



CURVE #3
 $\Delta = 20^{\circ} 06' 30''$ LT
 $D = 6^{\circ} 45' 00''$
 $R = 848.83'$
 $T = 150.50'$
 $L = 297.90'$
 $E = 13.24'$

PI 21+86.61
 21+86.62

PC 26+91.36

PI 28+41.86
 28+38.76

CURVE #2
 $\Delta = 0^{\circ} 17' 06''$ RT
 $D = 2^{\circ} 00' 00''$
 $R = 2864.79'$
 $T = 7.12'$
 $L = 14.25'$
 $E = 0.01'$

DATUM
 VERTICAL _____
 HORIZONTAL _____

0 50 100
 SCALE IN FEET

SURVEYED BY	J.SHERIDAN	DATE	5-90
DRAWN BY	DAYE	DATE	7-90
SQUAD LEADER			
DESIGN FILE NO.	ZG0150.761SALBANS.DGN		
PRF FILE	SALBANS2	DATE PLOTTED	13-AUG-1990
PROJ. NAME	ST. ALBANS		
PROJ. NO.	MA 3017		
SHEET	2	OF	12 SHEETS

2