

STORM SEWER AND STORM SEWER STRUCTURES																			
STATION	OFFSET	LT/RT	MET END SEC 15 EACH	CB TA 4 DIA T11V F&G EACH	CB TA 4 DIA T24 F&G EACH	CB TC T11V F&G EACH	CB TC T24 F&G EACH	MAN TA 4 DIA T1F CL EACH	MAN TA 4 DIA T8 G EACH	MAN TA 5 DIA T1F CL EACH	PIPE DIA INCH	LENGTH FOOT	TRENCH BACKFILL CU YD	P CUL CL D 1 15 FOOT	STORM SEW CLA 1 12 FOOT	STORM SEW CLA 1 15 FOOT	STORM SEW CLA 2 12 FOOT	STORM SEW CLA 2 15 FOOT	PIPE UNDERDRAINS 6 FOOT
103+08	27.66	RT		1							15	23	0.9						23
103+08	37.00	LT							1		15	64	14.8						64
103+91	37.00	LT						1	1		15	83	-			83			
103+91	27.36	LT				1					12	10	0.8		10				
104+95	38.00	LT						1			15	104	-					104	
104+95	30.16	LT			1						12	9	0.8				9		
104+95	30.16	RT				1					12	57	14.6				57		
106+84	38.00	LT						1			12	199	-				199		
106+94.36	32.58	RT				1					12	6	0.8		6				
106+94.45	32.58	LT			1						12	7	0.5		7				
											12	6	1.3				6		
107+78	46.50	RT	1																
108+12	46.50	RT	1								15	30	0.5	30					
108+50	38.00	LT						1			12	156	-				156		
108+60	32.58	LT			1						12	12	1.3				12		
108+60	32.58	RT				1					12	62	15.9				62		
109+15	46.00	RT	1																
109+85	46.00	RT	1								15	66	2.6	66					
113+03	32.58	RT				1													
113+03	32.58	LT				1					12	13	1.0		13				
113+13	39.00	LT						1			12	137	-		137				
114+50	39.00	LT						1			12	50	-				50		
114+50	32.58	LT					1				12	8	0.5		8				
114+50	32.58	RT				1					12	14	0.4				14		
114+50	45.00	RT						1											
115+00	39.00	LT						1			12	57	-				57		
115+85	32.58	LT			1						12	30	5.8				30		10
115+85	32.58	RT			1						12	28	5.4				28		10
115+95	32.58	LT			1						12	10	1.5		10				10
115+95	32.58	RT			1						12	10	1.5		10				10
117+33	36.50	LT							1										
117+38	32.58	LT			1						12	7	1.5				7		
117+38	32.58	RT				1					12	62	15.9				62		
118+80.84	32.58	RT			1						12	6	2.2				6		
											12	14	1.1				14		
118+81.74	32.58	LT			1						12	4	2.3				4		
											12	6	4.6				6		
118+95	43.00	LT	1																
119+52	43.00	LT	1								15	53	3.0	53					
120+78.56	32.58	LT			1						12	8	0.4				8		
											12	6	3.8				6		
120+78.82	32.58	RT				1					12	6	0.8		6				
<b>TOTAL</b>			<b>6</b>	<b>1</b>	<b>11</b>	<b>1</b>	<b>9</b>	<b>8</b>	<b>1</b>	<b>1</b>			<b>107</b>	<b>149</b>	<b>207</b>	<b>83</b>	<b>793</b>	<b>191</b>	<b>40</b>

FOR STORM SEWERS: STATION SHOWN IS FOR THE UPSTREAM END OF THE PIPE

LANDSCAPING														
STATION	STATION	LT/RT	TOPSOIL F & P 4 SQ YD	SEEDING CL 2A ACRE	NITROGEN FERT NUTR POUND	PHOSPHORUS FERT NUTR POUND	POTASSIUM FERT NUTR POUND	EROSION CONTR BLANKET SQ YD	TURF REINF MAT SQ YD	SODDING, SALT TOLERANT SQ YD	SUPPLE WATERING UNIT	TEMP EROS CONTR SEED POUND	PERIMETER EROS BAR FOOT	T-ACERX FREM MM 3 EACH
102+93	106+00	LT	681	0.15	13.5	13.5	13.5	681				14.1	328	
106+00	112+00	LT	1,124	0.24	21.6	21.6	21.6	1,124				23.3	600	
112+00	117+50	LT	1,283	0.27	24.3	24.3	24.3	1,283				26.1	588	
117+50	119+24.30	LT	317	0.07	6.3	6.3	6.3	317				6.6	165	
119+24.30	123+50	LT	577	0.12	10.8	10.8	10.8	577	43			12.0	430	2
103+03	103+13	RT	32		0.4	0.4	0.4			32	0.29	0.7		
104+10	105+11.70	RT	129		1.6	1.6	1.6			129	1.17	2.7		109
105+11.70	106+00	RT	92		1.2	1.2	1.2			92	0.83	2.0		82
106+00	106+44.88	RT	104		1.3	1.3	1.3			104	0.94	2.2		67
106+44.88	107+95.30	RT	300		3.8	3.8	3.8			300	2.70	6.2		161
107+95.30	109+31.09	RT	240		3.0	3.0	3.0			240	2.16	5.0		123
109+31.09	109+60.03	RT	7		0.1	0.1	0.1			7	0.07	0.2		-
109+60.03	110+38.62	RT	101		1.3	1.3	1.3			101	0.91	2.1		54
110+38.62	111+32.50	RT	134		1.7	1.7	1.7			134	1.21	2.8		60
111+32.50	112+00	RT	109		1.4	1.4	1.4			109	0.99	2.3		57
112+00	112+45.80	RT	61		0.8	0.8	0.8			61	0.55	1.3		32
112+45.80	113+40.92	RT	143		1.8	1.8	1.8			143	1.29	3.0		75
113+40.92	114+31.80	RT	149		1.9	1.9	1.9			149	1.35	3.1		75
114+31.80	115+16.00	RT	158		2.0	2.0	2.0			158	1.43	3.3		98
115+16.00	116+93.10	RT	380		4.8	4.8	4.8			380	3.42	7.9		233
116+93.10	117+50	RT	149		1.9	1.9	1.9			149	1.35	3.1		78
117+50	118+54.27	RT	199		2.5	2.5	2.5			199	1.80	4.2		108
118+54.27	121+03.30	RT	469		5.9	5.9	5.9			469	4.23	9.7		247
121+03.30	123+50	RT	282		3.5	3.5	3.5			282	2.54	5.9		267
<b>TOTAL</b>			<b>7,200</b>	<b>0.85</b>	<b>118</b>	<b>118</b>	<b>118</b>	<b>3,962</b>	<b>43</b>	<b>3,238</b>	<b>30</b>	<b>150</b>	<b>4,037</b>	<b>2</b>

PAVEMENT MARKING												
MODIFIED URETHANE PAVEMENT MARKING												
STATION	STATION	4"		6"		12"		24"		LETTERS & SYMBOLS SQ FT	REC REF PVT MARKER EACH	REPLACEMENT REFLECTOR EACH
		YELLOW FOOT	WHITE FOOT	WHITE FOOT	WHITE FOOT	WHITE FOOT	WHITE FOOT					
102+34	103+50	438	60	30	5						12	
103+50	109+00	1,679	270	24	60	13				31.2	53	
109+00	114+50	1,375	280							93.6	56	
114+50	120+00	1,174	260			13				93.6	50	
120+00	124+40	1,424	220		90					31.2	32	13
<b>TOTALS</b>		<b>6,090</b>	<b>1,090</b>	<b>54</b>	<b>155</b>	<b>26</b>	<b>250</b>	<b>203</b>	<b>13</b>			
			<b>7,180</b>									

P:\Projects\2012\112011 AR S\J-Schmidt

**Engineering Enterprises, Inc.**  
CONSULTING ENGINEERS  
52 Wheeler Road  
Sugar Grove, Illinois 60054  
630.466.6700 / www.eetweb.com

**KANE COUNTY DIVISION  
OF TRANSPORTATION**  
41W011 BURLINGTON ROAD  
ST. CHARLES, IL 60175

DESIGNED: J.W. SWM  
DRAWN: JPS  
CHECKED: JRL  
DATE: 12/1/12

REVISED: JPS 02/04/13  
REVISED: -  
REVISED: -  
REVISED: -

**STATE OF ILLINOIS  
DEPARTMENT OF TRANSPORTATION**

SCALE: N.T.S. SHEET NO. 2 OF 2 SHEETS STA. TO STA.

**FABYAN PARKWAY  
SCHEDULE OF QUANTITIES**

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
363	10-00404-00-CH	KANE	59	10
C-91-496-10		CONTRACT NO. 63818		
ILLINOIS FED. AID PROJECT CMM-90031627				