F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
3537	5Y-R-4	DUPAGE	382	56
STA.		TO STA.		
FED. ROAD DIST. NO. 1	ILLINOIS	FED. AID PROJECT		

CONTRACT NO. 62295

U.S. ROUTE 20 (LAKE STREET) STA. 105+70.68 TO STA. 225+50.00 STORM SEWER SCHEDULE

PIPE NO.	LOCATION FROM STR STA.	FROM OFFSET		LOCATION TO STR STA.	TO OFFSET		TRENCH BACKFILL CU.YD.	SS CL A. TY 1 BY SIZE (INCH) FEET 12	15	18	21	24	30	36	SS CL A. TY 2 BY SIZE (INCH) FEET 12	15	18	24	27	36	42	48	54	SS CL A. TY 3 BY SIZE (INCH) FEET 18	48	54	WATER MAIN REQUIREMENTS FOR STORM SEWER (FEET) 12" TY 1	12" TY 2	15" TY 1	15" TY 2	18" TY 1	18" TY 2	21" TY 1	24" TY 1	24" TY 2	30" TY 1	30" TY 3	36" TY 2	42" TY 2	48" TY 2	54" TY 2	SLOPE (%)	UNDER DRAIN 4" (FEET)
385	211+73	36.0	LT.	211+73	27.5	LT.	1.3									3.5																										1.00	
386	212+01	72.0	LT.	211+73	36.0	LT.	10.8																					41.6														1.00	
387	212+32	99.0	LT.	212+01	72.0	LT.	6.3																					37.1														1.00	
388	213+07	36.0	LT.	213+07	27.5	LT.	0.9									4.0																										1.00	32
389	212+13	34.0	RT.	211+73	27.5	LT.	14.2																					68.4														1.00	
390	212+92	34.0	RT.	213+07	34.0	RT.	1.8																				11.0															1.00	
391	213+20	34.0	RT.	213+07	34.0	RT.	1.4																				9.0															1.00	
392	213+07	34.0	RT.	213+07	7.5	RT.	4.6																							22.5												0.50	32
393	212+92	41.0	LT.	213+07	36.0	LT.	1.9	11.8																																		1.00	
394	213+20	34.0	LT.	213+07	36.0	LT.	1.5	9.2																																		2.73	
395	213+90	34.0	LT.	213+92	27.5	LT.	0.4	2.3																																		1.00	
396	213+90	37.0	RT.	213+92	27.5	LT.	9.9																					60.0														1.00	
397	215+05	34.0	LT.	215+05	27.5	LT.	0.5								2.5																											0.50	
398	215+05	46.0	RT.	215+05	27.5	LT.	13.1																					69.5														0.50	
399	216+10	46.0	RT.	216+11	27.5	LT.	20.0																					69.5														0.50	49
400	216+10	34.0	LT.	216+11	27.5	LT.	0.6									2.6																										1.00	36
401	217+91	97.0	RT.	216+86	88.0	RT.	26.2																					101.4														0.50	
402	218+09	46.0	LT.	218+09	40.0	LT.	0.3	2.0																																		0.50	
403	220+28	40.0	LT.	221+10	34.0	LT.	12.6	79.5																																		1.00	
404	220+37	33.0	RT.	221+27	33.0	RT.	12.8	86.0																																		1.00	
405	221+10	34.0	LT.	221+28	14.0	LT.	5.3								23.4																											1.00	
406	221+27	33.0	RT.	221+28	14.0	LT.	12.6																							42.5												1.00	
407	222+11	34.0	LT.	222+19	14.8	LT.	2.4	16.3																																		1.00	36
408	222+10	34.0	RT.	222+19	14.8	LT.	8.6																					45.1														1.00	36
409	223+11	34.0	LT.	223+75	17.5	LT.	10.6								62.1																											1.00	
410	222+90	34.0	RT.	223+70	33.0	RT.	11.6																				76.0															1.00	
411	224+11	34.0	LT.	223+75	17.5	LT.	7.2																					35.6														1.00	
412	223+70	33.0	RT.	223+75	17.5	LT.	13.8																					46.7														1.00	
413	224+50	33.0	RT.	225+21	33.0	RT.	11.3																					67.0														1.00	
414	225+21	33.0	RT.	225+25	23.0	LT.	15.3																					52.1														1.00	
415	216+93	77.0	LT.	216+10	34.0	LT.	16.0								89.5																											0.50	
416	217+59	77.0	LT.	216+93	77.0	LT.	9.4	62.0																																		0.95	
417	132+56	61.6	LT.	133+31	27.5	LT.	76.8									77.6																										1.00	
418	140+04	51.0	RT.	139+78	34.0	RT.	4.4																					28.1														1.00	
419	152+40	37.0	RT.	152+55	37.0	RT.	1.7	11.0																																		0.50	51
420	127+89	51.0	LT.	128+44	27.5	LT.	8.2	55.3																																		1.00	
421	159+16	30.0	RT.	159+09	44.0	RT.	2.0	11.7																																		0.86	
422	163+46	49.0	LT.	163+45	34.0	LT.	1.3	12.0																																		13.30	
423	139+79	52.0	LT.	140+10	36.0	LT.	5.3								30.9																											1.00	
424	145+32	45.0	RT.	145+32	32.0	RT.	1.4	9.0																																		1.00	
425	175+28	30.0	RT.	175+38	44.0	RT.	1.5	13.2																																		0.15	
426	191+43	55.0	LT.	191+10	35.0	LT.	7.4								34.6																											1.00	
427	147+55	48.0	LT.	147+55	34.0	LT.	1.8								10.0																											1.00	
428	151+18	43.0	RT.	151+18	30.0	RT.	1.6								9.0																											9.22	
429	168+39	47.0	LT.	168+15	34.0	LT.	3.2																				24.3															0.62	
430	213+89	54.0	RT.	213+90	37.0	RT.	1.5	14.0																																		1.00	
431	213+21	52.0	LT.	213+07	36.0	LT.	2.8	17.3																																		1.16	
432	215+06	47.0	LT.	215+05	34.0	LT.	1.4	9.0																																		1.00	
433	201+19	36.0	LT.	201+98	42.5	LT.	75.2													74.3																						0.13	
434	108+87	17.6	RT.	108+69	27.5	LT.	11.5								44.1																											0.40	
435	107+75	45.0	RT.	107+13	46.0	RT.	8.8																				58.0															1.05	
436	114+92	8.0	LT.	114+92	15.0	LT.	0.7									2.5																										0.50	
437	114+92	7.0	RT.	114+92	8.0	LT.	3.0								11.0																											0.50	
438	117+42	8.0	LT.	117+42	27.5	LT.	3.7									15.0																										0.50	
439	123+89	7.0	RT.	123+90	27.5	LT.	6.7								30.0																											1.00	36
440	127+14	8.0	LT.	127+14	27.5	LT.	4.3								15.0																											1.00	
441	131+72	8.0	RT.	131+72	27.5	LT.	11.5									31.0																										1.00	36
442	132+17	27.5	LT.	133+31	27.5	LT.	194.1														108.0																					0.28	
443	154+86	45.6	RT.	154+88	30.0	RT.	2.8								11.7																											1.00	
444	131+64	8.0	RT.	131+72	3.0	RT.	0.8	5.4																																		1.00	39
445	202+23	26.8	LT.	202+56	59.6	LT.	1.2																43.3																			0.37	
446	107+75	19.6	RT.	107+75	5.0	RT.	1.7	10.6																																		1.00	
447	153+29	43.0	RT.	153+14	48.0	RT.	0.2	14.3																																		5.24	
448	185+12	48.0	LT.	185+49	34.0	LT.	5.4																				35.6															1.00	
449	185+87	48.0	LT.	186+19	34.0	LT.	7.8																					30.9														1.00	
450	109+69	15.5	RT.	109+69	2.4	LT.	3.6								13.9																											1.00	

SHEET 7 OF 8

REVISIONS NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

STORM SEWER SCHEDULE

U.S. ROUTE 20 (LAKE STREET)

SCALE: NTS — DRAWN BY V.P.

DATE: 03/01/05 — CHECKED BY Y.J.

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