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
100	937+44.83	37.63 RT	723.49							716.36													1									
101	937+44.83	64.29 LT	723.02			715.85				715.85					1																	
102	937+44.83	82.00 LT	722.65	715.79		715.79		715.79								1																
102A	938+47.31	82.04 LT	722.00					716.28					1																			
103	936+05.38	70.59 LT	720.63			714.14				714.14				1																		
104	936+04.83	37.49 RT	721.45				714.68			714.68					1																	
105	936+05.39	82.00 LT	720.60	715.11		714.11		714.11								1																
106	934+39.83	54.00 LT	718.12							713.38					1																	
107	934+70.85	36.37 RT	718.88		715.33																		1									
107A	935+24.82	51.00 RT	718.34						715.06		715.06		1																			
108	934+39.83	76.00 LT	716.90	713.30		713.30		712.80								1																
109	933+29.83	54.00 LT	716.72							712.62					1																	
109A	932+00.00	9.00 LT	717.18					711.56					1																			
110	932+94.33	48.00 RT	716.25					712.69															1									
111	933+29.83	68.00 LT	716.60	712.54		712.54		712.54								1																
112	932+00.13	54.00 LT	716.01					711.29															1									
113	931+65.00	54.00 LT	716.01	711.23																			1									
114	931+82.65	54.00 LT	716.00	711.22		711.22		711.22		711.22					1																	
114A	931+83.25	9.00 LT	717.17	711.43		711.43				711.43			1																			
115	932+01.46	48.00 RT	715.83	711.78				711.78							1																	
116	931+66.13	48.00 RT	715.83	711.78																			1									
117	931+84.01	48.00 RT	715.82	711.71				711.71		711.71					1																	
118	931+82.63	68.00 RT	715.92	712.18		711.18		711.18									1															
119	930+59.83	54.30 LT	716.48			711.10				711.10					1																	
119A	930+59.83	9.00 LT	717.65			711.54				711.54			1																			
120	930+59.83	39.80 RT	716.50							712.01													1									
121	930+59.83	68.00 LT	716.55	711.04		711.04		711.04										1														
122	929+20.08	65.34 LT	718.14			710.89									1																	
122A	929+10.83	101.36 LT	712.08							706.60		1																				
122B	929+12.02	113.28 LT	N/A			706.50																			1							
123	929+20.57	36.90 RT	718.30			714.05																	1									
124	929+20.29	71.55 LT	718.40	710.87				710.87		710.87								1														
125	922+99.39	0.04 LT	730.46	725.74																			1									
126	923+99.19	15.44 LT	729.00	723.74				724.74							1																	
127	925+76.26	75.65 LT	724.49			721.42															1											
128	925+75.66	75.70 LT	724.76					721.37		721.37														1								
129	925+30.69	29.71 LT	726.42	720.79						720.79					1																	
130	925+14.58	51.50 LT	726.61			720.57		722.57			720.57					1																
131	924+65.00	111.97 LT	725.85		722.10																		1									
132	925+38.97	85.10 LT	724.62			720.28			720.28				1																			
133	925+45.79	75.98 LT	725.50				720.21			720.21	719.21					1																
134	926+22.43	119.72 LT	723.41	716.51			718.51									1																
135	927+33.80	99.87 LT	721.61							717.76					1																	
136	927+35.59	107.74 LT	722.02	713.72		717.72		715.72									1															
137	928+37.07	76.82 LT	719.63					715.83							1																	
138	928+30.47	86.56 LT	720.15	710.77		710.77		712.77									1															
139	928+32.85	13.57 LT	720.72					716.72					1																			
141	928+29.37	38.61 RT	719.95							713.18					1																	
142	925+73.21	95.10 RT	725.82				710.33	710.33									1															
143	928+25.61	14.03 LT	720.76	716.69		712.69		710.69		710.69								1														
144	927+00.00	42.79 RT	722.44			717.09									1																	
145	926+77.93	12.13 LT	723.97	710.52						716.52	710.52							1														
146	922+43.72	82.71 RT	729.28		726.52								1																			
147	922+79.59	150.00 RT	730.77	725.29					725.79						1																	
148	925+87.08	42.00 RT	725.49						722.94														1									
149	925+35.48	42.00 RT	727.15		722.44		722.44																	1								
150	925+24.24	66.83 RT	725.61				721.71				722.21		1																			
151	925+30.02	109.81 RT	725.75						722.47				1																			
152	925+16.14	104.37 RT	726.72		722.37	720.37		723.37			721.37							1														
153	925+20.35	256.16 RT	724.47							721.76													1									
154	924+96.57	184.31 RT	726.41			721.02					719.02													1								
155	925+30.51	148.34 RT	726.76				718.52			716.52						1																
156	925+21.19	119.82 RT	726.54	710.27		716.27		710.27		720.27								1														
157	924+93.62	128.83 RT	728.47	710.24			710.24																									RESTRICTOR SEE SHEET DD-02
158	924+58.73	171.28 RT	727.50				707.36				708.92						1															
159	924+52.38	179.00 RT	725.10				705.23				707.23						1															
160	924+19.90	215.98 RT	N/A								704.00																1					
180	8998+46.00	71.00 RT	710.40																													PERF. INLET SEE DHEET DD-03

A

FILE NAME = $FILEL$	USER NAME = $USER$	DESIGNED PJO	REVISED ADDENDUM A 12/17/2012	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION
		DRAWN KES	REVISED -	
	PLOT SCALE = $SCALE$	CHECKED JCM	REVISED -	
	PLOT DATE = $DATE$	DATE 10/15/2012	REVISED -	

PROPOSED DRAINAGE STRUCTURE SCHEDULE OF QUANTITIES

SCALE: | SHEET NO. 4 OF 9 SHEETS | STA. | TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
338	(112 & 113) WRS-5	DUPAGE	963	322
	SC-04	CONTRACT NO. 60I31		
		ILLINOIS FED. AID PROJECT		