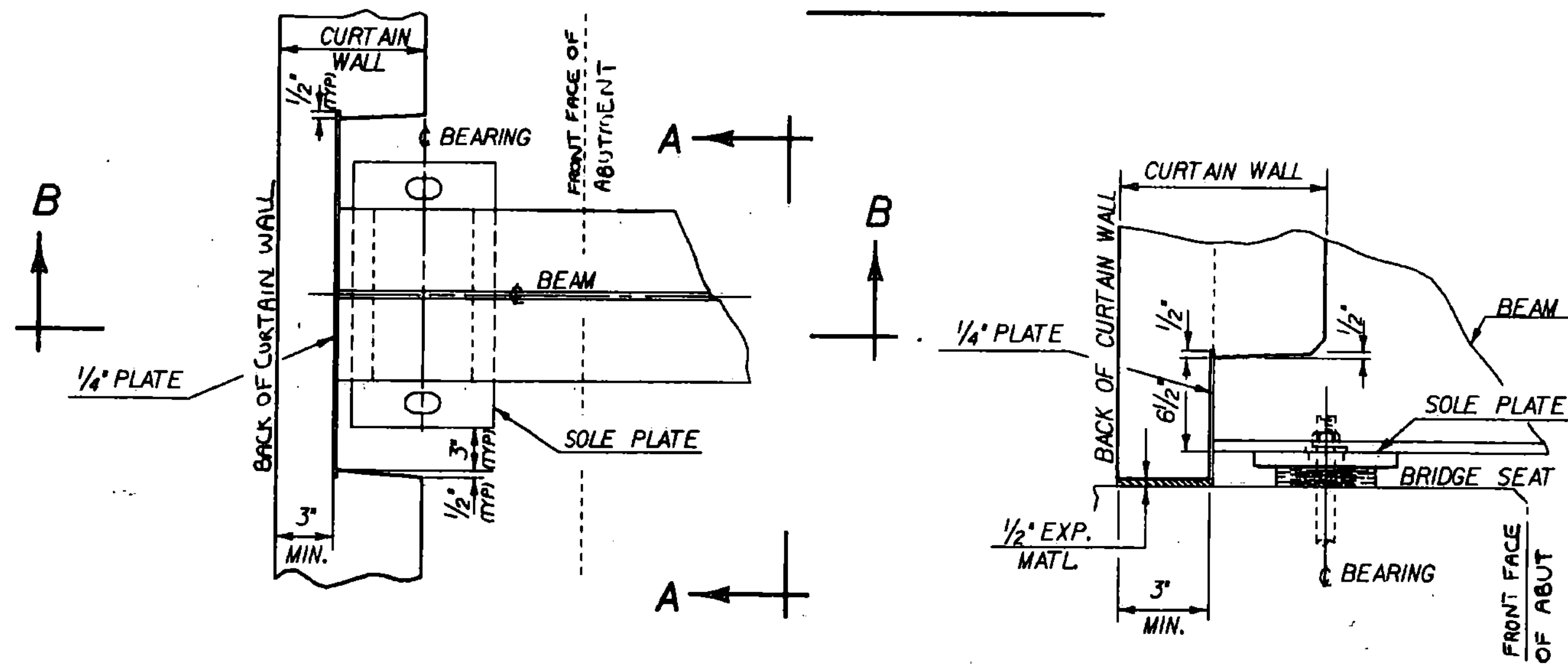
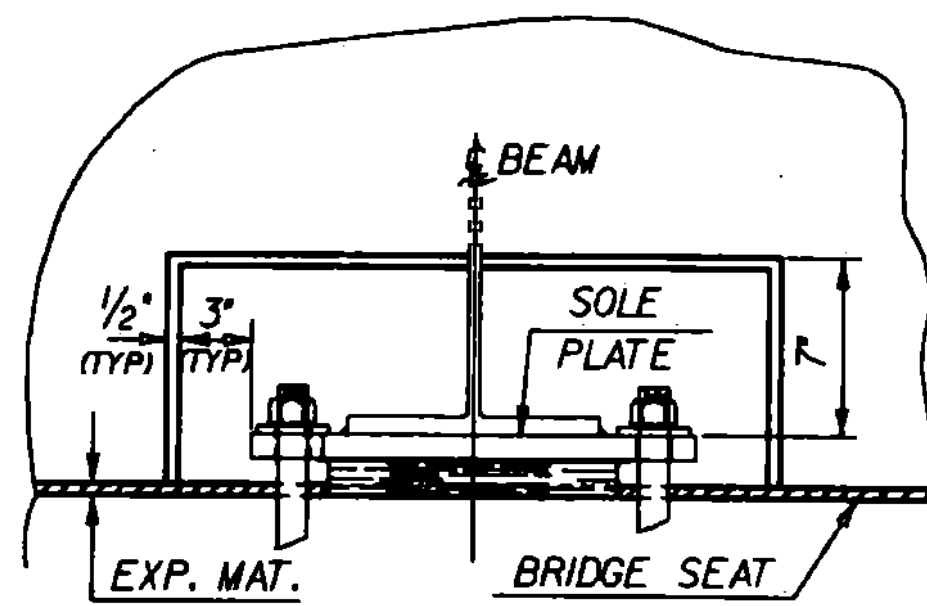


TYPICAL SECTION THROUGH
CONCRETE CURB CONSTRUCTION JOINT

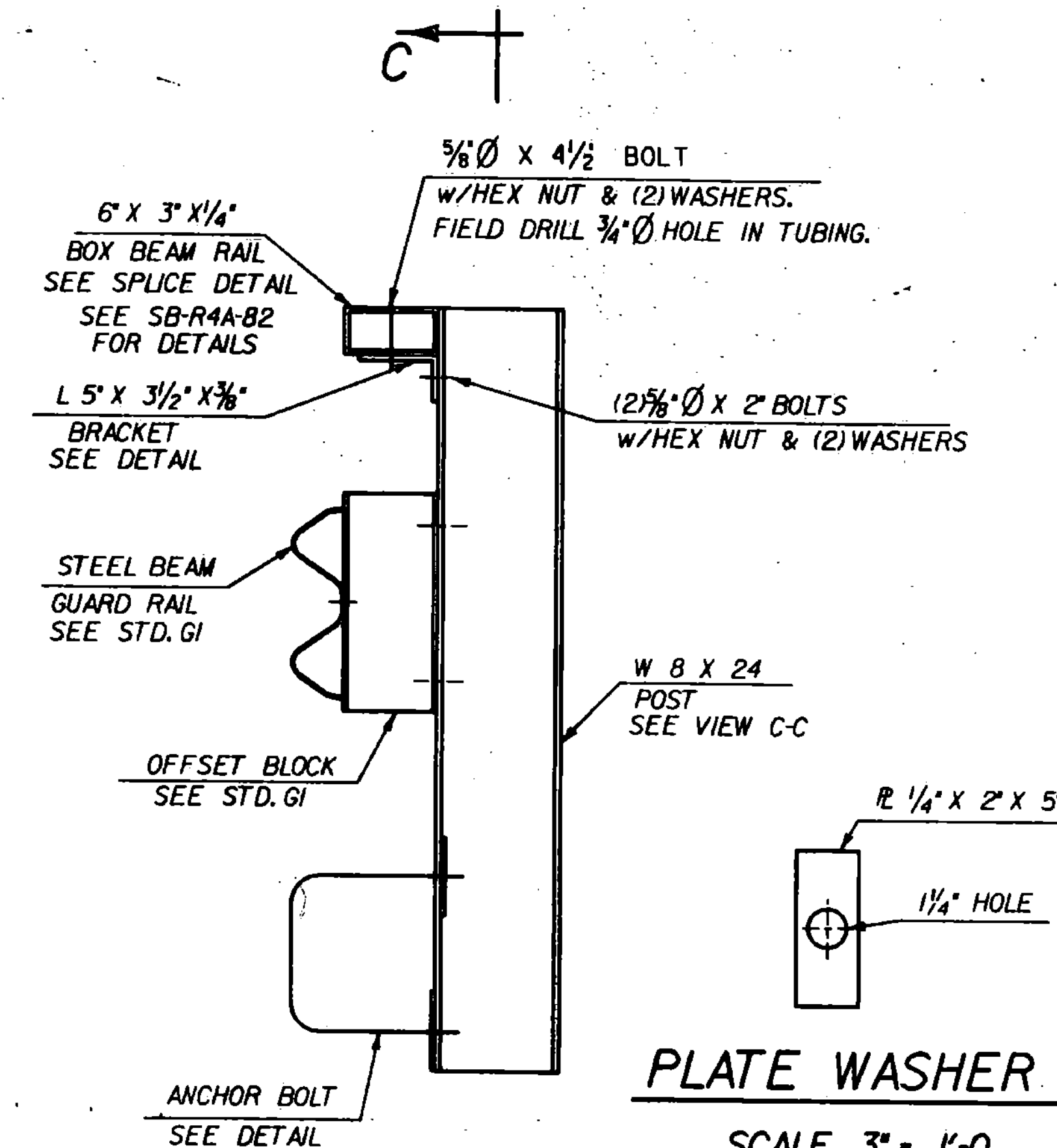
NOTES:

1. CONSTRUCTION JOINTS THROUGH CONCRETE CURBS SHALL BE SPACED MAXIMUM 20'-0" CENTER TO CENTER AND SHALL BE 1'-6" MINIMUM FROM THE CENTER OF THE NEAREST BRIDGE RAIL POST. CONCRETE SHALL BE PLACED IN ALTERNATING SECTIONS WITH A MINIMUM OF 48 HOURS DELAY BETWEEN ADJACENT POURS.
2. LONGITUDINAL REINFORCING SHALL PASS THROUGH CONCRETE CURB CONSTRUCTION JOINTS.
3. CONSTRUCTION JOINTS THROUGH SIDEWALKS SHALL BE SIMILAR TO CURB CONSTRUCTION JOINTS.



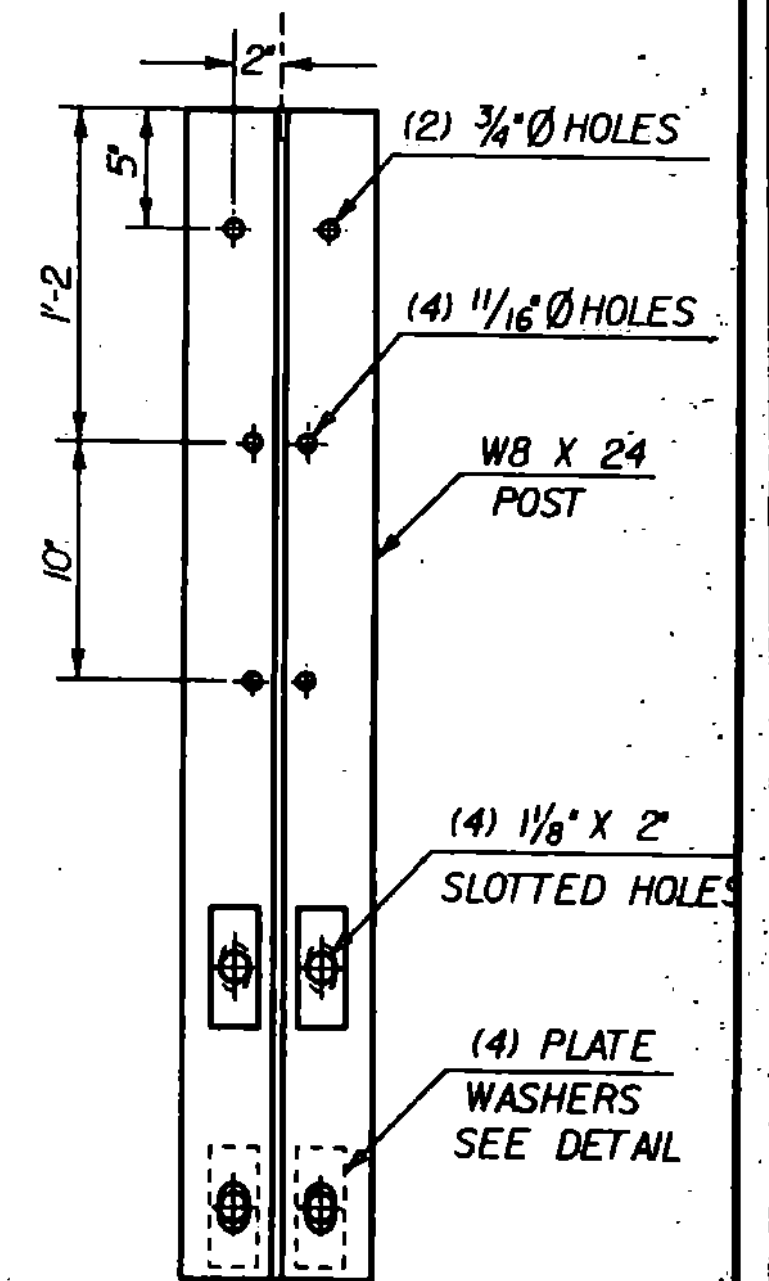
PLAN CONCRETE CURTAIN WALL AROUND
BEARING DEVICE

VIEW B - B

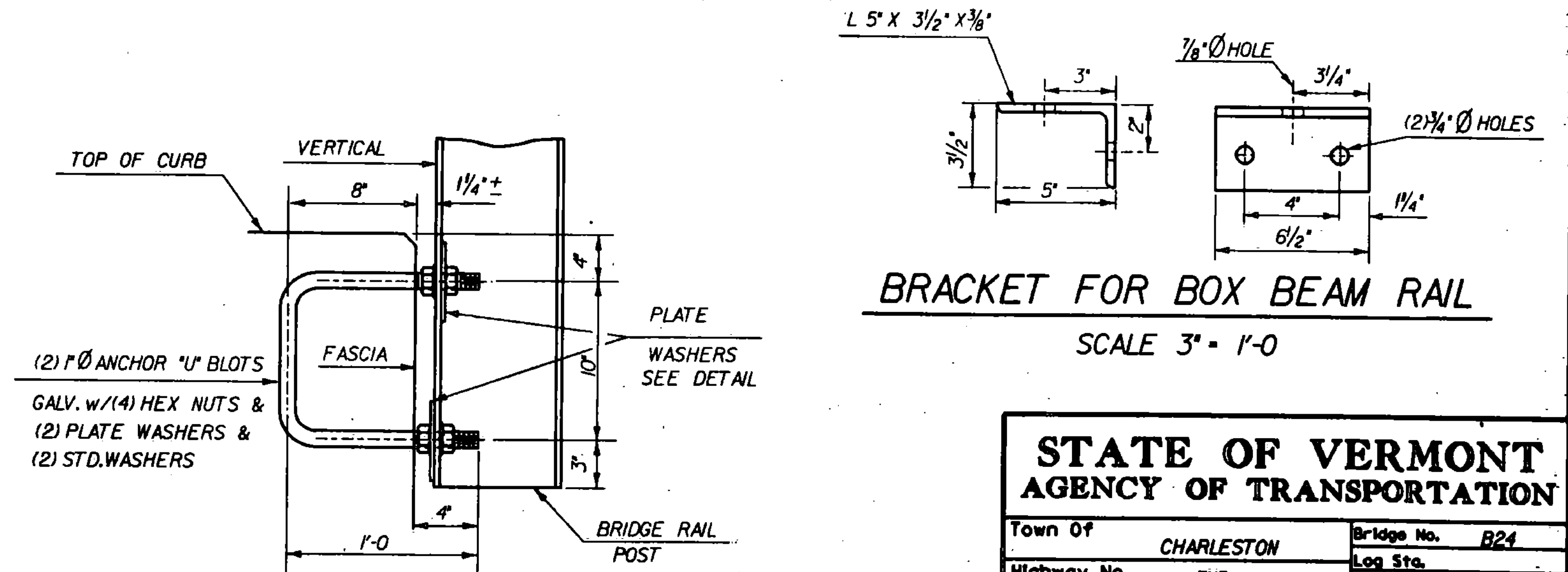


FASCIA MOUNTED STEEL POSTS
WITH BOX BEAM HAND RAIL

SCALE 1/2" = 1'-0"



VIEW C-C
SCALE 1/2" = 1'-0"



ANCHORAGE DETAIL

SCALE 2" = 1'-0"

BRACKET FOR BOX BEAM RAIL

SCALE 3" = 1'-0"

STATE OF VERMONT
AGENCY OF TRANSPORTATION

Town Of CHARLESTON Bridge No. B24
Highway No. TH3 Log Sta. 52-28
Surv. Sta. 52-28

TH3 OVER CLYDE RIVER

GENERAL DETAILS

Designed By ACHURCH Drawn By SINCLAIR
Checked By Date Bridge Design Supervisor
C.WILLIAMS 12-88 R.GENDRON Date 1-89

PROJECT CHARLESTON PROJECT NO.
BRZ 1449(14)

L&C Info. ZFAH30,56763C960SUP/DGN CHARLSUP3

Bridge Sheet No. Sheet 9 of 33