

PROPOSED STORM SEWER STRUCTURE SCHEDULE

STR. NO.	STATION	STREET	OFFSET	STRUCTURE & CASTING TYPE	EOP OR RIM ELEV.	INVERT IN	INVERT OUT	PRECAST REINFORCED CONCRETE FLARED END SECTION 15'	PRECAST REINFORCED CONCRETE FLARED END SECTION 24'	PRECAST REINFORCED CONCRETE FLARED END SECTION 30'	MANHOLES, TYPE A, 4-DIAMETER, TYPE 1 FRAME, CLOSED LID	MANHOLES, TYPE A, 5-DIAMETER, TYPE 1 FRAME, CLOSED LID	MANHOLES, TYPE A, 5-DIAMETER, WITH MEDIAN INLET (604106)	MANHOLES, TYPE A, 6-DIAMETER, TYPE 1 FRAME, CLOSED LID	INLETS, TYPE A, TYPE 1 FRAME, CLOSED LID	INLETS, TYPE A, TYPE 8 GRATE	INLETS, TYPE A, TYPE 9 FRAME AND GRATE	INLETS, TYPE A, TYPE 37 GRATE	INLETS, TYPE B, TYPE 37 GRATE	INLETS, TYPE G-1	INLET BOX, SPECIAL	PROPOSED STORM SEWER CONNECTION TO EXISTING MANHOLE	PROPOSED MANHOLE/CATCH BASIN CONNECTION OVER EXISTING STORM SEWER	
60	STA 232+25.00	IL Route 8	30' RT	INLET-MANHOLE, TYPE G-1, 5'-DIAMETER	762.42	758.93 (15° S) 756.95 (30° E)	756.75 (30° W)																	
61	STA 232+85.51	IL Route 8	30' RT	INLET-MANHOLE, TYPE G-1, 5'-DIAMETER	763.29	757.89 (15° S) 757.94 (30° E)	757.74 (30° W)																	
62	STA 234+20.00	IL Route 8	30' RT	INLET-MANHOLE, TYPE G-1, 5'-DIAMETER	765.18	760.41 (15° S) 759.90 (30° E)	759.70 (30° W)																	
63	STA 235+25.00	IL Route 8	30' RT	INLET-MANHOLE, TYPE G-1, 5'-DIAMETER	766.74	761.50 (30° E)	761.27 (30° W)																	
64	STA 237+00.00	IL Route 8	30' RT	INLET-MANHOLE, TYPE G-1, 5'-DIAMETER	769.39	764.15 (30° E)	763.95 (30° W)																	
65	STA 238+97.00	IL Route 8	30' RT	INLET-MANHOLE, TYPE G-1, 5'-DIAMETER	772.38	767.10 (30° E)	766.91 (30° W)																	
66	STA 239+99.85	IL Route 8	30' RT	INLET-MANHOLE, TYPE G-1, 5'-DIAMETER	773.94	768.64 (30° E)	768.44 (30° W)																	
67	STA 240+52.00	IL Route 8	31.5' RT	MANHOLE, TYPE A, 6'-DIAMETER, TYPE 1 FRAME, CLOSED LID	774.68	771.44 (12° SE) 769.36 (30° E)	769.16 (30° W)							1										
68	STA 241+07.00	IL Route 8	30' RT	INLET-MANHOLE, TYPE G-1, 5'-DIAMETER	775.54	770.11 (30° E)	769.91 (30° W)																	
69	STA 243+00.00	IL Route 8	30' RT	INLET-MANHOLE, TYPE G-1, 5'-DIAMETER	778.13	772.05 (30° E)	771.85 (30° W)																	
70	STA 244+80.05	IL Route 8	30' RT	INLET-MANHOLE, TYPE G-1, 5'-DIAMETER	780.15	773.69 (30° E)	773.49 (30° W)																	
71	STA 248+16.71	IL Route 8	30' RT	INLET-MANHOLE, TYPE G-1, 5'-DIAMETER	781.56	774.71 (27° E)	774.51 (30° W)																	
72	STA 247+30.00	IL Route 8	30' RT	INLET-MANHOLE, TYPE G-1, 5'-DIAMETER	782.73	779.39 (15° S) 775.60 (27° E)	775.39 (27° W)																	
73	STA 248+28.50	IL Route 8	31' RT	MANHOLE, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	783.73	779.29 (15° S) 776.49 (27° E)	776.28 (27° W)					1												
74	STA 248+78.15	IL Route 8	30' RT	INLET-MANHOLE, TYPE G-1, 5'-DIAMETER	784.26	777.10 (24° W)	776.90 (27° E)																	
75	STA 249+82.00	IL Route 8	30' RT	INLET-MANHOLE, TYPE G-1, 5'-DIAMETER	785.34	778.12 (24° E) 780.93 (15° S)	777.93 (24° W)																	
76	STA 250+64.22	IL Route 8	30' RT	INLET-MANHOLE, TYPE G-1, 5'-DIAMETER	786.19	778.99 (24° E) 781.62 (15° S)	778.79 (24° W)																	
77	STA 251+85.00	IL Route 8	30' RT	INLET-MANHOLE, TYPE G-1, 5'-DIAMETER	787.32	779.99 (24° E)	779.80 (24° W)																	
78	STA 9+81.47	Wagner St	24' LT	INLET-MANHOLE, TYPE G-1, 5'-DIAMETER	787.54	782.86 (21° E) 784.06 (15° S)	780.19 (24° W)																	
79	STA 252+80.87	IL Route 8	30' RT	INLET-MANHOLE, TYPE G-1, 5'-DIAMETER	788.83	784.03 (21° E)	783.83 (21° W)																	
80	STA 253+39.00	IL Route 8	30' RT	INLET-MANHOLE, TYPE G-1, 5'-DIAMETER	789.66	785.04 (18° E)	784.90 (21° W)																	
81	STA 255+10.00	IL Route 8	30' RT	INLET-MANHOLE, TYPE G-1, 4'-DIAMETER	792.43	787.91 (15° S) 787.67 (15° E)	787.60 (18° W)																	
82	STA 256+36.96	IL Route 8	30' RT	INLET, TYPE G-1	794.78	790.35 (15° E)	790.15 (15° W)																1	
83	STA 9+56.47	Ernest St	19.6' LT	INLET, TYPE G-1	795.45	791.09 (15° E)	790.89 (15° W)																1	
84	STA 9+58.47	Ernest St	19.1' RT	INLET, TYPE G-1	796.86	791.90 (15° E)	791.70 (15° W)																1	
85	STA 257+80.00	IL Route 8	30' RT	INLET, TYPE G-1	797.30	792.87 (12° E)	792.67 (15° W)																1	
86	STA 258+50.00	IL Route 8	30' RT	INLET, TYPE G-1	799.28	-	794.22 (12° W)																1	
87	STA 208+96.45	IL Route 8	55' LT	INLET, TYPE A, TYPE 37 GRATE	715.50	-	712.41 (15° S)											1						
88	STA 209+04.00	IL Route 8	101' RT	INLET, TYPE A, TYPE 9 GRATE	717.43	-	712.86 (15° N)											1						
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	62.5' LT	INLET, TYPE A, TYPE 37 GRATE	716.00	-	713.00 (15° S)											1						
91	STA 210+50.00	IL Route 8	54' RT	INLET, TYPE A, TYPE 37 GRATE	716.00	-	713.00 (15° N)											1						
92	STA 216+00.00	IL Route 8	57' LT	INLET, TYPE A, TYPE 37 GRATE	719.70	-	716.70 (15° S)											1						
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)						1											
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)						1											
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)						1											
96	STA 218+00.00	IL Route 8	54' LT	INLET, TYPE A, TYPE 37 GRATE	723.00	-	720.00 (15° S)											1						
97	STA 218+70.00	IL Route 8	58' RT	INLET, TYPE A, TYPE 37 GRATE	723.20	-	720.88 (18° N)											1						
98	STA 228+12.85	IL Route 8	71' RT	INLET, TYPE A, TYPE 8 GRATE	745.80	-	743.40 (3° N)									1								
99	STA 11+30.00	School St	30' LT	INLET, TYPE G-1	749.51	-	746.01 (12° E)																1	
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)																	1
102	STA 8+97.00	School St	18' RT	INLET, TYPE G-1	752.51	-	746.70 (12° W)																	1
102A	STA 7+92.15	School St	28' RT	INLET, TYPE A, WITH TYPE 1 FRAME, CLOSED LID	752.40	-	747.65 (8° N)								1									
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)									1								
102C	STA 6+14.80	School St	28.5' RT	PRECAST REINFORCED CONCRETE END SECTION 15'	-	-	747.90 (15° S)	1																
103	STA 232+25.00	IL Route 8	48' RT	INLET, TYPE A, TYPE 8 GRATE	762.00	-	759.00 (15° N)									1								
104	STA 232+84.00	IL Route 8	53' RT	INLET, TYPE A, TYPE 8 GRATE	761.00	-	758.00 (15° N)									1								
105	STA 234+20.00	IL Route 8	49' RT	INLET, TYPE A, TYPE 8 GRATE	763.50	-	760.50 (15° N)									1								
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)									1								
108	STA 9+25.00	IL Route 8	17.5' RT	INLET, TYPE A, TYPE 8 GRATE	783.03	-	779.53 (15° N)									1								
109	STA 249+82.00	IL Route 8	48' RT	INLET, TYPE A, TYPE 8 GRATE	784.50	-	781.00 (15° N)									1								
110	STA 250+68.00	IL Route 8	48' RT	INLET, TYPE A, TYPE 8 GRATE	785.20	-	781.70 (15° N)									1								
111	STA 10+71.77	Eskan St	24.1' RT	INLET, TYPE G-1	787.13	-	783.34 (12° W)																	
112	STA 10+55.38	Eskan St	12' LT	INLET, TYPE G-1	788.81	783.13 (12° E)	782.93 (12° SW)																1	
113	STA 9+25.00	Wagner St	16' RT	INLET, TYPE A, TYPE 8 GRATE	788.97	-	784.97 (15° W)									1								
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)									1								
115	STA 255+10.00	IL Route 8	50' RT	INLET, TYPE A, TYPE 8 GRATE	791.00	-	788.00 (15° N)									1								
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	28' RT	INLET, TYPE A, TYPE 37 GRATE	746.10	-	743.50 (12° W)											1						
118	STA 12+93.07	School St	15.6' RT	INLET, TYPE G-1	747.16	743.45 (12° E)	743.25 (12° S)																	

CONTINUED ON FOLLOWING SHEET

FILE NAME =	USER NAME = IDOT	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	FAP 399 (IL RTE. 8) SCHEDULE OF QUANTITIES	F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	
x:\projects\200803566\dgn\04-Rte8-sh-t-Schedule-6.dgn	SCHEDULE = 6.dgn	DRAWN -	REVISED -			399	36 R-7	TAZEWELL	390	25	
PLOT SCALE = 2,000 FT / IN.		CHECKED -	REVISED -			CONTRACT NO. 68370					
PLOT DATE = 10/21/2011		DATE = 10-21-11	REVISED -			ILLINOIS FED. AID PROJECT					
				SCALE: NONE	SHEET NO. OF SHEETS	STA.	TO STA.				