F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
3537	5Y-R-4	DUPAGE	342	48
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	
384	212+32	99.0 LT.					1							1			685.89								681.89	
385	212+92	41.0 LT.					1							1			685.92			681.92						
386	213+07	36.0 LT.					1							1			686.00		681.50	681.80	681.80	681.80				
387	213+20	34.0 LT.					1							1			686.05				682.05					
388	213+90	34.0 LT.					1							1			686.39		682.39							
389	213+90	37.0 RT.					1							1			686.41	682.65	682.76							
390	215+05	34.0 LT.					1							1			687.81	683.76	683.41							
391	215+05	46.0 RT.					1							1			687.57	683.57								
392	216+10	46.0 RT.					1							1			688.96	684.02					684.03			
393	216+10	34.0 LT.					1							1			689.20		684.40			684.69				
394	144+00	49.5 RT.						1						1			711.00	707.70								
395	218+09	46.0 LT.					1							1			691.43		687.43							
396	220+37	33.0 RT.					1							1			691.19			687.19						
397	220+28	40.0 LT.					1							1			691.14			687.14						
398	221+27	33.0 RT.					1							1			690.29	685.39			686.33				687.13	
399	221+10	34.0 LT.						1						1			690.48				686.35		685.98			
400	222+11	34.0 LT.					1							1			690.03						686.03			
401	222+10	34.0 RT.					1							1			689.54	685.54								
402	222+90	34.0 RT.					1							1			688.79			684.79						
403	223+11	34.0 LT.					1							1			688.59			684.59						
404	223+70	33.0 RT.					1							1			688.05	683.05			684.03					
405	224+11	34.0 LT.					1							1			687.71								683.71	
406	224+50	33.0 RT.					1							1			687.53			683.53						
407	225+21	33.0 RT.					1							1			687.20	682.20			682.86					
408	217+91	97.0 RT.					1							1			689.88				685.37					
409	216+93	77.0 LT.					1							1			689.15			685.14					685.14	
410	217+59	77.0 LT.					1							1			689.73				685.73					
411	129+70	69.0 LT.					1					1					719.00								715.00	
412	126+39	56.0 RT.					1					1					724.95	720.95								
413	148+42	36.0 RT.		1											1		710.96	705.46	707.00		706.92					CONNECT EXIST. SEWER, CHECK INV.
414	109+69	15.5 RT.					1							1			733.81	728.86	728.86							
415	104+55	43.0 RT.						1						1			727.92				724.42					
416	154+93	63.0 LT.													1		708.76		701.50							ADJ. EXISTING MH WITH NEW F&L
417	108+87	17.6 RT.					1							1			733.00	727.77								
418	109+69	2.4 LT.					1							1			733.86	728.77	728.72							
419	114+92	7.0 RT.					1							1			734.76	729.66								
420	182+87	39.0 LT.	1												1		696.24		689.24			692.35				
421	114+92	8.0 LT.					1							1			734.76	729.56	729.61							
422	117+42	8.0 LT.					1							1			733.50	728.46								
423	116+20	54.0 RT.						1				1					733.50	730.25								
424	135+00	52.0 RT.						1				1					716.50	712.90								
425	140+04	51.0 RT.						1				1					712.40							709.40		
426	137+96	48.0 RT.						1				1					714.50							711.50		
427	139+79	52.0 LT.					1					1					713.95						709.95			
428	147+55	48.0 LT.					1					1					711.80		707.80							
429	147+96	46.0 RT.					1					1					712.00					708.00				
430	151+18	43.0 RT.					1					1					708.95	704.95								
431	168+39	47.0 LT.						1				1					701.50								698.00	
432	172+31	43.0 RT.						1				1					695.80	692.60								
433	179+51	45.0 RT.					1					1					693.50	688.43			688.44	689.53				
434	169+31	60.0 LT.						1				1					700.30								696.80	
435	131+84	47.0 RT.	1													1	717.20					713.20				CONNECT EXIST. SEWER, CHECK INV.
436	140+50	71.0 LT.					1					1					713.00					709.00				
437	145+32	45.0 RT.					1					1					712.80	708.80								
438	201+19	36.0 LT.		1											1		682.36	675.43		674.45						CONNECT EXIST. SEWER, CHECK INV.
439	153+14	64.0 RT.	1													1	709.50	705.00	705.19							CONNECT EXIST. SEWER, CHECK INV.
440	152+55	37.0 RT.	1												1		708.43	704.25			704.25					CONNECT EXIST. SEWER, CHECK INV.
441	154+93	50.0 LT.			1											2	706.60	701.52	701.52							RESTRICTOR. MH., FLAT SLAB TOP
442	156+85	48.0 RT.	1												1		707.25	703.25							703.29	CONNECT EXIST. SEWER, CHECK INV.
443	158+28	43.0 RT.					1					1					706.40	702.40								
444	159+09	44.0 RT.	1													1	706.45	702.21				702.21		702.21		CONNECT EXIST. SEWER, CHECK INV.
445	165+20	46.0 RT.						1				1					704.50				701.80					
446	163+46	49.0 LT.						1				1					706.40		703.40							
447	175+38	44.0 RT.	1													1	692.00	688.79						688.79		CONNECT EXIST. SEWER, CHECK INV.
448	176+47	38.0 RT.	1													1	692.50			687.93	688.03	687.90			688.40	CONNECT EXIST. SEWER, CHECK INV.
449	179+15	43.0 RT.	1												1		693.81				690.47			690.47		CONNECT EXIST. SEWER, CHECK INV.

SHEET 7 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.

J:\167final submittal\final drawings\1464pg804-1b.sht