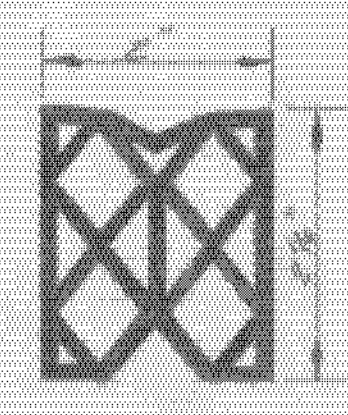
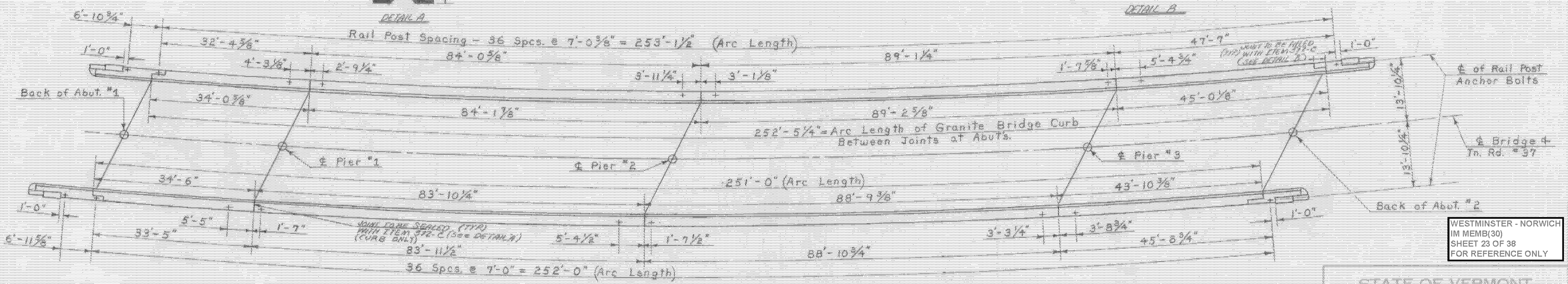
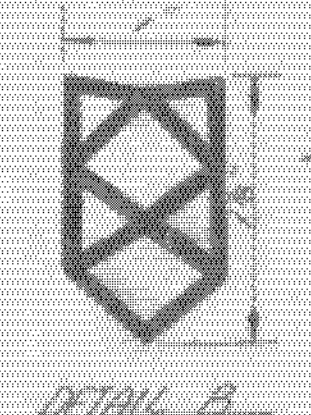


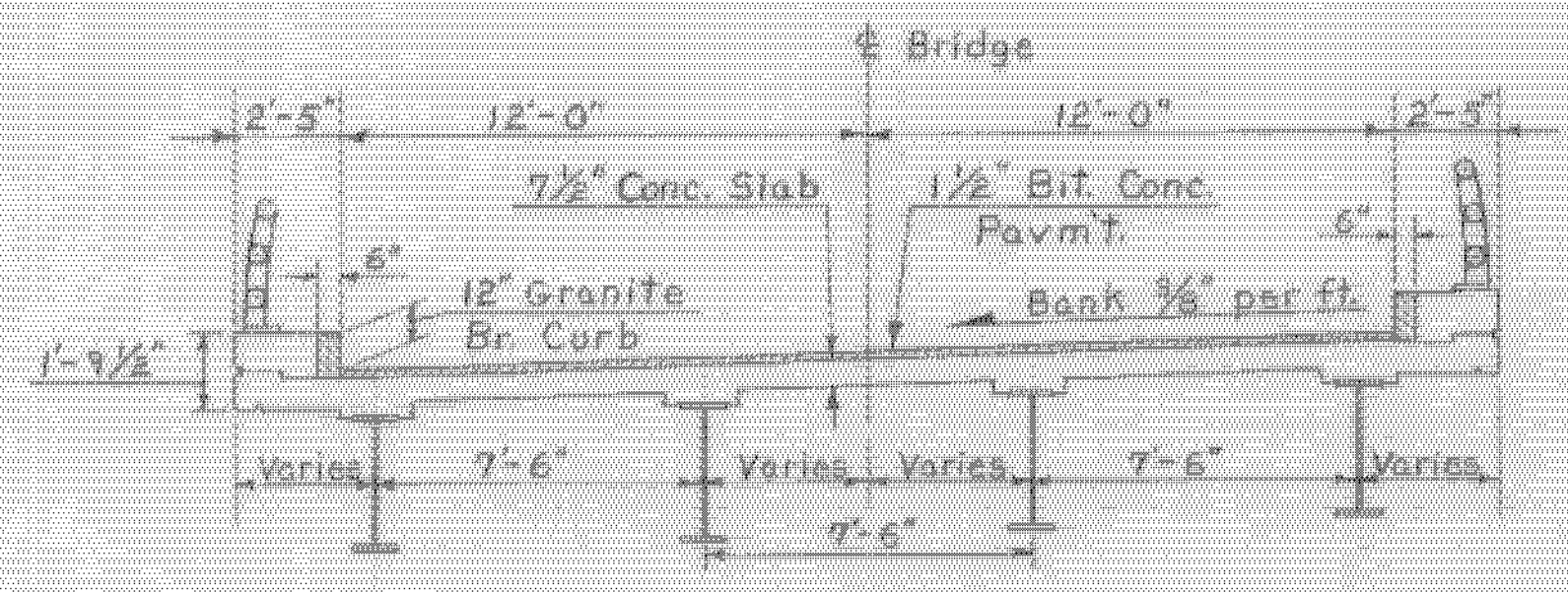
Note
Intermediate diaphragms for Span #1 are 15 [33.9]. All pier diaphragms are 18 [42.7].



FRAMING PLAN
Scale: 1" = 10'-0"



RAIL POST SPACING + GRANITE BRIDGE CURB
Scale: 1" = 10'-0"



TYPICAL SECTION
Scale: 1" = 4'-0"

- NOTES**
- For General Notes see Std. Dwg. SCB-D1-62.
 - For Details not shown on the Typical Section see Std. Dwg. SCB-24-62.
 - For Curb Details refer to Std. Dwg. SCB-D6-62, Det. A
 - For Structural Steel Details not shown see Std. Dwg. SCB-D2-62, SCB-D3-62, SCB-D7-62, and SCB-D8-62, and SCB-D9-62, Det. A.
 - For Bridge Railing Details see Std. Dwg. SB-56-62, Sheets 1 and 2.
 - Bridge Railing on this Sheet is detailed for Aluminum. If Steel Railing is substituted in lieu of Aluminum, post spacing must be detailed not to exceed 10'-0" in accordance with Std. Dwg. SB-56-62, Sheet # 1.
 - The beams are parallel to the minor chords of their respective spans. The abutments and piers are parallel to each other.
 - No scuppers are to be used on this bridge.
 - Struct. Sth. is designed for 20000 psi. (ASTM-A36-62 T).

WESTMINSTER - NORWICH
MEMB.(30)
SHEET 23 OF 38
FOR REFERENCE ONLY

STATE OF VERMONT
DEPARTMENT OF HIGHWAYS
TOWN OF WINDSOR-HARTLAND
ROUTE No I 91
FRAMING PLAN, RAILING + GRANITE CURB LAYOUT
TOWN RD. # 37 OVER I 91
SCALE As Noted
SURVEYED BY Martin
DRAWN BY EWB. CHECKED BY J.J.C.
3/12/63
PROJECT No I 91-1(2) Conts #1
SHEET 48 OF 180