CONTRACT NO. 90632

FAP RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
729	34Z-4	VERMILION	285	26
FED. ROAD DIST. NO.		ILLINOIS	FED. AID PROJECT	

STORM SEWER SCHEDULE

STR #	STATION	TYPE	STD # SEE LEGEND	CLASS A														CLASS B					DUCTILE IRON PIPE			STEEL CASING	MANHOLES, TYPE A								INLETS												VANE DRAIN	TRENCH BACKFILL
				TY 2		TYPE 1				TYPE 2						TY 3		TYPE 2			TYPE 1		CLASS 50				1.2m DIA					1.5m DIA	1.8m DIA		TYPE A						TYPE B							
						RUBBER GASKET																													FRAME AND GRATE TYPE													
				375 mm	450 mm	300 mm	375 mm	600 mm	1050 mm	300 mm	375 mm	450 mm	600 mm	750 mm	900 mm	1050 mm	1200 mm	100 mm	150 mm	200 mm	300 mm	375 mm	300 mm	375 mm	450 mm	750 mm	1-C	1-O	3	3V	11	1-C	1-C	3V	1-O	3	3V	8	9	10	11	11V	3	3V	10	11		
																										M	EACH																					M	CU M
98	91+000, LT	INLET	A.H																																	1													
		SS				8.5																																											2
99	91+000, LT	MH	C.F.E																						9.8						1																		21
179	91+000, LT	MH	C.F.E																								1																						28
100	12+976, RT	MH	C.G.E																						12.8				1																				
		SS					2.4																																										2
101	12+973, RT	INLET	A.G																																1														
97	12+973, LT	INLET	A.G																																1														
		SS				2.4																																											1
96	12+976, LT	INLET	B.G.E																																								1						
		SS				8.5																																											4
	VANE		O																			16.8		13.7																								16.8	3
		SS												34.1																																				149
105	14+017, LT	INLET	A.L																																					1									
		SS					2.4																																										2
104	14+014, LT	MH	C.G.E																										1																				
		SS									12.2																																						10
103	91+035, LT	MH	C.F.E																												1																		
		SS																					10.4																										3
102	91+031, RT	INLET	A.H																																	1													
106	14+017, RT	INLET	A.L																																					1									
		SS				3.7																																											2
107	14+013, RT	INLET	B.G.E																																								1						
		SS				13.4																																											6
		SS													23.2																																			107
108	91+059, LT	MH	C.F.E																												1																			
		SS								9.1																																							15
109	91+059, RT	MH	C.H.E																											1																			
		SS																				16.5																											1
		VANE	O																																													11.9	
		SS													26.8																																			123
116	91+089, LT	INLET	A.H																																	1													
		SS				8.5																																											2
115	91+087, LT	MH	C.F.E																												1																		
		SS									7.9																																						6
114	91+086, RT	MH	C.F.E																								1																						
		SS					6.7																																										4
112	14+984, RT	MH	C.L.E																											1																			
		SS				2.4																																											1
113	14+981, RT	INLET	A.L																																					1									
111	14+982, LT	INLET	A.K																																				1									
		SS				2.4																																											1
110	14+984, LT	INLET	B.G.E																																								1						
		SS				4.9																																											2
		SS													32.3																																			148
	91+096, RT	SS																			7.3																													25
		SS																				20.7																												4
		VANE	O																																												4.8		
117	91+116, LT	INLET	B.H.E																																									1					
		SS					9.1																																										3
118	91+121, LT	MH	C.F.E																												1																		
		SS				10.4																																											3
119	91+125, RT	INLET	A.K.																																			1											
		SS																				9.8																												1
		SS													36.6																																			172
120	16+020, LT	INLET	A.L																																					1									
		SS				2.4																																											1
121	16+017, LT	INLET	B.G.E																																								1						
		SS				9.8																																											4
122	16+020, RT	INLET	A.G																																1														
		SS				2.4																																											1
123	16+017, RT	MH	C.G.E																										1																				
		SS									15.2																																						11
124	91+158, LT	MH	C.F.E																												1																		
		SS					9.8																																										4
125	91+158, RT	INLET	B.H.E																																								1						
		SS																				30.5																												5
		VANE	O																																												8.2		
		VANE	O																																												4.4		