F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
781	1YRS, 2ZRS-1	CRAWFORD	378	31
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS	FED. AID PROJECT	

STORM SEWER SCHEDULE

UPSTREAM STRUCTURE				DOWNSTREAM STRUCTURE				TRENCH BACKFILL	STORM SEWERS, CLASS B	STORM SEWERS, CLASS A						RESTRICTED DEPTH MANHOLES							INLETS, TYPE A			INLETS, TYPE B	
									TYPE 1	TYPE 1						TYPE 1 FRAME, CLOSED LID				TYPE 3 FRAME AND GRATE			TYPE 3 FRAME AND GRATE	TYPE 8 FRAME AND GRATE	TYPE 11 FRAME AND GRATE	TYPE 3 FRAME AND GRATE	TYPE 8 GRATE
STR #	LOCATION			STR #	LOCATION				150MM	300MM	450MM	600MM	750MM	900MM	1050MM	1.2 M	1.5 M	1.8 M	2.4 M	1.2 M	1.5 M	1.8 M					
	STATION	OFFSET	LT/RT		STATION	OFFSET	LT/RT	M2080150	M5500215	M5500430	M5500450	M5500465	M5500475	M5500485	M5500495	M6022110	M6022210	M6022310	M6023255	M6022115	M6022215	M6022315	60235700	60236200	60236800	60240220	60240301
		METER				METER		CU M	METER	METER	METER	METER	METER	METER	METER	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH
IL 33																											
EX	3+567.540	46.456	RT	100	3+567.281	11.800	RT			33.673																	
100	3+567.281	11.800	RT	101	3+567.281	10.300	RT	0.284			0.797															1	
101	3+567.281	10.300	RT	102	3+562.750	4.500	RT	4.657			6.473															1	
102	3+562.750	4.500	RT	109	3+513.000	4.500	RT	56.992				48.614				1											
109	3+513.000	4.500	RT	114	3+468.025	4.500	RT	52.815				43.655					1										
114	3+468.025	4.500	RT	119	3+423.650	4.500	RT	72.556					43.175				1										
119	3+423.650	4.500	RT	123	3+373.000	4.500	RT	84.104					49.266				1										
123	3+373.000	4.500	RT	126	3+373.000	6.200	LT	16.453					9.131									1					
126	3+373.000	-6.200	LT	131	3+326.000	6.200	LT	87.765					45.431					1									
131	3+326.000	-6.200	LT	138	3+291.348	6.200	LT	55.637					33.083					1									
138	3+291.348	-6.200	LT	144	3+230.000	6.200	LT	123.396						59.900								1					
144	3+230.000	-6.200	LT	146	3+204.448	6.200	LT	46.104						24.104				1									
146	3+204.448	-6.200	LT	147	3+204.448	6.200	RT	21.485						10.952								1					
147	3+204.448	6.200	RT	150	3+173.000	6.200	RT	67.607						30.000				1									
150	3+173.000	6.200	RT	153	3+129.452	6.200	RT	95.051						42.100				1									
153	3+129.452	6.200	RT	154	3+120.261	6.200	RT	14.618						7.384								1					
154	3+120.261	6.200	RT	158	3+115.748	6.200	RT	4.713						2.706					1								
158	3+115.748	6.200	RT	162	3+062.000	6.200	RT	118.350						52.300								1					
162	3+062.000	6.200	RT	169	2+970.205	6.200	RT	218.561						90.347				1									
169	2+970.205	6.200	RT	179	2+863.000	6.200	RT	293.808							105.914			1									
179	2+863.000	6.200	RT	183	2+803.000	6.200	RT	153.607							58.709			1									
183	2+803.000	6.200	RT	184	2+771.500	12.775	RT								29.155			1									
187	2+842.000	-6.500	LT	188	2+824.100	6.500	LT	6.302		17.446														1			
188	2+824.100	-6.500	LT	190	2+805.800	6.500	LT	7.496		17.663														1			
190	2+805.800	-6.500	LT	192	2+773.124	6.500	LT	25.045			31.620																1
192	2+773.124	-6.500	LT	193	2+761.874	6.500	LT	8.368			9.842						1										
193	2+761.874	-6.500	LT	194	2+757.500	11.000	LT				3.842						1										
189	2+805.800	-4.475	LT	190	2+805.800	6.500	LT	0.524		1.388													1				
191	2+775.050	-11.000	LT	192	2+773.124	6.500	LT	1.835		3.933														1			
103	3+550.000	6.375	RT	0	3+550.000	4.500	RT			1.648													1				
104	3+536.000	6.375	RT	0	3+536.000	4.500	RT			1.648													1				
105	3+513.000	6.375	RT	109	3+513.000	4.500	RT	0.347		0.913													1				
106	3+550.000	-6.375	LT	107	3+531.500	6.375	LT	9.025		18.046													1				
107	3+531.500	-6.375	LT	108	3+513.000	6.375	LT	8.861		17.698													1				
108	3+513.000	-6.375	LT	109	3+513.000	4.500	RT	8.354			9.636									1							
110	3+476.775	9.965	RT	185	3+479.050	9.965	RT	0.858		1.638													1				
185	3+479.050	9.965	RT	111	3+485.000	6.375	RT	3.767		6.130																1	
111	3+485.000	6.375	RT	0	3+485.000	4.500	RT			1.465																1	
112	3+468.025	9.965	RT	114	3+468.025	4.500	RT	2.208		4.503													1				
113	3+468.025	-6.375	LT	114	3+468.025	4.500	RT	4.991		9.913													1				
115	3+443.900	9.350	RT	116	3+443.900	6.375	RT	1.780		2.521															1		
116	3+443.900	6.375	RT	0	3+443.900	4.500	RT			1.648													1				
117	3+423.650	6.375	RT	119	3+423.650	4.500	RT	0.418		0.913													1				
118	3+423.650	-6.375	LT	119	3+423.650	4.500	RT	5.472		9.913													1				
120	3+396.700	6.375	RT	121	3+395.200	6.375	RT	0.515		0.863													1				
121	3+395.200	6.375	RT	0	3+395.200	4.500	RT			1.465																1	
122	3+380.000	10.600	RT	0	3+380.000	4.500	RT			5.873														1			
EX	3+443.989	-12.100	LT	124	3+392.139	7.046	LT	17.447																			
124	3+392.139	-7.046	LT	125	3+378.376	6.403	LT	7.888		12.794										1							
125	3+378.376	-6.403	LT	126	3+373.000	6.200	LT	2.964																		1	
127	3+352.000	4.475	RT	128	3+348.000	4.475	LT	6.751		9.166													1				
128	3+348.000	-4.475	LT	0	3+348.000	6.200	LT			1.315																1	
129	3+326.000	4.475	RT	130	3+326.000	4.475	LT	4.153		8.496													1				
130	3+326.000	-4.475	LT	131	3+326.000	6.200	LT	0.349		0.763													1				
132	3+302.713	-10.200	LT	0	3+302.713	6.200	LT			3.773													1				
133	3+306.375	10.000	RT	134	3+302.780	9.900	RT	1.964																	1		
134	3+302.780	9.900	RT	135	3+302.575	11.400	RT	0.293		0.695																1	
135	3+302.575	11.400	RT	136	3+293.825	11.400	RT	4.956		7.931																1	
136	3+293.825	11.400	RT	137	3+291.348	6.200	RT	4.500			5.056															1	

CONTINUED

FOR MORE ITEMS, SEE NEXT SHEET

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

STORM SEWER SCHEDULE

SCALE | DRAWN BY KOJ

DATE APRIL 18, 2008 | CHECKED BY RGH

H. M. & G. NO. 4420

PLOT DATE = 4/18/2008
FILE NAME = H:\4420\72031_sch_storm sewer.dgn