STORM SEWER SCHEDULE (CONTINUED)

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
316	3+670.000	6.375	LT	0	3+670.000	4.500	LT			1.648													1				
317	3+690.350	6.375	RT	319	3+690.350	4.500	LT	5.010		9.913													1				
318	3+690.350	6.375	LT	319	3+690.350	4.500	LT	0.314		0.913													1				
320	3+723.000	6.375	RT	322	3+723.000	4.500	LT	4.939		9.913													1				
321	3+723.000	6.375	LT	322	3+723.000	4.500	LT	0.347		0.913													1				
323	3+739.000	6.838	RT	326	3+739.000	4.500	LT	5.104		10.376													1				
324	3+739.000	10.500	LT	325	3+737.930	6.670	LT	1.608		3.340														1			
325	3+737.930	6.670	LT	326	3+739.000	4.500	LT	0.537		1.275																1	
328	3+758.000	4.475	RT	329	3+770.000	4.475	RT	7.415		11.363													1				
329	3+770.000	4.475	RT	330	3+770.000	4.475	LT	5.399		8.131																1	
330	3+770.000	4.475	LT	0	3+770.000	6.200	LT			1.315																1	
331	3+800.000	4.475	RT	332	3+800.000	4.475	LT	3.926		8.496													1				
332	3+800.000	4.475	LT	333	3+800.000	6.200	LT	0.350		0.763													1				
334	3+836.675	12.200	LT	335	3+827.839	10.500	LT	4.030		8.361													1				
335	3+827.839	10.500	LT	0	3+827.839	6.200	LT			3.890																1	
336	+000.000	4.475	RT	337	3+845.000	4.475	0	3.011		8.496													1				
337	+000.000	4.475	LT	338	3+845.000	6.200	0	0.236		0.763													1				
339	3+876.000	4.475	RT	340	3+876.000	4.475	LT	3.516		8.496													1				
340	3+876.000	4.475	LT	341	3+876.000	6.200	LT	0.290		0.763													1				
343	3+914.540	10.500	RT	344	3+914.540	5.300	RT	2.117		4.081													1				
344	3+914.540	5.300	RT	400	3+914.540	5.438	LT				9.872							1									
345	3+914.619	11.300	LT	400	3+914.619	6.950	LT			4.123													1				
346	+000.000	10.700	LT	400	3+923.432	6.950	0			3.523													1				
347	3+925.524	6.500	RT	348	3+933.000	4.475	RT	2.719		7.109													1				
348	3+933.000	4.475	RT	349	3+933.000	4.475	LT	3.439		8.131																1	
349	3+933.000	4.475	LT	400	3+933.000	5.438	LT			0.553																1	
350	3+955.700	4.475	RT	351	3+954.200	4.475	RT	0.245		0.863													1				
351	3+954.200	4.475	RT	353	3+954.200	4.475	LT	3.524		8.131																1	
353	3+954.200	4.475	LT	400	3+954.200	5.438	LT			0.553																1	
310	3+650.000	6.375	RT	312	3+657.000	6.850	RT	3.395		6.055													1				
311	3+667.000	6.375	RT	312	3+657.000	6.850	RT	4.578		9.050													1				
352	3+955.700	4.475	LT	353	3+954.200	4.475	LT	0.269		0.863													1				
500	4+046.000	4.475	RT	501	4+046.000	4.475	LT	4.294		8.496													1				
501	4+046.000	4.475	LT	502	4+046.000	6.200	LT	0.442		0.923													1				
502	4+046.000	6.200	LT	508	4+155.833	6.200	LT	115.929			108.763					1											
508	4+155.833	6.200	LT	512	4+168.233	6.200	RT	17.553			16.466					1											
512	4+168.233	6.200	RT	517	4+230.000	6.200	RT	87.484				60.815				1											
517	4+230.000	6.200	RT	522	4+315.737	6.200	RT	121.267				84.601				1											
522	4+315.737	6.200	RT	525	4+359.882	6.200	RT	59.562				42.825					1										
525	4+359.882	6.200	RT	528	4+403.640	6.200	RT	55.422				42.438					1										
528	4+403.640	6.200	RT	530	4+451.600	11.000	RT	52.874				46.880					1										
530	4+451.600	11.000	RT	531	4+474.750	11.000	RT					20.761					1										
503	4+082.500	4.475	RT	504	4+082.500	4.475	LT	4.965		8.496													1				
504	4+082.500	4.475	LT	0	4+082.500	6.200	LT			1.498													1				
505	4+119.000	4.475	RT	506	4+119.000	4.475	LT	5.287		8.496													1				
506	4+119.000	4.475	LT	0	4+119.000	6.200	LT			1.498													1				
507	4+155.118	4.475	LT	508	4+155.833	6.200	LT	0.608		1.065													1				
509	4+144.000	4.475	RT	510	4+151.900	11.000	RT	5.104		9.610													1				
510	4+151.900	11.000	RT	511	4+159.700	11.000	RT	3.295		6.981																1	
511	4+159.700	11.000	RT	512	4+168.233	6.200	RT	5.277		8.806																1	
513	4+180.000	4.475	LT	514	4+180.000	4.475	RT	5.390		8.496													1				
514	4+180.000	4.475	RT	0	4+180.000	6.200	RT			1.498													1				
515	4+230.000	4.475	LT	516	4+230.000	4.475	RT	4.362		8.496													1				
516	4+230.000	4.475	RT	517	4+230.000	6.200	RT	0.471		0.923													1				
518	4+275.000	4.475	RT	0	4+275.000	6.200	RT			1.498													1				
519	4+296.000	4.475	LT	520	4+315.737	4.475	LT	10.770		19.100													1				
520	4+315.737	4.475	LT	521	4+315.737	4.475	RT	4.194		8.131																1	
521	4+315.737	4.475	RT	522	4+315.737	6.200	RT	0.237		0.581																1	
523	4+359.882	4.475	LT	524	4+359.882	4.475	RT	4.510		8.496													1				
524	4+359.882	4.475	RT	525	4+359.882	6.200	RT	0.342		0.763													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\70031_sch_storm sewer.dgn