CONTRACT NO. 98542

F.A.S. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
932	(8,9,11)W,RS-1	•	401	17
STA.	TO STA.			
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

• JOHNSON & POPE

DRAINAGE STRUCTURE SCHEDULE (CONTINUED)

LOCATION STATION	OFFSET	PIPE CULVERTS																				INSERTION CULVERT LINER			PRECAST REINFORCED CONCRETE FLARED END SECTIONS								END SECTIONS						CAST-IN-PLACE REINFORCED CONCRETE END SECTIONS				CONCRETE COLLAR
		CLASS A											CLASS D																														
		TY 1						TY 2			TY 3		TY 1					TY 2																									
		15″	18″	24″	ERS 24″	30″	42″	24″	36″	48″	24″	48″	15″	18″	24″	30″	ERS 36″	15″	18″	27″	16″	32″	42″	15″	18″	24″	ERS 24″	30″	36″	42″	48″	15″	18″	24″	27″	30″	ERS 36″	16″	32″	42″	DOUBLE 32″	
		FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA
POPE CO. (CONT.)																																										
597+82.20	LT																						51																	1		
597+82.20	RT																						49																	1		
604+58.54	LT		12																						1																1	
604+58.54	RT		4																						1																1	
607+58.17	LT		4																						1																1	
607+58.17	RT		4																						1																1	
621+20.59	LT								28																				1													
621+20.59	RT								29																				1													
627+71.75	FER												36																			2										
630+66.88	FEL												43																			2										
632+71.3	FEL												33																			2										
637+80.00	LT			37																							1															
637+80.00	RT			48																							1															
638+17.21	FER												36																			2										
644+59.39	PEL												33																			2										
645+27.68	PEL												29																			2										
646+86.80	LT					22																						1														
646+86.80	RT					19																						1														
649+85.51	PER												39																			2										
652+81.30	PEL																			69															2							
654+81.55	FEL																	48														2										
659+28.98	FEL																	48														2										
659+29.50	FER												32																			2										
664+58.95	SRL			53																							2															
666+10.89	FEL												44																			2										
666+12.37	FER												30																			2										
673+13.65	CER																	51														2										
674+89.39	CER												41																			2										
675+92.25	FEL												30																			2										
SUBTOTAL (POPE CO.)		106	24	213	38	41	0	145	57	0	86	0	426	0	0	0	0	147	0	69	145	0	100	8	4	12	2	2	2	0	0	30	0	0	2	0	0	1	0	2	0	12
TOTAL		114	60	814	38	41	21	1339	194	24	86	52	2744	140	146	171	52	783	89	69	145	467	100	10	10	84	2	2	8	4	4	176	12	8	2	8	4	1	2	2	2	52

PLOT DATE = 8/28/2008
FILE NAME = c:\projects\d903298\4-03-03\d903298scan32
PLOT SCALE = 50.0000 ' / IN.
USER NAME = rolsvr

DRAINAGE STRUCTURE SCHEDULE