

DRAINAGE STRUCTURE SCHEDULE (CON'T)					INVERT ELEVATION				60218400	60219000	60219510	60224446	X6020182	X6024240	X6024242	X6024250	X6024252	Z0018000	
STR NO	STA	OFFSET	RIM ELEV	WEIR ELEV	N	S	E	W	MANHOLES, TYPE A, 4'-DIA, TYPE 1 FRAME, CLOSED LID	MANHOLES, TYPE A, 4'-DIA, TYPE 8 GRATE	MANHOLES, TYPE A, 4'-DIA, TYPE 20 FRAME AND GRATE	MANHOLES, TYPE A, 7' DIAMETER, TYPE 1 FRAME, CLOSED LID	DRAINAGE STRUCTURE SPECIAL	INLETS, SPECIAL	INLETS, SPECIAL, NO. 1	INLETS, SPECIAL, NO. 5	INLETS, SPECIAL, NO. 6	DRAINAGE SCUPPERS (SPECIAL)	
									EACH	EACH	EACH	EACH	L SUM	EACH	EACH	EACH	EACH	EACH	
116	13+35	21.00 L		592.93		585.85		585.95										1	
117	13+35	33.07 R		592.69	585.55	585.45	589.01											1	
118	13+45	64.26 R	587.40		584.16	580.40			1										
119	13+55	92.46 R			580.10														
120	14+10	57.71 R	593.58																1
121	14+13	55.57 R	593.40					589.37			1								
122	14+70	21.00 L		594.09			590.48											1	
123	15+10	21.00 L		594.44		590.18	590.82	590.28										1	
124	16+10	21.00 L		595.29				591.68										1	
125	15+16	35.52 R		593.77	589.87	589.77	590.51											1	
126	15+19	57.05 R	589.20		585.95	581.25			1										
127	15+25	81.13 R			581.25														
128	16+10	21.00 R		595.29				591.68										1	
129	18+32	31.27 L		595.66			592.16											1	
130	18+93	31.89 L		595.38			591.09	591.19										1	
131	18+95	25.80 R		594.90			591.17											1	
132	19+85	32.96 R		591.76	587.89		587.79	587.89										1	
133	19+85	21.00 L		592.00		588.40		588.50										1	
134	20+75	33.00 R		588.76			584.79	584.89										1	
135	21+65	40.56 R		586.28	582.65		582.65	582.65										1	
136	21+65	21.00 L		587.16	583.04	583.04												1	
137	22+70	40.28 R		585.29	581.72	581.72		581.72										1	
138	22+63	21.00 L		586.46	582.84	582.84	582.84											1	
139	22+86	71.52 R			581.45														
139A	23+75	22.83 L	587.99		583.47		583.47	583.47	1										
140	24+95	21.00 L		587.99	584.16	584.16	584.16	584.16										1	
141	24+95	21.00 R		587.99	584.37													1	
142	26+95	21.00 L		589.47		585.64		585.64										1	
143	26+95	21.00 R	589.97		585.85									1					
143A	21+65.6	32.75 L	594.86		583.09										1				
143B	22+62	32.75 L	594.20		582.89										1				
143C	23+75.6	32.75 L	594.76		583.52										1				
143D	24+95.7	32.75 L	595.63		584.21										1				
38TH STREET NORTH																			
144	163+00	19.92 L		582.79			579.17											1	
145	163+00	26.00 R		582.79		578.82		578.92										1	
146	162+25	26.00 R																1	
147	162+04	64.74 R						573.00											
SUBTOTAL									3	0	1	0	0	1	4	23	0	1	
TOTAL									9	2	15	1	1	4	4	70	3	6	

FILE NAME = N:\PROJ\000393\00\CONTRACT\1\Design\Misc\_Sheets\0264684-ent-Sched22.dgn



**Ciorba Group, Inc.**  
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USER NAME = odow	DESIGNED -	REVISED - ADDENDUM 1 8/15/2013
	DRAWN -	REVISED -
PLOT SCALE = 2.0000' / 1"	CHECKED -	REVISED -
PLOT DATE = 8/14/2013	DATE - 8/14/2013	REVISED -

**STATE OF ILLINOIS  
DEPARTMENT OF TRANSPORTATION**

**SCHEDULE OF QUANTITIES**

SCALE: SHEET NO. OF SHEETS STA. TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
595	(142-1)R & 142-1)H	ROCK ISLAND	507	56
CONTRACT NO. 64B84				
ILLINOIS FED. AID PROJECT				