ROUTE NO.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
F.A.S. 2904	97-00089-00-RS	WILLIAMSON	86	5
ILLINOIS		LAKE OF EGYPT ROAD		

CONTRACT NO. 99199

DRAINAGE STRUCTURES

STA.	SKEW	SS 1 RCP CL IV 12	SS 2 RCP CL III 24	PIPE CULVERTS CLASS D, TYPE 1 (FOOT)			PIPE CULVERTS CLASS D, TYPE 2 (FOOT)	PIPE CULVERTS TYPE 1, RCCP (FOOT)				PIPE CULVERTS TYPE 2, RCCP (FOOT)								STEEL END SECTIONS (EACH)			PRECAST CONCRETE FLARED END SECTIONS (EACH)								PRECAST CONCRETE BOX CULVERT (FOOT)		BOX CULVERT END SECTION CULVERT NO. 1	BOX CULVERT END SECTION CULVERT NO. 2	BOX CULVERT END SECTION CULVERT NO. 3	TRENCH BACKFILL (CU YD)	CULVERT REMOVAL (FOOT)	CL D PATCH T3 6 (SQ YD)
				12"	15"	18"	12"	12"	18"	21"	24"	12"	15"	18"	21"	24"	30"	36"	60"	12"	15"	18"	12"	15"	18"	21"	24"	30"	36"	60"	10' X 7'	12' X 9'	(EACH)	(EACH)	(EACH)			
9+79 RT																																				48	
17+64 RT									40															2										7		
18+60 AR	66° R.A.																																		72	35	19
18+65 AR	66° R.A.																																		80	39	19
18+73 AR	66° R.A.																	62											2						20		19
21+74 LT				20																2														6		
24+18 RT				30																2														3		
24+27 LT				30																2														5		
29+11 AR										46															2									5	30	18
32+61 LT				28																2														5		
36+70 AR									40															2										6		17
36+74 AR																																		19	40	16
45+60 AR																																			57	
46+15 AR										56															2									5		
56+22 LT				42																2														15	32	
56+94 RT						26																2												4		
59+28 RT						68																2												8		
63+88 LT				150																2														9	24	
66+06 LT				24																2														10	24	
68+41 AR	16° L.A.										50														2									13	30	16
68+58 RT				28																2														6		
72+78 RT														74										2										165	68	
72+87 LT					42																2													8	24	
76+57 AR																															44		2				
79+73 AND 80+00 LT				50																2														7		
83+80 RT							34													2														6		
85+69 RT				26																2														9	24	
86+07 AR														46										2										7	32	16
89+93 LT				24																2														10	24	
91+60 AR														48										2										14	33	16
94+68 AR															48										2									10	32	18
102+31 RT						24																2												8	22	
102+93 LT				26																2														9	24	
106+85 AR																															42		2				
107+68 RT				24																2														3		
108+78 LT				18																2														8	22	
111+89 LT				22																2														3		
115+26 LT				32																2														10	24	
120+00 AR								36															2														
121+49 AR											56														2									12	28	19
128+20 AR	6° L.A.									48															2									7	28	18
131+41 RT				28																2														3		
132+83 AR	5° L.A.																																		94	41	24
132+92 AR																			72										2						38		20
144+35 AR	45° R.A.																																				
144+38 AR	45° R.A.																		94										2						131	42	22
145+65 LT				26																2														9	24	
157+29 AR	33° R.A.																	78										2						40	40	22
164+66 LT												80											2												34	82	
174+50 RT																																				41	
175+00 AR																	62									2									30		
178+73 AR																																			34		
179+00 AR		40																					1												12	34	16
179+00 TO 182+50 RT		215																					1														
197+14 AR	30° R.A.																78									2									35	29	21
202+55 AR	28° R.A.																66									2									28	47	20
204+62 AR	15° R.A.																76									2									35	39	18
207+39 AR			82																							2									31	38	18
208+00 LT																																			5	22	
211+41 RT				30																2														5		
212+30 LT				30																2														11	30	
218+73 AR	23° R.A.																																		65	41	20
218+82 AR	23° R.A.																	74									2								35		20
219+56 LT				48																2														17	40	
223+47 AR														46										2										7	29	17
224+75 RT				24																2														3		
226+93 AR																	50									2								11	38	17
231+00 RT				44																2														7		
232+31 AR																		64									2							8	38	19
232+84 RT				36																2														7		
236+38 RT				32																2														4		
237+38 AR															46										2									8	30	18
240+57 LT							32													2														12	24	
247+34 RT				34																2														4		
250+46 AR	18° L.A.																														62		2				
250+96 RT				34																2														8	24	
256+60 AR													58											2										10	32	17
OC+75 RT				36																2														6		
OWC+66 AR																																			5		
TOTALS		255	82	976	42	118	66	36	80	150	106	112	58	214	94	332	74	204	166	60	2	6	8	2	12	12	16	2	6	4	86	62	2	2	2	1396	1549	520

STATE OF ILLINOIS PROFESSIONAL DESIGN FIRM LICENSE NO. 184-000872

REVISIONS	
DATE	NO.

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CLARIDA & ZIEGLER ENGINEERING CO.
308 South Court St, P.O. Box 937
Marion, Illinois 62959
Phone - (618)993-6411, Fax - (618)993-6750

SCHEDULES OF QUANTITIES
LAKE OF EGYPT ROAD
WILLIAMSON COUNTY, ILLINOIS

Date 03/22/02 | DR. By T.W. | CK'D By H.G.C.
Scale NONE | Job No. 00044 | Sheet No. 5 of 86

00044\Drainage Schedule 1

P:\00044\Combined Plans\05 Drainage Schedule 1.dwg, 3/16/2007 11:31:53 AM, 1:1