

PROPOSED STORM SEWER STRUCTURE SCHEDULE														
STR. NO.	STATION	STREET	OFFSET	STRUCTURE & CASTING TYPE	EOP OR RIM ELEV.	INVERT IN	INVERT OUT	STORM SEWER CONNECTION	INLET-MANHOLE, TYPE G-1, 4-DIAMETER	INLET-MANHOLE, TYPE G-1, 5-DIAMETER	INLET-MANHOLE, TYPE G-1, 6-DIAMETER	INLET-MANHOLE, TYPE G-1, 7-DIAMETER	PROPOSED STORM SEWER CONNECTION TO EXISTING CULVERT	
83	STA. 9+56.47	Ernest St.	19.6' LT	INLET, TYPE G-1	795.45	791.09 (15° E)	790.89 (15° W)							
84	STA. 9+56.47	Ernest St.	19.1' RT	INLET, TYPE G-1	796.86	791.90 (15° E)	791.70 (15° W)							
85	STA. 257+60.00	IL Route 8	30' RT	INLET, TYPE G-1	797.30	792.87 (12° E)	792.67 (15° W)							
86	STA. 258+50.00	IL Route 8	30' RT	INLET, TYPE G-1	798.28	-	794.22 (12° W)							
87	STA. 208+96.45	IL Route 8	55' LT	INLET, TYPE A, TYPE 37 GRATE	715.50	-	712.41 (15° S)							
88	STA. 209+04.00	IL Route 8	101' RT	INLET, TYPE A, TYPE 9 GRATE	717.43	-	712.86 (15° N)							
89	STA. 208+97.00	IL Route 8	55.5' RT	INLET, TYPE B, TYPE 37 GRATE	715.40	712.40 (15° S)	712.20 (15° N)							
90	STA. 210+50.00	IL Route 8	52.5' LT	INLET, TYPE A, TYPE 37 GRATE	716.00	-	713.00 (15° S)							
91	STA. 210+50.00	IL Route 8	54' RT	INLET, TYPE A, TYPE 37 GRATE	716.00	-	713.00 (15° N)							
92	STA. 216+00.00	IL Route 8	57' LT	INLET, TYPE A, TYPE 37 GRATE	718.70	-	716.70 (15° S)							
93	STA. 215+50.00	IL Route 8	59.5' RT	MANHOLE, TYPE A, 5-DIAMETER, WITH MEDIAN INLET (604106)	719.25	717.38 (12° SW)	715.89 (24° W)							
94	STA. 216+00.00	IL Route 8	59' RT	MANHOLE, TYPE A, 5-DIAMETER, WITH MEDIAN INLET (604106)	719.00	715.39 (24° W)	715.19 (24° E)							
95	STA. 217+40.00	IL Route 8	58.5' RT	MANHOLE, TYPE A, 5-DIAMETER, WITH MEDIAN INLET (604106)	721.00	-	716.27 (30° N)							
96	STA. 218+00.00	IL Route 8	54' LT	INLET, TYPE A, TYPE 37 GRATE	723.00	-	720.00 (15° S)							
97	STA. 218+70.00	IL Route 8	58' RT	INLET, TYPE A, TYPE 37 GRATE	723.20	-	720.88 (18° N)							
98	STA. 228+12.65	IL Route 8	71' RT	INLET, TYPE A, TYPE 8 GRATE	745.80	-	743.40 (3° N)							
99	STA. 11+30.00	School St.	30' LT	INLET, TYPE G-1	749.51	-	746.01 (12° E)							
100	STA. 11+30.00	School St.	0' RT	MANHOLE, TYPE A, 4-DIAMETER, TYPE 1 FRAME, CLOSED LID	750.11	745.85 (12° W) 746.34 (12° E)	745.65 (12° S)							
101	STA. 11+30.00	School St.	23.1' RT	INLET, TYPE G-1	749.96	-	746.46 (12° W)							
102	STA. 8+97.00	School St.	18' RT	INLET, TYPE G-1	752.51	-	748.70 (12° W)							
102A	STA. 7+92.15	School St.	26' RT	INLET, TYPE A, WITH TYPE 1 FRAME, CLOSED LID	752.40	-	747.65 (8° N)							
102B	STA. 6+65.00	School St.	45' RT	INLET, TYPE A, TYPE 8 GRATE	751.10	748.50 (15° E)	748.50 (15° S)							
102C	STA. 6+14.80	School St.	28.5' RT	PRECAST REINFORCED CONCRETE END SECTION 15'	-	-	747.90 (15° S)							
103	STA. 232+25.00	IL Route 8	46' RT	INLET, TYPE A, TYPE 8 GRATE	762.00	-	759.00 (15° N)							
104	STA. 232+84.00	IL Route 8	53' RT	INLET, TYPE A, TYPE 8 GRATE	761.00	-	758.00 (15° N)							
105	STA. 234+20.00	IL Route 8	49' RT	INLET, TYPE A, TYPE 8 GRATE	763.50	-	760.50 (15° N)							
106	STA. 9+48.14	Grant St.	15.61' RT	INLET, TYPE G-1	774.82	-	771.70 (12° NW)							
107	STA. 247+30.00	IL Route 8	53' RT	INLET, TYPE A, TYPE 8 GRATE	782.50	-	779.50 (15° N)							
108	STA. 9+25.00	IL Route 8	17.5' RT	INLET, TYPE A, TYPE 8 GRATE	783.03	-	779.53 (15° N)							
109	STA. 249+82.00	IL Route 8	46' RT	INLET, TYPE A, TYPE 8 GRATE	784.50	-	781.00 (15° N)							
110	STA. 250+68.00	IL Route 8	46' RT	INLET, TYPE A, TYPE 8 GRATE	785.20	-	781.70 (15° N)							
111	STA. 10+71.77	Esken St.	24.1' RT	INLET, TYPE G-1	787.13	-	783.34 (12° W)							
112	STA. 10+55.38	Esken St.	12' LT	INLET, TYPE G-1	786.81	783.13 (12° E)	782.93 (12° SW)							
113	STA. 9+25.00	Wagner St.	16' RT	INLET, TYPE A, TYPE 8 GRATE	788.97	-	784.97 (15° W)							
114	STA. 9+25.00	Wagner St.	19' LT	INLET, TYPE A, TYPE 8 GRATE	788.14	784.62 (15° E)	784.42 (15° N)							
115	STA. 255+10.00	IL Route 8	50' RT	INLET, TYPE A, TYPE 8 GRATE	791.00	-	788.00 (15° N)							
116	STA. 8+97.00	School St.	51.1' LT	INLET, TYPE G-1	751.48	746.16 (12° E)	745.96 (12° N)							
117	STA. 13+50.00	School St.	26' RT	INLET, TYPE A, TYPE 37 GRATE	746.10	-	743.50 (12° W)							
118	STA. 12+93.07	School St.	15.6' RT	INLET, TYPE G-1	747.16	743.45 (12° E)	743.25 (12° S)							
119	STA. 12+77.73	School St.	40.4' RT	PROPOSED STORM SEWER CONNECTION TO EXISTING CULVERT	-	-	742.50 (24° W)						1	
120	STA. 12+77.73	School St.	15.9' RT	INLET-MANHOLE, TYPE G-1, 5-DIAMETER	747.26	743.17 (12° N) 742.26 (24° E)	741.30 (24° W)		1					
121	STA. 12+93.07	School St.	19.9' LT	INLET, TYPE G-1	747.06	-	743.57 (12° S)							
122	STA. 12+77.73	School St.	21.3' LT	INLET-MANHOLE, TYPE G-1, 5-DIAMETER	747.07	743.49 (12° N) 740.90 (24° E)	740.30 (24° W)		1					
123	STA. 12+77.73	School St.	30.4' LT	CAST-IN-PLACE REINFORCED CONCRETE END SECTION, 24 INCH	-	740.00 (24° W)	-							
123A	STA. 12+78.00	School St.	61' LT	STORM SEWER CONNECTION				1						
123B	STA. 12+78.00	School St.	61' LT	INLET, TYPE A, TYPE 37 GRATE										
124	STA. 215+00.94	IL Route 8	100.5' RT	STORM SEWER CONNECTION	720.63	-	718.34 (12° NE)	1						
130	STA. 260+00.00	IL Route 8	30' LT	INLET, TYPE G-1	802.08	-	798.58 (12° W)							
131	STA. 263+75.00	IL Route 8	30' LT	INLET, TYPE G-1	803.07	-	799.57 (12° E)							
132	STA. 265+10.00	IL Route 8	30' LT	INLET, TYPE G-1	802.36	798.90 (12° W)	798.70 (12° E)							
133	STA. 266+10.00	IL Route 8	30' LT	INLET, TYPE G-1	801.99	798.20 (12° W)	798.00 (12° E)							
134	STA. 267+20.00	IL Route 8	30.8' LT	INLET, TYPE G-1	801.73	797.45 (12° W)	797.25 (15° E)							
135	STA. 268+30.00	IL Route 8	32.2' LT	INLET, TYPE G-1	801.47	796.70 (15° W)	796.50 (15° E)							
136	STA. 269+27.00	IL Route 8	33.4' LT	INLET-MANHOLE, TYPE G-1, 5-DIAMETER	801.19	796.01 (15° W) 797.08 (12° E) 793.06 (EXIST 24° S)	792.86 (30° N)		1					
137	STA. 270+10.00	IL Route 8	34.5' LT	INLET, TYPE G-1	800.99	-	797.49 (12° W)							
138	STA. 260+00.00	IL Route 8	30' RT	INLET, TYPE G-1	802.08	-	798.18 (12° W)							
139	STA. 263+78.20	IL Route 8	31.24' RT	INLET, TYPE G-1	803.03	-	799.53 (12° E)							
140	STA. 264+70.00	IL Route 8	32.82' RT	INLET, TYPE G-1	802.65	798.07 (12° W)	798.87 (12° E)							
141	STA. 265+60.00	IL Route 8	34.37' RT	INLET, TYPE G-1	802.38	798.42 (12° W)	798.22 (12° E)							
142	STA. 266+50.00	IL Route 8	34.79' RT	INLET, TYPE G-1	802.11	797.77 (12° W)	797.57 (15° E)							
143	STA. 267+40.00	IL Route 8	34.43' RT	INLET, TYPE G-1	801.84	797.12 (15° W)	796.92 (15° E)							
144	STA. 268+30.00	IL Route 8	36.3' RT	INLET, TYPE G-1	801.57	796.47 (15° W)	796.27 (15° E)							

CONTINUED ON FOLLOWING SHEET

FILE NAME =	USER NAME = IDOT	DESIGNED -	REVISED -	<b>STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION</b>	<b>FAP 399 (IL RTE. 8) SCHEDULE OF QUANTITIES</b>	F.A.P. RTE. 399	SECTION 36 R-7	COUNTY TAZEWELL	TOTAL SHEETS 390	SHEET NO. 28	
\\projects\200803566\dgn\04-Rte8-sht-9	hedule-9.dgn	DRAWN -	REVISED -			SCALE: NONE	SHEET NO. OF SHEETS STA. TO STA.	ILLINOIS FED. AID PROJECT			
PLOT SCALE = 2.000 FT / IN.		CHECKED -	REVISED -			CONTRACT NO. 68370					
PLOT DATE = 10/21/2011		DATE = 10-21-11	REVISED -								