Structure #	LOCATION		LT/RT	OFFSET	INLETS								INLET–MANHOLE							MANHOLE TYPE A										INVERT ELEVATION				REMARKS
					TYPE G–1 SPECIAL	TYPE G–1	TYPE A, TYPE 1 FRAME, OPEN LID	TYPE A, TYPE 8 GRATE	TYPE A, W/ SPECIAL FRAME AND GRATE	TYPE B, TYPE 1 FRAME, OPEN LID	INLET SPECIAL	TYPE G–1 DOUBLE	TYPE G–1, SPECIAL, 4' DIA	TYPE G–1, SPECIAL, 5' DIA	TYPE G–1, SPECIAL, 6' DIA	TYPE G–1, SPECIAL, 8' DIA	TYPE G–1, SPECIAL, 4' DIA, DOUBLE	TYPE G–1, 4' DIA	TYPE G–1, 5' DIA	4' DIA. TYPE 1 FRAME, OPEN LID	4' DIA, W/ SPC. FRAME & GRATE	5' DIA. TYPE 1 FRAME, CLOSED LID	7' DIA. TYPE 1 FRAME, CLOSED LID	8' DIA. TYPE 1 FRAME, CLOSED LID	5' DIA, W/SPC. FRAME & GRATE	6' DIA, W/ SPC. FRAME & GRATE	5' DIA, T 1 FRAME CL. LID. SPECI	RIM ELEV	FLOW LINE ELEV	N	E	S	W	
				FOOT	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH							
102	IL–91	STA. 122+44.57	RT	20.50									1															726.59	722.29		722.55	722.29		
103	E. BIRCH ST.	STA. 010+86.96	RT	10.37			1																					727.62	725.12				725.12	
104	IL–91	STA. 124+37.53	RT	36.56														1										727.57	724.32	724.32	724.52			
105	E. BIRCH ST.	STA. 010+82.91	LT	18.68					1																			726.95	724.61				724.61	
106	IL–91	STA. 124+61.84	RT	37.87														1										727.66	723.86	723.86	724.43	724.18		
107	IL–91	STA. 124+92.03	RT	24.40																		1						728.73	723.42	723.42		723.75	723.62	
108	IL–91	STA. 124+33.95	LT	44.00					1																			728.56	726.06		726.06			
109	IL–91	STA. 124+39.94	LT	37.97		1																						728.09	724.59	724.59			725.41	
110	W. BIRCH ST.	STA. 009+12.50	LT	20.97					1																			729.00	727.56		727.56			
111	IL–91	STA. 124+66.84	LT	37.77														1										728.05	724.15	724.15		724.35	724.74	
112	IL–91	STA. 124+89.92	LT	25.60																1								728.99	723.85		723.85	724.05		
113	IL–91	STA. 126+72.00	RT	20.50										1														727.85	722.31	722.31		722.71		
114	IL–91	STA. 126+72.00	LT	20.50	1																							727.85	724.67	724.67				
115	IL–91	STA. 127+42.00	LT	20.50	1																							727.46	723.96	723.96		724.34		
116	IL–91	STA. 128+20.00	LT	20.50										1														727.03	721.96	722.16	721.96	723.59		
117	IL–91	STA. 128+61.74	LT	38.13															1									726.69	722.34	722.54		722.34	722.75	
119	IL–91	STA. 129+20.29	LT	20.50									1															726.19	722.72	722.87		722.72		
120	IL–91	STA. 129+46.86	LT	25.78						1																		724.99	722.99			722.99		
121	IL–91	STA. 128+19.95	RT	20.50										1														727.03	721.54	721.54		721.74	721.75	
122	IL–91	STA. 128+52.21	RT	33.25		1																						726.38	723.88	723.88				
123	IL–91	STA. 128+89.09	RT	33.25		1																						726.05	723.41	723.41		723.51		
124	IL–91	STA. 129+19.70	RT	20.50											1													726.20	721.07	721.07	723.12	721.27		
125	IL–91	STA. 129+92.73	RT	20.50										1														725.47	720.39	720.39		720.79	721.27	
126	IL–91	STA. 131+41.62	RT	20.50										1														724.15	719.28	719.28		719.38		
127	IL–91	STA. 132+20.00	RT	20.50										1														723.53	718.41	718.41		718.51	719.3	
128	IL–91	STA. 129+98.46	LT	25.72						1																		724.74	721.49	721.69	721.49			
129	IL–91	STA. 130+46.49	LT	25.72			1																					724.37	721.87			721.87		
130	IL–91	STA. 132+23.00	LT	20.50	1																							723.53	719.52	719.71	719.52			
131	IL–91	STA. 132+29.14	LT	25.72			1																					723.01	719.76			719.76		
132	IL–91	STA. 132+73.54	RT	37.32		1																						723.03	720.53	720.53				
133	IL–91	STA. 133+00.75	RT	36.10		1																						723.03	720.06		720.42	720.26	720.06	
133A	IL–91	STA. 133+10.89	RT	45.50					1																			723.07	720.57				720.57	
134	IL–91	STA. 133+00.75	RT	24.30																		1						722.97	717.95	717.95	719.97	718.15		
135	IL–91	STA. 135+00.00	RT	20.50										1														721.84	715.99	715.99		716.19	717.47	
136	IL–91	STA. 135+00.00	LT	20.50									1															721.84	717.89		717.89		718.09	
139	IL–91	136+50	LT	20.50										1														721.16	715.06	715.06	717.17	715.26	716.71	
SUB–TOTAL 3					3	5	3	0	4	2	0	0	3	8	1	0	0	3	1	1	0	2	0	0	0	0	0							

FILE NAME =	USER NAME = crespole	DESIGNED -	REVISED -
c:\pw_work\pwidot\crespole\d0330150\D488792-sht-schedule of quantities.dgn		DRAWN -	REVISED -
	PLOT SCALE = 200.0000 ' / in.	CHECKED -	REVISED -
Default	PLOT DATE = 8/15/2013	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SECHEDULE OF QUANTITIES

SCALE: SHEET OF SHEETS STA. TO STA.

F.A.S RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1380	7W-1,RS-3	Peoria	617	51

CONTRACT NO. 88792

ILLINOIS FED. AID PROJECT