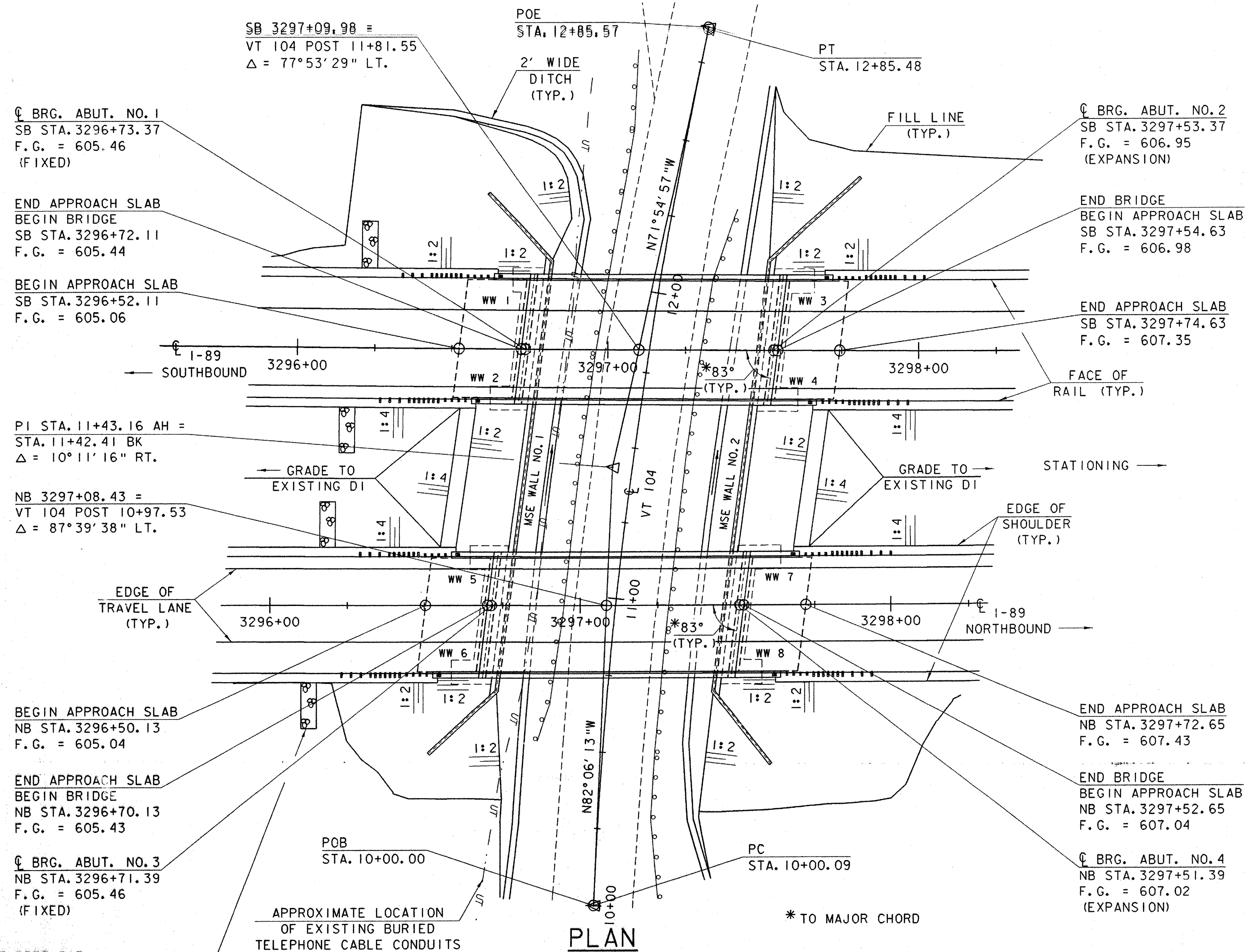


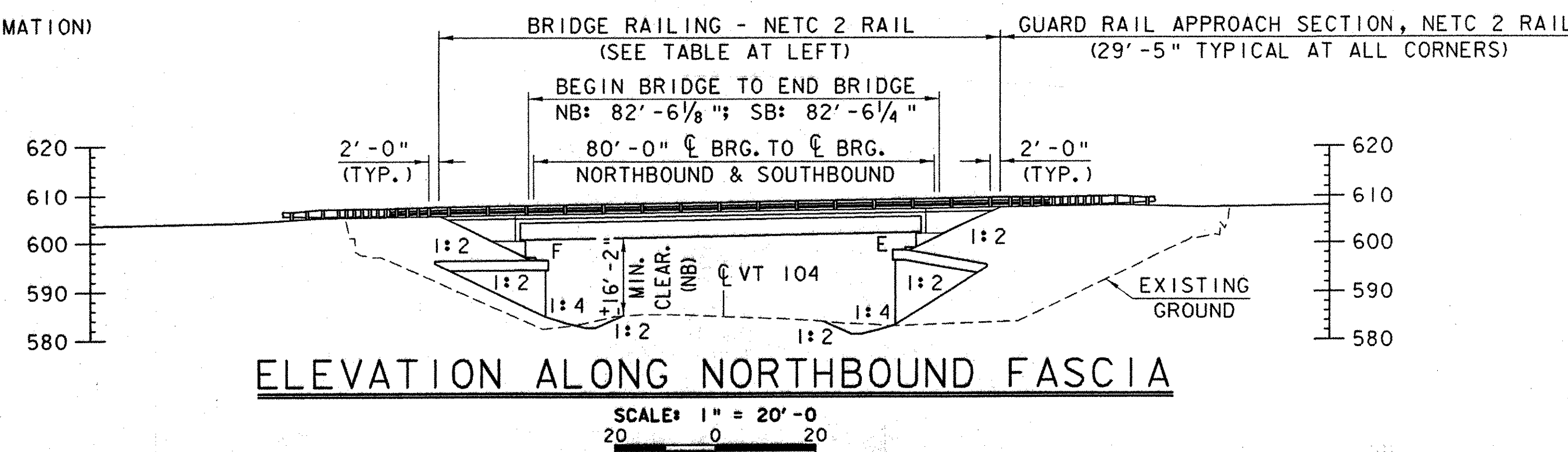
VT 104 CURVE DATA

Δ = 10°11'16" RT.
D = 3°34'12"
R = 1605.00'
T = 143.07'
L = 285.39'
E = 6.36'
2T-L = 0.75'
BANKING = VARIES

CONSTRUCT 5 FT X 15 FT X 1 FT DEEP PAD
STONE FILL, TYPE I AT THE FOLLOWING LOCATIONS:
NB STA. 3296+18.5 LT & NB STA. 3296+12.6 RT
SB STA. 3296+23.2 LT & SB STA. 3296+16.3 RT
(SEE NOTE 8 ON SHEET BR203 FOR ADDITIONAL INFORMATION)

BRIDGE RAILING TABLE

BRIDGE	RIGHT	LEFT
87 N	111'-11 7/8"	112'-0"
87 S	110'-11 15/16"	109'-0 1/16"



**IMPORTANT NOTE: BRIDGE FINISHED GRADES
ARE CENTERLINE GRADES.**

STATE OF VERMONT AGENCY OF TRANSPORTATION

Town Of **FAIRFAX-FAIRFIELD-ST. ALBANS** Bridge No. **87 N&S**
Highway No. **1-89** Log Sta. **MM 111.35**
Surv. Sta.

1-89 OVER VT 104

87 N & S PLAN AND ELEVATION SHEET

Designed By **G. ROY** Drawn By **G. ROY**
Checked By **M. LOZIER** Date **10/99** Bridge Design Supervisor **R. R. WHITCOMB** Date **11/99**

PROJECT **FAIRFAX-FAIRFIELD-ST. ALBANS** PROJECT NO. **1M 089-3 (27)**
I.G.C. Info. **96056Structures\sa056pe2.dgn** **sa056pe2j**

Bridge Sheet No. **BR202** Sheet **78** of **370**

PLOTTED 21-SEP-2000