



CURVE G

Δ	5°42'00.0"
D	3°00'00.0"
R	1909.859'
T	93.079'
L	190.000'
E	2.365'
27-L	0.158'

CURVE B

Δ	4°11'33.3"
D	3°32'37.5"
R	600.000'
T	249.719'
L	473.270'
E	49.592'
27-L	26.168'

CURVE H

Δ	2°01'44.7"
D	3°32'37.5"
R	600.000'
T	138.955'
L	272.925'
E	13.860'
27-L	4.805'

PT. 27+33.043 Forming Rd.
N 731+018.338
E 309+620.718

PT. 31+25.418 Forming Rd.
N 731+018.338
E 309+571.248

PT. 39+15.938 Forming Rd.
N 731+017.608
E 309+100.104

PT. 33+25.829 Forming Rd.
N 731+018.338
E 309+577.944

SCALE 100 FT.

VERMONT DEPARTMENT OF HIGHWAYS

BURLINGTON ST-0223 (I)

PHOTOGRAPHED BY AMERICAN AIR SURVEYS, INC.

BLAUVELT ENGINEERS CO. CONSULTING ENGINEERS

DATE 2/60 SHEET 33 OF 32