MATCH TO SHEET 25

SHEET 27 MATCH TO

SHEET 23 MATCH TO

TEMP. PC = 322+95.042
N 726,423.583
E 311,304.380

20' OFFSET = 322+95.042
N 726,417.256
E 311,285.408

PT = 320+47.892
N 726,182.802
E 311,363.604

P.T.
N 725,857.178
E 311,472.206

PT = 331+10.042
N 727,163.459
E 310,966.307

N 18° 26' 41" W

N 30° 40' 11" W

CENTRAL VERMONT RAILROAD

CURVE DATA

Δ = 12° 13' 30"
D = 1° 30' 00"
R = 3819.720'
T = 409.053'
L = 815.000'

CURVE DATA

Δ = 33° 21' 03"
D = 5° 00' 00"
R = 1145.920'
T = 343.257'
L = 667.019'
E = 50.307'

VERMONT DEPARTMENT
OF HIGHWAYS
TOPOGRAPHIC MAP

BURLINGTON
ST-0223 (I)

SCALE
0 50 100 FT.

BLAUVELT ENGINEERING CO.
CONSULTING ENGINEERS

PHOTOGRAMMETRY BY
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DATE 260 SHEET 26 OF 52