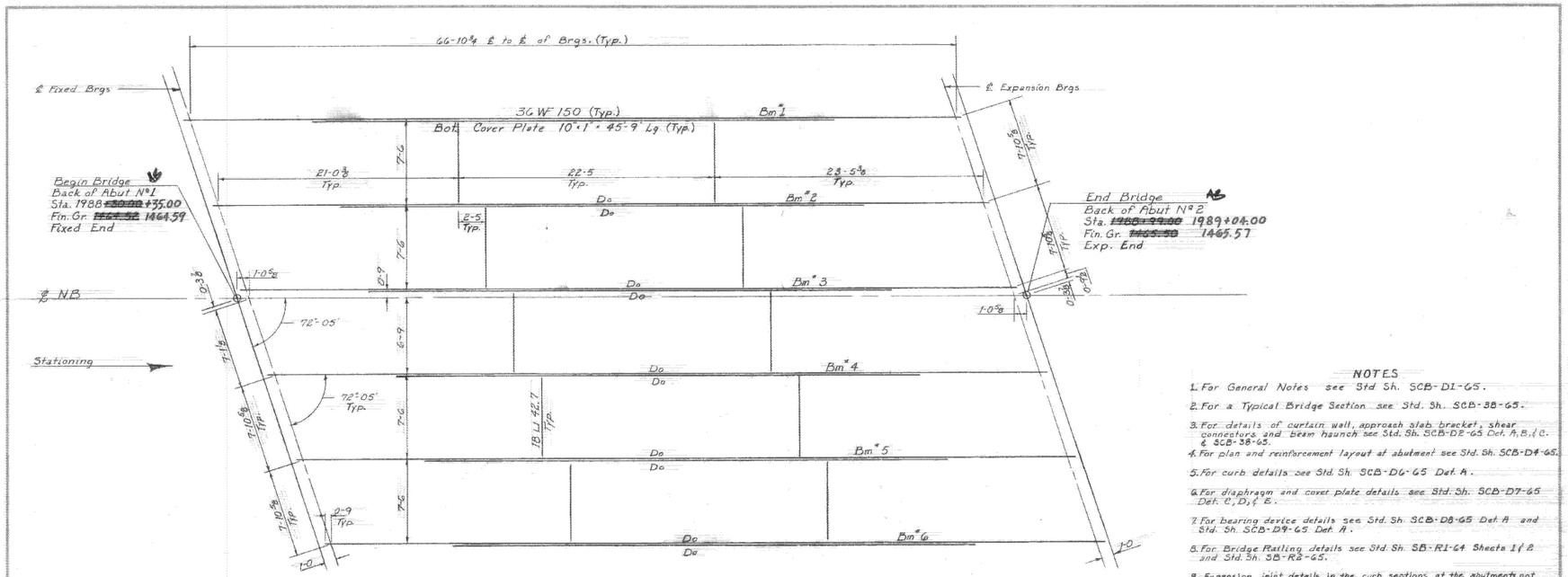
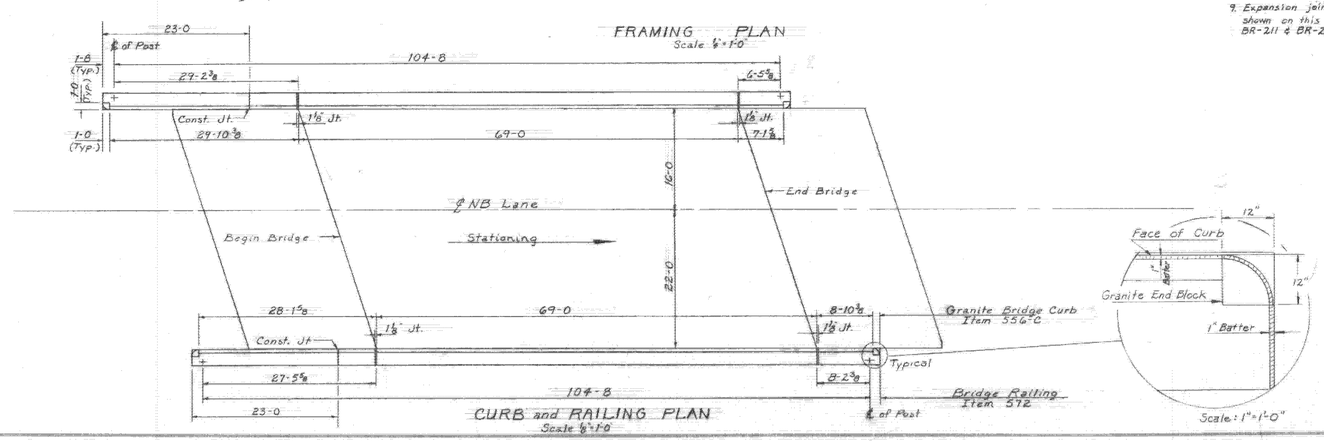


FRAMING PLAN
Scale ⅛"=1'-0"



CURB and RAILING PLAN
Scale ⅛"=1'-0"

Scale: 1"=1'-0"

NOTES

1. For General Notes see Std Sh. SCB-D1-65.
2. For a Typical Bridge Section see Std. Sh. SCB-38-65.
3. For details of curtain wall, approach slab bracket, shear connectors and beam haunch see Std. Sh. SCB-D2-65 Det. A, B, & C. & SCB-38-65.
4. For plan and reinforcement layout at abutment see Std. Sh. SCB-D4-65.
5. For curb details see Std. Sh. SCB-D6-65 Det. A.
6. For diaphragm and cover plate details see Std. Sh. SCB-D7-65 Det. C, D, & E.
7. For bearing device details see Std. Sh. SCB-D8-65 Det. A and Std. Sh. SCB-D9-65 Det. A.
8. For Bridge Railing details see Std. Sh. SB-R1-64 Sheets 1 & 2 and Std. Sh. SB-R2-65.
9. Expansion joint details in the curb sections at the abutments not shown on this sheet are shown on Std. Dwg. SB-A5-65, Sheets BR-211 & BR-212.

BROOKFIELD
IM 089-1(59)
SHEET 20
FOR REFERENCE ONLY

STATE OF VERMONT
DEPARTMENT OF HIGHWAYS

PROJECT: RANDOLPH-BROOKFIELD
TOWN OF BROOKFIELD
ROUTE No 189 STA. 1988+60 NB
189 NB over S.A. #6
SUPERSTRUCTURE DETAILS
SCALE As shown
IN CHARGE E.W. Balkum
DRAWN BY R. Gendron CHECKED BY Cunningham 3/66
PROJECT NO. [redacted]
SHEET [redacted] OF [redacted] BR 210
Stage 2 Construction Sheet 84 of Sheets