



CURVE DATA

$\Delta = 468.03' \text{ C/L}$
 $D = 468.03'$
 $R = 2083.481'$
 $L = 1484.545'$
 $T = 130.000'$
 $E = 181.134'$
 $L = 126.650'$
 $ST = 63.346'$
 $P = 0.722'$
 $2T-L = 56.973'$

CURVE C

$\Delta = 377.43' \text{ C/L}$
 $D = 377.43'$
 $R = 200.000'$
 $L = 68.554'$
 $T = 11.423'$
 $E = 11.423'$
 $2T-L = 5.021'$

P.O.T. 501.78.231
E 308,350.284
N 732,771.681
E 308,346.823

P.O.T. 501.78.231
E 308,350.284
N 732,771.681
E 308,346.823

SCALE
0 50 100 FT

VERMONT DEPARTMENT
OF HIGHWAYS
TOPOGRAPHIC MAP
BURLINGTON
ST-0223 (1)

BLAUVELT ENGINEERING CO.
CONSULTING ENGINEERS

DATE 2/60
SHEET 34 OF 32