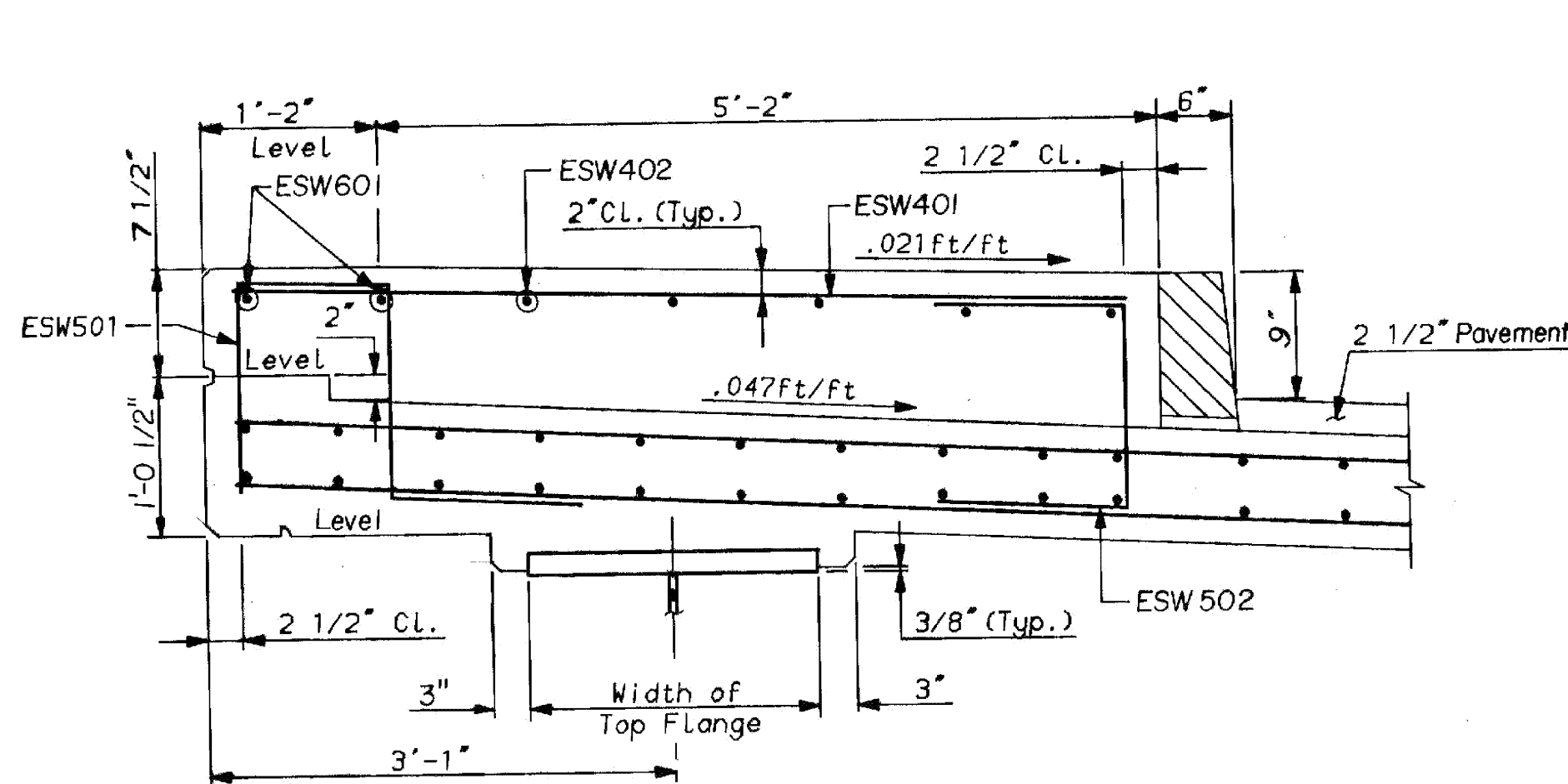


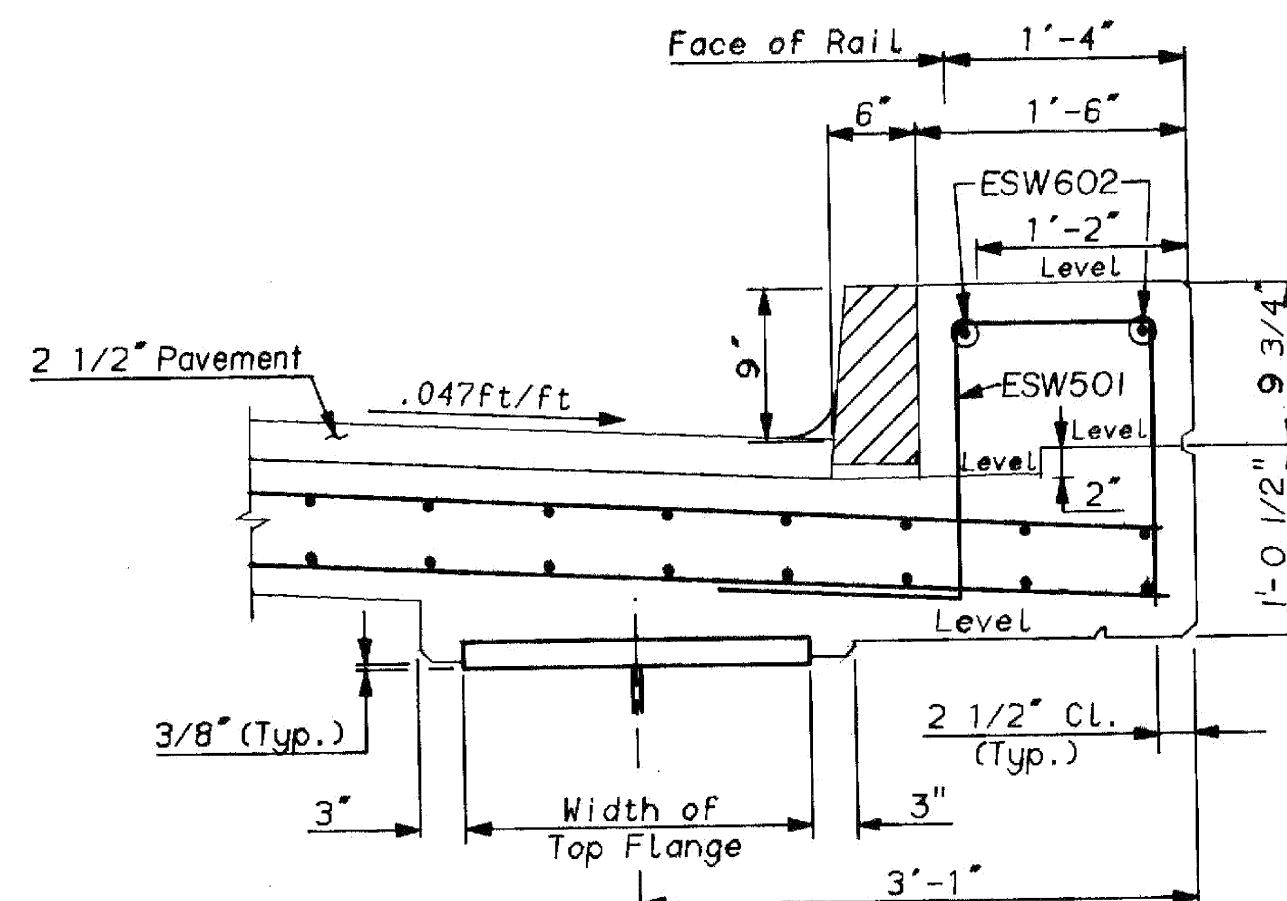
TYPICAL SECTION (Looking North)

SCALE: 1/2" = 1'-0"



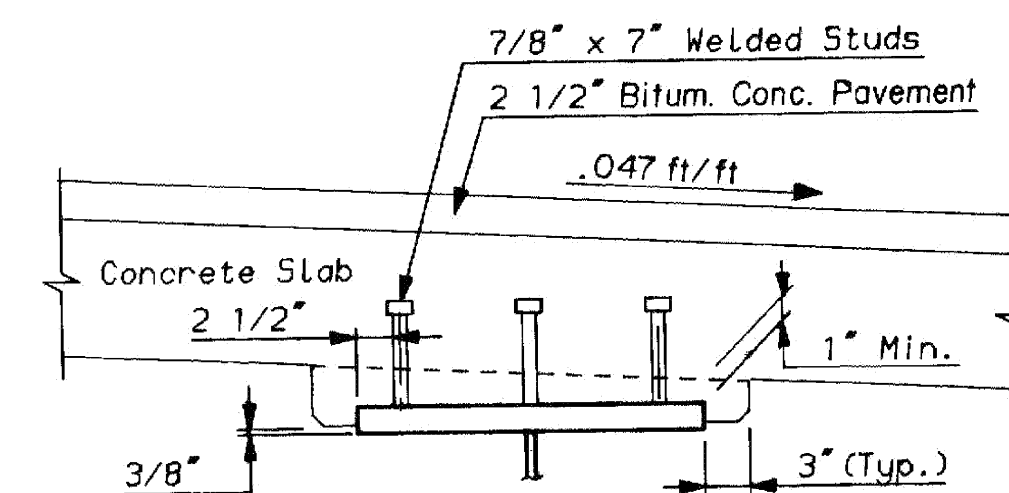
WEST SIDE SIDEWALK AND CURB SECTION

SCALE: 1" = 1'-0"



EAST SIDE CURB SECTION

SCALE: 1" = 1'-0"



BEAM HAUNCH AND SHEAR CONNECTOR DETAILS

N.T.S.

NOTES

- FOR GENERAL NOTES SEE SHEET NO. BR2.
- FOR RAILING DETAILS SEE VAOT STANDARD SB-R1-71.
- WATERPROOFING MEMBRANE SHALL CONFORM TO SECTION 519.
- FOR HAUNCH DETAILS SEE VAOT STANDARD SCB-D7-71.
- FOR TYPICAL CURB DETAILS, SEE VAOT STANDARDS SCB-D6-73 AND SCB-D4-76.
- FOR TRANSVERSE CONSTRUCTION JOINT DETAIL IN SLAB, SEE VAOT STANDARD SCB-D6-73.
- FOR PLAN OF DECK SLAB AND FINAL DECK ELEVATIONS SEE SHEET NO. BR22.
- FOR REINFORCING STEEL SCHEDULE, SEE BR. 29.
- POURS SHALL BE DONE IN THE NUMBERED SEQUENCE, EXCEPT #1 AND #2 MAY BE INTERCHANGED AND #4 AND #5 MAY BE INTERCHANGED.
- THE MAXIMUM TIME LIMIT FOR ANY COMBINATION OF POURS DONE IN ONE DAY SHALL BE 8 HOURS. A RETARDING ADMIXTURE SHALL BE USED AS DIRECTED BY THE CONCRETE ENGINEER.

- ARROWS INDICATE THE DIRECTION WHICH THE POUR SHALL PROGRESS.
- THERE SHALL BE A MINIMUM DELAY OF 96 HOURS BETWEEN THE END OF AN 8 HOUR POUR AND THE BEGINNING OF ANOTHER POUR.
- ALL SUPERSTRUCTURE REINFORCING STEEL, INCLUDING SIDEWALK AND CURB REINFORCING, SHALL BE EPOXY COATED.

STEINMAN BOYNTON GRONQUIST & BIRDSALL
CONSULTING ENGINEERS
NEW YORK, N.Y.

STATE OF VERMONT
AGENCY OF TRANSPORTATION

TOWN OF WESTMINSTER Bridge No. B33
Log Sta. 432+00
HIGHWAY NO. U.S. 5 Surv. Sta. 430+00

U.S. 5 OVER SAXTONS RIVER

DECK SLAB SECTION AND DETAILS

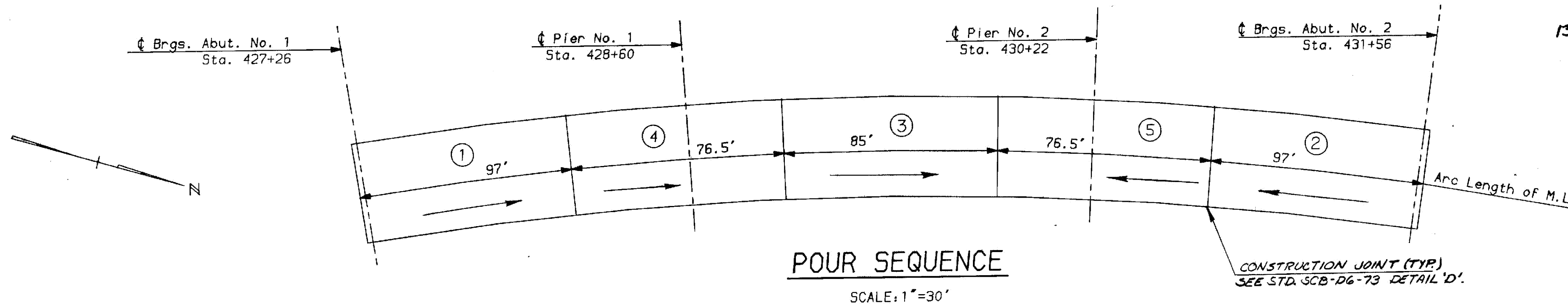
Designed by P. CHASE Drawn by E. REIZE

Checked by G. LOZANO date 9/84 Bridge Design Supervisor T. A. FISHER date 10/84

PROJECT WESTMINSTER-ROCKINGHAM PROJECT NO. BRS 0113 (15)

Bridge Sheet No. BR 23 Sheet 100 of 262

STATEWIDE - SOUTHEAST
REGION
BHF MEMB(21)
SHEET 21 OF 34
BRIDGE 33
FOR REFERENCE ONLY



POUR SEQUENCE

SCALE: 1" = 30'