

CL VT 9

65'-0"

9'-6"

11'-6"

11'-6"

11'-6"

11'-6"

9'-6"

ELEV. 1141.01 ~ PIER 1
ELEV. 1143.39 ~ PIER 2
1143.28

ELEV. 1141.15 ~ PIER 1
ELEV. 1143.60 ~ PIER 2
1143.49

ELEV. 1141.11 ~ PIER 1
ELEV. 1143.64 ~ PIER 2
1143.53

ELEV. 1140.89 ~ PIER 1
ELEV. 1143.49 ~ PIER 2
1143.38

ELEV. 1140.49 ~ PIER 1
ELEV. 1143.16 ~ PIER 2
1143.05

ELEV. 1139.91 ~ PIER 1
ELEV. 1142.66 ~ PIER 2
1142.55

29'-6"

35'-6"

CONSTRUCTION JOINT

ELEV. 1122.00

ELEV. 1119.00

70'-0"

CL VT 9

SCALE 3/8" = 1'-0"

STA

70'-0"

28'-0"

34'-0"

45°

R 1'-6"

3'-0"

R 1'-6"

CG1

CG2

CG3

CG4

CG5

CG6

STA. 65+74 ~ PIER 1
STA. 66+88 ~ PIER 2

4'-0"

8'-0"

11'-6"

11'-6"

3'-0"

11'-6"

11'-6"

8'-0"

4'-0"

11'-6 5/8" (TYP.)

5'-9 1/4"

5'-9 1/4"

11'-6 5/8" (TYP.)

SCALE 3/8" = 1'-0"

STATE OF VERMONT AGENCY OF TRANSPORTATION	
Town Of WOODFORD	Bridge No. BR 11
Highway No. VT 9	Log Sta. Surv. Sta.
VT 9 OVER ROARING BRANCH OF WALLOOMSAC PIER PLAN AND ELEVATION	
Designed By M.EVANS-MONGEON	Drawn By R.VANHAMBURG
Checked By M.EVANS-MONGEON	Date Bridge Design Supervisor A.PORTALUPI Date
PROJECT WOODFORD	PROJECT NO. BHF 010-K29
I.G.C. Info. /B4e039/structures/se039pier.dgn	se039pr11
Bridge Sheet No.	Sheet 75 of 106