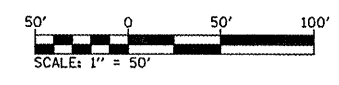


EXIST. CURVE A4
 PI STA. = 186+13.36
 $\Delta = 4^\circ 35' 31''$ (LT)
 $D = 1^\circ 08' 53''$
 $R = 4,990.98'$
 $T = 200.11'$
 $L = 400.00'$
 $E = 4.01'$
 $e =$ -----
 $T.R. =$ -----
 $S.E. RUN =$ -----
 $P.C. STA. = 184+13.25$
 $P.T. STA. = 188+13.25$

EXIST. CURVE A5
 PI STA. = 191+87.80
 $\Delta = 0^\circ 59' 56''$ (LT)
 $D = 0^\circ 08' 00''$
 $R = 42,971.80'$
 $T = 374.55'$
 $L = 749.08'$
 $E = 1.63'$
 $e =$ -----
 $T.R. =$ -----
 $S.E. RUN =$ -----
 $P.C. STA. = 188+13.25$
 $P.T. STA. = 195+62.33$



FILE NAME =	USER NAME = muelheldac	DESIGNED - ACM	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PLAN SHEETS				F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	
ei:\pwwork\pvidot\muelheldac\d0254746\0976E87-Plan1.dgn		DRAWN - ACM	REVISED -		674	3IRS-3	ST. CLAIR	12	11					
PLOT SCALE = 100.0000' / in.		CHECKED -	REVISED -		SCALE: 50'				SHEET 3 OF 3 SHEETS		STA. 182+00 TO STA. 191+12.81		CONTRACT NO. 76E87	
PLOT DATE = 2/23/2012		DATE -	REVISED -		ILLINOIS FED. AID PROJECT									