

PIPE CULVERTS & STORM SEWER

FAP ROUTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO
592	121-1R, 121HVB	ST CLAIR	239	34

INLET NO.	INLET NO.	STATION	STATION	TRENCH BACKFILL	PRECAST CONCRETE BOX CULVERT 4'x2'	PIPE DRAINS 12"	PIPE CULVERTS						STORM SEWER						INLET NO.	INLET NO.				
							CLASS A, TYPE 1			CLASS A, TYPE 2	CLASS A, TYPE 4			CLASS D, TYPE 1			TYPE 1, CLASS 4				TYPE 2, CLASS 3			
							24"	30"	24" EQRS	24"	36"	48"	15"	12"	15"	18"	12"	15"			24"			
CU YD	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT								
IL. 157																								
B1	B2	5029+19.02 R	5029+00.97 L	84.2							189							B1	B2					
C1	C2	5030+12.63 R	5030+14.73 L	101.0									166					C1	C2					
E1	E2	5039+44.00 R	5039+93.00 R	1.3										47				E1	E2					
D1	D2	5041+48.62 R	5044+00.00 R	21.7				261										D1	D2					
D2	D3	5044+00.00 R	5044+00.00 L	21.1				163										D2	D3					
D2	D4	5044+00.00 R	5044+07.99 R					8										D2	D4					
E3	E4	5047+52.00 L	5047+90.00 L	1.0										38				E3	E4					
E5	E6	5048+34.00 L	5048+68.00 L	0.9										33				E5	E6					
E6	E7	5048+68.00 L	5049+03.00 L	0.9										33				E6	E7					
M1	M2	5021+24.40 L	5020+74.90 L	5.6			50											M1	M2					
N1	N2	5028+63.94 L	5028+63.94 L			95												N1	N2					
P1	P2	5028+71.95 R	5028+71.95 R			104												P1	P2					
Q1	Q2	5030+57.21 L	5030+57.21 L			85												Q1	Q2					
R1	R2	5030+65.22 R	5030+65.22 R			91												R1	R2					
ST. PAUL DR.																								
A1	A2	202+68.87 R	203+10.74 L	95.7						112								A1	A2					
I1	I2	201+38.44 R	201+40.53 R	0.8			10											I1	I2					
I2	I3	201+40.53 R	201+55.58 L	17.2			50											I2	I3					
I2	I4	201+40.53 R	200+58.00 R	16.9											87			I2	I4					
I4	I5	200+58.00 R	200+48.00 R	1.3														I4	I5					
I4	I6	200+58.00 R	200+58.00 L	4.8										10				I4	I6					
I6	I7	200+58.00 L	200+48.00 L	1.3										32				I6	I7					
I6	I7	200+58.00 L	200+48.00 L	1.3										10				I6	I7					
RANGE LN.																								
F1	F2	103+50.72 L	104+00.00 L	11.5														94	F1	F2				
F2	F3	104+00.00 L	104+00.00 R	57.7														53	F2	F3				
F3	F4	104+00.00 R	105+30.00 R	116.8														126	F3	F4				
F4	F5	105+30.00 R	105+90.00 R	12.6											58				F4	F5				
F5	F6	105+90.00 R	106+30.00 R	5.6											39				F5	F6				
F6	F7	106+30.00 R	106+40.00 R	1.2											10				F6	F7				
F7	F8	106+40.00 R	106+75.00 R	4.5															F7	F8				
F8	F9	106+75.00 R	107+30.00 R	6.5											34				F8	F9				
F9	F10	107+30.00 R	107+85.00 R	6.7											54				F9	F10				
F10	F11	107+85.00 R	107+85.00 R	6.7											55				F10	F11				
F10	F11	107+85.00 R	108+40.00 R	7.3											55				F10	F11				
F11	F12	108+40.00 R	108+85.00 R	5.9											45				F11	F12				
F12	F13	108+85.00 R	109+45.00 R	7.9											60				F12	F13				
F13	F14	109+45.00 R	109+95.00 R	6.6											50				F13	F14				
F13	F15	109+45.00 R	109+45.00 L	5.0											36				F13	F15				
F7	F16	106+40.00 R	106+40.00 L	6.1															F7	F16				
F16	F17	106+40.00 L	106+30.00 L	1.3											46				F16	F17				
F16	F18	106+40.00 L	107+54.05 L	9.2											10				F16	F18				
F18	F19	107+54.05 L	107+85.84 L	4.2											118				F18	F19				
F19	F20	107+85.84 L	108+30.00 L	3.7											32				F19	F20				
G1	G2	100+95.95 R	101+10.48 R	0.4											48				G1	G2				
G2	G3	101+10.48 R	101+48.13 R	5.0															G2	G3				
H5	H6	100+55.00 L	100+65.00 L	1.3											38				H5	H6				
H5	H6	100+55.00 L	100+65.00 L	1.3											10				H5	H6				
FRONTAGE RD.																								
H1	H2	498+71.54 L	500+19.62 L															178	H1	H2				
H2	H3	500+19.62 L	501+23.62 L	24.2														104	H2	H3				
H3	H4	501+23.62 L	502+22.00 L	21.8														98	H3	H4				
H4	H5	502+22.00 L	100+55.00 L	2.3															H4	H5				
J1	J2	506+17.75 L	505+68.75 L	6.4									59						J1	J2				
CONNECTOR RD.																								
K1	K2	306+28.85 R	306+64.94 L	16.6	59														K1	K2				
L2	L3	300+13.36 R	300+25.31 R	1.2											12				L2	L3				
L3	L4	300+25.31 R	300+25.46 L	7.5											73				L3	L4				
TOTAL				743	59	375	110	432	49	112	189	166	151	698	205	107	87	380	273					

PLT DATE = 1/2/2006
PLT SCALE = 50.0000
USER NAME = USER

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

SCHEDULES

FAP ROUTE 592
SECTION 121-1R, 121HVB
ST. CLAIR COUNTY

DRAWN BY: