F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
3537	5Y-R-4	DUPAGE	342	46
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 DRAINAGE STRUCTURE SCHEDULE

STRUCTURE NO.	LOCATION		STRUCTURE TYPE									FRAME & LID OR GRATE					RIM ELEV.	INVERT ELEVATION								REMARKS
			MH TYPE A				CB TYPE A (4 FT.)	CB TYPE C	INLET TYPE A	DROP MH																
	STATION	OFFSET	4 FT. ø	5 FT. ø	6 FT. ø	FES (IN.)				5 FT. ø	6 FT. ø	TYPE 8	TYPE 11V	TYPE 24	TYPE 1 CL	TYPE 1 OPEN		NORTH	SOUTH	EAST	WEST	NORTH EAST	SOUTH EAST	NORTH WEST	SOUTH WEST	
252	163+45	30.0 RT.					1							1			706.02	702.02								
253	164+15	30.0 RT.					1							1			705.67			701.67						
254	164+15	34.0 LT.					1							1			705.67			701.67						
255	164+80	34.0 LT.					1							1			705.34		701.34		701.34					
256	164+80	30.0 RT.					1							1			705.34	701.34		701.34	701.34					
257	165+45	34.0 LT.					1							1			705.02			701.02						
258	165+66	85.0 RT.						1						1			703.51					700.01				
259	165+95	70.0 RT.					1							1			703.52					699.90			699.52	
260	166+10	34.0 LT.					1							1			704.69				700.41	700.39	699.69			
261	166+30	30.0 RT.					1							1			704.57	699.65							699.65	
262	166+80	34.0 LT.					1							1			704.11		700.11							
263	166+80	30.0 RT.					1							1			704.11	700.11								
264	152+40	37.0 RT.					1							1			708.09			704.30	704.30					
265	153+13	68.0 RT.					1							1			709.19	705.19								
266	168+15	34.0 LT.					1							1			701.98		697.85			697.85				
267	168+15	30.0 RT.					1							1			701.98	697.98								
268	169+05	34.0 LT.					1							1			700.46					696.46	696.46			
269	169+45	30.0 RT.					1							1			699.79	695.79								
270	169+96	56.0 RT.					1							1			698.38			694.38						
271	170+49	44.4 RT.					1							1			698.24	694.04			694.13					
272	169+95	48.9 LT.					1							1			698.86						694.86			
273	171+12	34.0 LT.					1							1			696.97	692.99					692.97			
274	171+38	30.0 RT.					1							1			696.53	692.53								
275	172+02	34.0 LT.					1							1			695.45	691.45					691.45			
276	172+30	30.0 RT.					1							1			694.99	690.99	692.53							
277	173+02	34.0 LT.					1							1			694.08	689.97					690.08			
278	173+65	66.0 LT.					1							1			692.38			688.38						
279	173+35	30.0 RT.					1							1			693.80	689.80								
280	173+94	30.0 RT.					1							1			693.48	689.48	689.49							
281	174+46	30.0 RT.					1							1			693.22	689.22								
282	174+08	68.0 LT.					1							1			692.68				688.18		688.08			
283	174+83	34.0 LT.					1							1			693.04		689.04							
284	175+28	30.0 RT.					1							1			692.81						688.81			
285	175+43	34.0 LT.					1							1			692.74		688.74							
286	176+03	30.0 RT.					1							1			692.44			688.44						
287	176+03	34.0 LT.					1							1			692.44		688.44							
288	176+54	34.0 LT.					1							1			692.32			688.32				688.33		
289	176+69	34.0 LT.					1							1			692.32		687.82	688.21	688.21					
290	176+84	34.0 LT.					1							1			692.32				688.32					
291	176+54	30.0 RT.					1							1			692.32			688.10					688.00	
292	176+69	30.0 RT.					1							1			692.32			688.21	688.21					
293	176+84	30.0 RT.					1							1			692.32				688.32		688.36			
294	122+20	35.0 LT.					1							1			729.31		725.31							
295	177+57	30.0 RT.					1							1			692.55			688.55						
296	177+87	48.2 LT.					1							1			692.24		688.24							
297	177+83	27.0 RT.	1													1	692.74	687.20		687.20	688.33					CONNECT EXIST. SEWER, CHECK INV.
298	178+22	30.0 RT.					1							1			692.88				687.55					
299	178+62	48.3 LT.					1							1			692.39			688.39						
300	178+91	45.0 RT.						1						1			693.46			690.57						
301	179+39	45.5 RT.					1							1			693.40			688.52						
302	179+05	34.0 LT.					1							1			693.29	688.70	687.79		687.98					
303	179+75	34.0 LT.					1							1			693.65								689.65	
304	179+75	30.0 RT.					1							1			693.65								689.65	
305	180+45	34.0 LT.					1							1			694.24						690.24			
306	180+60	30.0 RT.					1							1			694.40			690.40						
307	180+73	28.0 RT.	1													1	694.57	690.31		690.58	690.31					CONNECT EXIST. SEWER, CHECK INV.
308	181+22	34.0 LT.					1							1			695.02		688.02							
309	181+42	30.0 RT.					1							1			695.23				691.23					
310	182+47	30.0 RT.					1							1			696.29	691.79								
311	183+47	34.0 LT.					1							1			697.31		693.31							
312	183+47	30.0 RT.					1							1			697.31	693.31								
313	185+49	34.0 LT.					1							1			697.67		693.17		693.64					
314	185+49	42.0 RT.					1							1			697.43	693.43								
315	186+19	34.0 LT.					1							1			697.19		690.19					692.29		
316	186+48	42.0 RT.					1							1			696.76	691.80		691.80						
317	186+58	100.9 LT.					1							1			695.68		691.68							

SHEET 5 OF 8

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

DRAINAGE STRUCTURE SCHEDULE

U.S. ROUTE 20 (LAKE STREET)

SCALE: NTS — DRAWN BY V.P.

DATE: 03/01/05 — CHECKED BY Y.J.

I:\1537\final submittal\final drawings\1465pg604-1b.sht