CONTRACT NO. 98827

F.A.P. RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO
331	*	JACKSON	258	30
FED. ROAD DIST. NO. _		ILLINOIS	FED. AID PROJECT	

*(12-1)2N,I-5,TS-3,B-1

DRAINAGE SCHEDULE

LOCATION	STORM SEWER CLASS A TYPE 1			STORM SEWER CLASS A TYPE 2			PRC FLARED END SECTION	CAST IN PLACE REINFORCED CONCRETE END SECTION, 30"	INLETS SPECIAL	INLETS SPECIAL NO. 1	INLETS SPECIAL NO. 2	INLETS SPECIAL TYPE 3, 5' (MODIFIED)	REMOVING INLETS	REMOVING INLETS SPECIAL	INLET MODIFICATION	STORM SEWER REMOVAL							CONCRETE COLLAR	CONCRETE HEADWALL REMOVAL	REMOVE EXIST PCBC END SECTION 6' x 4'	RELOCATE EXIST PCBC SECTION 6' x 4'	REM & RELAY END SECTION 6' x 4' (CULVERT 1)	PROPOSED PCBC 11' x 6'	REM & RELAY END SECTION 11' X 6' (CULVERT 2)	FLUSH INLET BOX FOR MEDIAN	TRENCH BACKFILL
	12"	15"	24"	12"	15"	30"	15"		TYPE 3, 6'							12"	15"	18"	21"	24"	27"	30"							
	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	CU YD	EACH	EACH	EACH	EACH	FOOT	EACH	EACH	CU YD
ILLINOIS 13																														
25+62.00 LT													1																	
25+75 TO 31+07 LT (ABANDONED)																	532													103.8
25+62 TO 25+76.70 LT		14															35						0.29							1.7
25+76.70 LT									1																					
25+76.70 TO 25+99.46 LT		18																												2.2
25+99.46 LT									1				1			15														2.4
26+64.40 LT									1				1			16			6											2.6
27+39.16 LT													1		1	16														2.6
28+11.70 LT									1				1			15														2.6
28+53.90 LT									1				1			13				6										1.3
29+02.82 LT															1															
29+04 LT													1			15														3.6
29+43.80 LT									1											15										
29+43.80 TO 29+55.25 LT			8																				0.44							1.2
29+54 LT													1			12														3.6
29+96.70 LT									1																					
29+96.70 TO 30+11.56 LT			16																	15			0.44							2.8
30+12 LT													1			15														4.5
30+48 LT													1			14														4.2
30+58.64 LT															1															
31+00.30 LT									1											6										
31+04 LT													1			13														4
31+07 TO 37+00 LT (ABANDONED)																		593												104.5
32+05 LT													1			15														2.1
32+06.66 LT															1															
32+63.40 LT									1												6									
32+66 LT													1			15														5.6
33+39.69 LT													1		1	15														2
34+66.40 LT									1				1			15					6									5.6
36+15.37 LT													1		1	15														2.3
43+10.07 LT									1							4														
44+94.56 LT		8					1		1																					
ILLINOIS 13 (EASTBOUND)																														
47+16.42 LT		8					1		1																					
48+10.21 LT						5		1															0.56	1						
49+01.91 LT		8					1		1																					
49+79.57 LT																								1						
53+75.39 RT														1																
53+88.56 RT										1																				
53+88.56 TO 55+03.48 RT	115																													15.2
54+62.31 RT													1																	
55+03.48 RT											1																			
55+03.48 TO 56+70.26 RT					167																									20.2
56+69.70 RT									1																					
56+70.26 RT				14					1																					
56+70.26 TO 57+70.39 RT					107																									
57+27.68 RT													1																	
57+27.68 TO 57+77.08 RT																	47													
58+26.75 TO 58+76.76 RT					48																									
58+27.19 TO 58+77.28 RT																	50													
58+76.76 RT																														
58+77.28 RT													1															1		
ILLINOIS 13 (WESTBOUND)																														
1+58.90 LT						10							2									6	1.12							7.2
1+62.44 RT						7		1															0.56	1						
5+56.70 LT													2			4														0.8
3+57.13 LT													1			7														1
3+58.28 LT													1																	
EMERALD																														
9+33.84, 33.29' RT												1																		
9+35.55, 25.35' RT														1																
9+40.91 RT																								1						
9+40.91 LT																					1				1					
9+44.34, LT														1																
9+48.46 LT												1																		
SYCAMORE																														
10+97.69 RT												1																		
11+03.02 RT																												16	1	
11+08.88 LT												1																		
11+26.53 LT													1																	
11+48.93 RT													1																	
11+48.93 TO 11+61.66 RT	11															16							0.24							2.6
11+58.60 RT									1																					
TOTALS	126	56	24	14	322	22	3	2	17	1	1	4	27	3	6	250	664	593	6	42	12	6	3.65	3	1	1	1	16	1	1	312.2

2/16/2026
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miller

SCHEDULES