F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
3537	5Y-R-4	DUPAGE	342	45
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	
186	143+89	40.0 LT.					1							1			712.15			708.15						
187	144+00	39.0 LT.					1							1			712.16		707.16	708.13	708.08					
188	144+10	38.0 LT.					1							1			712.19				708.19					
189	143+89	34.0 RT.					1							1			712.27			708.27						
190	144+00	34.0 RT.					1							1			712.24	708.04	707.58	708.21	708.20					
191	144+10	33.0 RT.					1							1			712.27				708.27					
192	144+55	35.0 LT.					1							1			712.36		707.86							
193	144+65	32.0 RT.					1							1			712.43	708.43								
194	145+15	34.0 LT.					1							1			712.69		708.69							
195	145+32	32.0 RT.					1							1			712.75	707.55	708.71							
196	147+00	31.0 RT.					1							1			712.81	708.81								
197	146+81	34.0 LT.					1							1			712.95		708.95							
198	147+60	30.0 RT.					1							1			712.28	708.28								
199	148+15	34.0 RT.					1							1			711.65			707.15					707.82	
200	148+55	34.0 LT.					1							1			711.34		707.34							
201	148+38	48.0 RT.						1						1			710.76	707.26								
202	148+97	65.0 RT.					1							1			710.94					706.94				
203	149+26	30.0 RT.					1							1			710.63			706.33					706.53	
204	149+55	34.0 LT.					1							1			710.34						706.34			
205	149+86	30.0 RT.					1							1			710.03	705.77			705.77					
206	150+52	30.0 RT.					1							1			709.38			705.38						
207	150+28	79.0 LT.					1							1			708.23			704.53						
208	150+73	74.0 LT.					1							1			708.23				704.13		704.13			
209	151+18	30.0 RT.					1							1			708.72	704.12	704.12		704.76					
210	151+18	34.0 LT.					1							1			708.72								704.72	
211	151+84	34.0 LT.						1						1			708.10		705.10							
212	151+84	30.0 RT.						1						1			708.10	705.10								
213	147+55	34.0 LT.					1							1			712.33	707.70	707.23							
214	152+69	34.0 LT.					1							1			707.75			703.75						
215	152+79	34.0 LT.					1							1			707.74			703.72	703.72					
216	152+94	34.0 LT.					1							1			707.75		703.67		703.67					
217	153+50	34.0 LT.					1							1			707.94		703.94							
218	153+50	30.0 RT.					1							1			707.94	703.94								
219	154+18	34.0 LT.					1							1			708.27		704.27							
220	154+18	30.0 RT.					1							1			708.27	704.27								
221	154+88	30.0 RT.					1							1			708.28	702.67	702.68							
222	154+88	34.0 LT.					1							1			708.28		704.28							
223	155+58	34.0 LT.					1							1			707.94		703.94							
224	155+58	30.0 RT.					1							1			707.94	703.94								
225	156+25	34.0 LT.					1							1			707.60		703.60							
226	156+36	30.0 RT.					1							1			707.54	703.54								
227	156+73	48.0 RT.						1						1			706.96					703.36				
228	157+35	44.0 RT.					1							1			707.33					703.13				
229	156+95	34.0 LT.					1							1			707.24		703.24							
230	157+60	34.0 LT.					1							1			706.91		702.91							
231	157+60	30.0 RT.					1							1			706.91	702.88							702.88	
232	158+23	30.0 RT.					1							1			706.59	702.14	702.35							
233	158+23	34.0 LT.					1							1			706.59		702.59							
234	158+86	34.0 LT.					1							1			706.37			702.37						
235	158+99	34.0 LT.					1							1			706.37		702.32	702.32	702.32					
236	159+12	34.0 LT.					1							1			706.37				702.37					
237	158+86	30.0 RT.					1							1			706.37			702.37						
238	158+99	30.0 RT.					1							1			706.37				702.28		702.28			
239	159+16	30.0 RT.					1							1			706.38								702.31	
240	159+62	34.0 LT.						1						1			706.52		703.02							
241	159+62	30.0 RT.					1							1			706.52	702.52								
242	103+69	41.0 RT.												1			727.16			723.58						ADJUST EX. CB WITH NEW F&G
243	143+59	46.0 LT.			1											2	712.11	704.88	704.88							RESTRICTOR MH, FLAT SLAB TOP
244	216+86	88.0 RT.					1							1			690.40			684.86				684.86		
245	161+03	40.0 RT.						1						1			706.62					703.12				
246	140+10	36.0 LT.													1		714.02							709.64		EXIST. STR TO BE ADJ. WITH NEW F&L
247	162+15	34.0 LT.					1							1			706.67			702.67						
248	162+15	30.0 RT.						1						1			706.67			703.17						
249	162+80	30.0 RT.					1							1			706.34	702.34			702.34					
250	162+80	34.0 LT.					1							1			706.34		702.34		702.34					
251	163+45	34.0 LT.					1							1			706.02	701.80	701.80							

SHEET 4 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.

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