PIPE NUM	STORM SEWERS, CLASS A, TYPE 1 12"	STORM SEWERS, CLASS A, TYPE 2 12"	STORM SEWERS, CLASS A, TYPE 1 15"	STORM SEWERS, CLASS A, TYPE 2 15"	STORM SEWERS, CLASS A, TYPE 1 18"	STORM SEWERS, CLASS A, TYPE 2 18"	STORM SEWERS, CLASS A, TYPE 1 24"	STORM SEWERS, CLASS A, TYPE 2 24"	STORM SEWERS, CLASS A, TYPE 3 24"	STORM SEWERS, CLASS A, TYPE 1 30"	STORM SEWERS, CLASS A, TYPE 2 30"	(A) STORM SEWERS, DUCTILE IRON, 30"	STORM SEWERS, CLASS A, TYPE 1 36"	STORM SEWERS, CLASS A, TYPE 2 36"	STORM SEWERS, CLASS A, TYPE 1 48"	STORM SEWERS, CLASS A, TYPE 2 48"	STORM SEWERS, CLASS A, TYPE 2 60"	STORM SEWERS, CLASS A, TYPE 1 48" EQRS	STORM SEWERS, CLASS A, TYPE 2 48" EQRS	STORM SEWERS, CLASS A, TYPE 2 60" EQRS	STORM SEWERS, RG CLASS A, TYPE 1 12"	STORM SEWERS, RG CLASS A, TYPE 2 12"	STORM SEWERS, RG CLASS A, TYPE 2 15"	STORM SEWERS, RG CLASS A, TYPE 2 18"	STORM SEWERS, RG CLASS A, TYPE 1 24"	(A)	PIPE SLOPE	TRENCH BACKFILL	
	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT			CU YD	
341		5.3																									1.00%	4	
342																													
342A																													
343		7.8																									1.00%	3	
344																													
345		8.9																									1.00%	3	
346																													
347		12.8																									1.00%	4	
348																													
349											11.8																0.50%	9	
350		5.1																									1.00%	0	
351																			191.0								0.10%	326	
352		6.0																									1.00%	0	
353																													
354																			95.0								0.10%	118	
355		3.5																									1.00%	1	
356																													
357		3.5																									1.00%	2	
358																			195.1								0.10%	152	
359		12.0																									1.00%	4	
360																													
361		15.0																									1.00%	4	
362							80.0																				0.39%	29	
363		10.9																									1.00%	3	
364																													
365							31.7																				0.48%	10	
366		12.2																									0.50%	4	
367							70.7																				0.23%	30	
368										83.0																	0.13%	22	
369		82.0																									1.00%	18	
370																													
371																									103.1		0.90%	6	
372																									115.5		0.50%	0	
373																									64.3		0.50%	12	
374							40.7																				0.50%	17	
375							39.0																				0.50%	13	
398			77.5																								0.50%	19	
399			5.8																								0.50%	0	
400			123.8																								0.50%	0	
401		15.1																									0.50%	3	
402		13.9																									0.50%	3	
403		55.0																									0.50%	15	
404		29.4																									0.50%	9	
405		15.4																									0.50%	6	
406		13.0																									0.50%	5	
407		18.2																									0.50%	15	
408			78.4																								0.50%	26	
409		21.3																									0.50%	9	
410		6.5																									0.50%	3	
411			75.6																								0.50%	80	
413			43.5																								0.50%	51	
415					230.4																						0.50%	309	
416																													
417		114.0																									0.50%	44	
418		2.5																									1.00%	3	
419								94.0																			0.50%	149	
420		5.5																									1.00%	7	
421																													

	DESIGNED PJO	REVISED - ADDENDUM A 02/20/2013	**STATE OF ILLINOIS** **DEPARTMENT OF TRANSPORTATION**
	DRAWN KES	REVISED -	
	CHECKED JCM	REVISED -	
	DATE 12/14/2012	REVISED -	

PROPOSED DRAINAGE PIPE SCHEDULE OF QUANTITIES

SCALE: NONE | SHEET NO. 5 OF 12 SHEETS | STA. | TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
338	(112 & 113) WRS-7	DUPAGE	1156	444
	SC-34	CONTRACT NO. 60R30		
	ILLINOIS FED. AID PROJECT			