STORM SEWER SCHEDULE

STATION	OFFSET	STATION	OFFSET	550A0070 STORM SEWERS, CLASS A, TYPE 1 15" FOOT	550A0090 STORM SEWERS, CLASS A, TYPE 1 18" FOOT	550A0120 STORM SEWERS, CLASS A, TYPE 1 24" FOOT	550A0340 STORM SEWERS, CLASS A, TYPE 2 12" FOOT	550A0360 STORM SEWERS, CLASS A, TYPE 2 15" FOOT	550A0380 STORM SEWERS, CLASS A, TYPE 2 18" FOOT	550A0410 STORM SEWERS, CLASS A, TYPE 2 24" FOOT	550A0680 STORM SEWERS, CLASS A, TYPE 3 18" FOOT	550A4000 STORM SEWERS, CLASS A, TYPE 1 EQUIVALENT ROUND-SIZE 18" FOOT	550A4100 STORM SEWERS, CLASS A, TYPE 1 EQUIVALENT ROUND-SIZE 24" FOOT	60100945 PIPE DRAINS 12" FOOT	60107600 PIPE UNDERDRAINS 4" FOOT	60107700 PIPE UNDERDRAINS 6" FOOT	60108100 PIPE UNDERDRAINS 4" (SPECIAL) FOOT	JT120330 TEMPORARY SLOTTED DRAIN, 12" FOOT	20800150 TRENCH BACKFILL CU YD
0+00.00	LT	70+90.00	LT												7090				
0+00.00	RT	70+90.00	RT												7090				
4+80.00	46.9' LT	4+80.00	74.9' LT												28				
4+90.00	47' RT	4+90.00	0												47				
4+90.00		12+10.00														720			
9+60.00	46.7' RT	9+60.00	69.4' RT												23				
9+60.00	46.8' LT	9+60.00	79.4' LT												33				
14+40.00	46.8' LT	14+40.00	79.4' LT												33				
14+40.00	46.8' RT	14+40.00	69.3' RT												23				
14+50.00		17+00.00														250			
19+40.00	46.8' LT	19+40.00	79.4' LT												33				
19+40.00	46.8' RT	19+40.00	69.3' RT												23				
19+50.00		22+00.00														250			
24+40.00	46.7' LT	24+40.00	115.4' LT												69				
24+40.00	46.8' RT	24+40.00	69.3' RT												23				
24+50.00		29+50.00														500			
26+17.00	61' RT	33+13.00	61.5' RT												696				
29+40.00	46.7' RT	29+40.00	100.5' RT												53				
29+40.00	46.8' LT	29+40.00	80.9' LT												34				
31+35.00	96.7' LT	36+29.00	LT												494				
32+94.00		65+80.00														3286			
33+13.00	46.7' RT	33+13.00	96.5' RT												50				
34+38.80	46.7' RT	34+38.80	99.4' RT												53				
34+42.00	46.8' LT	34+42.00	97.9' LT												51				
36+29.00	46.7' LT	36+29.00	95.1' LT												48				
39+37.40	46.7' RT	39+37.40	105.5' RT												59				
39+80.00	46.7' RT	39+80.00	108.2' RT												62				
41+30.80	46.7' LT	41+30.80	95.9' LT												49				
42+69.00	61.5' RT	48+59.70	90.1' RT												591				
44+40.00	46.7' RT	44+40.00	108.2' RT												62				
46+30.60	46.7' LT	46+30.60	97.7' LT												51				
48+59.70	90.1' RT	48+59.70	118.7' RT												29				
49+40.00	46.8' RT	49+40.00	71.3' RT												25				
51+30.60	46.7' LT	51+30.60	97.7' LT												51				
54+40.00	46.7' RT	54+40.00	106.7' RT												60				
56+30.60	46.8' LT	56+30.60	84.1' LT												37				
59+40.00	46.7' RT	59+40.00	106.7' RT												60				
61+30.60	46.8' LT	61+30.60	86.3' LT												40				
63+00.00	46.7' RT	63+00.00	79.0' RT												32				
65+14.80	82.8' RT	70+90.00	RT												575				
66+30.60	46.7' LT	66+30.60	90.2' LT												44				
67+00.00	46.7' RT	67+00.00	95.5' RT												49				
67+10.00		71+00.00														390			
70+90.00	46.7' RT	70+90.00	117.6' RT												71				
70+90.00	46.8' LT	70+90.00	102.1' LT												55				
75+40.00	46.8' LT	75+40.00	110.0' LT												63				
75+40.00	46.8' RT	75+40.00	102.3' RT												61				
75+40.00	LT	95+10.00	LT												1970				
75+40.00	RT	95+10.00	RT												1970				
77+00.00		87+00.00														1000			
77+10.00	46.8' RT	77+10.00	90.5' RT												44				
80+40.00	3.8' RT	80+40.00	81.2' LT												85				
80+40.00	46.8' RT	80+40.00	90.5' RT												44				
85+10.00	46.8' LT	85+10.00	81.9' LT												35				
85+10.00	46.8' RT	85+10.00	76.1' RT												29				
88+88.50		90+35.00														147			
90+10.00	46.7' LT	90+10.00	81.2' LT												35				
90+10.00	46.8' RT	90+10.00	76.1' RT												29				
93+16.00		95+25.00														209			
95+10.00	46.8' LT	95+10.00	86.4' LT												40				
95+10.00	46.8' RT	95+10.00	76.1' RT												29				
96+90.00		125+40.00														2850			
97+00.00	46.6' RT	97+00.00	75.9' RT												29				
97+00.00	46.7' LT	97+00.00	85.5' LT												39				
97+00.00	LT	133+92.00	LT												3692				
97+00.00	RT	133+92.00	RT												3692				
100+10.00	46.8' LT	100+10.00	77.8' LT												31				
100+10.00	46.8' RT	100+10.00	87.8' RT												41				
103+70.00	46.8' LT	103+70.00	77.8' LT												31				
103+70.00	46.8' RT	103+70.00	87.8' RT												41				
108+45.00	46.8' LT	108+45.00	77.8' LT												31				
108+45.00	46.8' RT	108+45.00	87.8' RT												41				
113+18.00	46.8' LT	113+18.00	77.8' LT												31				
113+18.00	46.8' RT	113+18.00	87.8' RT												41				
121+60.00	3.7' RT	121+60.00	77.8' LT												82				
121+60.00	46.8' RT	121+60.00	87.8' RT												41				
124+03.00	51.5' RT	130+63.00	86.8' RT												660				
124+03.00	56.3' LT	133+92.00	108' LT												989				
125+30.00	46.8' LT	125+30.00	103.8' LT												57				
125+30.00	46.8' RT	125+30.00	87.8' RT												41				
130+04.00	46.8' LT	130+04.00	103.8' LT												57				
130+04.00	46.8' RT	130+04.00	128.9' RT												82				
133+92.00	46.7' LT	133+92.00	108' LT												61				
133+92.00	46.8' RT	133+92.00	70.4' RT												24				
I-90 SEWER NO.																			
1				237.0															14.9
2													236.0			-			14.9
3													71.2						6.7
4											71.8								7.3
5											70.7								5.7

McClure Engineering Associates, Inc. | LOCHNER RWL LOCHNER, INC., CHICAGO, ILLINOIS | RWA Hagna Webster & Associates, Inc. | QUIGG ENGINEERING INC

CIVIL ENGINEERING CONSULTANTS

USER NAME = _USERNAME_	DESIGNED -	REVISED -	
FILE NAME = $FILE$	DRAWN - KRL	REVISED -	
PLOT SCALE = 50.0000 ' / IN.	CHECKED - PDS	REVISED -	
PLOT DATE = 10/20/2011	DATE - 10-21-2011	REVISED -	

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES

SCALE: N/A | SHEET NO. OF SHEETS | STA. TO STA.

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
90	(X2-1) R	WINNEBAGO	510	58
		CONTRACT NO. 64C29		
	ILLINOIS	FED. AID PROJECT		