STORM SEWER SCHEDULE

UPSTREAM STRUCTURE				DOWNSTREAM STRUCTURE				TRENCH BACKFILL	STORM SEWERS, RUBBER GASKET																						STORM SEWER (WATER MAIN REQ.)	STORM SEWERS, CLASS B, TYPE 1
									CLASS A																							
									TYPE 1								TYPE 2										TYPE 3					
STR #	LOCATION			STR #	LOCATION				300MM	450MM	600MM	750MM	900MM	1050MM	1200MM	1350MM	300MM	450MM	600MM	750MM	900MM	1050MM	1200MM	1350MM	1500MM	1650MM	300MM	1050MM	1200MM	300MM	1200MM
	STATION	OFFSET			STATION	OFFSET																										
		METER				METER		CU M	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER
532	22+249.000	10.216	RT	533	22+287.240	10.366	RT	11.259	37.256																							
537	22+257.000	10.067	LT	538	22+257.000	15.000	LT	2.121	3.971																							
538	22+257.000	15.000	LT	539	22+233.000	15.000	LT	67.694												22.800												
69	22+287.236	13.675	RT	533	22+287.240	10.366	RT		2.507																							
535	22+287.240	10.367	LT	536	22+287.240	15.000	LT	8.218										3.394														
536	22+287.240	15.000	LT	538	22+257.000	15.000	LT	85.207												29.040												
533	22+287.240	10.367	RT	535	22+287.240	10.367	LT	16.455										19.664														
534	22+290.240	10.067	LT	535	22+287.240	10.367	LT	0.270	2.213																							
530	22+290.240	10.217	RT	533	22+287.240	10.367	RT	1.146									2.019															
525	22+314.000	10.067	LT	526	22+314.000	15.000	LT	2.509	4.131																							
526	22+314.000	15.000	LT	536	22+287.240	15.000	LT	73.368												25.772												
529	22+314.000	10.217	RT	530	22+290.240	10.217	RT	11.141									22.941															
70	22+334.000	16.100	LT	524	22+336.000	15.000	LT	-0.001	1.481																							
523	22+336.000	10.067	LT	524	22+336.000	15.000	LT	1.989	4.131																							
524	22+336.000	15.000	LT	526	22+314.000	15.000	LT	53.563												21.223												
528	22+340.000	10.217	RT	529	22+314.000	10.217	RT	8.696	25.181																							
71	22+372.000	17.000	LT	522	22+375.000	13.000	LT	1.434	4.198																							
521	22+373.000	10.800	LT	522	22+375.000	13.000	LT	0.141	2.171																							
527	22+373.000	10.067	RT	528	22+340.000	10.217	RT	6.022	32.364																							
522	22+375.000	13.000	LT	524	22+336.000	15.000	LT	85.973												38.275												
520	22+401.845	19.620	LT	519	22+402.000	13.938	LT	4.647									4.700															
518	22+402.000	11.445	LT	519	22+402.000	13.938	LT		1.509																							
519	22+402.000	13.938	LT	522	22+375.000	13.000	LT	19.080											26.065													
513	22+403.982	15.182	RT	514	22+433.000	13.236	RT	9.500									28.281															
515	22+433.000	12.284	LT	517	22+433.000	14.929	LT										1.501															
517	22+433.000	14.929	LT	519	22+402.000	13.938	LT	20.477			29.880																					
514	22+433.000	13.236	RT	515	22+433.000	12.284	LT	17.147									24.536															
516	22+439.955	15.291	RT	514	22+433.000	13.236	RT	2.916									6.450															
510	22+455.000	12.774	LT	512	22+455.000	16.100	LT										2.342															
512	22+455.000	16.100	LT	517	22+433.000	14.929	LT			20.792																						
509	22+455.000	10.217	RT	510	22+455.000	12.774	LT	10.750									22.172															
506	22+474.772	23.190	LT	505	22+475.000	16.900	LT	2.829	5.310																							
504	22+475.000	13.068	LT	505	22+475.000	16.900	LT		2.848																							
505	22+475.000	16.900	LT	512	22+455.000	16.100	LT			18.946																						
508	22+481.000	10.216	RT	509	22+455.000	10.217	RT	8.469	25.181																							
502	22+495.000	13.513	LT	503	22+495.000	17.541	LT		3.044																							
503	22+495.000	17.541	LT	505	22+475.000	16.900	LT		18.861																							
507	22+507.000	11.733	RT	508	22+481.000	10.216	RT	4.613	25.407																							
499	22+524.000	0.636	LT	500	22+524.000	14.117	LT	2.749	12.844																							
500	22+524.000	14.117	LT	501	22+524.000	17.111	LT										2.010															
501	22+524.000	17.111	LT	503	22+495.000	17.541	LT	6.967	27.854																							
702	22+547.000	18.595	RT	703	22+551.000	14.817	RT		4.865																							

CONTINUED

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

STORM SEWER SCHEDULE

DRAWN BY

DATE CHECKED BY

HMG JOB NO. 5122

FILE: 119sch_ss.dgn
PLOTTED: 8/14/2011