F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
3537	5Y-R-4	DUPAGE	382	53
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)
187	144+10	33.0	RT.	144+00	34.0	RT.	0.9	6.0																																		1.00	
188	143+89	40.0	LT.	144+00	39.0	LT.	1.1																				7.0															1.00	38
189	144+10	38.0	LT.	144+00	39.0	LT.	0.9																				6.0															1.00	
190	144+00	39.0	LT.	143+99	27.5	LT.	1.8																							6.5												1.00	
191	144+55	35.0	LT.	144+55	21.0	LT.	2.6																					10.3														6.44	
192	143+59	27.5	LT.	143+59	46.0	LT.	9.6																																12.5			0.16	
193	146+81	34.0	LT.	146+81	15.0	LT.	2.7								15.0																											1.00	
194	147+60	30.0	RT.	147+60	15.0	LT.	9.4																					41.0														1.00	
195	147+55	34.0	LT.	147+60	15.0	LT.	5.1								15.6																											1.00	
196	148+15	34.0	RT.	148+42	36.0	RT.	4.1																					22.6														1.00	
197	148+42	36.0	RT.	148+55	15.0	LT.	18.5																							47.6												1.00	
198	148+55	34.0	LT.	148+55	15.0	LT.	2.6								14.5																											1.00	
199	148+38	48.0	RT.	148+42	36.0	RT.	1.1																				9.1															2.84	
200	148+97	65.0	RT.	149+26	30.0	RT.	6.5	41.5																																		1.00	
201	149+26	30.0	RT.	149+86	30.0	RT.	9.8		56.0																																	1.00	33
202	149+55	34.0	LT.	149+86	15.0	LT.	6.8								31.9																											3.58	34
203	149+86	30.0	RT.	149+86	15.0	LT.	8.8																							40.5												1.00	
204	150+52	30.0	RT.	151+18	30.0	RT.	9.3	62.0																																		1.00	
205	150+28	79.0	LT.	150+73	74.0	LT.	5.8																				41.3															0.97	
206	151+18	34.0	LT.	151+08	27.5	LT.	1.9																					9.4														7.64	
207	150+73	74.0	LT.	151+18	15.0	LT.	15.4																							69.7												0.40	
208	151+18	30.0	RT.	151+18	15.0	LT.	10.1																					40.5														0.67	
209	151+84	30.0	RT.	151+84	15.0	LT.	5.3																					42.8														2.57	
210	151+84	34.0	LT.	151+90	15.0	LT.	1.3	17.7																																		0.70	
211	147+00	31.0	RT.	146+81	15.0	LT.	9.3																					45.8														1.00	
212	152+55	37.0	RT.	152+51	15.0	LT.	7.9																						48.9													0.50	
213	153+13	68.0	RT.	153+14	64.0	RT.	0.0								0.1																											1.00	
214	152+69	34.0	LT.	152+79	34.0	LT.	0.9																				6.0															0.50	18
215	152+79	34.0	LT.	152+94	34.0	LT.	1.7																				11.0															0.50	
216	152+94	34.0	LT.	153+00	15.0	LT.	2.8								15.4																											0.52	
217	153+14	64.0	RT.	153+00	15.0	LT.	12.6																						75.7													1.00	
218	153+50	30.0	RT.	153+50	15.0	LT.	8.0																					41.5														1.00	
219	153+50	34.0	LT.	153+56	15.0	LT.	3.0								16.4																											1.00	
220	154+18	34.0	LT.	154+18	15.0	LT.	2.6								14.5																											1.00	
221	154+18	30.0	RT.	154+18	15.0	LT.	7.8																					40.5														1.00	
222	154+88	34.0	LT.	154+93	15.0	LT.	3.1																					17.1														1.00	
223	154+88	15.0	LT.	154+93	50.0	LT.	10.1																															29.9				0.10	
224	201+98	42.5	LT.	202+53	58.9	LT.	12.6								54.6																											0.18	
225	154+88	30.0	RT.	154+88	15.0	LT.	14.6																					40.5														1.00	
226	155+58	34.0	LT.	155+52	15.0	LT.	3.0								16.4																											1.00	
227	155+58	30.0	RT.	155+58	15.0	LT.	8.0																					41.5														1.00	
228	156+25	34.0	LT.	156+25	15.0	LT.	2.6								14.5																											1.00	
229	156+36	30.0	RT.	156+25	15.0	LT.	8.2																					41.8														1.00	
230	156+85	48.0	RT.	156+84	15.0	LT.	12.0																							59.5												1.00	
231	156+73	48.0	RT.	156+81	43.0	RT.	0.8	6.4																																		1.00	
232	156+95	34.0	LT.	156+95	15.0	LT.	2.9								15.5																											1.55	
233	157+35	44.0	RT.	157+60	30.0	RT.	4.0	24.7																																		1.00	
234	157+60	30.0	RT.	157+60	15.0	LT.	7.9																					40.5														1.00	
235	157+60	34.0	LT.	157+60	15.0	LT.	2.6								14.5																											1.00	
236	158+23	34.0	LT.	158+17	15.0	LT.	2.8		16.4																																	0.50	
237	158+23	30.0	RT.	158+23	15.0	LT.	9.5																					41.5														0.50	
238	159+09	44.0	RT.	159+09	15.0	LT.	10.3																								55.8											0.18	
239	158+99	30.0	RT.	159+09	44.0	RT.	2.2	13.2																																		0.50	45
240	158+86	30.0	RT.	158+99	30.0	RT.	1.4	9.0																																		1.00	
241	159+62	30.0	RT.	159+62	15.0	LT.	7.8																					40.5														1.00	
242	158+86	34.0	LT.	158+99	34.0	LT.	1.4																				9.0															0.56	
243	159+12	34.0	LT.	158+99	34.0	LT.	1.4																				9.0															0.51	
244	158+99	34.0	LT.	159+00	15.0	LT.	3.0								15.8																											1.33	20
245	159+62	34.0	LT.	159+62	15.0	LT.	2.4								15.5																											4.19	
246	206+14	47.0	RT.	206+05	30.0	RT.	2.3	15.2																																		1.00	
247	200+59	48.0	LT.	200+74	34.0	LT.	4.3								17.5																											1.00	
248	161+03	40.0	RT.	161+50	15.0	LT.	10.8																					69.3														0.50	
249	216+86	88.0	RT.	216+10	46.0	RT.	23.3								82.8																											1.00	
250	223+75	17.5	LT.	225+25	23.0	LT.	182.0																									146.1										0.33	
251	162+15	34.0	LT.	162+80	34.0	LT.	9.2																				61.0															0.54	
252	162+15	30.0	RT.	162+80	30.0	RT.	7.8																				62.0															1.34	

SHEET 4 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.

I:\1671\final submittal\final drawings\1486gs003-1b.sht