FAP RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
729	•	VERMILION	298	41
FED. ROAD DIST. NO.		ILLINOIS	FED. AID PROJECT	

• 36(W,RS-1) & 34Z-2(W,RS) CONTRACT 90939

STORM SEWER SCHEDULE

STR #	STATION	TYPE	STD # SEE LEGEND	STORM SEWER																MANHOLES, TYPE A									INLETS										VANE DRAIN	TRENCH BACKFILL
				CLASS A RUBBER GASKET										CLASS B			WATER MAIN REQUIREMENTS			1.2m DIA			1.5m DIA			1.8m DIA			TYPE A					TYPE B						
				TYPE 1			TYPE 2							TYPE 1						FRAME AND GRATE TYPE																				
				300 mm	375 mm	450 mm	300 mm	375 mm	450 mm	600 mm	750	1050 mm	1200 mm	100m m	250 mm	375 mm	300 mm	375 mm	600 mm	750 mm	1-C	3	3V	1-C	3	3V	1-C	3	SPC.	3	3V	8	9	11	1-C	3	3V	9	11		
				METER																			EACH																METER	CU M
		VANE																																					11.8	
		SS														15.3																								1.0
200	93+957.60	MH	J																																					
		SS																	42.1																					147.0
6	94+000.00	MH	C.E.F																				1																	
		SS			4.3																																			3.0
5	51+014.50	INLET	B.G																																1					
		SS			3.1																																			2.0
4	51+017.59	INLET	B.K																																				1	
		SS		6.7																																				4.0
3	51+017.59	INLET	B.E.J																																		1			
		SS															3.1																							1.0
2	51+014.09	INLET	A.J																														1							
		SS					6.1																																	12.0
7	94+000.80	MH	C.F																	1																				
		SS		11.0																																				9.0
8	94+000.80	MH	C.E.H																			1																		
		SS		29.3																																				11.0
1	93+970.00	INLET	A.H																												1									
		SS		26.8																																				8.0
10	94+028.80	INLET	A.H																												1									
		SS														48.4																								13.0
		VANE	M																																				11.3	
		VANE	M																																				8.5	
		VANE	M																																				3.6	
		SS									26.8																													86.0
9	94+028.80	MH	C.H																						1															
		SS									44.5																													142.0
12	94+074.00	MH	C.E.F																				1																	
		SS					6.1																																	13.0
11	94+074.00	MH	C.F																	1																				
		SS		22.6																																				19.0
W. V.A. ENT																																								
13	71+977.82	MH	C.E																		1																			
		SS		17.1																																				10.0
15	71+977.11	INLET	B.E.G																																1					
		SS		3.1																																				2.0
16	71+974.00	INLET	A.G																											1										
		SS		3.7																																				2.0
14	71+973.36	INLET	A.G																											1										

8/17/2012

SCHEDULES OF QUANTITIES

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