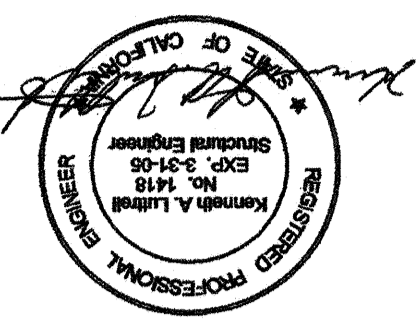


24'x40' TO 120'x40'
2-12 PITCH ROOF
EXPOSED STEEL
RELOCATABLE CLASSROOM



CUSTOMER:

DATE: 5/30/03
SCALE: REM
DRAWN BY: RJC
DESIGNED BY: KAL
CHECKED BY: KAL
SERIAL NO.

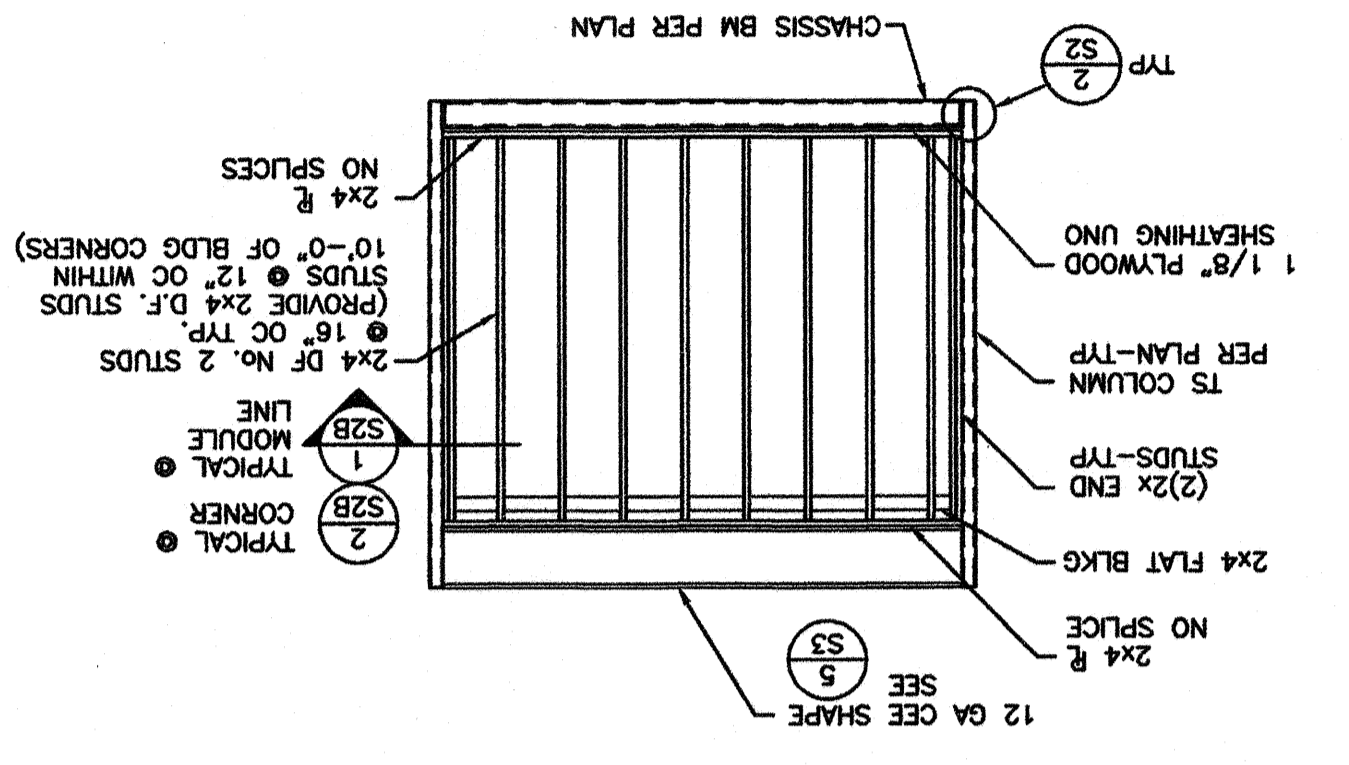
WALL FRAMING ELEVATIONS
AND FRAME DETAILS

PROJECT NO. 02156-13
SHEET NO. S4

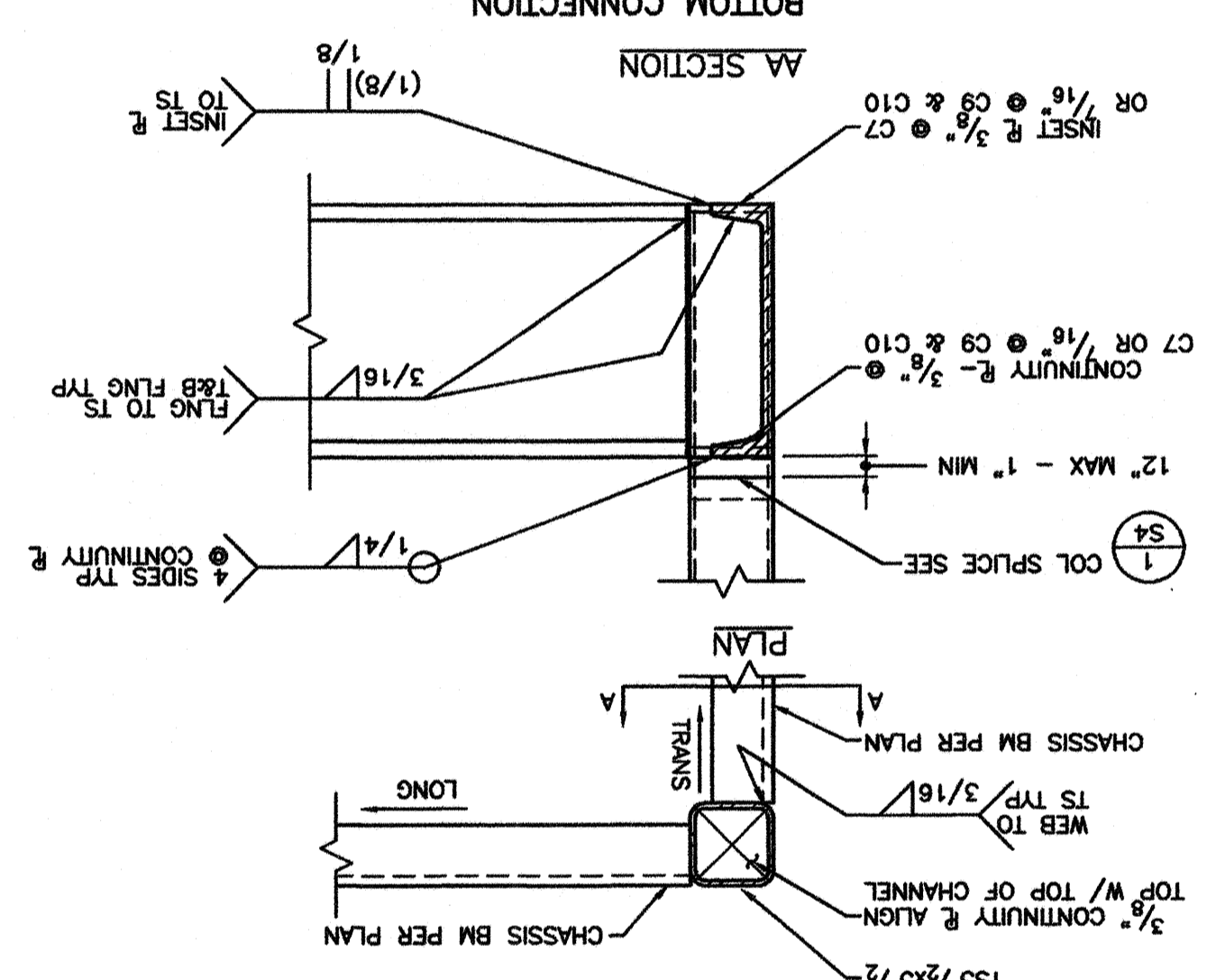
NO.	DATE	DESCRIPTION

REVISIONS

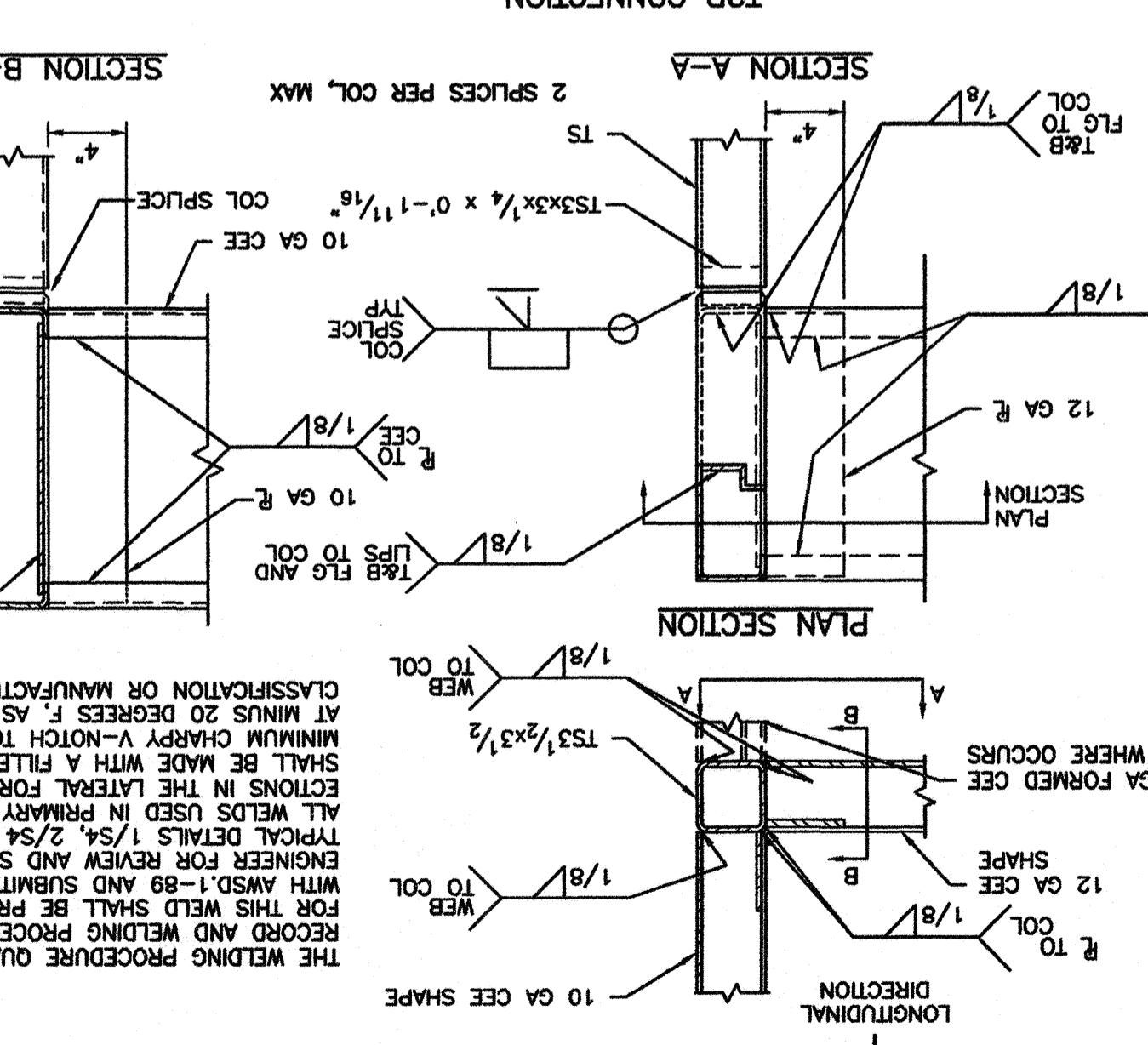
SOLID END WALL ELEVATION



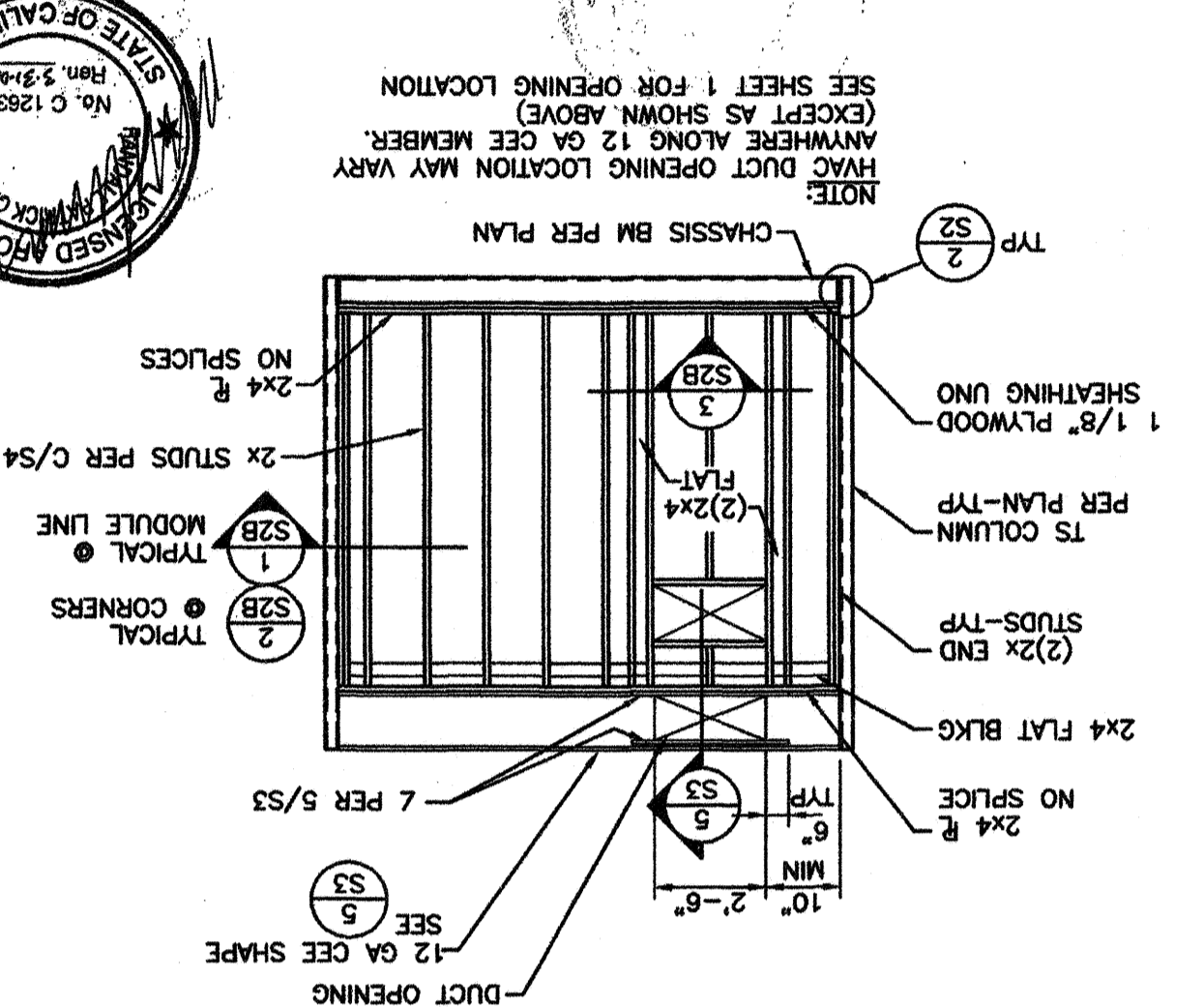
DETAIL 2 BOTTOM CONNECTION



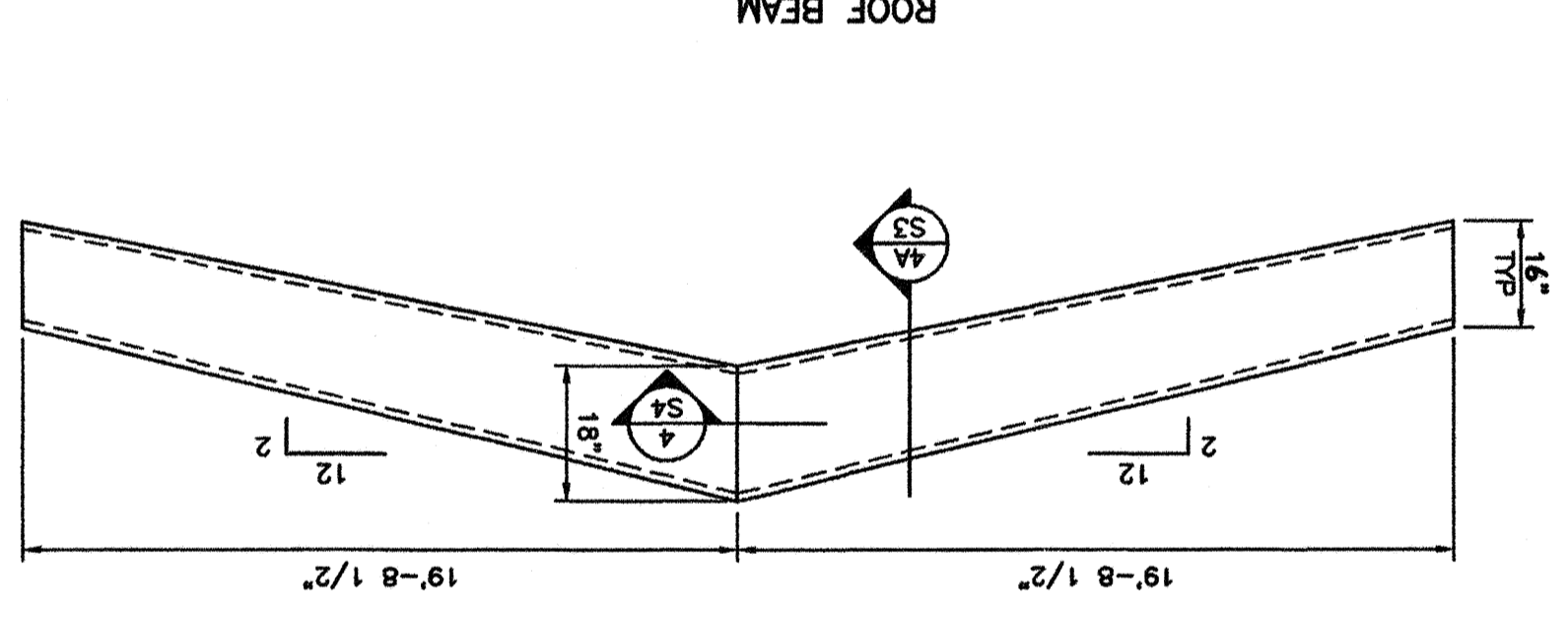
DETAIL 1 TOP CONNECTION



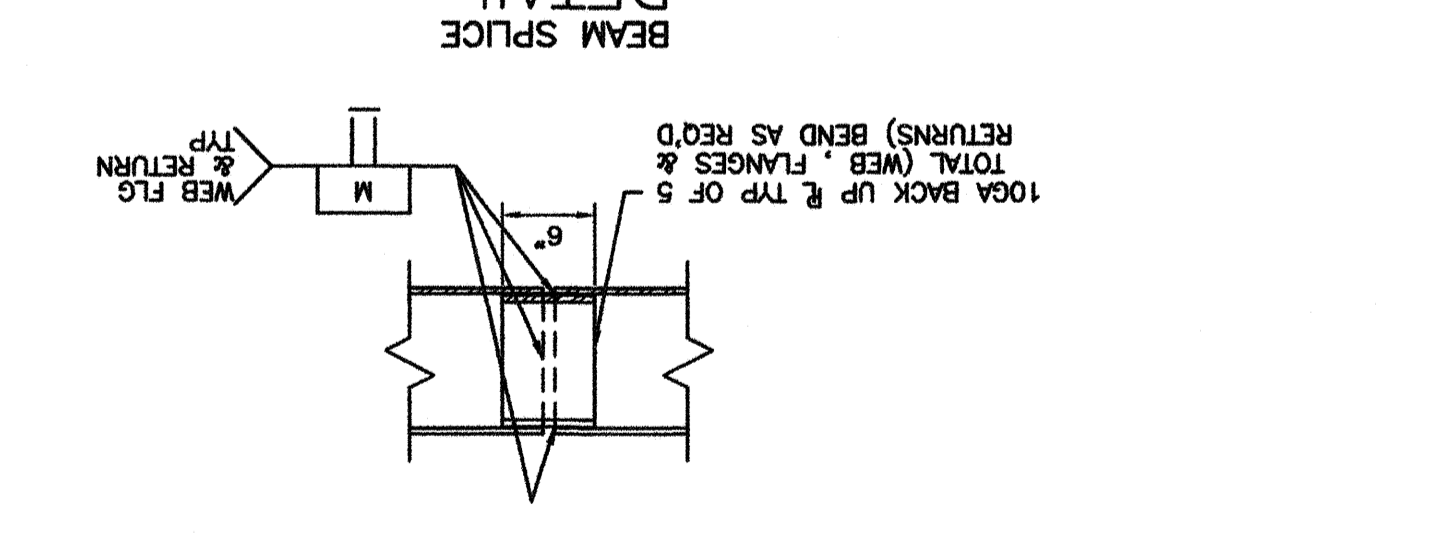
HVAC END WALL ELEVATION



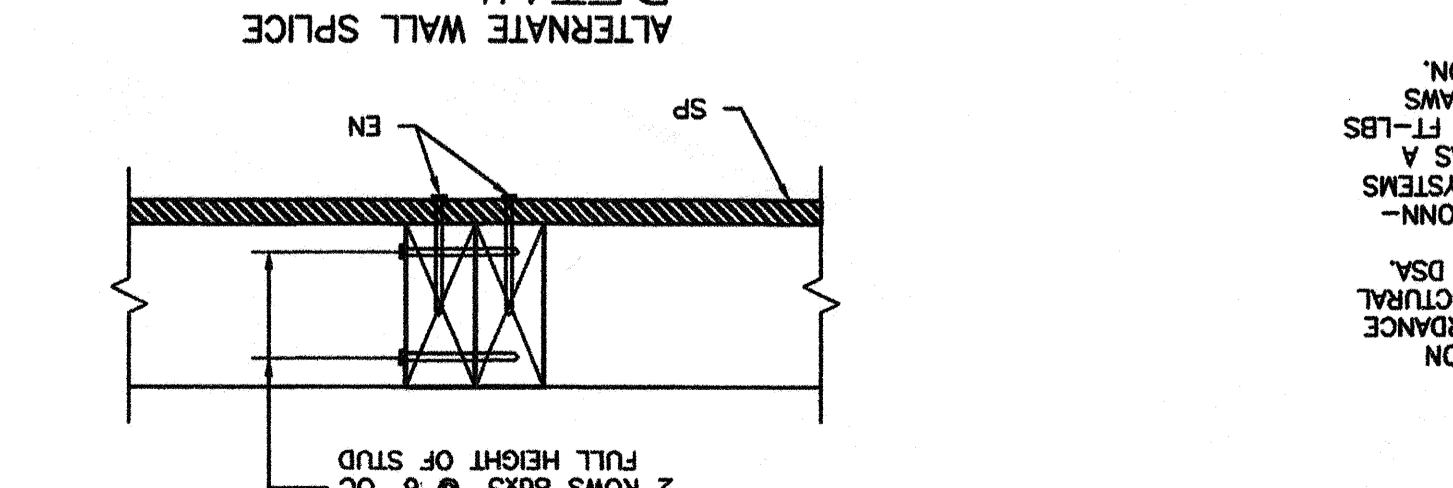
DETAIL 5 ROOF BEAM



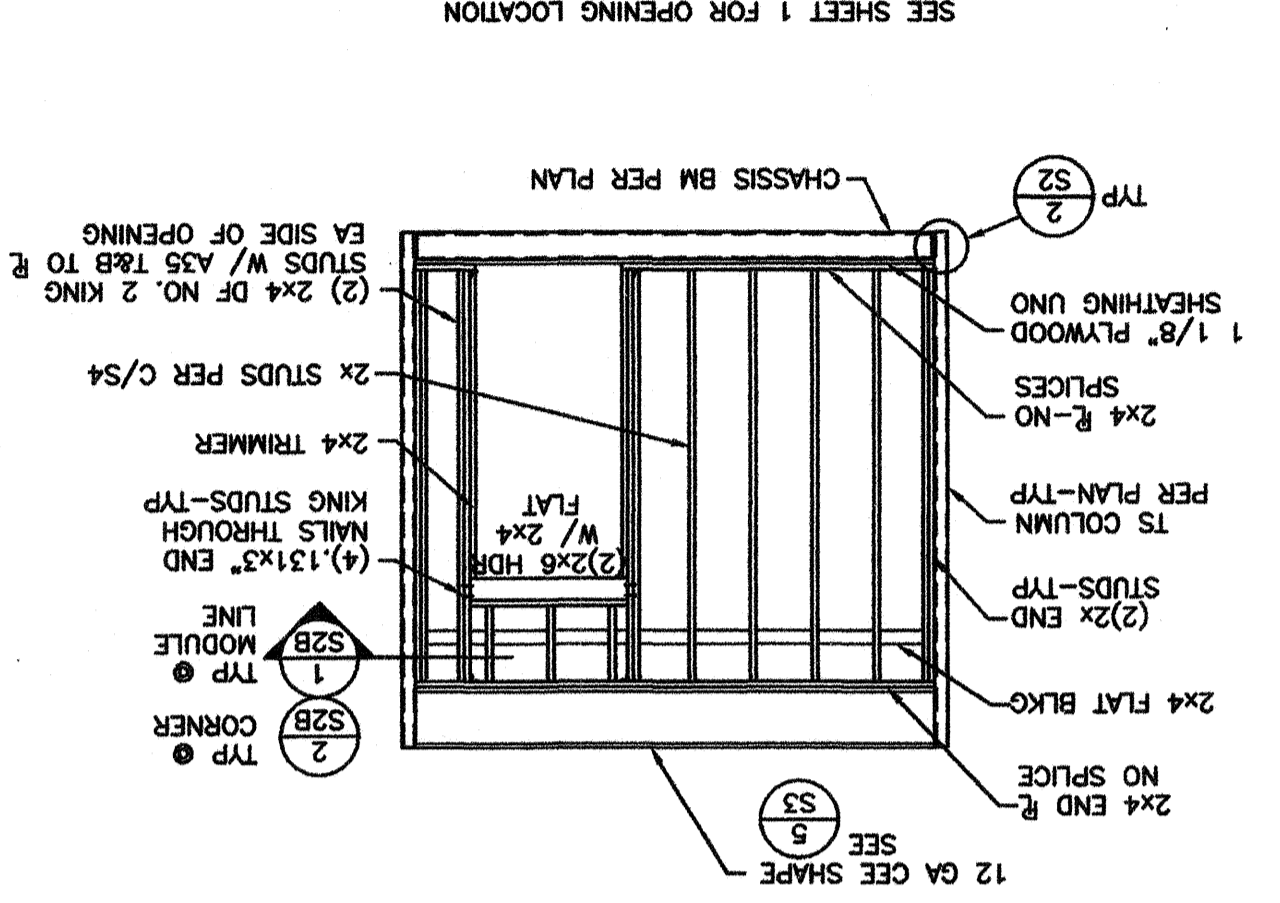
DETAIL 4 BEAM SPACE



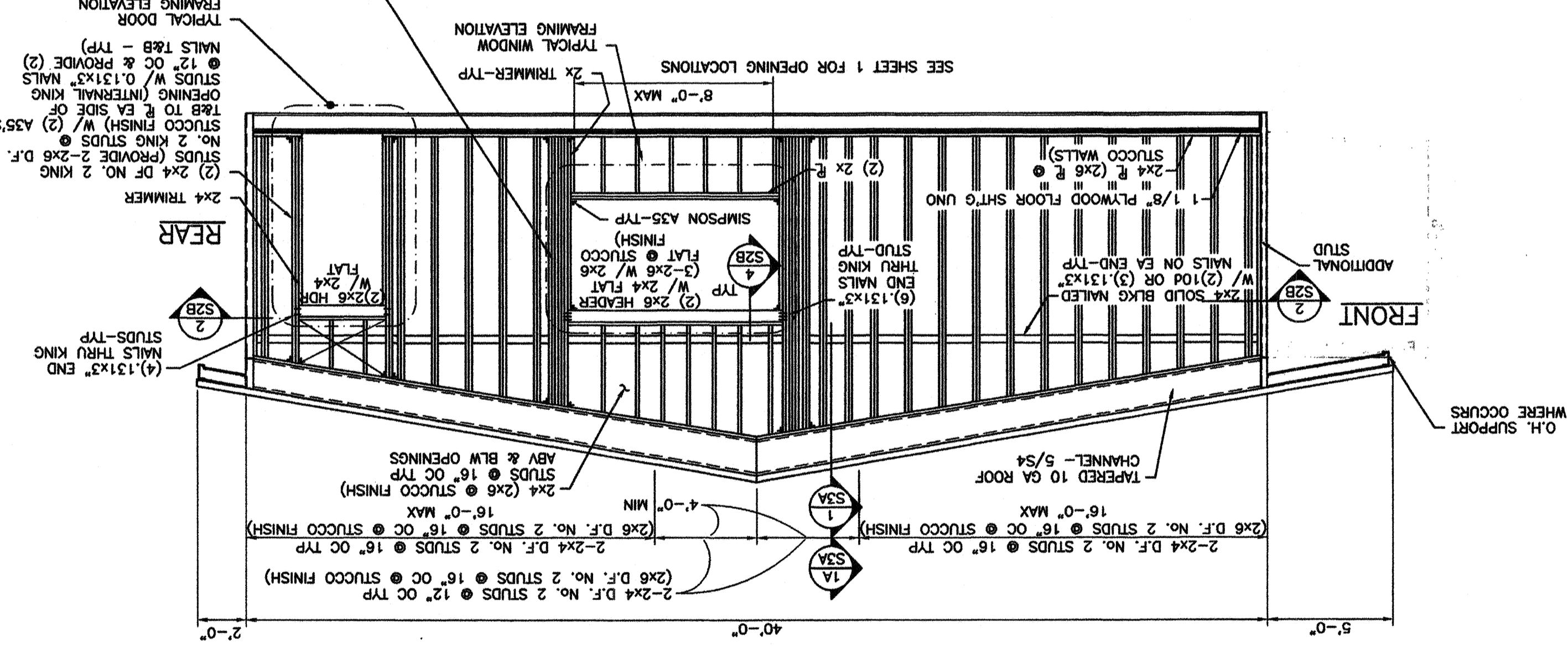
DETAIL 3 ALTERNATE WALL SPICE



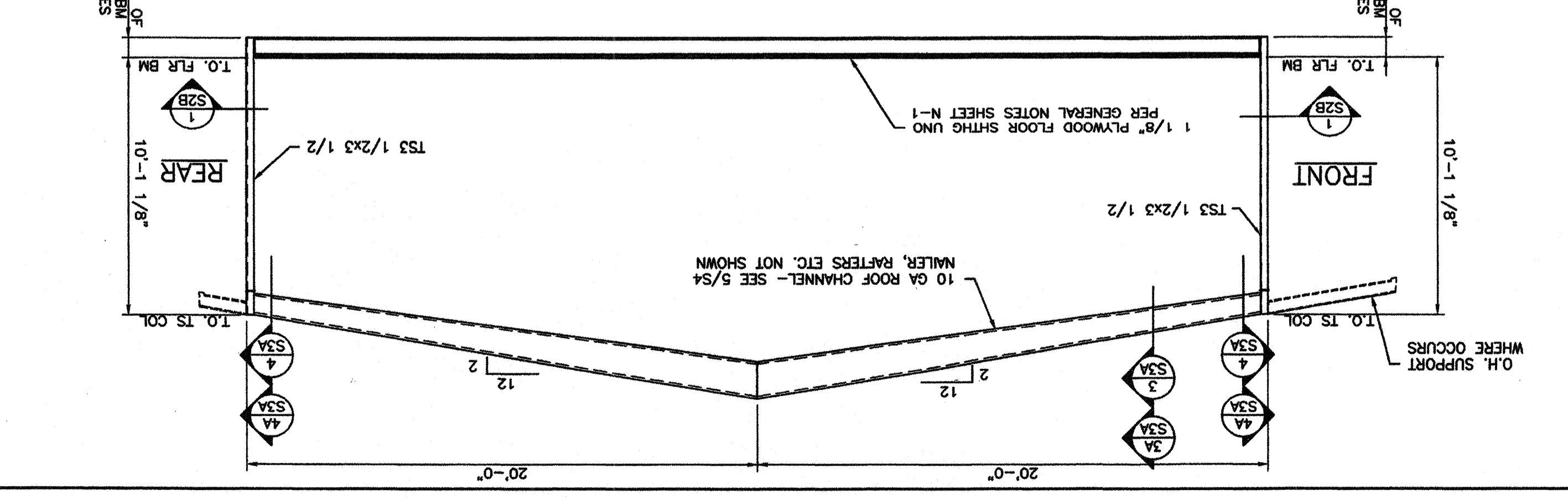
DOOR END WALL ELEVATION



FRAMING ELEVATION B



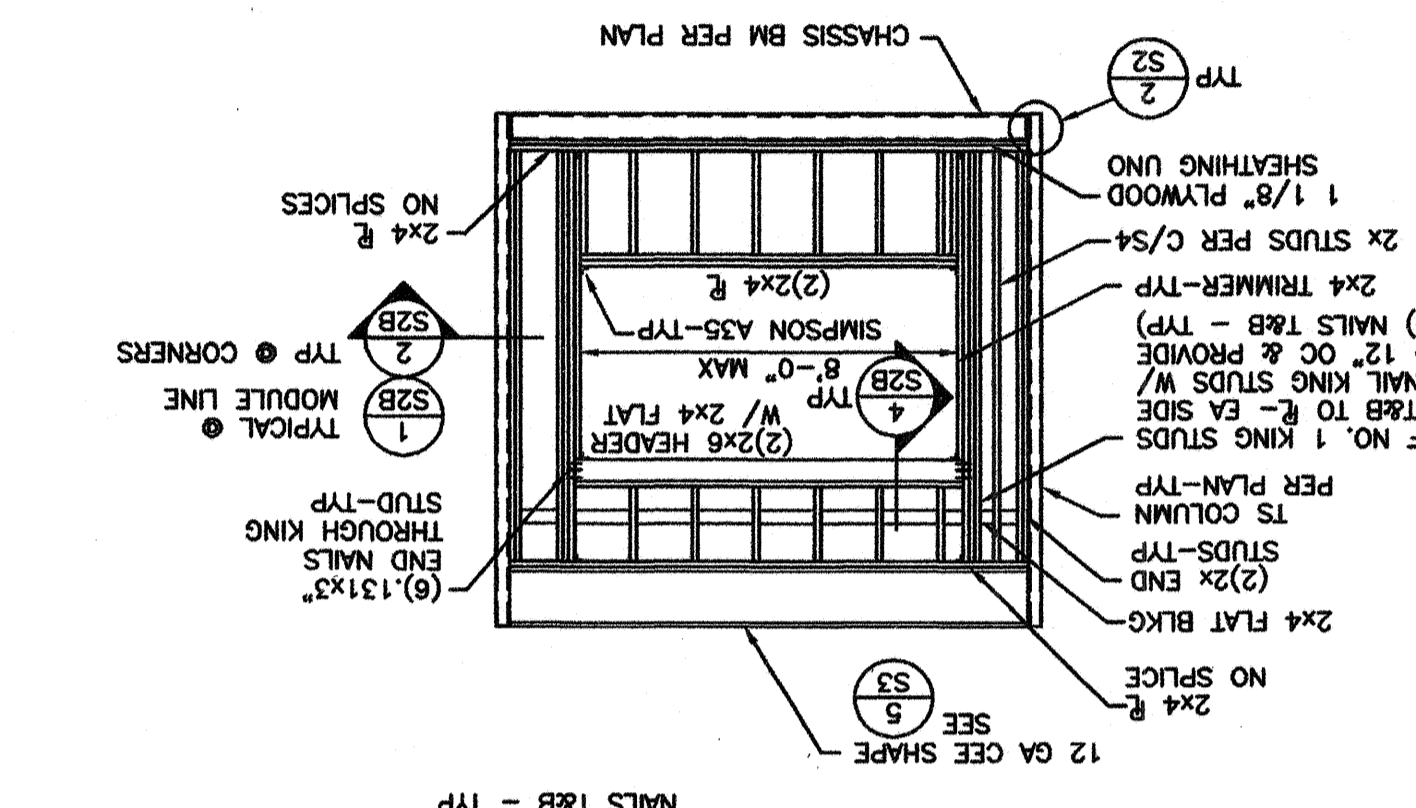
FRAMING ELEVATION A



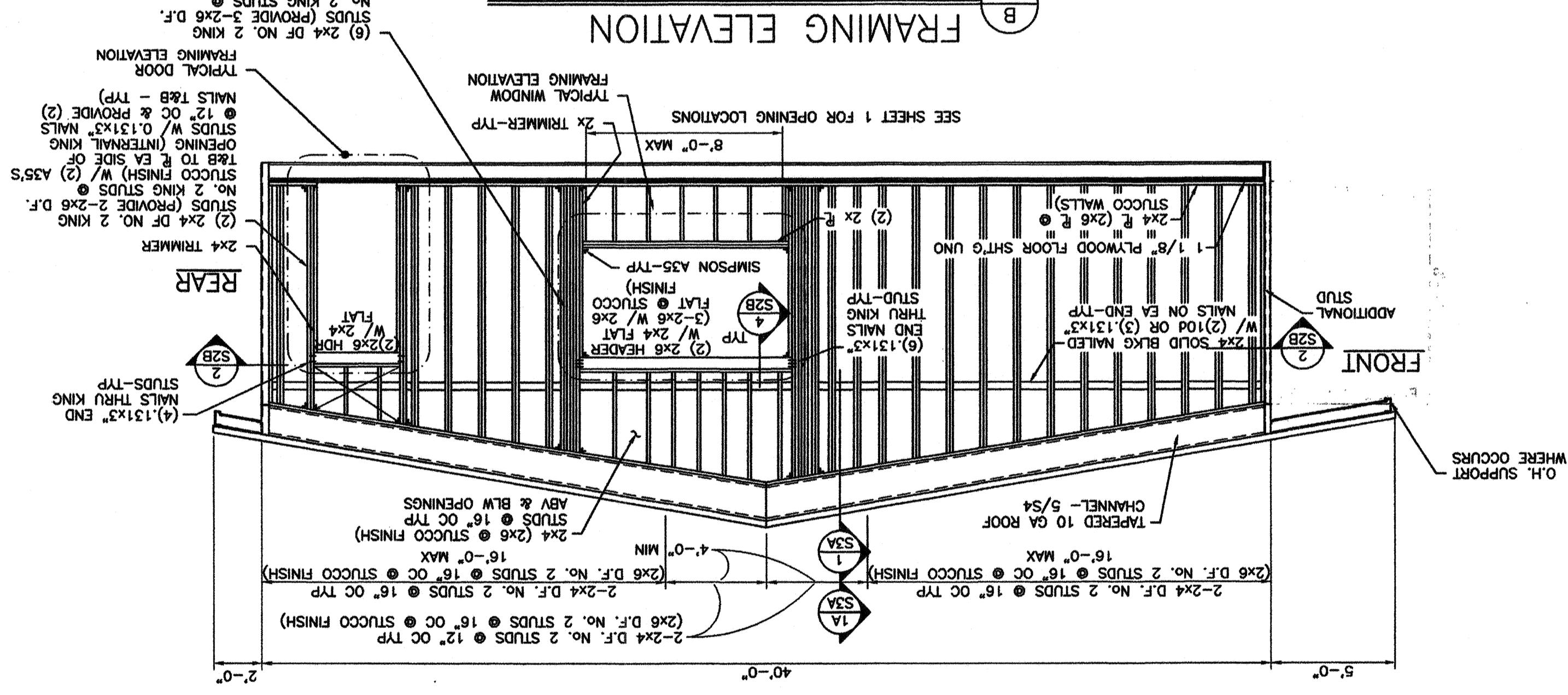
STATE OF CALIFORNIA
Professional Engineer
No. C 12891
Exp. 3/31/05
DIP. S. JONES

DATE: APR 29 2008
PROJECT NO. 02156-13
SHEET NO. S4

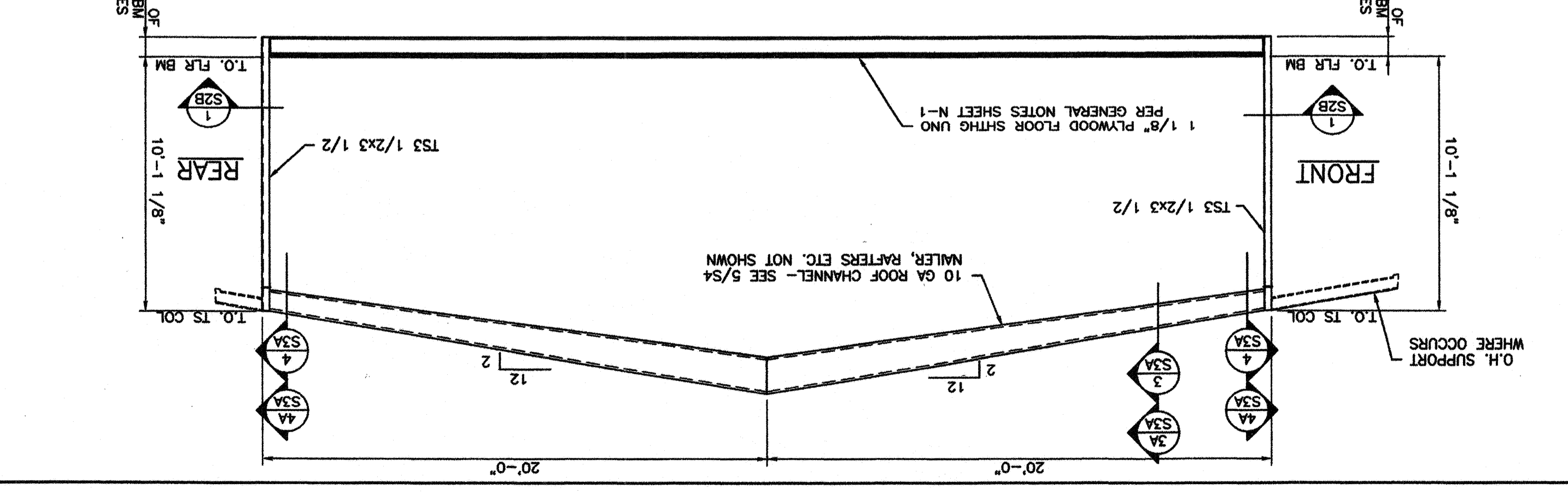
WINDOW END WALL ELEVATION



FRAMING ELEVATION



FRAMING ELEVATION



LONGITUDINAL
12 GA CEE
14 GA FORMED CEE
WHERE OCCURS
1/8\"/>

RECORD AND WELDING SPECIFICATION
FOR THIS WELD SHALL BE PREPARED IN ACCORDANCE
WITH AWS D.1.1-B9 AND SUBMITTED TO THE DSA.
ENGINEER FOR REVIEW AND SUBMITTAL TO THE DSA.
ALL WELDS USED IN PRIMARY MEMBERS AND CONNECTIONS IN THE LATERAL FORCE-RESISTING SYSTEM SHALL BE MADE WITH A FILLER METAL THAT HAS A MINIMUM CHARPY V-NOTCH TOUGHNESS OF 20 FT-LBS AT MINUS 20 DEGREES F, AS DETERMINED BY AWS CLASSIFICATION OR MANUFACTURER CERTIFICATION.