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
306	102+00.00	51.66 RT	692.74	687.79				687.79						1																		
307	102+00.00	59.67 RT	693.50	687.78		687.78				687.78						1																
308	105+20.00	48.16 RT	695.22					689.93						1																		
309	105+20.00	56.17 RT	695.30	689.92						689.92						1																
310	104+40.00	50.39 RT	694.60					689.55						1																		
311	104+40.00	58.39 RT	694.65	689.54		689.54				689.54						1																
313	103+60.00	51.00 RT	693.98					689.17						1																		
314	103+60.00	59.00 RT	694.10	689.16		689.16				689.16						1																
315	102+80.00	51.00 RT	693.37					688.79						1																		
316	102+80.00	59.00 RT	693.80	688.78		688.78				688.78						1																
317	102+61.00	59.00 RT	N/A			688.70																										DIRECT CONNECTION
318	102+61.00	69.90 RT	694.20	687.62			687.62			687.62										1												
320	3929+40.00	63.00 LT	706.82					701.71						1																		
322	3928+80.00	63.00 LT	706.61	701.43						701.43				1																		
323	3928+80.00	71.00 LT	707.63			701.42		701.42								1																
324	3928+30.00	63.00 LT	706.44							700.98				1																		
325	3928+30.00	71.00 LT	707.50	700.96		700.96		700.96								1																
326	3927+70.00	63.00 LT	706.23							701.03				1																		
327	3927+70.00	71.00 LT	707.25	700.40		701.01		700.40								1																
328	3927+10.00	63.00 LT	706.01							700.38				1																		
329	3927+10.00	71.00 LT	707.05	699.84		700.36		699.84								1																
329A	3927+66.25	86.40 LT	706.58			701.19								1																		
329B	3927+66.25	68.00 LT	N/A							701.03																						
330	3925+96.00	86.00 LT	706.48			699.86								1																		
330A	3925+96.00	65.00 LT	N/A							699.67																						DIRECT CONNECTION TO EX SS
331	3924+80.00	54.70 LT	705.42					701.67															1									
331A	3925+29.00	51.80 LT	705.68							700.12				1																		
331B	3925+29.00	64.50 LT	N/A			700.02																										DIRECT CONNECTION TO EX SS
332	3924+20.00	58.29 LT	705.12	701.38																			1									CONNECT RISER TO EX SS
333	3922+40.00	63.00 LT	704.37	700.87																			1									
334	3923+00.00	63.00 LT	704.58	700.58				700.58																		1						
335	3923+60.00	61.89 LT	704.82					700.30															1									CONNECT RISER TO EX SS
336	3921+80.00	67.41 LT	704.15					699.15															1									
337	3921+21.00	63.19 LT	703.95	698.57		697.57																				1						
338	3921+20.45	56.04 LT	N/A							697.54																						DIRECT CONNECTION TO EX SS
339	3920+60.00	52.83 LT	704.00																				1									CONNECT RISER TO EX SS
340	3920+00.00	56.22 LT	703.60																				1									CONNECT RISER TO EX SS
341	3919+20.00	60.97 LT	702.82			696.55																	1									
342	3919+20.00	51.94 LT	N/A							696.50																						DIRECT CONNECTION TO EX SS
342A	3918+91.06	51.90 LT	702.87	693.16				693.11																								SEE SHEET DD-01 FOR DETAILS
343	3918+49.34	63.00 LT	702.06			696.21								1																		
344	3918+49.46	51.53 LT	N/A							696.14																						DIRECT CONNECTION TO EX SS
345	3917+20.00	63.00 LT	700.77			695.70								1																		
346	3917+20.00	50.40 LT	N/A							695.61																						DIRECT CONNECTION TO EX SS
347	3916+32.00	65.88 LT	700.08			695.38								1																		
348	3916+33.36	49.13 LT	N/A							695.25																						DIRECT CONNECTION TO EX SS
349	3915+22.12	46.45 LT	699.18	691.61				690.77												1												
350	3915+00.00	51.00 LT	698.87		690.84									1																		
351	3915+05.29	45.00 LT	699.19	690.71				688.79	690.79								1															
352	3914+10.00	51.00 LT	697.97			690.34								1																		
353	3914+10.00	45.00 LT	N/A							690.28																						DIRECT CONNECTION
354	3913+10.00	45.00 LT	697.24	688.60				688.60		692.60							1															
355	3913+10.00	51.00 LT	696.97			692.63								1																		
357	3912+10.00	51.05 LT	695.97			690.32								1																		
358	3912+10.12	45.00 LT	696.24	688.50				688.50		690.28							1															
359	3911+10.12	57.05 LT	694.82			689.52								1																		
360	3911+10.12	45.00 LT	N/A							689.40																						DIRECT CONNECTION
361	3910+10.00	63.00 LT	693.67			689.46								1																		
362	3910+10.00	45.00 LT	694.24	688.31				688.31		689.31																						SEE SHEET DD-01 FOR DETAILS
363	3909+10.00	63.00 LT	692.70			688.64								1																		
364	3909+10.00	52.13 LT	N/A							688.53																						DIRECT CONNECTION
365	3908+22.50	91.07 LT	692.00		688.31				688.31		690.80						1															
366	3908+40.00	70.57 LT	691.98								688.22			1																		
367	3908+56.61	77.50 LT	692.87		688.16		688.16		688.16								1															
368	3909+25.00	45.00 LT	693.39	688.00		688.00			688.00								1															
369	3908+40.00	9.00 RT	693.36	689.50									1																			

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

DESIGNED PJO	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED DRAINAGE STRUCTURE SCHEDULE OF QUANTITIES
DRAWN KES	REVISED -		
CHECKED JCM	REVISED -		
DATE 12/14/2012	REVISED -		SCALE: NONE · SHEET NO. 4 OF 11 SHEETS · STA. · TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
338	(112 & 113) WRS-7	DUPAGE	1156	432
SC-22		CONTRACT NO. 60R30		
		ILLINOIS FED. AID PROJECT		