

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
74	60-10R-29013,14,1-1R-1	TAZEWELL	1366	73
STA.		TO STA.		

**INTERSTATE PAVING SCHEDULE**

LOCATION	GEOTECHNICAL FABRIC FOR STABILIZATION (SQ M)	BITUMINOUS MATERIALS (PRIME COAT) (LITER)	CONT REIN PCC PAVT 290 MM (SQ M)	PAVEMENT REINFORCEMENT 290 MM (SQ M)	PCC PAVT JOINTED 250MM (SQ M)	BRIDGE APPROACH PAVT (SQ M)	BRIDGE APPROACH PAVT (SPECIAL) (SQ M)	PROTECTIVE COAT (SQ M)	AGG SHDRS TYPE B (M TON)	PCC SHDRS 250MM (SQ M)	PCC SHDRS 290 MM (SQ M)	AGGREGATE SUB-BASE 300 MM (M TON)	WHITEWASH (SQ M)	BITUMINOUS CONCRETE BINDER COURSE, SUPERPAVE IL -19.0L (LOW ESAL) 150MM (M TON)	BITUMINOUS CONCRETE BINDER COURSE, SUPERPAVE IL -19.0L (LOW ESAL) 100 MM (M TON)
<b>MAINLINE</b>															
152+272.200 TO 152+445.837			22	22				493							
152+445.837 TO 152+700.000	2322	4348	2174	2174		97		2419			148	1693	2322	833	
152+700.000 TO 153+000.000	2978	4692	1990	1990		124		3079	52		965	2920	4006	1438	
153+000.000 TO 153+300.000	2707	5144	1820	1820			218	3661	157		752	1876	2578	924	
153+300.000 TO 153+600.000	2058	4554	2035	2035		129		3087			226	2138	2933	1053	
153+600.000 TO 153+892.180	1033	1844	659	659		129	137	1299			232	746	992	358	
<b>RAMP J-3</b>															
10+000.000 TO 10+129.000	1038	1822	322	322	270			1227		115	334	281	386		92
10+129.000 TO 10+350.000	2703	4504			1310			2607	122	1009		1917	2509		600
<b>RAMP J-4</b>															
10+065.000 TO 10+345.000	2945	5230			1258	84		3182	50	1118		2091	2727		652
10+345.000 TO 10+600.000	1792	3386	1133	1133		91		2211			499	1274	1657	600	
<b>RAMP K-2</b>															
10+052.874 TO 10+352.500	2930	5262			1468			3488	212	1205		1955	2665		643
10+352.500 TO 10+653.500	509	1100			344	73	84	1161	10	169		419	560		134
10+653.500 TO 10+954.000	2592	4220	665	665				1854	33	424	389	1045	1375		329
<b>SUBTOTALS</b>															
<b>TOTALS</b>	<b>25607</b>	<b>46106</b>	<b>10820</b>	<b>10820</b>	<b>* 4650</b>	<b>727</b>	<b>439</b>	<b>* 29768</b>	<b>* 636</b>	<b>* 4040</b>	<b>3545</b>	<b>* 18355</b>	<b>24710</b>	<b>5206</b>	<b>* 2450</b>
														<b>* 7656</b>	

**TRAFFIC BARRIER SCHEDULE**

LOCATION	BARRIER WALL MARKERS (EACH)	STEEL PLATE BEAM GUARDRAIL TYPE A (METER)	DELINEATORS (EACH)	CONCRETE BARRIER DOUBLE FACE (MODIFIED) (METER)	CONCRETE BARRIER SINGLE FACE (MODIFIED) (METER)	CONCRETE BARRIER TRANSITION (MODIFIED) (METER)
<b>MAINLINE</b>						
152+272.200 TO 152+445.837 RT	16			173.6		
152+969.330 TO 153+011.792 LT			2		137.4	
153+087.555 TO 153+225.000 LT	7					
153+089.194 TO 153+300.000 RT	18			210.9		
153+202.437 TO 153+283.550 LT			2			
153+300.000 TO 153+403.242 RT	10			103.2		
153+403.242 TO 153+407.992 RT						4.75
153+411.992 TO 153+416.742 RT						4.75
153+416.742 TO 153+494.454 RT	8			77.7		
153+428.942 TO 153+501.477 LT	4				72.5	
153+752.616 TO 153+819.180 LT	4				66.6	
<b>RAMP J-3</b>						
10+000.105 TO 10+129.360 RT	6				129.4	
10+129.360 TO 10+250.000 RT	5				120.6	
10+145.073 TO 10+235.516 LT			3			
10+235.516 TO 10+314.519 LT	4				79.0	
10+271.505 TO 10+350.000 RT			3			
<b>RAMP J-4</b>						
10+065.000 TO 10+119.597 RT			2			
10+065.000 TO 10+322.209 LT			9			
10+119.600 TO 10+330.696 RT	9				211.1	
10+389.309 TO 10+600.000 RT	9				210.1	
<b>RAMP K-2</b>						
10+052.874 TO 10+064.344 RT		11.43				
10+052.874 TO 10+101.030 LT			2			
10+052.874 TO 10+352.500 RT			10			
10+101.030 TO 10+261.093 LT	7				160.1	
10+352.500 TO 10+413.450 RT			2			
10+370.000 TO 10+413.450 RT	4				43.4	
10+639.185 TO 10+653.500 RT					14.3	
10+653.500 TO 10+780.519 RT	6				127.0	
10+644.360 TO 10+684.984 LT			2			
10+780.519 TO 10+930.000 RT			5			
<b>TOTAL</b>	<b>117</b>	<b>* 11.43</b>	<b>42</b>	<b>565.4</b>	<b>1371.5</b>	<b>10</b>

\*NOT A TOTAL QUANTITY (FOR TOTAL QUANTITY ADD SIMILAR PAY ITEMS)

REVISIONS		ILLINOIS DEPARTMENT OF TRANSPORTATION SCHEDULE OF QUANTITIES I-74 WB RAMPS J-3 & J-4
NAME	DATE	
		DRAWN BY CGF CHECKED BY RLS DATE 12-20-04



DATE: 12/20/04 3:24:58 PM  
 SDRN FILE NAME GOES HERE SIZE IS LARGE ENOUGH FOR LONG FILE NAMES