DRAINAGE SCHEDULE

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
742	37R-2	OGLE	389	18
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS	FED. AID PROJECT	

CONTRACT #64157

STATION	OFFSET	REMARKS	STORM SEWER CLASS A, TYPE 1				STORM SEWER (WATER MAIN REQUIREMENTS) TYPE 1						STORM SEWER CLASS A, TYPE 2		PIPE CULVERTS						END SECTIONS			
			300 MM	375 MM	450 MM	525 MM	300 MM	375 MM	450 MM	525 MM	600 MM	675 MM	375 MM	525 MM	CLASS A TYPE 1 300MM	CLASS A TYPE 2 450MM	CLASS D TYPE 1 450MM	CLASS A TYPE 1 600 MM	TYPE 1 REINFORCED CONC ARCH EQRS 1200 MM	CLASS D TYPE 1 1050MM (ARCH)	PRECAST CONCRETE FLARED END SECTION 300MM	PRECAST CONC. FLARED END SECT-ARCH EQRS 1200MM	END SECTION 450MM	COR STEEL MULTI PIPE END SECT-ARCH, EQRS 1050MM
	METERS		METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	EACH	EACH	EACH	EACH
32+761.0	17.85 LT	CREEKSIDE															2.88						1	
32+762.6	14.63 RT	ENTRANCE																		47.54				2
32+793.0	18.22 LT	CREEKSIDE															6.4						1	
32+847.2	15.40 RT	MAINLINE														24.78								
32+865.3		AR CULVERT																	48.77			1		
32+874.0	9.26 RT	MAINLINE			45.32																			
32+921.5	10.16 RT	MAINLINE			23.86																			
32+945.8	11.42 RT	MAINLINE		33.34				6.1																
32+987.3	6.55 LT	TRANSVERSE	13.4																					
32+987.0	6.86 RT	MAINLINE		74.14																				
33+063.5	6.04 LT	TRANSVERSE	12.89																					
33+063.5	6.86 RT	MAINLINE		37.62																				
33+102.4	7.38 RT	MANHOLE	2.83				33.55																	
33+139.6	6.04 LT	TRANSVERSE	12.89																					
33+139.6	6.86 RT	MAINLINE					68.65																	
33+209.9	5.94 LT	TRANSVERSE	11.93				1.4																	
33+209.9	7.14 RT	MANHOLE					88.25																	
33+300.0	6.04 LT	TRANSVERSE	12.39																					
33+300.0	6.35 RT	MAINLINE																						
33+336.0	6.08 LT	TRANSVERSE	16.08																					
33+344.0	7.87 RT	MAINLINE		70.79																				
33+416.7	6.72 LT	TRANSVERSE	13.59																					
33+416.7	6.87 RT	MAINLINE			69.32																			
33+488.0	6.74 LT	TRANSVERSE	13.92																					
33+488.0	7.18 RT	MAINLINE			76.14																			
33+564.0	6.52 LT	TRANSVERSE	13.4																					
33+564.0	6.88 RT	MAINLINE			6.1				11.1															
33+583.4	6.83 RT	MAINLINE								52.34					5						1			
33+637.0	6.58 LT	TRANSVERSE	9.14				4.26																	
33+637.0	6.82 RT	MAINLINE								61.82														
33+700.7	6.93 LT	TRANSVERSE	7.67				6.1																	
33+700.7	6.84 RT	MAINLINE								27.13														
33+729.6	7.58 RT	MANHOLE									18.11													
33+749.6	6.57 LT	TRANSVERSE	7.49				6.1																	
33+749.6	7.02 RT	MAINLINE									35.42													
33+786.2	7.00 RT	MAINLINE										27.33												
33+786.7		AR CULVERT																40						
33+789.0	12.02 LT	MAINLINE																						
33+803.6	6.57 LT	MAINLINE	9.49																					
33+814.8	6.11 LT	TRANSVERSE	6.84				6.1																	
33+814.8	6.83 RT	MAINLINE									30.25													
33+846.9	7.36 RT	MANHOLE							32.39															
33+880.8	10.17 LT	TRANSVERSE	11.64				6.1																	
33+880.8	7.57 RT	MAINLINE							40.18															
33+922.6	7.57 RT	MAINLINE							19.18															
33+942.3	7.81 RT	MANHOLE						10.3																
33+953.6	10.17 LT	TRANSVERSE	11.44				6.1																	
33+953.6	7.37 RT	MAINLINE		13.61				19.81																
33+988.2	8.06 RT	MANHOLE						31.85																
34+026.0	8.98 LT	TRANSVERSE	11.19				6.1																	
34+019.8	6.83 RT	MAINLINE	16.53				18.29																	
34+062.8	6.57 LT	TRANSVERSE	10.07				6.1																	
34+056.3	8.23 RT	MAINLINE	70.65																					
34+128.8	7.01 RT	MAINLINE																						
34+170.8	6.57 LT	TRANSVERSE	7.56				6.1																	
34+170.8	7.10 RT	MAINLINE											62.42											
34+235.0	6.84 LT	TRANSVERSE	6.6				6.1																	
34+235.0	6.83 RT	MAINLINE		18.52																				
34+255.0	4.50 RT	MANHOLE												10.11										
34+267.7		TRANSVERSE	10.68				6.1																	
34+267.0	4.50 RT	MANHOLE				24.28																		
34+296.5	12.30 LT	TRANSVERSE	5.96																					
34+292.8	6.69 LT	TRANSVERSE	7.34				6.1																	
34+292.8	6.75 RT	MAINLINE				44.92																		
33+330.0	12.30 LT	TRANSVERSE	12.69																					
34+340.0	9.23 LT	TRANSVERSE		10.32				6.1																
34+340.0	6.83 RT	MAINLINE	12.59																					
34+442.7	12.40 LT	TRANSVERSE	2.65																					

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