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
522	3970+10.00	50.65 LT	695.06							689.01				1																		
523	3970+10.00	62.66 LT	695.78	689.98		688.98		688.98								1																
524	3969+50.00	48.82 LT	693.64							688.22				1																		
525	3969+50.00	60.82 LT	694.35	688.69		688.19		687.69								1																
526	3968+90.00	47.11 LT	692.21							686.94				1																		
527	3968+90.00	59.12 LT	692.92	687.41		686.91		686.41								1																
528	3968+30.00	45.41 LT	690.79							685.16				1																		
529	3968+30.00	57.42 LT	691.49	686.13		685.13		685.13								1																
530	3967+70.00	43.70 LT	689.35							684.38				1																		
531	3967+70.00	55.71 LT	690.07	684.85		684.35		683.85								1																
532	3967+10.00	41.96 LT	687.93							682.86				1																		
533	3967+10.00	53.97 LT	688.63	683.58		682.83		682.58								1																
534	3966+50.00	40.20 LT	686.50							681.33				1																		
535	3966+50.00	52.21 LT	687.22	682.30		681.30		681.30								1																
536	3966+20.00	51.32 LT	686.58	681.18			680.68									1																
537	3965+90.00	38.50 LT	685.26			680.04								1																		
538	3965+90.00	33.00 LT	685.51					679.52		680.02	680.52					1																
539	3965+30.00	38.50 LT	684.55			679.26								1																		
540	3965+30.00	33.00 LT	684.75	679.24				679.24		679.24						1																
541	3964+80.00	38.50 LT	684.31					679.01															1									
542	3964+15.00	38.50 LT	684.52	679.18																			1									
543	3964+50.00	38.50 LT	684.32	679.02				679.02						1																		
544	3964+67.38	38.50 LT	684.30	678.96		678.96		678.96						1																		
545	3964+67.21	33.00 LT	684.48	678.95				678.45		678.95						1																
546	3964+15.45	31.93 LT	684.69	678.21		678.21			678.21								1															
560	3958+70.00	0.00 LT	697.82			691.78															1											
561	3958+70.00	45.00 RT	696.77		691.56					691.56				1																		
562	3958+76.00	52.50 RT	697.26	690.54					691.54							1																
563	3959+30.00	45.00 RT	695.56			690.30								1																		
564	3959+30.00	52.50 RT	696.16	689.29				690.29		690.29						1																
566	3959+90.00	45.00 RT	694.11			688.52								1																		
567	3959+90.00	52.50 RT	694.71	687.51				689.01		688.51						1																
568	3960+50.00	45.00 RT	692.49			687.24								1																		
569	3960+50.00	52.50 RT	693.09	686.23				687.23		687.23						1																
570	3961+10.00	0.00 LT	691.91			686.18															1											
571	3961+10.00	45.00 RT	690.86			685.96				685.96				1																		
572	3961+10.00	52.50 RT	691.46	684.95				685.95		685.95						1																
573	3961+70.00	45.00 RT	689.27			684.18								1																		
574	3961+70.00	52.50 RT	689.87	683.16				684.66		684.16						1																
575	3962+30.00	45.00 RT	687.75			682.40								1																		
576	3962+30.00	52.50 RT	688.35	681.88				682.88		682.38						1																
577	3962+90.00	43.07 RT	686.33			681.11								1																		
578	3962+90.00	49.57 RT	686.63					681.60		681.10	680.60					1																
579	3963+25.00	36.23 RT	685.83	679.93			680.43									1																
580	3963+50.00	40.97 RT	685.13							679.84				1																		
581	3963+50.00	35.46 RT	685.39	679.33		679.83		679.83								1																
582	3970+70.00	63.00 RT	696.20			691.01								1																		
583	3970+70.00	71.00 RT	697.60					691.00		691.00						1																
584	3970+10.00	62.96 RT	694.76			689.74								1																		
585	3970+10.00	70.96 RT	695.95	690.73				688.73		689.73						1																
586	3969+50.00	62.03 RT	693.33			687.96								1																		
587	3969+50.00	70.65 RT	694.77	688.45				687.45		687.95						1																
588	3968+90.00	56.21 RT	691.99			686.68								1																		
589	3968+90.00	65.27 RT	693.31	687.17				686.17		686.67						1																
590	3968+30.00	0.00 LT	691.70			686.64															1											
591	3968+30.00	50.42 RT	690.66			685.40				686.40				1																		
592	3968+30.00	58.48 RT	691.85	685.89				684.89		685.39						1																
593	3967+70.00	44.69 RT	689.32			684.11								1																		
594	3967+70.00	52.73 RT	689.96	684.60				682.60		684.10						1																
596	3967+10.00	42.13 RT	687.92			682.83								1																		
597	3967+10.00	50.13 RT	688.54	682.32				681.82		682.82						1																
598	3966+50.00	40.80 RT	686.48			681.54								1																		
599	3966+50.00	48.80 RT	687.11	681.53					681.03	681.53						1																
600	3966+20.00	33.86 RT	686.08		680.88			680.38								1																
602	3965+90.00	39.50 RT	685.23							680.27				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. 7 OF 11 SHEETS · STA. TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
338	(112 & 113) WRS-7	DUPAGE	1156	435
SC-25		CONTRACT NO. 60R30		
		ILLINOIS FED. AID PROJECT		