

FAP RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
338	(113 & 114) R-5	WILL	525	47
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS	FAP 338 (IL RTE. 59)	

FROM STRUCTURE	TO STRUCTURE	SIZE	55019500	55019600	55019900	55020100	55020300	55021600	55021700	55021800	55021900	55022000	55022200	55022400	55022500	55034700	54010803	XX006642	20800150			
		(IN)	STORM SEWERS, TYPE 1, REINFORCED CONCRETE CULVERT, STORM DRAIN, AND SEWER PIPE, CLASS IV, 12"	STORM SEWERS, TYPE 1, REINFORCED CONCRETE CULVERT, STORM DRAIN, AND SEWER PIPE, CLASS IV, 15"	STORM SEWERS, TYPE 1, REINFORCED CONCRETE CULVERT, STORM DRAIN, AND SEWER PIPE, CLASS IV, 24"	STORM SEWERS, TYPE 1, REINFORCED CONCRETE CULVERT, STORM DRAIN, AND SEWER PIPE, CLASS III, 30"	STORM SEWERS, TYPE 1, REINFORCED CONCRETE CULVERT, STORM DRAIN, AND SEWER PIPE, CLASS III, 36"	STORM SEWERS, TYPE 2, REINFORCED CONCRETE CULVERT, STORM DRAIN, AND SEWER PIPE, CLASS III, 12"	STORM SEWERS, TYPE 2, REINFORCED CONCRETE CULVERT, STORM DRAIN, AND SEWER PIPE, CLASS III, 15"	STORM SEWERS, TYPE 2, REINFORCED CONCRETE CULVERT, STORM DRAIN, AND SEWER PIPE, CLASS III, 18"	STORM SEWERS, TYPE 2, REINFORCED CONCRETE CULVERT, STORM DRAIN, AND SEWER PIPE, CLASS III, 21"	STORM SEWERS, TYPE 2, REINFORCED CONCRETE CULVERT, STORM DRAIN, AND SEWER PIPE, CLASS III, 24"	STORM SEWERS, TYPE 2, REINFORCED CONCRETE CULVERT, STORM DRAIN, AND SEWER PIPE, CLASS III, 30"	STORM SEWERS, TYPE 2, REINFORCED CONCRETE CULVERT, STORM DRAIN, AND SEWER PIPE, CLASS III, 36"	STORM SEWERS, TYPE 2, REINFORCED CONCRETE CULVERT, STORM DRAIN, AND SEWER PIPE, CLASS III, 42"	STORM SEWERS, TYPE 1, REINFORCED CONCRETE-ELLIPTICAL PIPE, SPAN 63, RISE 34	PRECAST CONCRETE BOX CULVERT, 8' X 3'	STORM SEWERS, (WATER MAIN REQUIREMENTS), TYPE 2, 12"	STORM SEWERS, (WATER MAIN REQUIREMENTS), TYPE 2, 15"	STORM SEWERS, (WATER MAIN REQUIREMENTS), TYPE 2, 18"	TRENCH BACKFILL	
			(FT)	(FT)	(FT)	(FT)	(FT)	(FT)	(FT)	(FT)	(FT)	(FT)	(FT)	(FT)	(FT)	(FT)	(FT)	(FT)	(FT)	(FT)	(FT)	(FT)
97	78	36												374								342.2
87	88	12						16														5
88	89	12						31														11.2
89	90	12						31														19.6
91	90	12						16														6.1
90	97	12						4														2.5
93	92	12						65														18.1
92	TEE	12						4														2.8
103	97	30											247									213.4
94	95	12						31														9.3
95	96	12						31														10.2
96	103	12						4														2.7
98	99	12						65														18.1
99	TEE	12						4														3.2
112	103	24											306									239.9
104	100	12						65														18.1
100	TEE	12						4														3.3
105	TEE	15						65	17													18.1
107	106	12						4														3.5
106	TEE	12						65														18.1
108	109	12						4														3.7
109	TEE	12						65														18.1
121	112	24											346									245.4
111	110	12						4														18.1
110	121	12						65														3.3
122	121	21											128									117.5
113	114	12						4														18.1
114	122	12						65														1.2
117	118	12						4														18.1
118	TEE	12						65														1.4
130	122	15							350													111
119	120	12						4														18.1
120	TEE	12						65														2
125	126	12						76														13.9
126	142	12						19														3.5
127	142	12	13																			
136	130	12																82				20.2
140	137	12	26																			4
139	138	12	26																			3.4
138	137	12	17																			2.6
137	136	12	17					33														6.4
128	129	12	77																			11.7
129	146	12	4																			0.7
141	129	12						65														14
142	146	18								86												17.6
146	148	18								67												18.8
131	132	12						75														26.4
132	148	12						4														1.3
148	166	18											302									185.7
152	166	12						4														2.5
153	152	12						66														25.3
157	156	12						54														11
156	155	12						68														18.9
155	154	12						3														2.1
158	154	15						15														
154	159	21											125									114.8
166	154	18											128									127.8
161	160	12						66														14.9
160	159	12						3														1.5
159	162	21											125									46.4
164	162	12						73														26.4
168	167	12						66														13.5

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REVISIONS	
NAME	DATE
ADDENDUM A	05-13-08

ILLINOIS DEPARTMENT OF TRANSPORTATION  
DISTRICT NO. 1 SCHAUMBURG

STORM SEWER  
SCHEDULE OF QUANTITIES

SCALE AS SHOWN  
DATE MARCH 18, 2008

DRAWN BY JMH  
CHECKED BY JCM