

STORM SEWER STRUCTURE SCHEDULE																													
STRUCTURE NUMBER	STATION	OFFSET	STRUCTURE TYPE											ELEVATIONS					REMARKS										
			TYPE A, TYPE 3 FRAME & GRATE	TYPE A, TYPE V FRAME & GRATE	TYPE A, TYPE 9 FRAME & GRATE	TYPE A, TYPE 37 GRATE	TYPE B, TYPE 3 FRAME & GRATE	TYPE B, TYPE 9 FRAME & GRATE	TYPE B, TYPE 1 FRAME, CLOSED LID	INLET, TYPE A, (SPECIAL), TYPE 37 GRATE	TYPE A, 4' DIA., TYPE 1 FRAME, CLOSED LID	TYPE A, 4' DIA., WITH SPECIAL FRAME & GRATE	TYPE A, 6' DIA., TYPE 1 FRAME, CLOSED LID	TYPE A, 6' DIA., TYPE 1 FRAME, CLOSED LID	TEES	18" FLARED	24" FLARED	36" FLARED		72" FLARED	INLET FILTER	SEDIMENT CONTROL	EDGE OF PAVEMENT	EDGE OF SHOULDER	LID OR GRATE FLOWLINE	(IN) INVERT	(OUT) INVERT		
1	33+37.05	53.75'L																						567.43(N)	563.33(S)	OPEN PIPE			
2	33+51.16	47.57'R																							573.24(N)	565.85(S)	OPEN PIPE		
3	37+61.68	48.18'L																							578.20	573.19(N)	566.57(S)		
4	37+64.13	37.46'L																								565.85(S)	589.09(N)		
5	37+87.40	64.40'R																									589.09(N)	589.05(E)	
6	50+50	25.55'L					1																				590.94	589.08(E)	558.08(S)
7	50+50	35'L																									592.80	588.08(E)	589.65(S)
8	51+00	35'L																											
9	51+00	27.64'R																											
10	52+00	35'L																											
11	53+00	35'L																											
12	53+15.41	99.07'L																											
13	54+00	19.72'L		1																									
14	54+00	26.58'L																											
15	56+00	19.72'L		1																									
16	56+00	28.58'L																											
17	57+40	19.72'L		1																									
18	57+40	28.58'L																											
19	58+80	19.72'L		1																									
20	58+80	28.58'L																											
21	60+20	19.72'L		1																									
22	60+20	28.58'L																											
23	61+60	19.72'L		1																									
24	61+60	28.58'L																											
25	63+00	19.72'L		1																									
26	63+00	28.58'L																											
27	64+50	19.72'L	1																										
28	64+50	28.58'L																											
29	66+00	28'L																											
30	66+47.19	45.48'L																											
31	86+27.30	42.55'L																											
32	86+60	40.62'L																											
33	88+00	19.72'R		1																									
34	88+00	19.72'L		1																									
35	88+00	26.58'L																											
36	90+00	19.72'R		1																									
37	90+00	19.72'L		1																									
38	90+00	26.58'L																											
39	92+00	19.72'R		1																									
40	92+00	19.72'L		1																									
41	92+00	26.58'L																											
42	94+00	19.72'R		1																									
43	94+00	19.72'L		1																									
44	94+00	26.58'L																											
100	97+30	14.72'L	1																										
101	97+30	14.72'R	1																										
102	97+30	35'R																											
104	98+90	16.77'L																											
105	98+90	16.62'R																											
103	98+90	35'R																											
106	99+00	17.53'L																											
107	99+00	17.66'R	1																										
108	98+84	60'R																											
TOTAL			4	15*		1*	1	1	1	1**	15	1	1	1	1	1	4	1	1	25	25								

* PAID FOR AS INLETS, TYPE A, WITH SPECIAL FRAME AND GRATE
 ** PAID FOR AS INLETS, TYPE A, WITH SPECIAL FRAME AND GRATE, SPECIAL

	MILANO & GRUNLOH ENGINEERS, LLC	SCHEDULE OF QUANTITIES EVERGREEN AVENUE EXTENSION COUNTY OF EFFINGHAM, ILLINOIS COUNTY OF EFFINGHAM, ILLINOIS
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	File name: S:\DWG\05_05227\dwg\Quantities.dwg Plot date: 02/03/11 at 09:25	