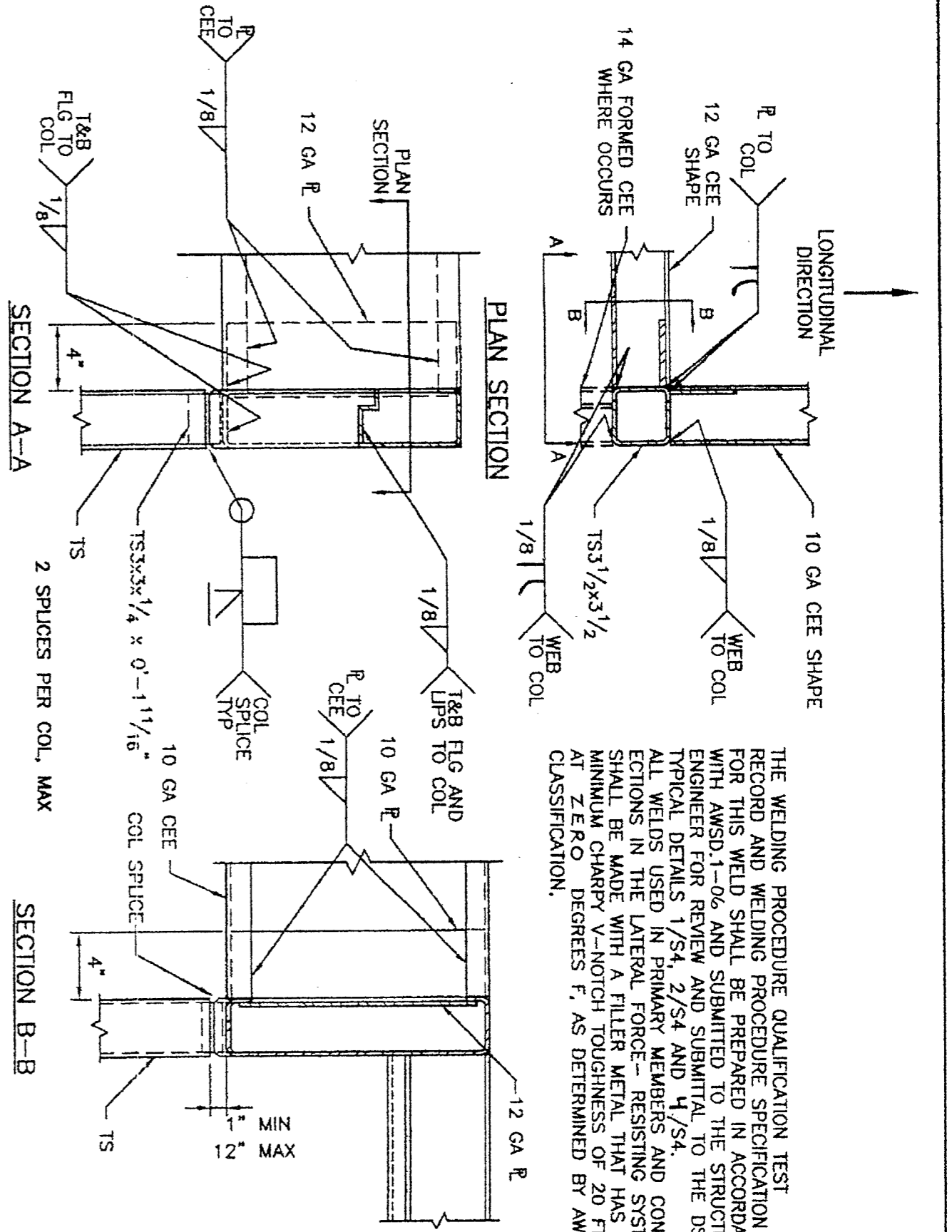
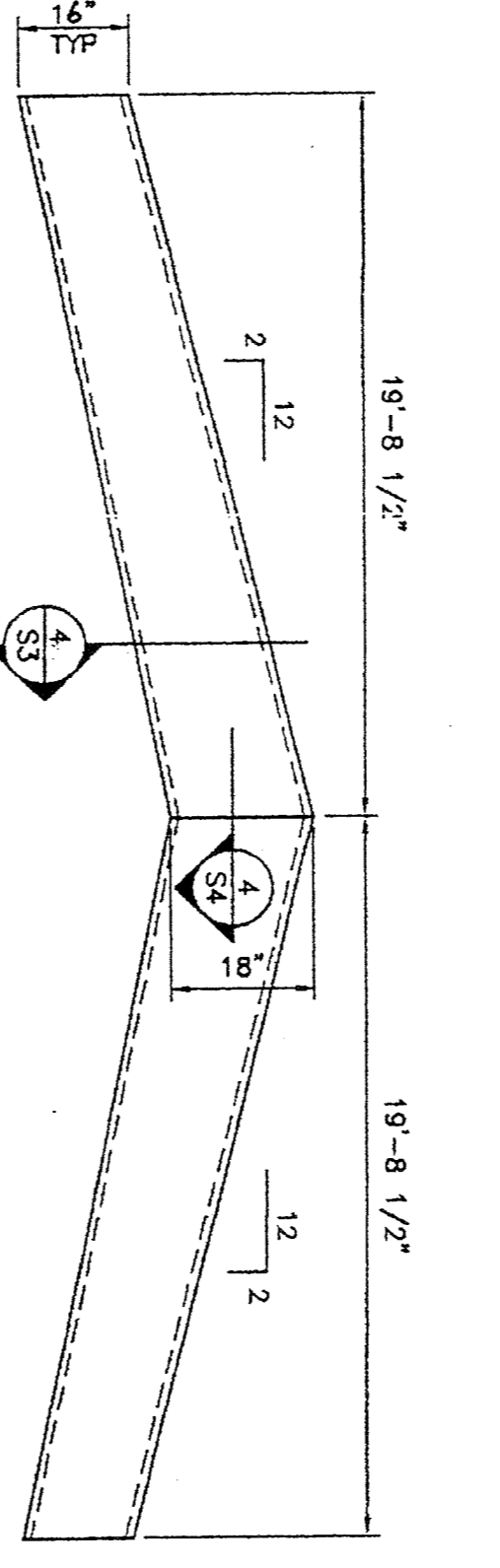


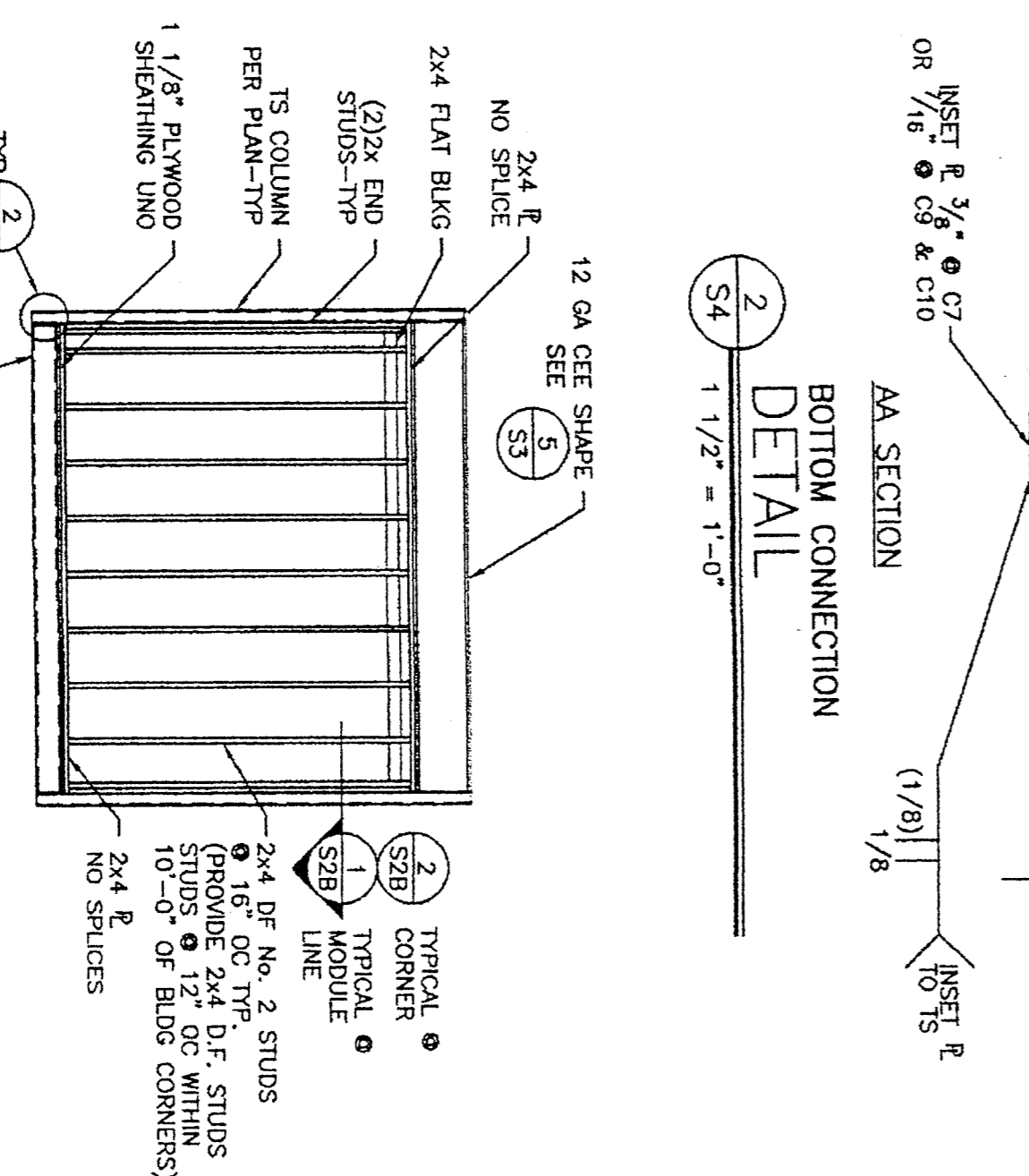
THE WELDING PROCEDURE QUALIFICATION TEST RECORD AND WELDING PROCEDURE SPECIFICATION FOR THIS WELD SHALL BE PREPARED BY A QUALIFIED WELDER AND SUBMITTED TO THE REGISTERED PROFESSIONAL ENGINEER FOR REVIEW AND SUBMITTAL TO THE USA. ALL WELDS USED IN PRIMARY MEMBERS AND CONNECTIONS SHALL BE MADE WITH A FULLER METALS THAT HAS A MINIMUM CHARPY V-NOTCH TOUGHNESS OF 20 FT-LBS AT ZERO DEGREES F, AS DETERMINED BY AWS CLASSIFICATION.



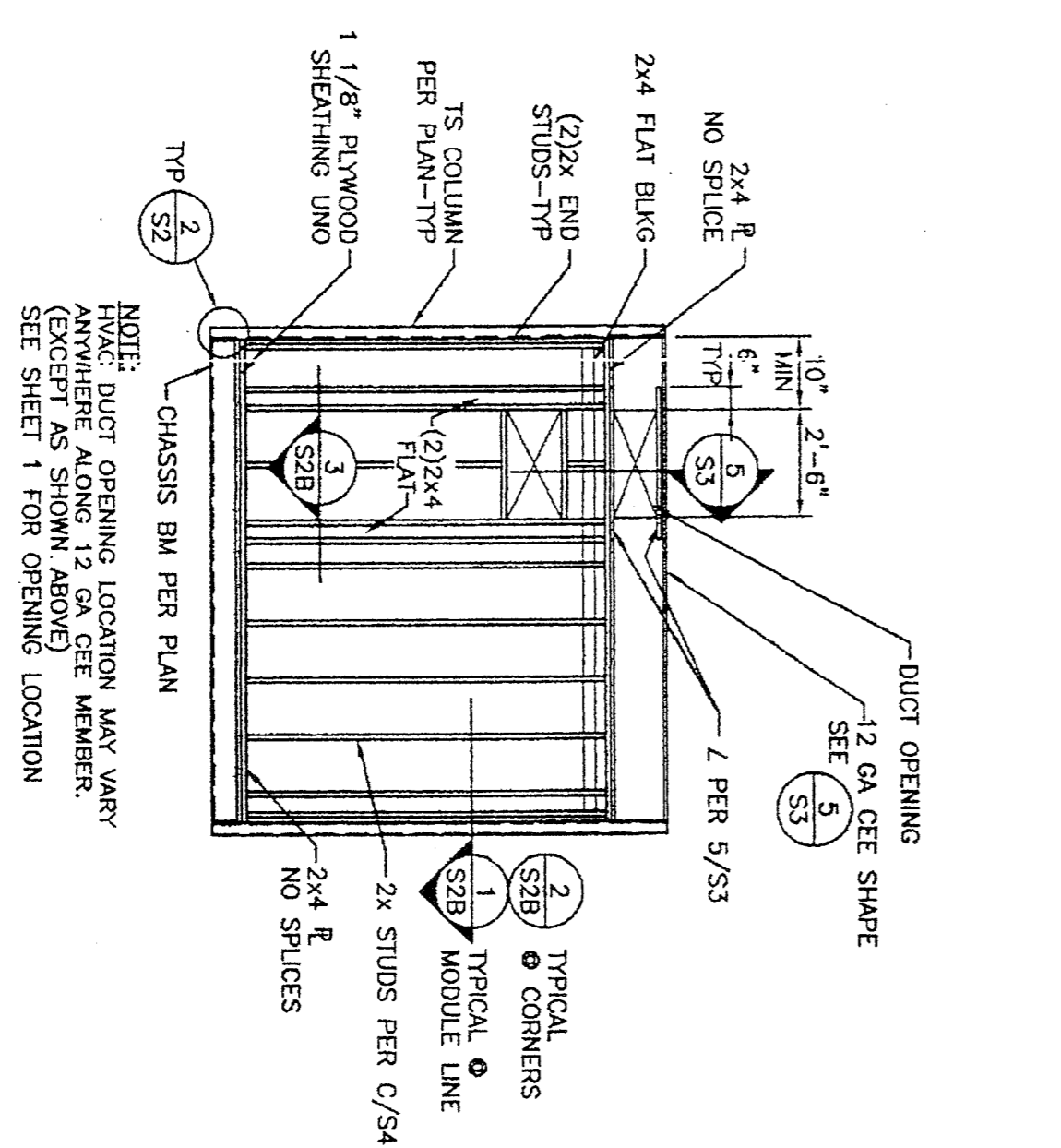
TOP CONNECTION DETAIL
S4 1 1/2" = 1'-0"



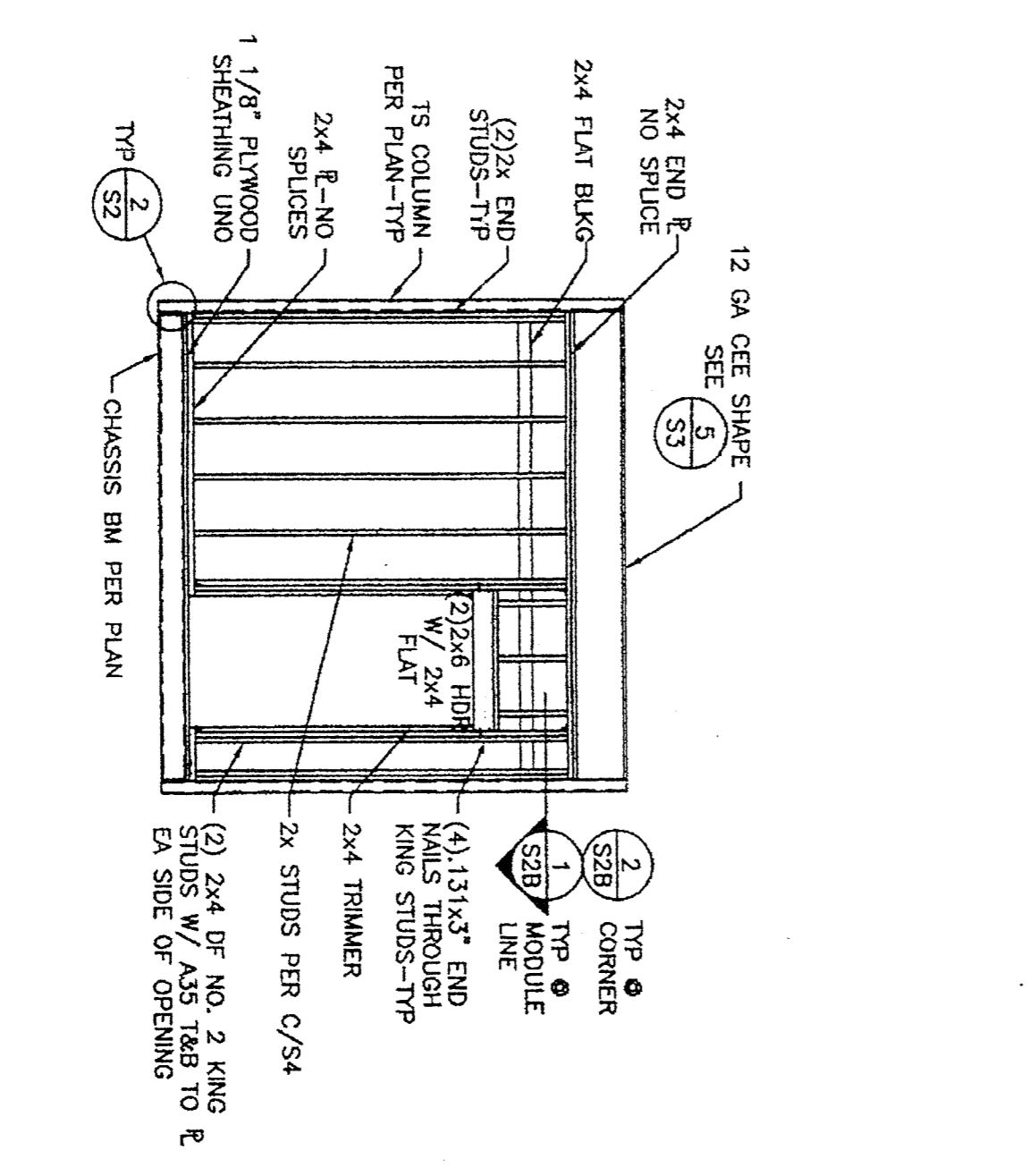
ROOF BEAM DETAIL
S4 NO SCALE



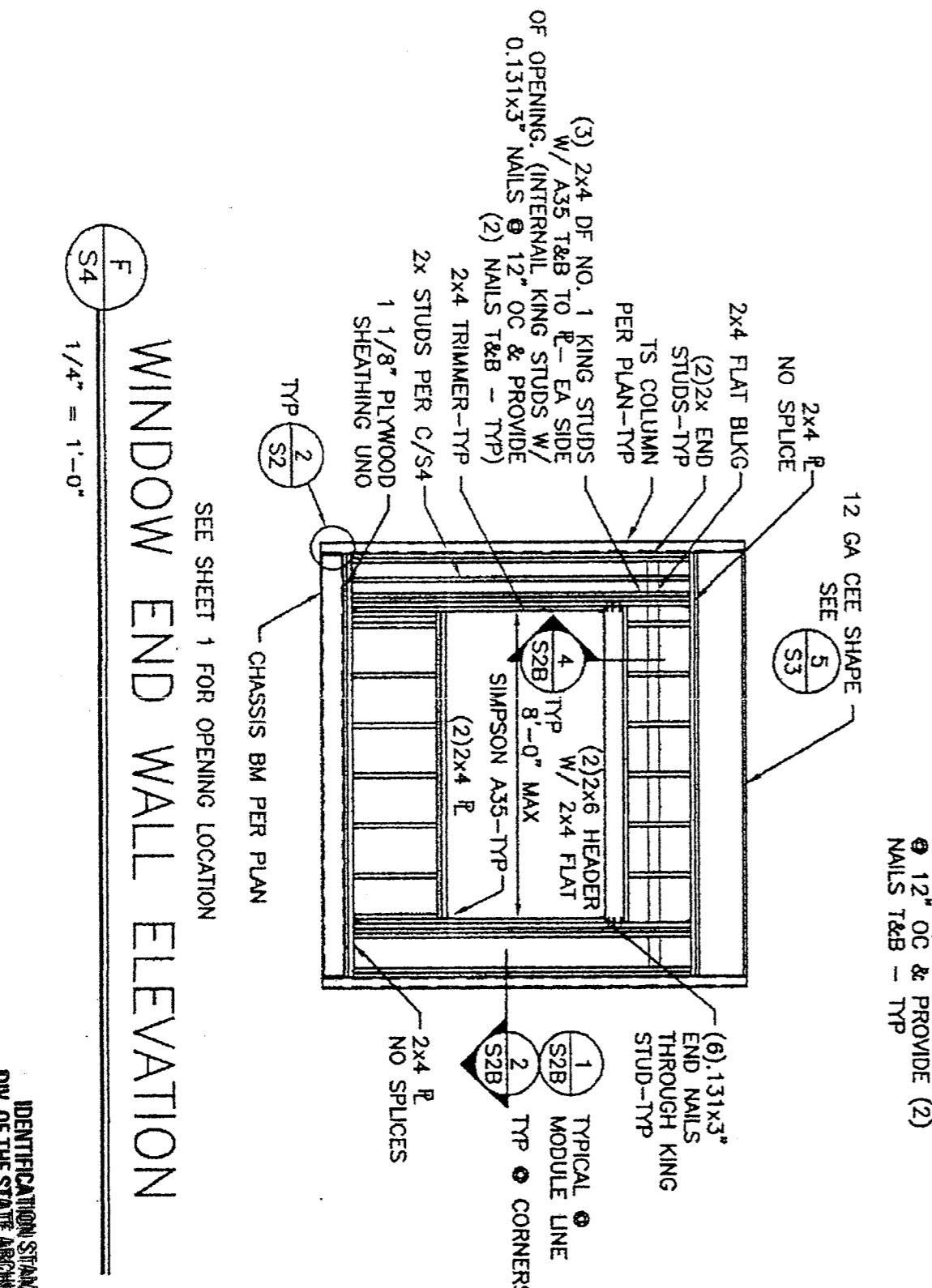
SOLID END WALL ELEVATION
S4 1/4" = 1'-0"



HVAC END WALL ELEVATION
S4 1/4" = 1'-0"



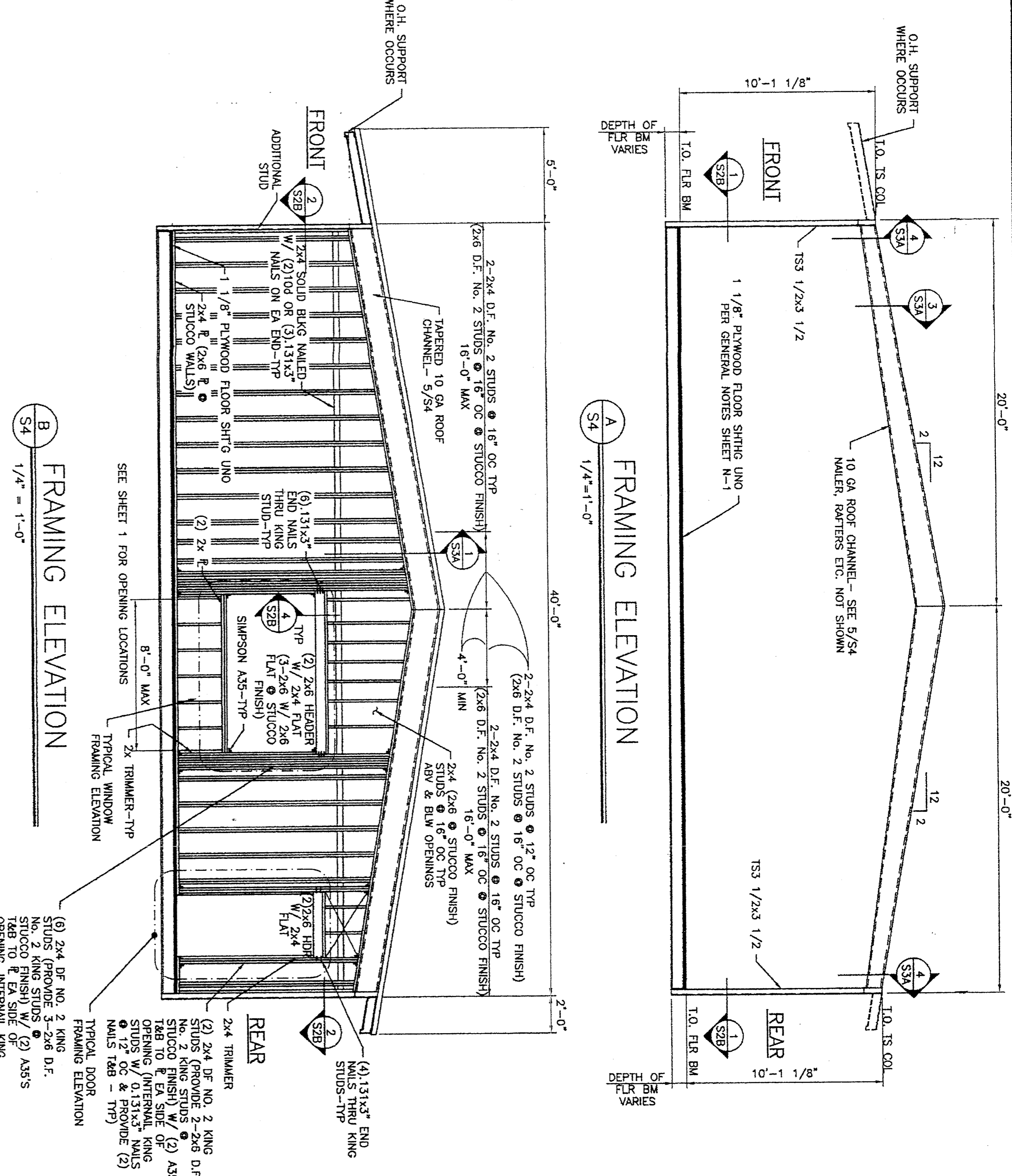
DOOR END WALL ELEVATION
S4 1/4" = 1'-0"



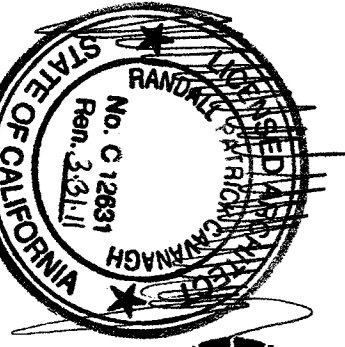
WINDOW END WALL ELEVATION
S4 1/4" = 1'-0"

FRAMING ELEVATION
S4 1/4" = 1'-0"

FRAMING ELEVATION
S4 1/4" = 1'-0"



24x40' @ 8CS/D
2:12 PITCH ROOF
EXPOSED STEEL
RELOCATABLE CLASSROOM



CUSTOMER:

WALL FRAMING ELEVATIONS
AND FRAME DETAILS

DATE: 6/23/09
DRAWN BY: RUG
DESIGNED BY: KAL
CHECKED BY: KAL
SERIAL NO.

NO	DATE	DESCRIPTION

PROJECT NO. 09052
SHEET NO. S4

REGISTERED PROFESSIONAL ENGINEER
RAYMOND J. DIMACOLE
NO. 01289
STATE OF CALIFORNIA
DATE: 3-23-2009