		278.9					23.4			
Sta 440 + 99 - 441 + 67	Guardrail T. O.		68	5.75	119	0.07		14.1		118.6					10.0			
Sta 441 + 67 - 444 + 10	Curb		243	8	216	0.12		50.8		216.2					18.2			
Sta 444 + 10 - 473 + 55		2944.96	3	982		2.81		614.9	1006.2	981.7					82.5			
Sta 473 + 55 - 88 + 50			4	70		0.20				70.1					5.9			
Sta 88 + 50 - 475 + 44			4	93		0.27				92.9					7.8			
Sta 475 + 44 - 526 + 75		5130.79	3	1710		4.89		1071.3	1753.0	1710.3					143.7			
Sta 526 + 75 - 1106 + 99			4	61		0.17				60.9					5.1			
Sta 1106 + 99 - 528 + 66			4	84		0.24				84.4					7.1			
Sta 528 + 66 - 549 + 34		2067.74	3	689		1.97		431.7	706.5	689.2			219.5		57.9			
Sta 549 + 34 - 554 + 94		560.46	4	249		0.71		117.0	191.5	249.1			51.5		20.9			
Sta 554 + 94 - 1707 + 0			4	126		0.36				126.1					10.6			
Sta 1707 + 0 - 558 + 6			4	213		0.61				213.5					17.9			
Sta 558 + 6 - 563 + 66		559.76	4	249		0.71		116.9	191.3	248.8					20.9			
Sta 566 + 17 - 583 + 60		1743	3	581		1.66		363.9	595.5	581.0					48.8			
Sta 563 + 66 - 1804 + 50			4	146		0.42				145.9					12.3			
Sta 1804 + 50 - 566 + 17			4	161		0.46				160.7					13.5			
Sta 566 + 17 - 583 + 60		1743.53	3	581		1.66		364.0	595.7	581.2					48.8			
Sta 614 + 15 - 617 + 0	IL 78		11.75	378		1.08		0.0		378.2					31.8			
Sta 587 + 24 - 590 + 57		333.2	3	111		0.32		69.6	113.8	111.1					9.3			
Sta 590 + 57 - 8 + 5			4	94		0.27				94.3			68.0		7.9			
Sta 8 + 5 - 593 + 10			4	134		0.38				133.6			13.8		11.2			
Sta 597 + 10 - 597 + 86	Guardrail T. O.		75	17.93	124	0.07		15.7		124.3			8.6		10.4			
Sta 597 + 86 - 603 + 40	Guardrail		554	11.75	723	0.41		115.7		723.4					60.8			
Sta 603 + 40 - 604 + 14	Guardrail T. O.		75	17.93	124	0.07		15.6		124.1					10.4			
Sta 604 + 14 - 605 + 26			113	3	38	0.11		23.5	38.4	37.5					3.2			
Sta 605 + 26 - 613 + 32		805.95	4	358		1.02		168.3	275.4	358.2					30.1			
Sta 613 + 32 - 1507 + 0			4	99		0.28				99.4					8.4			
Sta 1507 + 0 - 614 + 82			4	127		0.36				126.8					10.7			
Sta 614 + 82 - 623 + 88		905.88	4	403		1.15		189.1	309.5	402.6					33.8			
Sta 623 + 88 - 624 + 42		54.7	3	18		0.05		11.4	18.7	18.2					1.5			
Sta 624 + 42 - 658 + 73		3430.61	3	1144		3.27		716.3	1172.1	1143.5					96.1			

PLT DATE = Thu Mar 22 15:27:62 2007
 PLT USER = vj207480\GJ7480-rr-dgn
 PLT SCALE = 50.000000
 USER NAME = c:\hms\hms