STRUCTURE NO.	STATION	OFFSET		RIM ELEV	STRUCTURE TYPE	NORTH	SOUTH	EAST	WEST	NOTES
S-35450	354+50	15.00	RT	747.33	CB TA 4 DIA T11V F&G	743.44	743.20			
S-35450B	354+50	75.51	RT		PRC FLAR END SEC 12		740.41			
S-35600	356+00	15.00	RT	748.16	CB TC T11V F&G		744.19			
S-35600A	356+00	76.40	RT		PRC FLAR END SEC 12		742.73			
S-35900	359+00	0.00		750.00	CB TC T8G	746.50				
S-35900A	359+00	67.20	LT		PRC FLAR END SEC 12	744.72				
S-36300	363+00	0.00		752.26	CB TC T8G	749.07				
S-36300A	363+00	69.43	LT		PRC FLAR END SEC 12	746.19				
S-36700	367+00	6.50	LT	754.30	CB TC T11V F&G		750.26			
S-36700A	367+00	66.00	RT		PRC FLAR END SEC 12		749.58			
S-37203	372+03.10	68.82	RT		PRC FL END S EQ RS 36		750.29			
S-37203A	372+03.10	68.82	RT		GRT-C FL END S EQV 36					
S-37211	372+10.46	69.72	RT		PRC FL END S EQ RS 36		750.29			
S-37211A	372+10.46	69.72	RT		GRT-C FL END S EQV 36					
S-37250	372+50.00	73.17	RT	750.71	PRC FLAR END SEC 12		750.71			
S-37253	372+53.50	78.00	LT		PRC FL END S EQ RS 36	750.50				
S-37253A	372+53.50	78.00	LT		GRT-C FL END S EQV 36					
S-37260	372+60.70	1.60	LT	757.27	CB TA 4 DIA T8G		751.51			
S-37261	372+61.02	78.00	LT		PRC FL END S EQ RS 36	750.50				
S-37261A	372+61.02	78.00	LT		GRT-C FL END S EQV 36					
S-37700	377+00	0.00		760.13	CB TC T8G		756.10			
S-37700A	377+00	68.07	RT		PRC FLAR END SEC 12		754.41			
S-38200	382+00	0.00		762.70	CB TA 4 DIA T8G			756.70		FLAT SLAB TOP
	382+09.00	0.00			R C PIPE TEE 24P 12R				755.87	
S-38210	382+10	74.45	RT		PRC FLAR END SEC 24		755.75			
S-38210A	382+10	74.45	RT		GRATING-C FL END S 24					
S-38210B	382+10	73.00	LT		PRC FLAR END SEC 24	755.00				
S-38210C	382+10	73.00	LT		GRATING-C FL END S 24					
S-38550	385+50	8.70	LT	763.35	CB TC T11V F&G		759.34			
S-38550A	385+50	78.04	RT		PRC FLAR END SEC 12		757.66			
S-387	387+61.68	82.41	LT		PRC FLAR END SEC 18				757.76	
S-387A	387+61.68	82.41	LT		GRATING-C FL END S 18					
S-388	388+61.32	84.61	LT		PRC FLAR END SEC 18			758.26		
S-388A	388+61.32	84.61	LT		GRATING-C FL END S 18					
S-39000	390+00	5.40	LT	763.59	CB TC T8G	759.30				
S-39000A	390+00	80.16	LT		PRC FLAR END SEC 12	758.96				
S-39300	393+00	9.00	LT	762.71	CB TC T11V F&G		758.70			
S-39300A	393+00	74.50	RT		PRC FLAR END SEC 12	758.24				
S-393	393+32.59	82.15	LT		PRC FLAR END SEC 18				758.63	
S-393A	393+32.59	82.15	LT		GRATING-C FL END S 18					
S-394	394+11.56	82.90	LT		PRC FLAR END SEC 18			758.08		
S-394A	394+11.56	82.90	LT		GRATING-C FL END S 18					
S-39550	395+50	6.13	LT	761.92	CB TC T8G		757.63			
S-39550A	395+50	82.00	RT		PRC FLAR END SEC 12		756.63			
S-395	395+86	86.51	RT		PRC FLAR END SEC 10				756.39	
S-395A	395+86	89.51	RT		PRC FLAR END SEC 10				756.39	
S-396	396+19.18	88.92	RT		PRC FLAR END SEC 10			756.17		
S-396A	396+19.18	91.92	RT		PRC FLAR END SEC 10			756.17		
S-39750	397+50	9.00	LT	760.55	CB TC T11V F&G	756.54				
S-39750A	397+50	81.10	LT		PRC FLAR END SEC 12		755.71			
S-39850	398+50	85.96	RT	754.67	CB TA 4 DIA T8G	751.67				FLAT SLAB TOP
S-39915	399+15	78.30	LT	754.56	CB TA 5 DIA T8G		750.79	750.50		FLAT SLAB TOP
S-39915A	399+15	9.00	LT	759.43	CB TA 4 DIA T11V F&G	751.00	751.33			FLAT SLAB TOP
S-40050	400+50	71.50	LT	757.25	MAN TA 5 DIA T1F CL	749.50		748.91	749.00	
S-40195	401+95	67.80	LT	755.71	MAN TA 5 DIA T1F CL	749.00		748.32	748.34	
S-40200	402+00	86.40	RT	754.17	MAN TA 6 DIA T1F CL		746.96 (SW)	746.96 (NE)		
S-40300	403+00	56.00	RT	755.13	MAN TA 6 DIA T1F CL	747.20		746.70	746.80(SW)	
S-40300A	403+00	65.12	LT	754.95	MAN TA 5 DIA T1F CL	750.80	747.81		747.91	
S-40300B	403+00	75.74	LT	753.91	CB TC T8G		750.91			
S-40450	404+50	56.00	RT	753.58	MAN TA 5 DIA T1F CL	746.80		744.87	745.20	
S-40450B	404+50	9.00	RT	754.56	CB TA 4 DIA T11V F&G	747.83	747.83			
S-40450A	404+50	80.40	LT	750.82	INLETS TA T8G		748.82			
S-40650	406+50	56.00	RT	751.27	MAN TA 5 DIA T1F CL	745.14		742.77	742.87	
S-40650A	406+50	72.61	LT	749.47	CB TC T8G		746.46			
S-40650B	406+50	0.42	RT	752.38	MAN TA 4 DIA T1F CL	745.88	745.88	746.91		
S-40700A	407+00	0.42	RT	751.76	CB TC T11V F&G				747.50	
S-40800	408+00	56.00	RT	749.37	MAN TA 5 DIA T1F CL	742.80		741.17	741.27	
S-40800A	408+00	70.80	LT	748.60	CB TC T8G		745.10			
S-41000	410+00	56.00	RT	746.62	MAN TA 5 DIA T1F CL	739.75		739.07	739.17	
S-41000B	410+00	65.00	LT	746.52	CB TA 4 DIA T11V F&G	742.54	742.45			
S-41000A	410+00	73.00	LT	745.71	CB TC T8G		742.71			
S-41300C	413+00	80.80	RT		PRC FLAR END SEC 36		733.93			
S-41300D	413+00	80.80	RT		GRATING-C FL END S 36					
S-41300	413+00	45.00	RT	743.66	MAN TA 7 DIA T1F CL	737.63	735.07		736.07	
S-41300B	413+00	0.00	LT	744.76	CB TA 4 DIA T8G	738.24	738.21			
S-41300A	413+00	77.50	LT	741.09	INLETS TA T8G		738.50			
S-41360	413+60	74.33	LT		MAN ADJUST					
S-41364	413+64	87.00	RT		R & REIN CON FL ENDS					
S-80910	809+10	33.20	RT		PRC FLAR END SEC 18		752.40			
S-80910A	809+10	33.20	RT		GRATING-C FL END S 18					
S-80950	809+50	35.58	RT		PRC FLAR END SEC 18	753.19				
S-80950A	809+50	35.58	RT		GRATING-C FL END S 18					
S-81100	811+00	30.00	RT	760.00	CB TA 4 DIA T23F&G	756.50		756.40		FLAT SLAB TOP
S-81100A	811+00	44.80	RT		PRC FLAR END SEC 15			756.30		
S-81200	812+00	30.00	RT	763.75	CB TA 4 DIA T23F&G	759.08	758.98			
S-81350	813+50	30.00	RT	768.31	CB TC T23F&G		764.27			
S-81562	815+62.33	32.57	RT	770.69	INLETS TA T23F&G				768.19	
S-81567	815+67.79	18.00	LT	769.96	CB TA 4 DIA T23F&G	766.96	765.50	766.00		FLAT SLAB TOP
S-81582	815+82.79	18.00	LT	769.96	INLETS TA T23F&G		767.46			
S-90731	907+31.60	28.10	LT		PRC FLAR END SEC 15		749.76			

STRUCTURE NO.	STATION	OFFSET		RIM ELEV	STRUCTURE TYPE	NORTH	SOUTH	EAST	WEST	NOTES
S-90774	907+73.94	29.00	LT		PRC FLAR END SEC 15	749.23				
S-1100A	11011+00	30.70	LT	761.41	INLETS TA T24F&G			758.11		
S-1100	11011+00	19.10	RT	761.41	CB TA 4 DIA T24F&G	757.87			757.87	FLAT SLAB TOP
S-1250A	11012+50	26.50	RT	763.08	CB TA 4 DIA T24F&G			758.9	759	
S-1250B	11012+50	30.10	LT	763.09	INLETS TA T24F&G			759.58		
S-1250	11012+50	34.00	RT	763.56	MAN TA 4 DIA T1F CL	757.39	757.39		758.8	
S-1500	11015+00	35.50	RT	763.21	INLETS TA T24F&G			760.21		
S-1506	11015+06	37.60	RT	763.63	MAN TA 4 DIA T1F CL	756.57	756.57		759.87	
S-1600A	11016+00	35.00	LT	762.24	INLETS TA T24F&G			758.70		
S-1600B	11016+00	39.11	RT	762.2	CB TA 4 DIA T24F&G			757.5	757.7	
S-1608	11016+08.20	45.04	RT	762.45	MAN TA 5 DIA T1F CL	756.14	756.24		757.30(SW)	
S-1704	11017+04.00	49.60	RT	762.52	MAN TA 4 DIA T1F CL	755.18	755.43		757.50(SW)	
S-1700	11017+00.00	44.00	RT	760.66	INLETS TA T24F&G			757.66		
S-180A	11018+00.00	56.00	LT		PRC FLAR END SEC 18	757.15				
S-180B	11018+31.00	56.50	LT		PRC FLAR END SEC 18		756.85			
S-1800A	11018+00	39.00	LT	759.18	INLETS TA T24F&G			755.64		
S-1800B	11018+00	54.00	RT	758.84	CB TA 4 DIA T24F&G			753.90	754.34	
S-1800C	11018+00	2.91	RT	759.70	CB TA 4 DIA T24F&G			755.11	755.21	
S-1800	11018+00	61.60	RT	759.33	MAN TA 4 DIA T1F CL	753.38	753.48		753.70	
S-1950A	11019+50.00	2.00	LT	757.29	INLETS TA T11V F&G			753.80		
S-1950B	11019+50	66.00	RT	756.21	CB TA 4 DIA T24F&G			750.11	750.21	
S-1950	11019+50	76.30	RT	757.43	MAN TA 4 DIA T1F CL	749.38	749.63		750.00	
S-2050A	11020+50	42.60	LT	755.42	CB TC T24F&G	751.37				
S-2075B	11020+75	66.00	RT	754.59	CB TC T24F&G			751.09		
S-2075	11020+75	76.40	RT	755.57	MAN TA 4 DIA T1F CL	748.66	748.76		750.00	
S-2130C	11021+29.80	68.70	LT	753.75	CB TA 5 DIA T8G			749.75		FLAT SLAB TOP
S-2130B	11021+29.80	47.03	LT	754.84	MAN TA 6 DIA T1F CL	749.00	748.90	747.58	747.75	FLAT SLAB TOP
S-2130A	11021+30.00	2.00	LT	755.40	MAN TA 6 DIA T1F CL	749.51		747.51	747.51	
S-2130	11021+30.00	76.00	RT	754.85	MAN TA 6 DIA T1F CL	747.39	748.39	749.00(NW)	747.39	FLAT SLAB TOP
S-2145A	11021+44.90	47.90	LT	754.79	CB TA 4 DIA T24F&G	750.50	750.40			FLAT SLAB TOP
S-2145B	11021+44.90	2.00	LT	755.39	CB TA 4 DIA T11V F&G	751.38	751.28			FLAT SLAB TOP
S-2145C	11021+44.90	66.00	RT	754.31	CB TA 4 DIA T24F&G	750.05	749.95			
S-2160A	11021+59.90	48.70	LT	754.78	CB TA 4 DIA T24F&G	750.80	750.70			FLAT SLAB TOP
S-2160B	11021+59.90	2.00	LT	755.38	CB TA 4 DIA T11V F&G	751.60	751.50			FLAT SLAB TOP
S-2160C	11021+59.90	66.00	RT	754.29	CB TA 4 DIA T24F&G	750.30	750.20			FLAT SLAB TOP
S-2175A	11021+74.90	49.53	LT	754.79	CB TA 4 DIA T24F&G	751.10	751.00			FLAT SLAB TOP
S-2175B	11021+74.90	2.00	LT	755.40	INLETS TA T11V F&G		751.90			
S-2175C	11021+74.90	66.00	RT	754.31	CB TA 4 DIA T24F&G	750.54	750.44			FLAT SLAB TOP
S-2225A	11022+25	55.77	LT	755.34	INLETS TA T24F&G		751.27			
S-2225C	11022+25	69.80	RT	754.46	INLETS TA T24F&G		750.96			
S-2250	11022+50	82.50	RT	755.03	MAN TA 6 DIA T1F CL	747.21	747.21		749.00	
S-2300	11023+00	44.70	RT	756.01	CB TA 4 DIA T24F&G			751.00		
S-2500	11025+00	52	LT	756.38	CB TC T24F&G		752.19			
S-2550	11025+59	78.2	RT	754.94	CB TC T24F&G		751.96			FIELD VERIFY RIM ELEVATION.
S-2595	11025+95	56.3	RT	755.11	INLETS TA T24F&G	752.65				
S-2602	11026+02	3	RT	755.98	INLETS TA T11V F&G	753.48				
S-2602A	11026+02	52	LT	755.27	INLETS TA T24F&G	752.7				
S-2609	11026+10	54.06	RT	755.19	CB TA 4 DIA T24F&G	752.6	752.6			FLAT SLAB TOP
S-2617	11026+17	3	RT	755.98	CB TA 4 DIA T11V F&G		751.89	751.89	751.89	
S-2617A	11026+17	52	LT	755.27	CB TA 4 DIA T24F&G		752.2	752.2		FLAT SLAB TOP
S-2624	11026+25	54	RT	755.21	CB TA 4 DIA T24F&G	752.5	752.5			FLAT SLAB TOP
S-2650	11026+50	35.7	RT	755.72	MAN TA 4 DIA T1F CL	750.19		751.75(SE)	751.00(SW)	FLAT SLAB TOP
S-2700	11027+00	35.7	RT	755.98	MAN TA 4 DIA T1F CL	749.84	750.04	752.21	751.1	FLAT SLAB TOP
S-2700A	11027+00	54	RT	755.55	INLETS TA T24F&G				752.98	
S-2700B	11027+00	3	RT	756.33	CB TA 4 DIA T11V F&G			751.4	751.4	FLAT SLAB TOP
S-2700C	11027+00	52	LT	755.67	INLETS TA T24F&G			752.05		
S-2800	11028+00	35.7	RT	756.49	MAN TA 5 DIA T1F CL	749.44	749.54	751.77		FLAT SLAB TOP
S-2800A	11028+00	54	RT	756.06	INLETS TA T24F&G				752.54	
S-3000	11030+00	35.7	RT	755.57	MAN TA 5 DIA T1F CL	748.54	748.64	750.57	750.57	FLAT SLAB TOP
S-3000A	11030+00	54	RT	755.15	INLETS TA T24F&G				751.17	
S-3000B	11030+00	52	LT	755.27	CB TC T24F&G			751.1		
S-3130	11031+30	3	RT	754.50	CB TA 4 DIA T11V F&G			749.25	749.35	FLAT SLAB TOP
S-3144	11031+44	52	LT	753.63	INLETS TA T24F&G			750		
S-3150	11031+50	35.7	RT	753.92	MAN TA 5 DIA T1F CL	747.47	747.57	749.27	748.47	FLAT SLAB TOP
S-3150A	11031+50	54	RT	753.5	CB TC T24F&G				750.07	
S-3300	11033+00	36.1	RT	752.22	MAN TA 5 DIA T1F CL	746.29	746.5		747.67	FLAT SLAB TOP
S-3300A	11033+00	52.02	LT	751.97	CB TC T24F&G			749.35		
S-3400	11034+00	36.1	RT	751.06	MAN TA 5 DIA T1F CL	745.19	745.29	747.44		FLAT SLAB TOP
S-3400A	11034+00	54	RT	750.62	CB TC T24F&G				748.11	
S-3423	11034+23	52.02	LT	750.56	INLETS TA T24F&G			747.49		
S-3450	11034+50	36.1	RT	750.48	MAN TA 5 DIA T1F CL	744.59	744.69		746.26	FLAT SLAB TOP
S-3450A	11034+50	12.1	RT	750.81	CB TA 4 DIA T11V F&G			746.58	746.81	
S-3600	11036+00	32.1	RT	748.81	MAN TA 5 DIA T1F CL	742.99	743.09	744.67	744.23	FLAT SLAB TOP
S-3600A	11036+00	40.6	RT	748.64	INLETS TA T24F&G				744.57	
S-3600B	11036+00	0.08	LT	749.47	CB TA 4 DIA T11V F&G			744.5	744.61	
S-3600C	11036+00	45.3	LT	748.67	INLETS TA T24F&G			744.85		
S-3700	11037+00	32.1	RT	747.78	MAN TA 5 DIA T1F CL	741.89	741.99	743.68	743.68	FLAT SLAB TOP
S-3700A	11037+00	39	RT	747.64	INLETS TA T24F&G				743.94	
S-3700B	11037+00	41.4	LT	747.64	CB TC T24F&G			744.53		
S-3784				746.93	MAN RECONST					SOUTH 18" DIA SS CONNECTION SHALL BE TERMINATED AND THE OPENING SHALL BE PERMANENTLY SEALED
S-3784A				746.98	CB ADJUST					
S-3797	11037+97	40.58	LT	747.04	CB ADJ NEW T24F&G					
S-3832				746.86	CB ADJ NEW T24F&G					
S-3835					MAN ADJUST					
S-3835A				746.66	CB ADJUST					
S-3850	11038+51	36.5	RT	746.65	MAN TA 5 DIA T1F CL		741.6	741.5	741.5	FIELD VERIFY RIM ELEV. PRIOR TO CONSTRUCTION
S-3854				746.31	MAN RECONST	741.87(NW)	741.47	741.44(NE)	741.47	WEST INVERT SHALL BE ADJUSTED TO RECEIVE NEW 24" DIAMETER STORM SEWER.

PLAN
SURVEYED
PLOTTED
ALIGNMENT CHECKED
RT. OF WAY CHECKED
BLDG. FILE NAME
NOTE BOOK
NO.
BY
DATE
8Y

PROFILE
SURVEYED
PLOTTED
GRADES CHECKED
B.M. NG FED
NOTE BOOK
NO.
STRUCTURE NOTATIONS OVRD
BY
DATE

USER NAME =	DESIGNED - KEM	REVISED -	
	DRAWN - KEM	REVISED -	
PLOT SCALE = 1' = 50'	CHECKED - LSM	REVISED -	
PLOT DATE =	DATE - 12/6/10	REVISED -	

2im GROUP

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DRAINAGE STRUCTURE SCHEDULE
IL RTE 56

SCALE: 1"=50' | SHEET NO. 2 OF 4 SHEETS | STA. TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
365	(57 & 58)WRS-2	DUPAGE	681	262
		CONTRACT NO. 62419		
		ILLINOIS FED. AID PROJECT		