CONTRACT NO. 90632

FAP RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
729	34Z-4	VERMILION	285	23
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

STORM SEWER SCHEDULE

STR #	STATION	TYPE	STD # SEE LEGEND	CLASS A RUBBER GASKET TY 2 375 mm	CLASS A RUBBER GASKET TY 2 450 mm	CLASS A RUBBER GASKET TYPE 1 300 mm	CLASS A RUBBER GASKET TYPE 1 375 mm	CLASS A RUBBER GASKET TYPE 1 600 mm	CLASS A RUBBER GASKET TYPE 1 1050 mm	CLASS A RUBBER GASKET TYPE 2 300 mm	CLASS A RUBBER GASKET TYPE 2 375 mm	CLASS A RUBBER GASKET TYPE 2 450 mm	CLASS A RUBBER GASKET TYPE 2 600 mm	CLASS A RUBBER GASKET TYPE 2 750 mm	CLASS A RUBBER GASKET TYPE 2 900 mm	CLASS A RUBBER GASKET TYPE 2 1050 mm	CLASS A RUBBER GASKET TY 3 1200 mm	CLASS B TYPE 2 100 mm	CLASS B TYPE 2 150 mm	CLASS B TYPE 2 200 mm	CLASS B TYPE 1 300 mm	CLASS B TYPE 1 375 mm	DUCTILE IRON PIPE CLASS 50 300 mm	DUCTILE IRON PIPE CLASS 50 375 mm	DUCTILE IRON PIPE CLASS 50 450 mm	STEEL CASING 750 mm	MANHOLES, TYPE A 1.2m DIA 1-C	MANHOLES, TYPE A 1.2m DIA 1-O	MANHOLES, TYPE A 1.2m DIA 3	MANHOLES, TYPE A 1.2m DIA 3V	MANHOLES, TYPE A 1.2m DIA 11	MANHOLES, TYPE A 1.5m DIA 1-C	MANHOLES, TYPE A 1.8m DIA 1-C	MANHOLES, TYPE A 1.8m DIA 3V	INLETS TYPE A 1-O	INLETS TYPE A 3	INLETS TYPE A 3V	INLETS TYPE A 8	INLETS TYPE A 9	INLETS TYPE A 10	INLETS TYPE A 11	INLETS TYPE A 11V	INLETS TYPE B 3	INLETS TYPE B 3V	INLETS TYPE B 10	INLETS TYPE B 11	VANE DRAIN	TRENCH BACKFILL
																									M	EACH																						M	CU M
		VANE	0																																													8.5	
		SS																				23.8																											3
1	90+273, LT	INLET	B.H.E																																									1					
		SS					3.1																																									1
2	90+273, LT	MH	C.F.E																													1																	
		SS						5.5																																									23
3	90+273, RT	MH	C.F.E																													1																	
		SS				8.5																																										2
4	90+273, RT	INLET	A.H																																	1													
		SS											40.2																																				168
	90+285., LT	SS																	3.3																														12
		VANE	0																																													5.7	
		SS																				12.8																											2
5	90+314, LT	INLET	B.H.E																																									1					
		SS					9.8																																									4
6	90+314, RT	MH	C.F.E																													1																	
		SS				8.5																																										2
7	90+314, RT	INLET	A.H																																	1													
		SS											32.3																																				135
8	90+345, LT	INLET	A.H																																	1													
		SS				9.8																																										3
9	90+347, RT	MH	C.F.E																													1																	
		SS				8.5																																										2
10	90+349, RT	INLET	A.H																																	1													
		SS											29.3																																				120
11	3+019, LT	INLET	A.K																																						1								
		SS				2.4																																										1
12	3+016, LT	INLET	B.K.E																																										1				
		SS				4.3																																										2
14	3+016, LT	MH	C.F.E																												1																	
		SS					4.9																																									3
17	3+016, RT	INLET	B.G.E																																									1				
		SS					2.4																																									1
16	3+019, RT	INLET	A.L																																						1								
13	90+377, RT	MH	C.F.E																												1																	
		SS				9.8																																										3
15	90+372, RT	INLET	A.H																																	1													
		SS												41.5																																			173
		SS																			31																												5
		VANE	0																																												8.8	
		VANE	0																																												6.2	
19	90+420, LT	INLET	B.H.E																																									1					
		SS					9.8																																									4
20	90+420, RT	MH	C.F.E																													1																	
		SS							11																																							5
21	90+420, RT	INLET	B.H.E																																									1					
		SS				19.5																																										5
18	90+400, RT	INLET	A.H																																	1													
		SS												18.3																																			53
22	90+439, LT	INLET	A.J																																				1										
		SS				9.8																																										4
23	90+439, RT	MH	C.F.E																													1																	
		SS				11.6																																										3
24	90+439, RT	INLET	B.H.E																																									1					
		SS				16.5																																										4
177	90+456, RT	INLET	A.I																																		1												
		SS												50																																			126
	90+454, LT	SS			5.5																																												14
		SS												22																																			49
28	90+490, LT	MH	C.F.E																													1																	
		SS												4.9																																			12
29	90+490, RT	MH	C.F																													1																	
		SS									22.6																																						41
32	90+509, LT	INLET	A.H																																	1													
		SS				10.4																																											3
33	90+513, RT	MH	C.F.E																									1																					
		SS				8.5																																											2

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