STR. NUM.	STATION	OFFSET	RIM ELEV.	N INVERT	NE INVERT	E INVERT	SE INVERT	S INVERT	SW INVERT	W INVERT	NW INVERT	CB TC 4 DIA T8G EACH	CB TA 4 DIA T8G EACH	CB TA 4 DIA T11VF&G EACH	CB TA 4 DIA T24F&G EACH	MAN TA 4 DIA T1F CL EACH	MAN TA 5 DIA T1F CL EACH	MAN TA 6 DIA T1F CL EACH	MAN TA 9 DIA T1F CL EACH	MAN DT 5 DIA T1F CL EACH	INLETS TA T8G EACH	INLETS TB T8G EACH	INLETS TA T24F&G EACH	INLETS TB T24F&G EACH	PRC FES 12" EACH	PRC FES 30" EACH	CIP RC END SEC 36" EACH	CIP RC END SEC 42" EACH	CIP RC END SEC 66" EACH	CB TG TG-2 F&G EACH	CB TG TG-2M F&G EACH	NOTES
361	817+01.40	109.76 RT	722.08						716.00														1									
362	816+47.87	57.69 RT	722.34		714.51		710.55				708.55		1																			
363	817+25.00	55.60 LT	727.61	722.00																	1											
364	818+31.35	68.65 LT	729.72			721.12		721.12														1										
365	818+35.00	0.05 RT	728.96	722.45				720.45		720.45					1																	
365A	818+98.67	0.00 LT	729.84					723.05															1									
366	816+08.00	0.00 LT	724.15		718.00										1																	
367	816+58.30	38.83 RT	723.62	716.82	706.21		708.21		716.82								1															
368	816+74.63	45.24 RT	724.94				698.96		706.00											1												DROP MH SEE SHEET DD-03
369	816+70.00	57.11 RT	724.07		698.93			698.93			698.93																					RESTRICTOR SEE SHEET DD-02
370	817+23.15	90.61 RT	711.00		696.74				698.74									1														
370A	817+32.01	90.13 RT	708.00		695.25				696.72									1														
371	817+62.00	90.35 RT	N/A						693.02																			1				
500	926+17.13	201.73 LT	N/A				702.80																			1						
501	925+70.76	132.00 LT	722.78					702.70		702.73							1															
501A	924+08.67	83.05 LT	707.26	701.63					701.63								1															
501B	924+05.97	84.78 LT	N/A		701.63																											SLPD HDWL TY III, 30", 3:1
600	818+64.72	221.96 LT	N/A			692.66																							1			
601	818+67.84	193.42 LT	711.07	695.37		692.57				692.57									1													
602	7005+47.44	71.90 RT	N/A	698.81																												CONCRETE COLLAR
602A	7005+50.00	20.00 LT	NA																													SLOPE DRAIN INLET
603	7005+41.62	83.40 RT	N/A					698.75																								SLPD HDWL TY III, 24", 3:1
604	8962+27.69	16.28 RT	N/A					697.06																								SLPD HDWL TY III, 24", 4:1
605	8962+27.40	9.86 RT	N/A	697.00																												CONCRETE COLLAR
606	8961+74.36	30.00 RT	N/A					697.78																								SLPD HDWL TY III, 6", 4:1
700	1002+24.72	10.00 RT	720.23			714.32																								1		
701	1004+24.72	10.00 RT	716.57			710.35				712.35																				1		
702	1006+24.66	10.00 RT	712.89			706.39				708.39																				1		
703	1008+24.67	10.00 RT	709.56			702.42				704.42																				1		
704	1010+04.65	10.00 RT	706.52					698.66		700.66																				1		
704A	1010+04.65	17.78 RT	705.73	698.63		698.63										1																
704B	1011+30.00	10.00 RT	703.93					699.03																						1		
704C	1011+30.00	23.00 RT	702.40	698.95		698.03				698.03						1																
705	1012+26.81	10.00 RT	703.17				693.96																								1	
705A	1012+32.66	18.87 RT	702.50		693.90	691.90				697.55	693.90					1																
706	1012+42.03	10.00 RT	703.16						693.99																						1	
707	1013+88.38	10.00 RT	704.30					693.50																						1		
707A	1013+88.38	22.35 RT	700.43	692.16				691.16		691.16						1																
708	1013+88.38	40.51 RT	N/A	691.00																												SLPD HDWL TY III, 24", 3:1
709	1015+06.16	10.00 RT	705.84					694.45																						1		
709A	1015+07.27	43.00 RT	N/A																													SLPD HDWL TY III, 12', 3:1
711	1017+06.12	10.00 RT	706.75	695.30				695.30																						1		
715	1020+49.65	10.00 RT	707.01					696.80																						1		
715A	1020+49.65	50.20 RT	N/A																													SLPD HDWL TY III. 12", 3:1
716	1022+49.63	10.00 RT	706.41					696.80																						1		
717	1022+49.63	56.95 RT	N/A	690.00																												SLPD HDWL TY III, 12", 3:1
718	1024+50.00	10.00 RT	705.95					696.80																						1		
719	1024+50.00	55.97 RT	N/A	691.00																												SLPD HDWL TY III, 12", 3:1
720	1026+33.10	10.00 RT	705.39					696.80																						1		
721	1026+33.10	58.05 RT	N/A	692.00																												SLPD HDWL TY III, 12", 3:1
800	6552+45.60	128.68 RT	N/A																													SLPD HDWL TY III, 6", 4:1
801	6556+44.57	132.87 RT	N/A																													SLPD HDWL TY III, 6", 4:1
802	6560+44.62	121.56 RT	N/A																													SLPD HDWL TY III, 6", 6:1
803	6563+94.62	121.77 RT	N/A																													SLPD HDWL TY III, 6", 6:1
804	6567+50.09	96.69 RT	N/A																													SLPD HDWL TY III, 6", 6:1
805	8996+63.51	29.87 RT	N/A																													SLPD HDWL TY III, 6", 4:1
806	8996+63.58	51.00 LT	N/A																													SLPD HDWL TY III, 6", 6:1
807	8963+47.67	28.00 RT	N/A																													SLPD HDWL TY III, 6", 4:1
808	8959+48.26	20.00 RT	N/A																													SLPD HDWL TY III, 6", 6:1
809	7008+12.42	68.73 RT	N/A																													SLPD HDWL TY III, 6", 4:1
810	710+78.58	30.00 RT	N/A																													SLPD HDWL TY III, 6", 4:1
811	1994+20.00	37.20 LT	N/A																													SLPD HDWL TY III, 6", 4:1
812	1995+00.00	39.95 RT	N/A																													SLPD HDWL TY III, 6", 6:1
813	1991+94.98	28.00 RT	N/A																													SLPD HDWL TY III, 6", 4:1
814	1003+82.42	48.11 RT	N/A																													SLPD HDWL TY III, 6", 6:1
											TOTAL =	2	18	1	39	14	9	9	6	1	3	1	28	6	1	1	1	1	1	13	2	

* FLARED END SECTIONS 24" AND GREATER REQUIRE "GRATING FOR CONCRETE FLARED END SECTION" OF THE APPROPRIATE SIZE.

FILE NAME = $FILEL$	USER NAME = $USER$	DESIGNED PJO	REVISED -
		DRAWN KES	REVISED -
	PLOT SCALE = $SCALE$	CHECKED JCM	REVISED -
	PLOT DATE = $DATE$	DATE 10/15/2012	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

PROPOSED DRAINAGE STRUCTURE SCHEDULE OF QUANTITIES

SCALE: | SHEET NO. 6 OF 9 SHEETS | STA. | TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
338	(112 & 113) WRS-5	DUPAGE	963	324
	SC-06	CONTRACT NO. 60I31		
	ILLINOIS FED. AID PROJECT			