



EXIST. CURVE CURX2
 PI STA. = 893+90.79
 $\Delta = 21^\circ 46' 30''$ (LT)
 $D = 1^\circ 00' 00''$
 $R = 5,729.57'$
 $T = 1,102.05'$
 $L = 2,177.50'$
 $E = 105.02'$
 $e = \text{-----}$
 $T.R. = \text{-----}$
 $S.E. \text{ RUN} = \text{-----}$
 $P.C. \text{ STA.} = 882+88.74$
 $P.T. \text{ STA.} = 904+66.24$

•HMA SURFACE REMOVAL,
 1/2"

•SEE DETAIL SHEET #54

FILE NAME = c:\p\work\NPWIDOT\SWARTZR\dm38044\074158-shx-plot.dgn	USER NAME = swartzr	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	I-57 PLAN	F.A.I. RITE = 57	SECTION = 15(22,23,24,25,26)RS-3	COUNTY = COLES	TOTAL SHEETS = 87	SHEET NO. = 29
	PLOT SCALE = 100.0000' / IN.	CHECKED -	REVISED -			CONTRACT NO. 74158				
PLOT DATE = 3/29/2009	DATE -	REVISED -	REVISED -	SCALE: SHEET NO. 4 OF 21 SHEETS STA. 881+00 TO STA. 910+00		ILLINOIS FED. AID PROJECT				