CONTRACT NO. 66420

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
311	(1-)DR	KENDALL	514	46
STA.		TO STA.		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

STORM SEWER SCHEDULE

PIPE RUN	UPSTREAM STRUCTURE	DOWNSTREAM STRUCTURE	LENGTH	SLOPE	STORM SEWERS, CLASS A, TYPE 1														STORM SEWERS, CLASS A, TYPE 2																S.S. CLASS A, TYPE 3	STORM SEWER (WATER MAIN REQUIREMENTS)						TRENCH BACKFILL
			FEET	%	12"	12" R.G	15"	15" R.G	18"	24"	24" R.G	27"	30"	30"EQRS	36"	42"	42" R.G	54"	12"	12" R.G	15"	15" R.G	18"	18" R.G	24"	24" R.G	27"	30"	30" R.G	36"	36" R.G	42"	42" R.G	54"	48"	12"	15"	24"	30"	36"	42"	CU YD
286	10-02-INA	10-03-MHA4	15	0.53	15																																					0.7
287	10-03-MHA4	10-05-MHA4	100.3	0.44	100.3																																					0
288	10-05-MHA4	10-05A-MHA6	17.9	0.56	17.9																																					0
289	10-07-INB	10-06-MHA4	64	0.48															64																							17.3
290	10-06-MHA4	10-05A-MHA6	7.8	0.77																	7.8																					1.7
291	10-05A-MHA6	10-04-CS6	3.4	2.06																										3.4												0
292	10-09A-INA	10-08A-MHA5	27.6	0.72		27.6																																				1.1
293	10-08-INA	10-08A-MHA5	53.7	0.47		53.7																																				4.6
294	10-08A-MHA5	10-09-MHA5	3	0.33																										3												2.2
295	10-09-MHA5	10-10-MHA5	61.4	0.10																										61.4												104.6
296	10-10-MHA5	10-11-MHA5	9.6	0.21																											9.6											10.6
297	10-11-MHA5	10-05A-MHA6	108.1	0.37																																			108.1			0
298	10-12-MHA5	10-08A-MHA5	170.8	0.13																										170.8												313.3
299	10-15-MHA5	10-12-MHA5	280.7	0.13																								280.7														410.8
300	10-14-INA	10-13-INB	61	0.49	61																																					10.3
301	10-13-INB	10-15-MHA5	3	0.67																	3																					0.3
302	10-16A-MHA5	10-15-MHA5	147.6	0.17																					147.6																	123.3
303	10-16-INB	10-16A-MHA5	3	0.33																	3																					0.6
304	10-17-INB	10-16-INB	61	0.31																	61																					19.6
305	10-18-INA	10-17-INB	17.5	0.46		17.5																																				1.6
306	10-20-INA	10-17-INB	96.2	0.85															96.2																							16.4
307	10-19B-MHA4	10-16A-MHA5	95.9	0.34																	95.9																					26.6
308	10-19-INA	10-19B-MHA4	3	3.33	3																																					0.3
309	10-22-INA	10-19B-MHA4	101	0.40		101																																				7.2
310	10-19A-INA	10-19B-MHA4	20.9	0.96		20.9																																				1
311	11-01-CBB7	11-04-MHA7	107.5	0.38																														107.5								58.4
312	11-02-INA	11-03-INB	61	0.36	61																																					9
313	11-03-INB	11-04-MHA7	6.6	1.21															6.6																							1.1
314	11-04-MHA7	11-05-CS7	287.8	0.35																														287.8								226.9
315	11-07-INA	11-06-INB	64	0.36	64																																					8.3
316	11-06-INB	11-05-CS7	6.4	1.09	6.4																																					0.8
317	11-05-CS7	11-12-MHA7	197.7	0.62																														197.7								33.4
318	11-17-INA	11-16-INB	50.1	0.38	50.1																																					3.3
319	11-16-INB	11-09-MHA4	61.6	0.41	61.6																																					0.7
320	11-09-MHA4	11-10-INB	20.1	0.45																20.1																						4.5
321	11-10-INB	11-11-INB	64	0.22															64																							17.5
322	11-11-INB	11-12-MHA7	18.1	0.61															18.1																							1.9
323	11-12-MHA7	11-13-CS7	5.3	1.13														5.3																								0
324	11-13-CS7	11-15-MHA5	61.2	2.12																					61.2																	25.9
325	11-14-INA	11-15-MHA5	19.8	0.51	19.8																																					0.5
326	11-15-MHA5	11-18A-MHA7	69.2	0.16																					69.2																	61.6
327	11-18B-MHA8	11-18A-MHA7	84	0.08																												84										62.1
328	11-25A-MHA4	11-25-MHA8	17.3	0.58																			17.3																			13.7
329	11-25-MHA8	11-18B-MHA8	52.9	0.13																													52.9									35.3
330	11-19-MHA6	11-18-MHA9	3.4	1.18																												3.4										0
331	11-20-MHA6	11-19-MHA6	22.2	0.18																																				22.2		0
332	11-24B-INA	11-24-MHA5	4.3	2.33															4.3																							0.3
		TOTAL THIS SHEET			460.1	220.7	0	0	0	0	0	0	0	0	0	0	0	5.3	253.2	20.1	170.7	0	17.3	0	278	0	0	280.7	0	238.6	9.6	87.4	52.9	485.5	107.5	0	0	0	0	108.1	22.2	1689.3

LEGEND

R.G. = RUBBER GASKETED

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

SCHEDULES

SCALE: VERT. HORIZ.

DATE 7/5/2012

DRAWN BY SJF

CHECKED BY MED

TLG PROJ #3085014
PLOT DATE = 7/5/2012
FILE NAME = p:\civil_idot_dist3\oswego\phase i\Schedule%.dgn