

STRUCTURE SCHEDULE (CONT'D)

STATION	OFFSET	STRUCTURE	SURFACE (ELEV)	INVERT (ELEV)	DEPTH (FT)	MANHOLE, TYPE A (EA)							PRECAST REINFORCED CONCRETE FLAT SLAB TOP (EA) **TO BE INCLUDED IN COST OF MANHOLE	CLASS S1 CONCRETE (OUTLET) STD 606211 (CU YD)	GRATES & COVERS, TYPE 2B STD 606211 (EA)	CATCHBASINS TYPE C, TYPE 8 GRATE (EA)	INLETS, TYPE A, TYPE 3 FRAME & GRATE (EA)	INLETS, TYPE B, TYPE 3 FRAME & GRATE (EA)	INLETS, SPECIAL, TYPE E (EA)						
						4'-DIAMETER TY 1 FRAME, CLOSED LID	4'-DIAMETER TY 3 FRAME & GRATE	5'-DIAMETER TY 1 FRAME, OPEN LID	5'-DIAMETER TY 1 FRAME, CLOSED LID	5'-DIAMETER TY 3 FRAME & GRATE	6'-DIAMETER TY 1 FRAME, CLOSED LID	6'-DIAMETER TY 3 F&G, TY 1 FR, CLOSED LID, RESTRICTOR PLATE							6'-DIAMETER, WITH 2 TY 1 FRAME, RESTRICTOR PLATE	4'x4'	4'x5'	4'x6'			
191+91.73	29.80' LT	INLET 6-5	548.56	543.93	4.63											1									
193+08.69	29.50' LT	INLET 6-8	547.86	542.17	5.69																				
193+09.09	11.00' RT	MH 6-8	548.24	541.72	6.52	1								1				1							
193+26.23	43.54' RT	INLET 6-25	547.80	543.70	4.10											1									
193+60.35	11.00' RT	MH 6-26	547.82	541.21	6.61	1								1											
193+60.80	42.69' RT	INLET 6-26	547.68	542.92	4.76														1						
193+90.56	29.50' LT	INLET 6-9	547.21	542.21	5.00													1							
194+28.83	11.00' RT	MH 6-11	547.25	540.02	7.23				1					1											
195+24.27	29.50' RT	INLET 6-27	546.32	542.32	4.00											1									
195+63.09	29.50' LT	INLET 6-12	546.09	541.09	5.00											1									
195+63.09	11.00' RT	MH 6-12	546.25	539.35	6.90				1					1											
196+24.62	29.50' RT	INLET 6-28	545.70	540.44	5.26			1																	
196+24.72	11.00' RT	MH 6-14	545.87	538.04	7.83				1					1											
196+58.72	29.50' RT	INLET 6-29	545.48	540.76	4.72														1						
196+98.61	29.50' RT	INLET 6-30	545.13	541.13	4.00													1							
197+71.88	29.50' RT	INLET 6-31	544.52	540.52	4.00											1									
197+72.06	11.00' RT	MH 6-15	544.85	537.29	7.56				1					1											
197+72.47	29.50' LT	INLET 6-15	544.51	540.51	4.00											1									
198+42.30	11.00' RT	MH 6-16	544.41	536.94	7.47				1					1											
198+42.30	22.00' RT	MH 6-18	544.19	536.87	7.32																				
198+42.30	30.59' RT	EX MH	544.02	536.67	7.35																				
198+54.41	29.50' LT	INLET 6-16	544.02	540.02	4.00													1							
199+16.64	29.50' LT	INLET 6-17	543.83	538.71	5.12														1						
199+16.64	11.00' RT	MH 6-17	544.15	537.31	6.84				1					1											
199+16.64	29.50' RT	INLET 6-32	543.82	539.31	4.51														1						
199+23.66	29.50' LT	INLET 6-17A	543.82	538.76	5.06														1						
199+35.64	29.50' RT	INLET 6-32A	543.81	539.81	4.00											1									
200+04.85	29.50' LT	INLET 6-20	543.94	539.94	4.00											1									
200+04.85	11.00' RT	MH 6-20	544.27	538.25	6.02				1					1											
201+53.56	11.00' RT	MH 6-21	544.72	539.00	5.72				1					1											
202+18.55	29.50' LT	INLET 6-23	544.60	539.56	5.04															1					
202+20.59	29.50' RT	INLET 6-37	544.60	540.60	4.00													1							
203+57.92	29.50' LT	MH 6-38	544.95	540.25	4.70	1								1											
205+34.84	29.50' LT	INLET 7-1	544.61	540.61	4.00											1									
205+60.30	29.50' RT	INLET 7-2	544.52	540.52	4.00											1									
206+79.34	29.50' RT	INLET 7-3	544.12	539.72	4.40														1						
206+79.34	29.50' LT	INLET 7-4	544.12	539.72	4.40														1						
206+79.34	0.00' LT	MH 7-5	544.67	539.17	5.50	1								1											
207+67.37	0.00' LT	MH 7-6	544.37	538.48	5.89	1								1											
208+91.49	29.50' LT	INLET 7-7	543.40	539.90	3.50													1							
209+36.49	29.50' LT	INLET 7-8	543.21	539.57	3.64														1						
209+82.19	29.50' LT	INLET 7-9	542.98	538.98	4.00														1						
209+82.19	0.00' LT	MH 7-9	543.53	535.90	7.63				1					1											
208+82.19	29.50' RT	INLET 7-10	542.98	538.98	4.00											1									
210+28.00	0.00' LT	MH 7-10	543.27	535.67	7.60				1					1											
210+49.36	29.50' LT	INLET 7-11	542.59	535.49	7.10																				
210+99.35	29.50' LT	INLET 7-12	542.25	535.24	7.01																				
211+43.73	29.50' RT	INLET 7-13	541.91	537.91	4.00													1							
211+43.77	29.50' LT	INLET 7-14	541.91	535.02	6.89																				
211+93.39	29.50' LT	INLET 7-15	541.52	534.77	6.75																				
212+39.38	29.50' LT	INLET 7-16	541.23	534.54	6.69																				
212+41.24	29.50' RT	INLET 7-17	541.23	537.23	4.00													1							
212+54.71	29.50' LT	INLET 7-22	541.19	534.46	6.73																				
212+60.82	29.50' RT	INLET 7-21	541.19	536.81	4.38																				
212+70.02	29.50' RT	INLET 7-21A	541.18	535.97	5.21														1						
212+70.02	29.50' LT	INLET 7-22A	541.18	534.38	6.80																				
212+76.22	42.70' RT	INLET 7-19	542.69	537.28	5.41																				
212+79.81	29.50' RT	INLET 7-21B	541.19	536.57	4.62															1					
212+85.36	29.50' LT	INLET 7-22B	541.20	534.30	6.90															1					
213+07.16	45.08' LT	MH 7-22	542.90	534.11	8.79																				
213+07.16	29.50' LT	INLET 7-23	541.28	534.19	7.09																				
213+10.41	42.70' RT	INLET 7-20	542.85	538.85	4.00													1							
213+25.81	29.50' RT	INLET 7-24	541.40	537.19	4.21															1					
213+33.13	85.36' LT	MH 7-23	542.75	533.87	8.88																				
213+57.68	29.50' RT	INLET 7-25	541.70	537.70	4.00														1						
214+79.57	22.00' LT	MH 7-26	542.58	535.05	7.53																				
215+63.53	29.50' RT	INLET 7-28	542.29	537.99	4.30																				
215+63.53	22.00' RT	MH 7-28	542.40	537.66	4.74	1														1					
215+63.53	22.00' LT	MH 7-29	542.40	535.47	6.93																				
215+63.53	29.50' LT	INLET 7-29	542.29	537.70	4.59																1				
215+73.53	29.50' LT	INLET 7-30	542.29	538.00	4.29																1				
215+80.68	29.50' RT	INLET 7-31	542.29	538.16	4.13																1				
215+83.53	29.50' LT	INLET 7-33	542.30	538.30	4.00																1				
215+97.84	29.50' RT	INLET 7-32	542.33	538.33	4.00																1				
216+54.63	24.58' RT	MH 7-32	543.00	539.00	4.00	1																			
SUBTOTAL (2)									7	1	0	13	10	0	0	2	21	0	0	0	22	19	0	0	0

FILE NAME = P:\Projects\513501\CADD\GN\DN\0876885-sht\schedule.dgn	USER NAME = default	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION										SCHEDULES OF QUANTITIES				F.A.P. - 600	SECTION - 60-(30,31,128)-3	COUNTY - MADISON	TOTAL SHEETS - 529	SHEET NO. - 54			
PLOT SCALE = 48.0000' / in.		CHECKED -	REVISED -	SCALE: N/A										SHEET NO. 20 OF 31 SHEETS				STA. N/A TO STA. N/A				ILLINOIS FED. AID PROJECT			
PLOT DATE = 3/5/2013		DATE - 01/25/2013	REVISED -																			CONTRACT NO. 76B85			