F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
307	129-R-2	KANE	243	22
STA.		TO STA.		
FED. ROAD DIST. NO. 1	ILLINOIS	FED. AID PROJECT		

CONTRACT NO. 62195

				STORM SEWER, CLASS A, TYPE 1							STORM SEWER, CLASS A, TYPE 2							STORM SEWER, CLA, TYPE1 EQRS		STORM SEWER (WMR)				CATCH BASIN TYPE A 4' DIA				CATCH BASIN TYPE A 5'DIA	CATCH BASIN TYPE C			MANHOLE TYPE A 4'DIA		MANHOLE TYPE A 5'DIA		MANHOLE TYPE A 6'DIA				INLET TYPE A	
*	STA	OFFSET	TBF	12"	15"	18"		24"		36"	12"	15"	18"	21"	24"	30"	36"	36"		12"	15"	18"	24"	T24 F&G	T8G	T1F OL	T3 F&G	T3 F&G	T24 F&G	T8G	T1F OL	T1F CL		T1F CL		T1F CL	T1F OL		2-T1F CL w/ RSTR PLATE	T1F OL	T8G
66	96+33	19 L	49.2													150																				1						
67	97+60	33 R	-																	4				1																		
68	98+48	40 L	-	4																										1												
69	98+18	33 L	1.8								12													1																		
70	98+18	23 L	111.5													181																				1						
71	98+64	33 R	17.1																	55				1																		
72	99+30	33 L	74.5								107													1																		
73	100+18	33 R	16.9	80																				1																		
74	100+39	41 L	-	4																																						1
75	100+39	33 L	0.8								4													1																		
76	100+39	28 L	153.2													217																				1						
77	101+00	33 R	6.7									13												1																		
◎ 78	CONNECT EXISTING		-	5																																						
78	101+80	33 L	1.5								9													1																		
79	101+80	28 L	56.4												137																					1						
80	102+50	33 R	28.7									146												1																		
81	102+71	55.8 L	0.7	15																						1																
◎ 82	CONNECT EXISTING		0.5					7																																		
82	102+83	33 L	39.9												99																					1						
83	103+46	45 L	1.1								7													1																		
◎ 84	CONNECT EXISTING		23.8																		133																					
84	103+46	34.9 L	6.8												59																					1						
85	104+50	33 R	41.7									196												1																		
86	104+99	44.2 L	2.8								13													1																		
87	105+75	45 R	25.8								120													1																		
88	107+64	33 L	0.2	4																									1													
89	107+00	45 R	26.2								122													1																		
90	108+18	45 R	25.0								116													1																		
91	109+39	42 L	-	4																										1												
92	109+39	33 L	1.6								10													1																		
93	110+51	33 L	9.5																		74			1																		
93A	110+58	45 R	-																					1																		
94	111+25	40 L	-	4																										1												
95	111+25	33 L	8.5																		70			1																		
96	112+17	33 L	10.6																	88				1																		
97	113+18	33 L	11.8																	97				1																		
98	113+94	76 L	16.7								56													1																		
99	114+32	68 R	-																																			1				
◎ 100	CONNECT EXISTING		2.0														4																									
100	114+50	66.7 L	8.7														31											1														
101	114+52	32.7 L	97.9														99																					1				
102	114+53	50 R	4.3								20													1																		
103	114+75	50.2 L	6.4								27																1															
104	115+59	52 L	-	5																										1												
105	115+68	45 L	0.9								4													1																		
◎ 106	CONNECT EXISTING (2)		2.6									8																														
106	115+74	41 L	42.8																				118															1				
107	115+74	33 R	-	4																				1																		
108	161+51	48.5 R	-																													1										
109	117+17	33 R	11.2	140																				1																		
110	118+37	33 L	0.6								5													1																		
111	118+60	33 R	1.9								10													1																		
112	119+84	33 L	1.4	13																				1																		
113	120+17	33 R	31.4	153																				1																		
114	124+59	33 L	25.2																	137				1																		
115	124+59	33 R	24.7	174																				1																		
◎ 116	CONNECT EXISTING		3.7	11																																						
116	126+00	38.5 L	7.1																	10					1																	
117	126+15	38.7 L	14.9																	75						1																
118	126+33	33 R	-	4																				1																		
119	126+37	38.5 R	7.8																	133												1										
120	126+90	38.5 L	16.4																		106					1																
121	127+70	32 R	-	4																				1																		
122	127+74	38.5 R	6.7																		140											1										
123	128+00	32 L	16.9																		101			1																		
124	129+05	39 L	-	4																										1												
125	129+05	32 L	18.0																		64			1																		
126	129+14	32 R	-	4																				1																		
127	129+18	38.5 R	-		4																											1										
128	129+18	44 R	-																																					1		
129	NOT USED																																									

FILE NAME = D162195-sht-schedule3.dgn
PLOT DATE = 9/12/2011
PLOT SCALE = 50.0000 ' / IN.

CHRISTIAN-ROGE & ASSOCIATES, INC.
ENGINEERS-PLANNERS-SURVEYORS
211 WEST WACKER DRIVE
CHICAGO, ILLINOIS 60606
1-312-372-2023 FAX: 1-312-372-5274

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES
ILLINOIS ROUTE 64

SCALE: 1" = 50'
DRAWN BY B.K.
DATE: AUGUST 10, 2011
CHECKED BY S.J.P.