DRAINAGE STRUCTURE SCHEDULE

STRUCTURE NO.	LOCATION			ELEVATIONS		INLET (EACH)								MANHOLE (EACH)														
						TYPE A				TYPE B				TYPE A (4' DIA.)					TYPE A (5' DIA.)				TYPE A (6' DIA.)	TYPE A (7' DIA.)			TYPE A (8' DIA)	
	STATION	OFFSET		TOP	LOWEST PIPE INVERT	TYPE 3 FRAME & GRATE	TYPE 3V FRAME & GRATE	TYPE 8 FRAME & GRATE	TYPE 24 FRAME & GRATE	TYPE 3 FRAME & GRATE	TYPE 3V FRAME & GRATE	TYPE 8 FRAME & GRATE	TYPE 24 FRAME & GRATE	TYPE 1 FRAME & LID (CLOSED LID)	TYPE 3 FRAME & GRATE	TYPE 3V FRAME & GRATE	TYPE 8 FRAME & GRATE	TYPE 24 FRAME & GRATE	TYPE 1 FRAME & LID (CLOSED LID)	TYPE 3 FRAME & GRATE	TYPE 3V FRAME & GRATE	TYPE 8 FRAME & GRATE	TYPE 3V FRAME & GRATE	TYPE 1 FRAME & LID (CLOSED LID)	TYPE 3 FRAME & GRATE	TYPE 3V FRAME & GRATE	TYPE 1 FRAME & LID (CLOSED LID)	TYPE 3V FRAME & GRATE
FAIRGROUNDS AVENUE																												
4	10+63.16	18.55'	LT	600.21	596.41										1													
5	10+62.84	6.00'	LT	600.12	596.48														1									
6	10+83.19	24.59'	RT	600.16	597.08	1																						
7	11+80.00	6.00'	LT	601.58	597.66														1									
8	11+80.00	15.58'	LT	601.81	598.04						1																	
9	11+85.13	24.15'	RT	601.42	597.81										1													
10	12+34.14	24.49'	RT	602.06	598.76	1																						
11	13+39.68	6.00'	LT	602.38	598.85									1														
12	13+39.68	15.58'	LT	602.61	599.28	1																						
13	13+39.68	15.58'	RT	602.23	599.35				1																			
14	14+50.00	6.00'	LT	602.99	599.68									1														
15	14+50.00	15.58'	LT	603.22	600.02						1																	
16	14+50.00	15.58'	RT	603.22	600.09		1																					
20	20+06.00	15.58'	LT	598.03	593.40											1												
21	20+06.00	15.58'	RT	598.03	594.86		1																					
22	18+70.32	15.58'	LT	602.18	598.55						1																	
24	17+72.69	15.58'	RT	602.53	599.35										1													
25	17+72.69	15.58'	LT	602.53	599.50	1																						
27	16+63.87	15.58'	RT	603.52	600.43		1																					
31	21+68.79	26.00'	LT	594.90	590.66									1														
32	21+68.79	15.58'	LT	594.66	591.22	1																						
33	21+68.79	15.58'	RT	594.66	591.52	1																						
34	22+75.00	15.58'	LT	596.10	591.84											1												
35	22+75.00	15.58'	RT	596.10	591.99															1								
36	24+25.00	15.58'	RT	601.31	597.34											1												
37	24+25.00	15.58'	LT	601.31	598.21		1																					
38	25+37.51	22.47'	RT	607.12	603.01																		1					
39	25+51.03	56.68'	RT	609.21	605.25		1																					
40	25+85.61	28.99'	RT	607.97	603.95															1								
41	25+81.08	50.91'	RT	609.18	605.57		1																					
42	26+11.59	15.58'	RT	609.15	605.76											1												
43	26+11.59	15.58'	LT	609.15	606.05		1																					
44	26+80.14	15.58'	RT	610.59	607.40		1																					
46	32+77.50	25.00'	LT	610.79	602.66																			1				
47	32+77.50	15.58'	LT	610.64	602.82																							1
48	33+07.44	28.80'	RT	611.30	603.20																					1		
50	33+58.45	28.92'	RT	612.00	603.55																							1
52	33+84.23	15.58'	RT	615.07	605.32																		1					
54	31+85.59	15.58'	RT	609.39	604.90					1																		
55	31+85.59	15.58'	LT	609.39	604.50										1													
56	29+49.19	15.58'	RT	610.94	606.45					1																		
57	29+49.19	13.00'	LT	610.56	606.20								1															
59	38+36.53	15.58'	LT	613.19	607.79																				1			
60	38+36.53	15.58'	RT	613.19	607.93																				1			
61	38+35.87	26.00'	RT	611.50	608.39			1																				
62	36+86.89	15.58'	LT	614.96	611.53											1												
63	36+86.89	15.58'	RT	614.96	611.62		1																					
64	39+04.77	19.95'	RT	613.78	608.28																					1		
66	39+59.17	24.33'	RT	614.58	609.08																				1			
68	40+87.19	15.58'	RT	615.97	611.02															1								
69	40+87.19	15.58'	LT	615.97	612.77	1																						
70	41+24.19	15.58'	RT	616.06	612.31											1												
71	41+78.20	15.58'	RT	616.47	612.85											1												
72	41+85.06	15.58'	LT	616.53	613.30		1																					
73	42+90.51	15.58'	RT	617.42	613.41											1												
74	42+90.51	15.58'	LT	617.42	614.00		1																					
75	43+64.12	15.58'	RT	618.04	614.33						1																	
76	44+50.07	15.58'	RT	618.77	615.41											1												
77	44+50.07	15.58'	LT	618.77	615.55						1																	
79	49+50.00	15.58'	RT	614.62	610.18											1												
80	49+50.00	15.58'	LT	614.62	610.76		1																					
81	48+31.00	15.58'	RT	616.25	611.37											1												
82	48+31.00	15.58'	LT	616.25	611.66		1																					
84	46+91.26	24.46'	RT	618.53	614.89															1								
88	46+41.99	24.26'	RT	618.76	615.36															1								
89	46+19.38	15.58'	LT	619.21	616.17		1																					
93	52+07.84	15.58'	RT	608.38	603.00										1													
94	52+07.84	15.58'	LT	608.38	605.15	1																						
95	53+06.38	24.54'	RT	608.87	605.13										1													
96	53+28.75	15.58'	LT	610.19	606.96		1																					
97	54+62.68	15.58'	RT	615.16	611.40											1												
98	54+62.68	15.58'	LT	615.16	612.13		1																					
99	56+11.18	20.90'	RT	618.04	614.38											1												
101	56+63.94	24.52'	RT	618.35	614.90										1													
104	59+70.08	26.03'	LT	615.99	612.05										1													
105	59+70.79	14.62'	RT	615.97	612.25														1									
106	59+76.76	77.38'	RT	615.50	612.56												1											
107	59+49.64	15.62'	RT	616.15	612.67					1																		
108	56+70.12	15.58'	RT	616.78	613.46		1																					
109	34+21.28	15.58'	RT	616.44	606.80																					1		
112	52+56.67	25.28'	RT	608.61	604.90											1												
113	50+67.00	15.58'	LT	610.83	606.67		1																					
114	50+67.00	15.58'	RT	610.83	599.45											1												
115	53+28.75	15.58'	RT	610.19	606.37											1												
116	51+68.86	15.58'	RT	608.56	597.49																							1
118	52+56.84	36.20'	RT	607.65	604.98							1																
119	34+70.60	13.00'	RT	617.02	613.13													1										
120	34+56.19	13.00'	LT	616.84	612.98													1										
122	51+01.32	15.58'	RT	609.78	599.27											1												
123	11+80.00	24.44'	LT	601.00	598.68							1																
124	12+17.00	24.75'	LT	601.50	599.05			1																				
125	14+50.00	24.92'	LT	602.50	600.28			1																				
126	44+27.96	24.27'	LT	618.63	615.80	1																						
200	33+12.05	75.55'	RT	606.50	603.55																	1						
201	33+22.53	115.32'	RT	606.85	603.90																	1						
TOTALS						9	18	3	1	3	5	2	1	3	8	17	1	2	3	4	1	2	2	1	3	2	1	3

FILE NAME = 00140-321	USER NAME = Hargan, Chris	DESIGNED - BJG	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION
		DRAWN - BJG	REVISED -	
	PLOT SCALE = 1:2	CHECKED - DLK	REVISED -	
	PLOT DATE = 3/10/2012	DATE - 3/9/12	REVISED -	

ENTRANCE & PIPE CULVERT REMOVAL SCHEDULES

SCALE: NA | SHEET NO. 13 OF 117 SHEETS | STA. NA | TO STA. NA

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
8801	05-00034-01-RP	JERSEY	117	13
		CONTRACT NO. 97371		

FED. ROAD DIST. NO. 8 | ILLINOIS