190+00

195+00

FRONT ST.

IL ROUTE 3 (ST. CLAIR AVE.)

N. 1ST ST.

℄ 1ST STREET

AC

AC

AC

6+47.88
31.06' LT
420.58

6+16.24
29.16' LT
420.62

6+16.25
31.16' LT
420.61

87+02.45 R 3
41.67' RT
421.04

88+10.58 R 3
21.79' RT
420.61

88+10.58 R 3
19.79' RT
420.62

87+55.69
19.66' RT
420.78

6+80.96
17.14' RT
420.08

6+05.59
26.05' RT
420.86

85+45.65 R 3
67.78' RT
421.17

85+55.60
67.84' RT
421.18

5+29.11
16.49' RT
421.17

5+29.11
29.43' RT
421.37

300' R

80' R

50' R

300' R

00+00

5+00

85+00

420.82
420.91
420.67
420.71
420.90
420.72
420.84
420.91
420.99
421.08
421.13
421.03
421.01
421.21
421.14
420.32

36.86'
25.31'
34.05'
28.96'
26.26'
24.47'
49.72'
26.36'
25.89'
26.51'
33.46'
32.51'
35.53'
28.71'
22.88'
30.34'
28.45'
28.40'

25'

N

FILE NAME = $FILEL$	USER NAME = $USER$	DESIGNED - AAB	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION I-70 CONNECTION	INTERSECTION DETAILS 1ST STREET /ST. CLAIR AVE.	F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN - MNR	REVISED -			9153	82-1K	ST. CLAIR	107	82
ABNA ENGINEERING INC. PROFESSIONAL ENGINEERS EAST ST. LOUIS, ILLINOIS	PLOT SCALE = $SCALE$	CHECKED - DPD	REVISED -		SCALE: 1"=20' SHEET NO. OF SHEETS STA. TO STA.			CONTRACT NO. 76C40		
ABNA engineering	PLOT DATE = $DATE$	DATE - 10/09/09	REVISED -			FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

$$$$ref_list_name$$$$ $$$$date_time$$$$ $$user$$ $$$$$