FAI ROUTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO
64	82-6K-1	ST. CLAIR	188	64
STA. 47+00	TO STA. 50+00			
CONTRACT NO.: 76815				

PLAN
SURVEYED
PLOTTED
NOTE BOOK
NO. ____
BY
DATE
ALIGNMENT CHECKED
RT. OF WAY CHECKED
C3D FILE NAME

EXIST. CURVE C501
PI STA. = 45+36.37
Δ = 3° 18' 30" (RT)
D = 0° 42' 00"
R = 8,185.11'
T = 236.37'
L = 472.61'
E = 3.41'
e = -----
T.R. = -----
S.E. RUN = -----
P.C. STA. = 43+00.00
P.T. STA. = 47+72.61

FL 540.15
18" CMP
FL 539.71

8"@@12"

STATION EQUATION
STA 47+72.61 (BK) = STA 47+73.52 (AH)

STA 47+00.0
STA 47+00.0
14.2' LT
STA 47+64.5
47.0' RT
STA 45+53.5
96.6' RT
120' RADIUS
STA 48+40.0
86.0' RT
85.0' RADIUS
PT Sta 47+72.61
STA. 48+28.0
STA. 48+40.0
STA. 48+57.4
STA 48+90.0
STA 49+53.5
STA 49+56.8
METER POLE
WL
WSB
WSD
OC80
OC40
LTA
TA20
DYL
2-6WSD
12'
MATCHLINE 50+00

L 44
L 45+00
L 46
47
48
L 49

INV. 543.56
FL 544.15
18" RCCP
FL 544.43
INV. 546.67
12" RCCP
INV. 544.72
30" RCCP
INV. 542.80
FL 542.06
FL 543.54
15" RCCP
INV. 547.20
INV. 541.75
FL 542.71
INV. 542.66

PAVEMENT MARKING LEGEND

WL - WHITE THERMOPLASTIC LINE, 4"
YL - YELLOW THERMOPLASTIC LINE, 4"
WL8 - WHITE THERMOPLASTIC LINE - 8"
DYL - DOUBLE YELLOW THERMOPLASTIC LINE, 4"
WSD - WHITE THERMOLPASTIC SKIP-DASH, 4", 10' LINE, 30' SPACE
2-6WSD - WHITE THERMOPLASTIC SKIP-DASH, 4", 2' LINE, 6' SPACE
WYT - WHITE THERMOPLASTIC YIELD TRIANGLES, 2' W x 3' H
WC10 - WHITE THERMOPLASTIC CHEVRONS, 12", 10' SPACE
WD10 - WHITE THERMOPLASTIC DIAGONALS, 12" 10' SPACE
WD15 - WHITE THERMOPLASTIC DIAGONALS, 12" 15' SPACE
WD20 - WHITE THERMOPLASTIC DIAGOANLS, 12", 20' SPACE
YD20 - YELLOW THERMOPLASTIC DIAGONALS, 12", 20' SPACE
WSB - WHITE THERMOPLASTIC STOP BAR, 24"
LTA - WHITE THERMOPLASTIC LEFT TURN ARROW
RTA - WHITE THERMOPLASTIC RIGHT TURN ARROW
WTL - WHITE THERMOPLASTIC LETTERS
PWL - WHITE POLYUREA LINE TYPE 1, 4"
PYL - YELLOW POLYUREA LINE TYPE 1, 4"
PDYL - DOUBLE YELLOW POLYUREA LINE TYPE 1, 4"
PWSD - WHITE POLYUREA SKIP-DASH, 4", TYPE 1, 10' LINE, 30' SPACE
PYD20 - YELLOW POLYUREA DIAGONALS, TYPE 1, 12", 20' SPACE
PLTA - WHITE POLYUREA, SPECIAL, LEFT TURN ARROW
PRTA - WHITE POLYUREA, SPECIAL RIGHT TURN ARROW
OC80 - ONE-WAY CRYSTAL, 80' CENTERS
OC40 - ONE-WAY CRYSTAL, 40' CENTERS
OC20 - ONE-WAY CRYSTAL, 20' CENTERS
OA40 - ONE-WAY AMBER, 40' CENTERS
OA20 - ONE-WAY AMBER, 20' CENTERS
TA40 - TWO-WAY AMBER, 40' CENTERS
TA20 - TWO-WAY AMBER, 20' CENTERS
OCB80 - ONE-WAY CRYSTAL, BRIDGE, 80' CENTERS
OCB40 - ONE-WAY CRYSTAL, BRIDGE, 40' CENTERS
OAB40 - ONE-WAY AMBER, BRIDGE, 40' CENTERS
OAB20 - ONE-WAY AMBER, BRIDGE, 20' CENTERS
TAB20 - TWO-WAY AMBER, BRIDGE, 20' CENTERS

*SEE DETAILS FOR THE APPLICATION OF PRISMATIC CURB REFLECTORS AND POLYUREA PAVEMENT MARKING TYPE 1-CURB AND POLYUREA PAVEMENT MARKING TYPE 1-RAISED MEDIAN

20' 0 20' 40'
SCALE: 1" = 20'

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION
PAVEMENT MARKING
US 50

FAI ROUTE 64
SECTION 82-6K-1
ST. CLAIR COUNTY

DRAWN BY:

PLOT DATE: *DATE-TIME*

**DATE@
DATE-TIME
DESIGNER
*REF-pltcod050@4a
*REF-ofile050@4a