STRUCTURE NUMBER	LOCATION STATION	LOCATION OFFSET (FEET)	CB TA 4 T1F OL	CB TA 4 T1F CL	CB TA 4 T8G	CB TA 4 T24FG	CB TA 5 T1F CL	MAN TA 4 T1F CL	MAN TA 5 T1F CL	MAN TA 6 T1F CL	MAN TA 7 T1F CL	MAN SPEC 5 T1F CL	MAN SPEC 6 T1F CL	MAN SPEC 7 T1F CL	INLET TA T24FG	INLET TB T8G	INLET TB T24FG	PRC FES 12" WITH GRATE	PRC FES 15" WITH GRATE	PRC FES 18" WITH GRATE	PRC FES 24" WITH GRATE	PRC FES 36" WITH GRATE	PRC FES ELLIPTICAL, 24" EQUIV. WITH GRATE	PROP. FRAME TYPE	INVERT ELEVATION (FT) RIM ELEV. (FT)	NORTH	SOUTH	EAST	WEST	NW	SW	NE	SE
US ROUTE 45																																	
B-37	271+00	40.50 LT								1														1F CL	796.60	787.94		790.49					
C-1	306+10	39.00 RT															1							24	811.71				806.21				
C-2	306+10	39.00 LT				1																		24	811.71		805.74	805.84					
C-3	304+50	46.50 LT								1														1F CL	811.02	804.97	800.69	804.87					
C-4	303+45	39.00 RT															1							24	810.27				804.77				
C-5	303+45	39.00 LT				1																		24	810.27			804.40	804.30				
C-6	303+45	46.50 LT								1														1F CL	810.47	800.49	800.39	804.28					
C-7	302+00	39.00 RT															1							24	809.49		803.94						
C-8	301+15	39.00 RT															1							24	809.03	803.54			803.44				
C-9	301+15	39.00 LT				1																		24	809.03			803.07	802.97				
C-10	301+15	46.50 LT								1														1F CL	809.15	799.94	799.84	802.95					
C-11	299+00	35.10 RT															1							24	807.86				802.36				
C-12	299+00	35.10 LT				1																		24	807.86			802.03	801.93				
C-13	299+00	42.60 LT											1											1F CL	808.25	799.43	799.36	801.91					
C-14	297+00	33.00 RT															1							24	806.78				801.28				
C-15	297+00	33.00 RT				1																		24	806.78			800.97	800.87				
C-16	297+00	40.50 LT								1														1F CL	806.97	798.94	798.84	800.85					
C-17	295+00	33.00 RT															1							24	805.70				800.20				
C-18	295+00	33.00 LT				1																		24	805.70			799.89	799.79				
C-19	295+00	40.50 LT											1											1F CL	805.88	798.45	798.35	799.77					
C-20	293+00	33.00 RT															1							24	804.61				799.11				
C-21	293+00	33.00 LT				1																		24	804.61			798.80	798.70				
C-22	293+00	40.50 LT								1														1F CL	804.79	797.96	797.86	798.68					
C-23	292+10	33.00 RT				1																		24	804.07								796.20
C-24	291+24	33.00 RT															1							24	803.87	799.61							
C-25	291+35	33.00 RT				1																		24	803.87		799.58					799.48	
C-26	291+50	40.50 RT						1																1F CL	804.11				795.72	795.90	799.41		
C-27	291+24	9.00 RT															1							24	804.31				799.28				
C-28	291+24	00.00 LT	1																					1F OL	804.39			799.25	799.22				
C-29	291+45	9.00 LT															1							24	804.31			799.12	799.02				
C-30	291+45	33.00 LT															1							24	803.87	798.82		798.92					
C-31	291+35	33.00 LT				1																		24	803.87		798.79			798.69			
C-32	291+45	40.50 LT								1														1F CL	804.25	797.22		796.12					798.64
C-33	292+10	33.00 LT															1							24	804.07				798.11				
C-34	291+88	40.50 LT								1														1F CL	804.50	797.44	797.34	798.09	797.34				
C-35	292+00	55.71 LT			1																			8	802.50						798.50		
C-36	290+60	33.00 RT															1							24	804.01				798.51				
C-37	290+60	33.00 LT				1																		24	804.01			798.20	798.10				
C-38	290+35	40.50 LT										1												1F CL	804.33		797.98	798.08					
C-39	289+83	47.74 LT								1														24	805.20			796.12				797.60	796.12
C-40	290+28	50.45 RT					1																	1F CL	804.01						792.04	791.97	
C-41	290+35	64.44 RT																				1									791.92		
C-42	289+60	33.00 RT															1							24	804.83				799.33				
C-43	289+60	33.00 LT				1																		24	804.83			799.02	798.92				
C-44	289+60	40.50 LT								1														1F CL	805.01		794.28	798.90		794.18			
C-45	289+10	55.00 RT																	1								803.50							
C-46	288+70	55.00 RT																	1							804.00								
C-47	288+65	33.00 RT															1							24	806.22				800.72				
C-48	288+65	33.00 LT				1																		24	806.22			800.41	800.31				
C-49	288+90	58.00 LT			1																			8	801.50								796.00
C-50	288+65	40.50 LT								1														1F CL	806.40	794.46		800.29		795.84			
C-51	304+50	39.00 RT															1							24	810.84				805.36				
C-52	304+50	39.00 LT				1																		24	810.84			804.99	804.89				
EXISTING	292+10	40.50 LT											1											1F CL	804.31	797.44	797.34	798.09					
EXISTING	291+50	68.00 RT																1											793.62				
D-1	308+45	66.00 RT																	1							808.54							
D-2	308+90	66.00 RT																	1								807.87						
D-3	308+50	39.00 RT															1							24	811.87				806.37				
D-4	308+30	39.00 LT				1																		24	811.87			806.00	805.90				
D-5	308+50	46.50 LT								1														1F CL	812.05	805.27		805.37					
D-6	310+50	39.00 RT															1							24	810.13				805.47				
D-7	310+50	39.00 LT				1																		24	810.13			805.10	805.00				
D-8	310+50	46.50 LT												1										1F CL	810.31	804.78	804.88	804.98					
D-9	311+80	39.00 RT															1							24	809.08				805.02				
D-10	311+80	39.00 LT				1																		24	809.08			804.65	804.55				
D-11	311+80	46.50 LT												1										1F CL	809.40	804.43	804.53	804.53					
D-12	312+00	46.50 LT									1													1F CL	808.99	804.43	804.40	804.30	804.48				
D-13	312+00	56.00 LT			1																			8	807.75			804.50					
D-14	312+00	70.00 RT																			1								803.90				
D-15	312+48	46.50 LT												1										1F CL	809.42	804.61	804.51	804.71					
D-16	313+20	39.00 LT				1																		24	809.09			804.96	804.86				
D-17	313+20	46.50 LT									1													1F CL	809.27		804.74	804.84					
D-18	312+48	39.00 RT				1																		24	808.91	805.53			805.43				
D-19	312+60	39.00 RT															1							24	808.91		805.57						
D-20	312+48	15.00 RT															1							24	809.35			805.33	805.23				
D-21	312+48	00.00 LT		1																				1F CL	809.23			805.18	805.08				
D-22	312+48	15.00 LT															1							24	809.35			805.03	804.93				

FILE NAME = $FILEL$	USER NAME = $USER$	DESIGNED - MAP	REVISED -
		DRAWN - JRH	REVISED -
	PLOT SCALE = $SCALE$	CHECKED - JW	REVISED -
	PLOT DATE = $DATE$	DATE - 12-12-08	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DRAINAGE STRUCTURE SCHEDULE

NONE SCALE: | SHEET NO. 2 OF 3 SHEETS | STA. TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
344	(46-1S&47)WRS-3	LAKE	176	69
U.S. ROUTE 45 RECONSTRUCTION		CONTRACT NO. 60957		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		