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
747	394+80.00	41.30 RT	706.13	700.66		699.16		700.66		699.16							1															
748	395+40.00	60.70 RT	705.32	701.04										1																		
749	395+40.00	42.70 RT	N/A	700.87				700.87																								DIRECT CONNECTION
750	395+40.00	48.83 LT	705.62					702.12															1									
751	396+00.00	50.15 LT	705.38					701.88															1									
753	396+00.00	62.11 RT	705.08	700.22										1																		
754	396+00.00	44.10 RT	705.65	700.08		698.58		700.08		698.58							1															
755	396+60.00	63.00 RT	704.84	700.46										1																		
756	396+60.00	44.60 RT	N/A	700.30				700.30																								DIRECT CONNECTION
757	396+60.00	51.00 LT	705.14					701.64															1									
758	397+19.73	51.00 LT	704.90					701.40															1									
760	397+20.00	63.00 RT	704.60	699.65										1																		
761	397+20.00	45.00 RT	705.17	699.51		698.01		699.51		698.01							1															
762	397+80.00	63.00 RT	704.36	699.89										1																		
763	397+80.00	45.00 RT	N/A					699.72																								DIRECT CONNECTION
764	397+80.00	51.00 LT	704.66			701.16																	1									
765	398+57.50	60.56 LT	704.09					697.93		697.93				1																		
766	399+10.00	9.00 LT	704.91							700.36												1										
767	398+40.00	9.00 LT	705.26	697.69		699.69		697.69					1																			
768	398+40.00	63.00 RT	704.12	697.57										1																		
769	398+40.00	45.00 RT	704.70	697.43		697.43		697.43		697.43							1															
770	3975+45.38	77.35 LT	703.61			695.86								1																		
771	3975+65.00	45.00 LT	704.71	693.04				693.04		696.67										1												
772	3975+45.56	45.25 LT	N/A							695.54																						DIRECT CONNECTION
774	3974+90.00	9.00 LT	705.00							695.85			1																			
775A	3974+90.00	45.00 LT	N/A			695.51																										DIRECT CONNECTION
776	3974+40.00	51.00 LT	703.79			695.54								1																		
776A	3974+40.00	45.00 LT	N/A							695.48																						DIRECT CONNECTION
777	3974+40.00	63.00 RT	703.49					695.99															1									
778	3973+90.00	63.00 RT	702.94	695.52						696.49				1																		
779	3973+90.00	9.00 LT	704.08			695.80				695.80			1																			
780	3973+90.00	51.00 LT	703.24			695.52								1																		
780A	3973+90.00	45.00 LT	N/A			695.46				695.46																						DIRECT CONNCETION
781	3973+50.00	45.00 LT	702.94	692.94				692.94																								SEE SHEET DD-01 FOR DETAILS
781A	3972+70.00	45.00 LT	701.49	692.77				692.77										1														
782	3973+30.00	51.00 LT	702.35			694.96								1																		
782A	3973+30.00	45.00 LT	N/A							694.90																						DIRECT CONNECTION
783	3973+30.00	63.00 RT	702.05					696.77															1									
784	3972+60.00	63.00 RT	700.69	696.09						696.09				1																		
785	3972+60.00	9.00 LT	701.83			695.40				695.40			1																			
786	3972+60.00	51.00 LT	701.01			694.82								1																		
786A	3972+60.00	45.00 LT	N/A			694.76				694.76																						DIRECT CONNECTION
787	3971+90.00	51.00 LT	699.37			694.12								1																		
788	3971+90.00	45.00 LT	699.64	692.60				692.60		694.10								1														
789	3971+90.00	63.00 RT	699.07					694.32															1									
790	3971+30.00	63.00 RT	697.64	693.75						693.75				1																		
791	3971+30.00	5.72 LT	698.75			693.09				693.09			1																			
792	3971+30.00	51.00 LT	697.94			692.66				692.66				1																		
793	3971+30.00	78.17 LT	698.95	692.45		692.45		692.45										1														
900	401+13.00	76.96 RT	703.63			698.09								1																		
901	401+60.00	63.00 LT	703.20			698.08																	1									
902	402+20.00	63.00 LT	702.93					697.78		697.78				1																		
902A	402+20.00	45.00 LT	703.50	697.70		697.70										1																
903	402+20.00	9.00 RT	704.07					697.80					1																			
904	402+20.00	52.12 RT	703.20	697.60				697.60						1																		
905	402+20.00	61.14 RT	703.84	697.59		697.59				697.59						1																
906	402+80.00	51.00 RT	702.96					697.33						1																		
907	402+80.00	60.00 RT	703.60	697.32		697.32				697.32						1																
908	402+80.00	63.00 LT	702.66			697.47																	1									
909	403+40.00	59.83 LT	702.47					697.18		697.18				1																		
909A	403+40.00	45.00 LT	702.96	697.12		697.12				697.12						1																
910	403+40.00	9.00 RT	703.53					697.24					1																			
911	403+40.00	51.00 RT	702.69	697.05				697.05						1																		
912	403+40.00	60.00 RT	703.30	697.04		697.04				697.04						1																
913	404+00.00	51.00 RT	702.42					696.77						1																		
914	404+00.00	60.00 RT	703.04	696.76		696.76				696.76						1																

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

DESIGNED PJO	REVISED - ADDENDUM A 02/20/2013	
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. 9 OF 11 SHEETS | STA. | TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
338	(112 & 113) WR5-7	DUPAGE	1156	437
	SC-27	CONTRACT NO. 60R30		
	ILLINOIS FED. AID PROJECT			