F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
3537	5Y-R-4	DUPAGE	392	47
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	
318	187+45	63.1 LT.					1							1			695.63			691.80						
319	187+07	42.0 RT.					1							1			696.35				692.35					
320	188+30	46.0 LT.					1							1			695.51		689.51		690.97					
321	189+08	46.0 LT.					1							1			694.96		688.96							
322	189+00	30.0 RT.					1							1			695.27	689.27								
323	190+00	35.0 RT.					1							1			693.92	687.92								
324	190+00	43.0 LT.					1							1			693.84		687.84							
325	191+10	35.0 LT.					1							1			692.26		686.96			687.05				
326	191+00	42.0 RT.					1							1			692.18	687.18								
327	192+20	46.0 LT.					1							1			691.03		687.03							
328	192+70	30.0 RT.					1							1			691.13			687.13						
329	192+80	30.0 RT.					1							1			691.13	686.63		687.02	687.07					
330	192+95	30.0 RT.					1							1			691.13				687.13					
331	192+70	46.0 LT.					1							1			690.89			686.89						
332	192+80	45.0 LT.					1							1			690.91		688.91	686.84	686.83					
333	192+95	43.0 LT.					1							1			690.95				686.95					
334	193+73	30.0 RT.					1							1			691.44	687.44								
335	193+73	35.0 LT.							1					1			691.42	689.42								
336	194+48	30.0 RT.					1							1			691.82	687.82								
337	194+48	34.0 LT.							1					1			691.82		689.82							
338	195+77	34.0 LT.					1							1			691.68		687.68							
339	195+77	30.0 RT.					1							1			691.68	687.68								
340	196+70	30.0 RT.					1							1			690.33	686.33								
341	196+70	34.0 LT.					1							1			690.33		686.33							
342	198+05	34.0 LT.					1							1			688.87		679.37							
343	198+05	30.0 RT.					1							1			686.87	682.87			683.87					
344	199+40	30.0 RT.					1							1			684.13	678.13							678.52	
345	199+40	34.0 LT.					1							1			684.13		680.13							
346	200+74	34.0 LT.					1							1			682.63		676.63					676.82		
347	200+74	30.0 RT.					1							1			682.63	677.63								
348	201+03	122.0 LT.					1						1				680.72			676.72						
349	201+29	123.0 LT.					1						1				680.76		676.26		676.50					
350	201+78	36.0 LT.					1							1			682.25			678.25						
351	201+88	34.0 LT.					1							1			682.30			678.21	678.19		677.80			
352	202+03	34.0 LT.					1							1			682.32				678.32					
353	201+78	30.0 RT.					1							1			682.29			676.79	677.17					
354	201+89	32.0 RT.															682.26				676.70					CONNECT THRU CULVERT WALL
355	202+23	26.8 LT.		1												2	682.47					673.21			673.21	RESTRICTOR MH., FLAT SLAB TOP
356	203+25	30.0 RT.					1							1			682.87	677.07							677.19	
357	203+29	34.0 LT.					1							1			682.89				676.39					
358	204+35	34.0 LT.					1							1			683.42		677.92							
359	204+35	30.0 RT.					1							1			683.42	676.92		677.00						
360	205+30	34.0 RT.					1							1			683.83				678.83					
361	206+05	30.0 RT.					1							1			684.29	679.79					680.35			
362	206+05	34.0 LT.					1							1			684.29		679.79							
363	206+90	34.0 LT.					1							1			684.72	680.30			680.22					
364	206+73	33.0 RT.					1							1			684.59	680.59								
365	207+32	32.0 RT.					1							1			684.91			680.91						
366	207+55	34.0 LT.					1							1			685.05		679.55							
367	208+20	34.0 LT.					1							1			685.38	680.37	680.08							
368	208+49	34.0 RT.						1						1			685.53					682.53				
369	208+80	34.0 LT.					1							1			685.68		681.68							
370	209+09	34.0 RT.						1						1			685.83							682.83		
371	209+43	34.0 LT.					1							1			686.00		681.00							
372	209+68	34.0 RT.						1						1			686.13	683.13								
373	210+10	34.0 LT.					1							1			686.34		682.34							
374	210+28	34.0 RT.						1						1			686.43	683.43								
375	123+89	8.0 RT.					1							1			727.93	723.36	723.36							
376	210+75	34.0 LT.					1							1			686.67		681.67							
377	210+83	34.0 RT.					1							1			686.71	682.71								
378	211+73	36.0 LT.					1							1			686.72		680.92			681.04				
379	212+01	72.0 LT.					1							1			685.86					681.52			681.46	
380	212+13	34.0 RT.					1							1			686.51							682.51		
381	212+92	34.0 RT.					1							1			686.06			681.96						
382	213+07	34.0 RT.					1							1			686.04	681.74		681.96	681.85					
383	213+20	34.0 RT.					1							1			686.05				682.05					

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.

J:\167\final submittal\final drawings\145sgd604-1b.stnt