F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
3537	5Y-R-4	DUPAGE	342	44
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	
120	118+59	55.0 RT.						1						1			731.18				728.18					
121	107+75	19.6 RT.					1							1			731.89	727.89								
122	119+85	46.0 RT.					1							1			731.49	727.49								
123	120+68	38.0 RT.					1							1			730.81			726.81						
124	120+68	46.0 LT.					1							1			730.65			726.65						
125	121+33	43.0 RT.					1							1			730.05	726.05			726.05					
126	121+98	46.0 RT.					1							1			729.32	725.32								
127	121+33	46.0 LT.					1							1			729.99		725.99		726.04					
128	122+51	46.0 RT.					1							1			729.77			724.60						
129	123+00	38.0 LT.					1							1			728.43						724.43			
130	127+89	51.0 LT.					1					1					722.95						718.95			
131	123+05	46.0 RT.					1							1			728.22	724.22			724.35					
132	123+90	34.0 LT.					1							1			727.58		723.58							
133	123+90	34.0 RT.					1							1			727.58	723.58								
134	124+80	34.0 RT.					1							1			726.65	722.65								
135	124+80	34.0 LT.					1							1			726.65		722.65							
136	125+60	34.0 RT.					1							1			725.83	721.83								
137	125+80	34.0 LT.					1							1			725.62		721.62							
138	126+40	40.0 RT.					1							1			724.89		720.83	720.82						
139	126+79	34.0 LT.					1							1			724.55						720.55			
140	127+15	45.0 RT.					1							1			723.83	719.83			720.11					
141	127+90	46.0 RT.					1							1			722.75	718.75								
142	127+90	34.0 LT.					1							1			722.99		718.99							
143	128+60	46.0 RT.					1							1			721.67	717.67								
144	128+47	70.0 LT.					1							1			719.70		715.70							
145	129+22	82.0 LT.					1							1			720.14			715.14						
146	129+51	94.4 RT.					1							1			713.36					714.60				
147	130+05	65.0 RT.					1							1			719.40	713.79							714.03	
148	130+10	46.0 LT.					1							1			718.56		713.56		714.23					
149	130+92	46.0 LT.					1							1			717.43		709.43							
150	130+92	34.0 RT.					1							1			717.67	712.67								
151	131+57	46.0 LT.					1							1			717.08			713.08						
152	131+71	45.0 LT.					1							1			717.09		712.59	713.01	712.98					
153	131+86	44.0 LT.					1							1			717.12				713.12					
154	131+56	34.0 RT.					1							1			717.32			713.32						
155	131+72	34.0 RT.					1							1			717.31	713.20		713.21	713.20					
156	131+87	34.0 RT.					1							1			717.32				713.32					
157	216+11	27.5 LT.	1												1		689.34	684.37	683.67	683.50	683.50					
158	218+09	40.0 LT.	1												1		691.55	687.42			685.19					
159	133+49	34.0 RT.					1							1			717.38	713.38								
160	133+31	35.0 LT.					1							1			717.45		713.45							
161	134+00	34.0 LT.					1							1			717.12			713.12						
162	134+25	34.0 RT.					1							1			717.00	713.00								
163	134+75	34.0 LT.					1							1			716.75				712.75					
164	135+02	34.0 RT.						1				1					716.61		712.61			712.61				
165	135+55	34.0 LT.					1							1			716.35			712.35						
166	107+75	5.0 RT.					1							1			731.99	727.08	727.78							
167	136+35	34.0 LT.					1							1			715.94			711.94						CONNECT EXIST. 15" S.S
168	136+42	34.0 RT.					1							1			715.91			711.91						
169	137+12	34.0 LT.					1							1			715.56		710.56		711.21					
170	137+12	34.0 RT.					1							1			715.56	711.06			711.25					
171	137+82	34.0 RT.					1							1			715.21	711.21					711.33			
172	138+02	34.0 LT.					1							1			715.10			711.10						
173	138+43	34.0 RT.					1							1			714.90	710.90								
174	138+92	34.0 LT.					1							1			714.65				710.65					CONNECT EXIST. 15" S.S
175	139+09	34.0 RT.					1							1			714.57	710.57								
176	139+78	34.0 LT.					1							1			714.22		709.22							
177	139+78	34.0 RT.					1							1			714.22	709.12					709.12			
178	140+55	45.0 RT.					1							1			713.67			709.67						
179	140+61	71.0 LT.						1						1			712.22					708.72				
180	141+03	101.0 LT.					1							1			712.48						708.22	708.23	708.23	
181	141+42	47.0 RT.					1							1			713.14	708.64			708.84					
182	142+21	46.0 LT.					1							1			712.76		708.76							
183	142+21	34.0 RT.					1							1			713.00	709.00								
184	143+14	34.0 RT.					1							1			712.53	708.53								
185	143+14	45.0 LT.					1							1			712.31				708.31					

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.

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