CONTRACT NO. 62417

FAP RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO
338	(113 & 114) R-5	WILL	525	44
STA.		TO STA.		
FED. ROAD DIST. NO.	ILLINOIS	FAP 338 (IL RTE. 59)		

Structure	Station	Offset (FT)	LT/RT	60200805 CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE (EACH)	60201330 CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 23 FRAME AND GRATE (EACH)	60201320 CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 21 FRAME AND GRATE (EACH)	60201340 CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE (EACH)	60207605 CATCH BASINS, TYPE C, TYPE 8 GRATE (EACH)	60200105 CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, OPEN LID (EACH)	60218400 MANHOLES, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, CLOSED LID (EACH)	60221100 MANHOLES, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID (EACH)	60221000 MANHOLES, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, OPEN LID (EACH)	60223800 MANHOLES, TYPE A, 6'-DIAMETER, TYPE 1 FRAME, CLOSED LID (EACH)	60224446 MANHOLES, TYPE A, 7'-DIAMETER, TYPE 1 FRAME, CLOSED LID (EACH)	X0321598 TYPE A, 6'-DIAMETER WITH 2 TYPE 1 FRAME, CLOSED LID, RESTRICTOR PLATE (EACH)	XX006055 TYPE A, 7'-DIAMETER WITH 2 TYPE 1 FRAME, CLOSED LID, RESTRICTOR PLATE (EACH)	60237460 INLETS, TYPE A, TYPE 23 FRAME AND GRATE (EACH)	60237470 INLETS, TYPE A, TYPE 24 FRAME AND GRATE (EACH)	60236200 INLETS, TYPE A, TYPE 8 GRATE (EACH)	54213660 PRECAST REINFORCED CONCRETE FLARED END SECTIONS 15" (EACH)	54213663 PRECAST REINFORCED CONCRETE FLARED END SECTIONS 18" (EACH)	54213669 PRECAST REINFORCED CONCRETE FLARED END SECTIONS 24" (EACH)	54213675 PRECAST REINFORCED CONCRETE FLARED END SECTIONS 30" (EACH)	54247110 GRATING FOR CONCRETE FLARED END SECTION 18" (EACH)	54247130 GRATING FOR CONCRETE FLARED END SECTION 24" (EACH)	54247150 GRATING FOR CONCRETE FLARED END SECTION 30" (EACH)
236	3281+68	38.7	RT																1							
237	3283+56	43	LT								1															
238	3283+80	39	RT								1															
239	3282+57	43	RT																1							
240	3283+74	47	RT				1																			
241	3283+41	35	LT				1																			
242	3284+80	39	RT												1											
243	3285+40	39	RT											1												
244	0800+87	31	RT										1													
244A	0802+19	28	RT		1																					
244B	0802+23	27	LT														1									
244C	0802+32	34	RT										1													
245	3285+40	68	LT																				1			1
246	3285+67	39	RT												1											
247	3286+12	43	LT							1																
248	3286+09	39	RT											1												
249	3286+24	35	LT				1																			
250	0800+80	27	LT				1																			
250A	0800+73	26	RT																1							
252	3287+22	35	LT				1																			
253	3287+22	39	RT				1																			
254	3288+20	34	LT																1							
255	3288+20	43	RT																1							
257	3289+18	35	LT				1																			
258	3289+18	46	RT																1							
259	3291+08	43	LT							1																
260	3290+16	35	LT				1																			
261	3290+16	46	RT																1							
262	98+61	31.5	RT				1																			
263	98+61	18.2	LT																1							
264	3291+08	35	LT			1																				
264A	3291+40	34	LT																1							
265	3291+08	47	RT			1																				
266	3290+81	46	RT																1							
267	3292+72	43	LT										1													
268	96+75	21.6	RT																1							
269	3293+18	43	LT										1													
270	3292+72	50	RT							1																
272	0101+00	23.4	RT				1																			
273	0101+00	32	LT																1							
274	3294+51	27	LT										1													
275	3294+49	35	RT				1																			
276	3295+00	55.9	RT														1									
277	3294+51	35	LT				1																			
278	3296+04	53.2	RT														1									
279	3295+40	35	LT				1																			
280	3294+51	52	LT																	1						
281	3295+50	35	RT				1																			
282	3295+53	56.7	RT						1																	
283	3296+48	43	RT										1													
284	0101+14	13	RT			1																				
285	0101+14	12	LT																1							
286	3296+15	27	LT										1													
287	3296+29	35	LT				1																			
289	3297+13	43	RT								1															
290	3297+13	62	RT					1																		
291	3297+13	35	RT				1																			
292	3297+18	35	LT				1																			
293	3297+18	56	LT																	1						
294	3298+07	34	LT																1							
295	102+10	25.1	RT				1																			
296	102+10	31.8	LT																1							
298	3298+45	35	RT				1																			
299	3299+25	43	RT								1															
300	3299+25	35	LT				1																			
302	3299+25	56	LT																	1						
303	3301+55	43	RT								1															
304	3301+55	62	RT					1																		

REVISIONS	
NAME	DATE
A ADDENDUM A	05-13-08

ILLINOIS DEPARTMENT OF TRANSPORTATION
DISTRICT NO. 1 SCHAUMBURG

DRAINAGE STRUCTURE
SCHEDULE OF QUANTITIES

SCALE AS SHOWN
DATE MARCH 18, 2008
DRAWN BY JMH
CHECKED BY JCM