CONTRACT NO. 98944

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
132	(42X)I-3	SALINE	46	8
STA.		TO STA.		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

DRAINAGE SCHEDULE

LOCATION STATION TO STATION	STORM SEWERS CLASS A TYPE 1 12"	STORM SEWERS CLASS A TYPE 1 15"	STORM SEWERS CLASS A TYPE 1 18"	STORM SEWERS CLASS A TYPE 1 21"	STORM SEWERS CLASS A TYPE 1 24"	PRECAST FLARED END SEC. 12"	PRECAST FLARED END SEC. 15"	PRECAST FLARED END SEC. ELLIPTICAL EQUIV. 24"	RCCP CLASS A TYPE 1 15"	RCCP CLASS A TYPE 1 ELLIPTICAL EQUIV. 24"	SUB-BASE GRANULAR MATERIAL TYPE A, 4"	INLETS, SPECIAL, TYPE 3 6'	INLETS, TYPE A, TYPE 8 GRATE	COMB. CONCRETE CURB AND GUTTER B-6.24	MANHOLES, SPECIAL, TYPE 3	MANHOLE TO BE ADJUSTED	PROTECTIVE COAT	TRENCH BACKFILL	RELOCATE EXISTING FLARED END SECTION	CONCRETE COLLAR	CONCRETE BOX CULVERT
	FOOT	FOOT	FOOT	FOOT	FOOT	EACH	EACH	EACH	FOOT	FOOT	SQ YD	EACH	EACH	FOOT	EACH		SQ YD	CU YD	EACH	CU YD	CU YD
10+54.53 TO 23+31.18											693			1214.9			329.4				
10+67	7					1						1									
10+96.3, 33.0 RT TO 11+08.7, 54.2 RT														28.6			7.8				
11+00.6, 52.3 RT TO 11+06.6, 52.3 RT								1													
11+06.6, 52.3 RT TO 11+47.6, 51.6 RT										41											
11+45.0, 54.2 RT TO 11+58.0, 33.0 RT														28.6			7.8				
11+47.6, 51.6 RT TO 11+53.6, 51.6 RT								1													
11+75	5					1						1									
12+27.9, 33.0 RT TO 12+45.9, 51.6 RT														28.3			7.7				
12+38.3, 50.3 RT TO 12+44.4, 50.3 RT							1														
12+44.4, 50.3 RT TO 12+80.4, 49.4 RT									36												
12+78.9, 51.4 RT TO 12+93.0, 33.0 RT														27.1			7.3				
12+80.4, 49.4 RT TO 12+86.5, 49.4 RT							1														
12+96.6	3					1						1									
12+99.0, 33.0 RT TO 13+14.4, 50.4 RT														25.8			7.0				
13+06.8, 48.9 RT TO 13+12.9, 48.9 RT							1														
13+12.9, 48.9 RT TO 13+58.9, 48.7 RT		46																			
13+46.4, 50.4 RT TO 13+56.9, 33.0 RT														22.4			6.1				
13+54																1					
13+59.9	12											1						0.7			
13+59.9, 48.7 RT													1								
13+62.9, 33.0 RT TO 13+73.3, 43.6 RT														15.6			4.2				
13+99.2, 43.6 RT TO 14+06.7, 33.0 RT														15.3			4.1				
14+11						1						1									
15+48	3					1						1									
16+33.95, 12.28 DEG. R.A.																	5.2				4.1
16+43.33 TO 16+82.12					41													9.3			
16+45, 48.1 RT																			1		
16+85												1									
16+87.91 TO 18+19.45					137													18.1			
17+63.0, 33.0 RT TO 17+80.3, 51.6 RT														28.7			7.8				
17+90																1					
18+02.9, 51.6 RT TO 18+19.5, 33.0 RT														28.7			7.8				
18+22												1									
18+25.24 TO 18+88					65													4.1			
18+25.3, 33.0 RT TO 18+37.2, 46.1 RT														20.5			5.6				
18+74.5, 46.2 RT TO 18+87.5, 33.0 RT														20.6			5.6				
18+91												1									
18+94 TO 19+71					77													3.1			
19+10.4, 33.0 RT TO 19+23.4, 48.8 RT														23.3			6.3				
19+57.4, 48.8 RT TO 19+70.4, 33.0 RT														23.3			6.3				
19+74												1									
19+77 TO 20+59.88				83														4.6			
19+94.6, 33.0 RT TO 20+11.6, 45.0 RT														22.2			6.0				
20+39.3, 45.0 RT TO 20+56.2, 33.0 RT														22.2			6.0				
20+63												1									
20+65.88 TO 21+32				67														2.2			
20+65.9, 33.0 RT TO 20+78.4, 46.0 RT														19.9			5.4				
21+17.4, 46.0 RT TO 21+30.4, 33.0 RT														20.4			5.5				
21+35												1									
21+38 TO 22+37.81			100															5.6			
22+34.6, 33.0 RT TO 22+47.6, 46.0 RT														20.4			5.5				
22+38.95, 35.6 RT															1						
22+39.19, 36.08 RT TO 22+42.04, 20.75 RT	16																	0.7			
22+40.10 TO 23+05.00		65																4.2			
22+42, 20.75 RT																				0.24	
22+67.6, 46.0 RT TO 22+80.6, 33.0 RT														20.4			5.5				
23+08												1									
TOTALS	46	111	100	150	320	5	3	2	36	41	693	13	1	1677	1	2	460	53	1	0.24	4.1

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