CONTRACT NO. 66420

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
311	(1-1)R	KENDALL	514	48
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
381	11-60-INA	11-61-INB	78	0.49	78																																					8.4
382	11-61-INB	11-59-MHA6	16.5	0.61				16.5																																		2.1
383	11-62-MHA6	11-59-MHA6	146.5	0.41																												146.5										68
384	11-63-INA	11-64-INB	74.7	0.39	74.7																																					12.6
385	11-64-INB	11-62-MHA6	16.4	0.55																16.4																						2.9
386	11-65-MHA6	11-62-MHA6	148.2	0.42																												148.2										42
387	11-66-INA	11-67-INB	67.2	0.36	67.2																																					12.9
388	11-67-INB	11-65-MHA6	16.2	0.56																16.2																						3.8
389	11-69-MHA6	11-65-MHA6	144.6	0.40																												144.6										37.2
390	11-68-INA	11-70-INB	22.5	0.44	22.5																																					1.4
391	11-70-INB	11-71-INB	61	0.36	61																																					10.3
392	11-71-INB	11-69-MHA6	16	0.56																16																						2.8
393	11-72-MHA6	11-69-MHA6	146.3	0.41																												146.3										0
394	11-73-INA	11-74-INB	61	0.38	61																																					11.6
395	11-74-INB	11-72-MHA6	16	0.56																16																						2.8
396	11-78-MHA5	11-72-MHA6	165.2	0.41																										165.2												90.8
397	11-76-INA	11-77-INB	61	0.38	61																																					9.1
398	11-77-INB	11-78-MHA5	26	0.46		26																																				2.5
399	11-81-CS6	11-78-MHA5	126.6	0.42																										126.6												86.5
400	11-80-INA	11-79-INB	61	0.36	61																																					10.4
401	11-79-INB	11-81-CS6	16	0.50		16																																				2.5
402	11-82-MHA5	11-81-CS6	111.6	0.33																										111.6												0
403	11-84-INA	11-83-INB	61.6	0.37	61.6																																					10.5
404	11-83-INB	11-82-MHA5	15.9	0.57																15.9																						2.8
405	11-85-MHA5	11-82-MHA5	144.9	0.48																										144.9												0
406	11-88-INA	11-87-INB	11.9	0.67	11.9																																					1
407	11-87-INB	11-86-INB	71.8	0.45	71.8																																					14.4
408	11-86-INB	11-85-MHA5	16.5	0.42		16.5																																				2.8
409	11-91-MHA5	11-85-MHA5	146.1	0.41																											146.1											0
410	11-90-INA	11-89-INB	73	0.44	73																																					10.9
411	11-89-INB	11-91-MHA5	16.5	0.48	16.5																																					2.5
412	11-91A-MHA5	11-91-MHA5	39.5	0.43																										39.5												45.7
413	11-91B-MHA5	11-91A-MHA5	42.6	0.42																										42.6												45.4
414	11-92-MHA5	11-91B-MHA5	23.2	0.43																										23.2												25.9
415	11-93-INA	11-94-INB	62.6	0.45	62.6																																					10.7
416	11-94-INB	11-92-MHA5	22.3	4.39															22.3																							3.7
417	11-95-MHA5	11-92-MHA5	122.5	0.41																											122.5											18.9
418	11-96-INA	11-97-INB	61	0.38	61																																					7.9
419	11-97-INB	11-95-MHA5	16.5	6.61															16.5																							4
420	11-99-MHA5	11-95-MHA5	144.5	0.42																										144.5												0
421	11-98-INA	11-100-INB	43.7	0.39	43.7																																					1.4
422	11-102-INA	11-100-INB	29.5	0.37	29.5																																					0.7
423	11-100-INB	11-101-INB	61	0.38	61																																					4.2
424	11-101-INB	11-99-MHA5	16.5	0.55															16.5																							1.9
425	11-103-MHA5	11-99-MHA5	145.9	0.41																										145.9												0
426	11-104-INA	11-105-INB	61	0.38	61																																					2.6
427	11-105-INB	11-103-MHA5	16.5	0.55															16.5																							1.9
428	11-106-MHA4	11-103-MHA5	146	0.41																										146												0
		TOTAL THIS SHEET			1040	58.5	0	16.5	0	0	0	0	0	0	0	0	0	0	71.8	80.5	0	0	0	0	0	0	0	0	0	1090	268.6	585.6	0	0	0	0	0	0	0	0	0	640.4

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. #3089014
PLOT DATE = 7/5/2012
FILE NAME = p:\cad\kendall\dot\dist3\oswego\phase 1\Schedule9.dgn