CONTRACT NO. 98542

F.A.S. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
932	(8,9,11)W,RS-1	•	401	15
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																							DOUBLE	
		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″	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
JOHNSON CO. (CONT.)																																										
173+88.65	PER												32																			2										
182+12.90	PEL												37																			2										
188+37.27	PEL														39																			2								
189+30.52	PEL															38																					2					
191+73.30	PEL														43																			2								
191+76.00	FER												39																			2										
192+79.23	FER																	49														2										
194+39.06	PER												38																			2										
196+24.37	PER												35																			2										
196+81.38	PER												37																			2										
200+26.46	LT						4																							1											1
200+26.46	RT						4																							1											1
200+90.84	PER																	51														2										
201+68.03	PER																	49														2										
206+74.19	LT	4																						1																		
206+74.19	RT	4																						1																		
208+75.60	PEL												40																			2										
209+55.05	LT			4																						1																1
209+55.05	RT			4																						1																1
213+27.28	PER																	62														2										
215+35.64	LT								20																					1												1
215+35.64	RT								19																					1												1
221+03.26	LT											41																			1											1
221+03.26	RT											11																			1											1
226+78.57	LT							34																		1																
226+78.57	RT							27																		1																
237+58.22	FEL												45																			2										
247+00.00	FEL																	49														2										
255+45.86	LT			24																						1																
255+45.86	RT			21																						1																
256+75.36	LT			42																						1																
256+75.36	RT			30																						1																
257+54.49	PER															43																					2					
260+82.30	FER																	50														2										
266+72.41	PEL												80																			2										
270+31.63	PEL												31																			2										
273+28.84	PEL												34																			2										
274+50.81	LT		4																					1																		1
274+50.81	RT																							1																		1
275+68.63	PER												38																			2										
277+34.74	PER												33																			2										
284+01.29	FER												41																			2										
292+59.86	PEL												45																			2										
295+95.63	PER												58																			2										
296+13.19	PEL												32																			2										
298+27.86	PEL												30																			2										
300+77.01	PEL												34																			2										
309+42.85	PEL														31																			2								
311+00.00	FEL															38																					2					
318+92.00	LT								44																					1												
318+92.00	RT								40																					1												
324+83.19	PEL												36																			2										
329+80.22	LT								7																					1												1
329+80.22	RT								7																					1												1
330+66.66	FER												44																			2										
336+92.70	PER												32																			2										
345+61.63	FEL												34																			2										
352+15.88	PER															52																2										
363+37.44	PEL												26																			2										
364+07.14	PEL												31																			2										
370+30.00	FEL												36																			2										
373+54.86	PER												33																			2										
377+20.99	PER																	37														2										
382+47.66	FER												37																			2										
386+00.00	LT			19																																						
386+00.00	RT			24																						1																
393+52.04	LT							19																		1																
393+52.04	RT							43																		1																
398+32.93	LT			17																						1																
398+32.93	RT			36																						1																
399+75.24	LT							6																		1																1
399+75.24	RT							12																		1																1

SCHEDULE CONTINUES ON NEXT SHEET

PLOT DATE = 8/28/2008
FILE NAME = c:\projects\d932\8-03-03\d932sht.dgn
PLOT SCALE = 50.0000 ' / IN.
USER NAME = rollsv