STORM SEWER SCHEDULE (CONTINUED)

UPSTREAM STRUCTURE				DOWNSTREAM STRUCTURE				PRECAST REINFORCED CONCRETE FLARED END SECTIONS		REINFORCED CONCRETE PIPE TEE						JUNCTION BOX NO.1	PRECAST CONCRETE BOX CULVERT, 1.5M x 0.6M	BOX CULVERT END SECTION, CULVERT NO. 7
STR #	LOCATION STATION	LOCATION OFFSET	LT/RT	STR #	LOCATION STATION	LOCATION OFFSET	LT/RT	600MM	1050MM	300MM PIPE WITH 300MM RISER	450MM PIPE WITH 300MM RISER	600MM PIPE WITH 300MM RISER	750MM PIPE WITH 300MM RISER	900MM PIPE WITH 300MM RISER	1050MM PIPE WITH 300MM RISER			
								M542E128	M542E148	M542C212	M542C220	M542C228	M542C236	M542C244	M542C248	60247400	MX540110	54001007
		METER				METER		EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	METER	EACH
316	3+670.000	6.375	LT	0	3+670.000	4.500	LT					1						
317	3+690.350	6.375	RT	319	3+690.350	4.500	LT											
318	3+690.350	6.375	LT	319	3+690.350	4.500	LT											
320	3+723.000	6.375	RT	322	3+723.000	4.500	LT											
321	3+723.000	6.375	LT	322	3+723.000	4.500	LT											
323	3+739.000	6.838	RT	326	3+739.000	4.500	LT											
324	3+739.000	10.500	LT	325	3+737.930	6.670	LT											
325	3+737.930	6.670	LT	326	3+739.000	4.500	LT											
328	3+758.000	4.475	RT	329	3+770.000	4.475	RT											
329	3+770.000	4.475	RT	330	3+770.000	4.475	LT											
330	3+770.000	4.475	LT	0	3+770.000	6.200	LT					1						
331	3+800.000	4.475	RT	332	3+800.000	4.475	LT											
332	3+800.000	4.475	LT	333	3+800.000	6.200	LT											
334	3+836.675	12.200	LT	335	3+827.839	10.500	LT											
335	3+827.839	10.500	LT	0	3+827.839	6.200	LT					1						
336	+000.000	4.475	RT	337	3+845.000	4.475	0											
337	+000.000	4.475	LT	338	3+845.000	6.200	0											
339	3+876.000	4.475	RT	340	3+876.000	4.475	LT											
340	3+876.000	4.475	LT	341	3+876.000	6.200	LT											
343	3+914.540	10.500	RT	344	3+914.540	5.300	RT											
344	3+914.540	5.300	RT	400	3+914.540	5.438	LT											
345	3+914.619	11.300	LT	400	3+914.619	6.950	LT											
346	+000.000	10.700	LT	400	3+923.432	6.950	0											
347	3+925.524	6.500	RT	348	3+933.000	4.475	RT											
348	3+933.000	4.475	RT	349	3+933.000	4.475	LT											
349	3+933.000	4.475	LT	400	3+933.000	5.438	LT											
350	3+955.700	4.475	RT	351	3+954.200	4.475	RT											
351	3+954.200	4.475	RT	353	3+954.200	4.475	LT											
353	3+954.200	4.475	LT	400	3+954.200	5.438	LT											
310	3+650.000	6.375	RT	312	3+657.000	6.850	RT											
311	3+667.000	6.375	RT	312	3+657.000	6.850	RT											
352	3+955.700	4.475	LT	353	3+954.200	4.475	LT											
500	4+046.000	4.475	RT	501	4+046.000	4.475	LT											
501	4+046.000	4.475	LT	502	4+046.000	6.200	LT											
502	4+046.000	6.200	LT	508	4+155.833	6.200	LT											
508	4+155.833	6.200	LT	512	4+168.233	6.200	RT											
512	4+168.233	6.200	RT	517	4+230.000	6.200	RT											
517	4+230.000	6.200	RT	522	4+315.737	6.200	RT											
522	4+315.737	6.200	RT	525	4+359.882	6.200	RT											
525	4+359.882	6.200	RT	528	4+403.640	6.200	RT											
528	4+403.640	6.200	RT	530	4+451.600	11.000	RT											
530	4+451.600	11.000	RT	531	4+474.750	11.000	RT	1										
503	4+082.500	4.475	RT	504	4+082.500	4.475	LT											
504	4+082.500	4.475	LT	0	4+082.500	6.200	LT				1							
505	4+119.000	4.475	RT	506	4+119.000	4.475	LT											
506	4+119.000	4.475	LT	0	4+119.000	6.200	LT				1							
507	4+155.118	4.475	LT	508	4+155.833	6.200	LT											
509	4+144.000	4.475	RT	510	4+151.900	11.000	RT											
510	4+151.900	11.000	RT	511	4+159.700	11.000	RT											
511	4+159.700	11.000	RT	512	4+168.233	6.200	RT											
513	4+180.000	4.475	LT	514	4+180.000	4.475	RT											
514	4+180.000	4.475	RT	0	4+180.000	6.200	RT					1						
515	4+230.000	4.475	LT	516	4+230.000	4.475	RT											
516	4+230.000	4.475	RT	517	4+230.000	6.200	RT											
518	4+275.000	4.475	RT	0	4+275.000	6.200	RT					1						
519	4+296.000	4.475	LT	520	4+315.737	4.475	LT											
520	4+315.737	4.475	LT	521	4+315.737	4.475	RT											
521	4+315.737	4.475	RT	522	4+315.737	6.200	RT											
523	4+359.882	4.475	LT	524	4+359.882	4.475	RT											
524	4+359.882	4.475	RT	525	4+359.882	6.200	RT											

CONTINUED

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