STR. NUM.	STATION	OFFSET	RIM ELEV.	N INV.	NE INV.	E INV.	SE INV.	S INV.	SW INV.	W INV.	NW INV.	CB TA 4 DIA T8G EACH	CB TA 4 DIA T11VF&G EACH	CB TA 4 DIA T24F&G EACH	CB TA 4 DIA T1F OL EACH	MAN TA 4 DIA T1F CL EACH	MAN TA 5 DIA T1F CL EACH	MAN TA 6 DIA T1F CL EACH	MAN TA 8 DIA T1F CL EACH	MAN TA 9 DIA T1F CL EACH	INLETS TA T8G EACH	INLETS TA T11VF&G EACH	INLETS TA T24F&G EACH	INLETS TA T1F OL EACH	INLETS TB T11VF&G EACH	INLETS TB T24F&G EACH	INLETS TB T1F OL EACH	CONC ES 24 542001 EACH	CONC ES 30 542001 EACH	CONC ES 36 542001 EACH	CONC ES 48 542001 EACH	COMMENTS
179	3936+90.00	63.00 LT	709.45	705.11		705.11																				1						
180	3936+90.00	9.00 RT	710.59			704.75				704.75			1																			
181	3936+89.90	51.19 RT	709.75			704.56				704.56				1																		
182	3936+90.00	59.71 RT	710.40	704.54				704.54		704.54						1																
184	3934+80.00	63.00 RT	708.71			703.52								1																		
185	3934+80.00	71.50 RT	709.30	703.50				703.50		703.50						1																
186	3934+20.00	63.00 RT	708.50			703.25								1																		
187	3934+20.00	71.50 RT	709.10	703.22				703.22		703.22						1																
188	3934+20.00	55.59 LT	708.69					704.10															1									
189	3933+60.00	60.38 LT	708.36	703.81		703.81								1																		
190	3933+60.00	9.00 LT	709.43			703.57				703.57			1																			
191	3933+60.00	63.00 RT	708.29			703.21				703.21				1																		
192	3933+60.00	71.50 RT	708.70	702.94				702.94		703.19							1															
193	3933+00.00	62.27 RT	708.10			703.19								1																		
194	3933+00.00	70.54 RT	708.50	702.67				702.67		703.17							1															
194A	3933+00.00	63.00 LT	708.08					703.54															1									
195	3932+40.00	63.00 LT	707.87	703.25		703.25																				1						
196	3932+40.00	9.00 LT	709.01			703.00				703.00			1																			
197	3932+40.00	58.67 RT	707.98			702.66				702.66				1																		
198	3932+40.00	67.18 RT	708.41	702.39				702.39		702.64							1															
199	3931+80.00	55.07 RT	707.86			703.39								1																		
200	3931+79.50	63.81 RT	N/A							703.35																						DIRECT CONNECTION
201	3931+80.00	63.00 LT	707.66					703.17															1									
202	3931+20.00	63.00 LT	707.45	702.88		702.88																				1						
203	3931+20.00	3.44 LT	708.68			702.60				702.60			1																			
204	3931+20.00	51.47 RT	707.74			702.08				702.33				1																		
205	3931+20.00	60.50 RT	708.36	701.82				701.82		702.07							1															
206	3930+60.00	51.00 RT	707.54			702.82								1																		
207	3930+60.00	60.50 RT	N/A							702.78																						DIRECT CONNECTION
208	3930+60.00	63.00 LT	707.24					703.38															1									
209	3930+00.00	63.00 LT	707.03	703.09		703.09																				1						
210	3930+00.00	51.00 RT	707.33			702.52				702.52				1																		
211	3930+00.00	60.50 RT	N/A							702.48																						DIRECT CONNECTION
213	3929+40.00	51.00 RT	707.12			702.22								1																		
214	3929+40.00	60.50 RT	N/A							702.18																						DIRECT CONNECTION
215	3928+80.00	51.00 RT	706.91			700.68								1																		
216	3928+80.00	60.50 RT	707.55	700.63		700.63				700.63							1															DIRECT CONNECTION
218	3928+30.00	51.00 RT	706.74			701.67								1																		
219	3928+30.00	60.50 RT	N/A							701.63																						DIRECT CONNECTION
220	3927+70.00	51.00 RT	706.53			701.37								1																		
221	3927+70.00	60.50 RT	N/A							701.33																						DIRECT CONNECTION
222	3927+10.00	7.00 RT	707.40			701.04						1																				
223	3927+10.00	51.00 RT	706.32			700.83				700.83				1																		
224	3927+10.00	60.50 RT	706.95					699.80		699.80								1														
225	3926+50.00	63.70 RT	705.80							700.61				1																		
226	3926+53.00	53.54 RT	706.16	699.55		700.55		699.55										1														
227	3925+40.00	63.00 RT	705.42							700.03				1																		
228	3925+40.00	57.00 RT	705.69	699.00		700.00		699.00										1														
229	3924+80.00	9.00 LT	706.35			700.85							1																			
230	3924+80.00	57.00 RT	N/A							700.20																						DIRECT CONNECTION
231	3924+20.00	63.00 RT	705.00							699.96				1																		
232	3924+20.00	57.00 RT	N/A			699.92																										DIRECT CONNECTION
233	3923+60.00	63.00 RT	704.79							698.66				1																		
234	3923+60.00	9.00 LT	705.93			698.95							1																			
235	3923+60.00	57.00 RT	705.06	698.13		698.63		698.13		698.63								1														
236	3923+00.00	63.00 RT	704.58							699.39				1																		
237	3923+00.00	57.00 RT	N/A			699.35																										DIRECT CONNECTION
238	3922+40.00	63.00 RT	704.37							699.09				1																		
239	3922+40.00	9.00 LT	705.51			699.69							1																			
239A	3921+50.00	9.00 LT	705.20			699.23							1																			
239B	3921+50.00	57.00 RT	N/A							698.58																						
240	3922+40.00	57.00 RT	N/A			699.05				699.05																						DIRECT CONNECTION
241	3921+80.00	63.00 RT	704.16							698.79				1																		
242	3921+80.00	57.00 RT	N/A			698.75																										DIRECT CONNECTION
243	3921+20.00	62.48 RT	703.96							698.59				1																		
244	3921+20.00	57.00 RT	704.22	696.96		698.56		695.56										1														
245	3920+60.00	58.88 RT	703.84							695.38				1																		

* CONCRETE END SECTIONS 30" AND GREATER REQUIRE "TRAVERSABLE PIPE GRATE" OF THE APPROPRIATE SIZE AND SLOPE.

DESIGNED	PJO	REVISED	-
DRAWN	KES	REVISED	-
CHECKED	JCM	REVISED	-
DATE	12/14/2012	REVISED	-

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

PROPOSED DRAINAGE STRUCTURE SCHEDULE OF QUANTITIES

SCALE: NONE | SHEET NO. 2 OF 11 SHEETS | STA. | TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
338	(112 & 113) WRS-7	DUPAGE	1156	430
	SC-20	CONTRACT NO. 60R30		
		ILLINOIS FED. AID PROJECT		