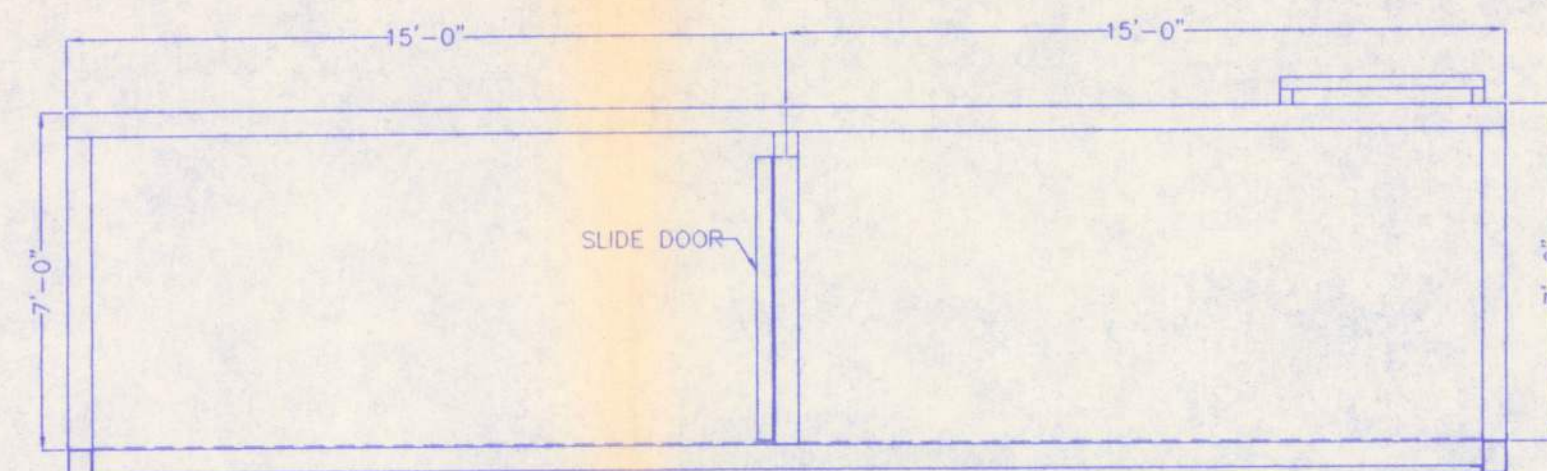
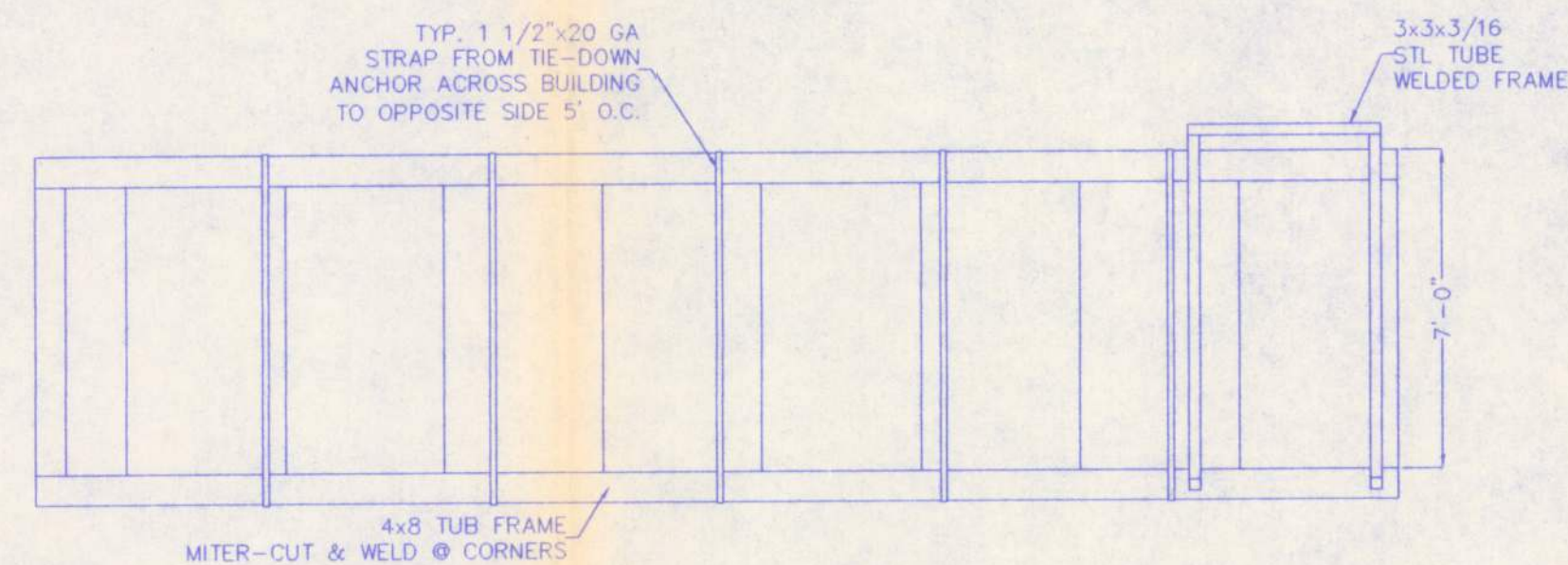
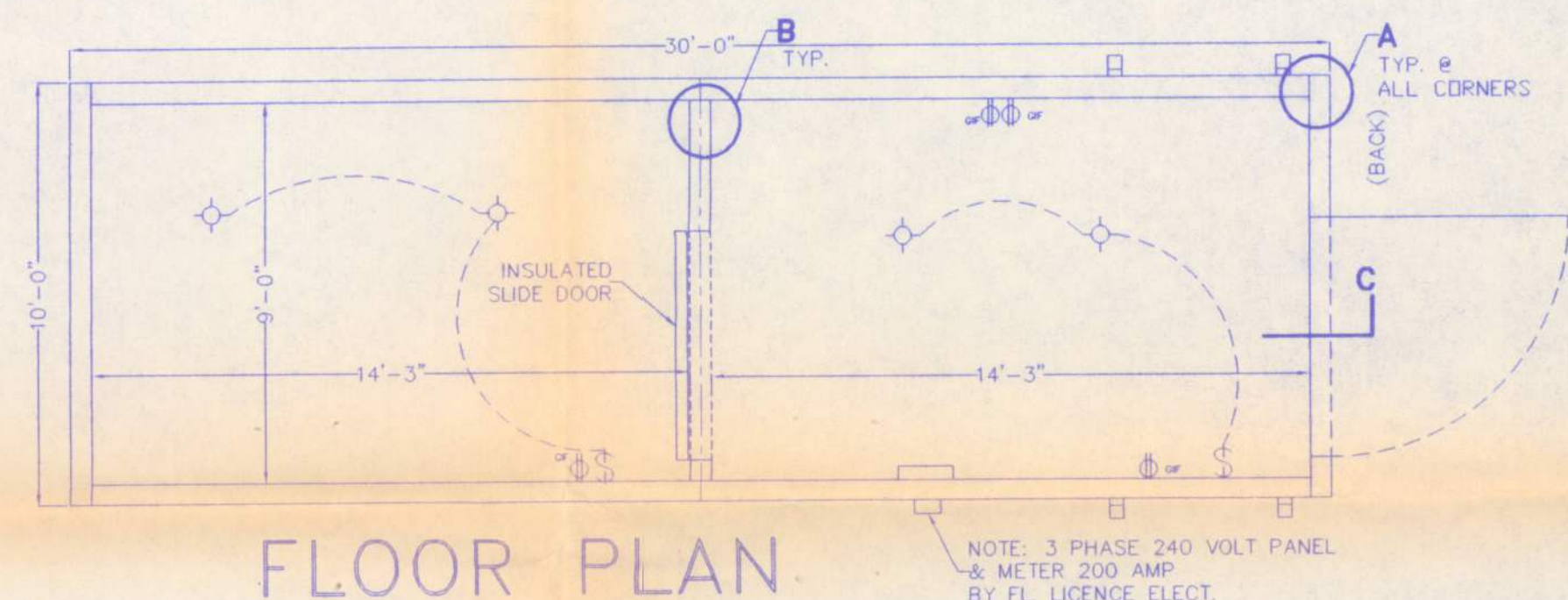




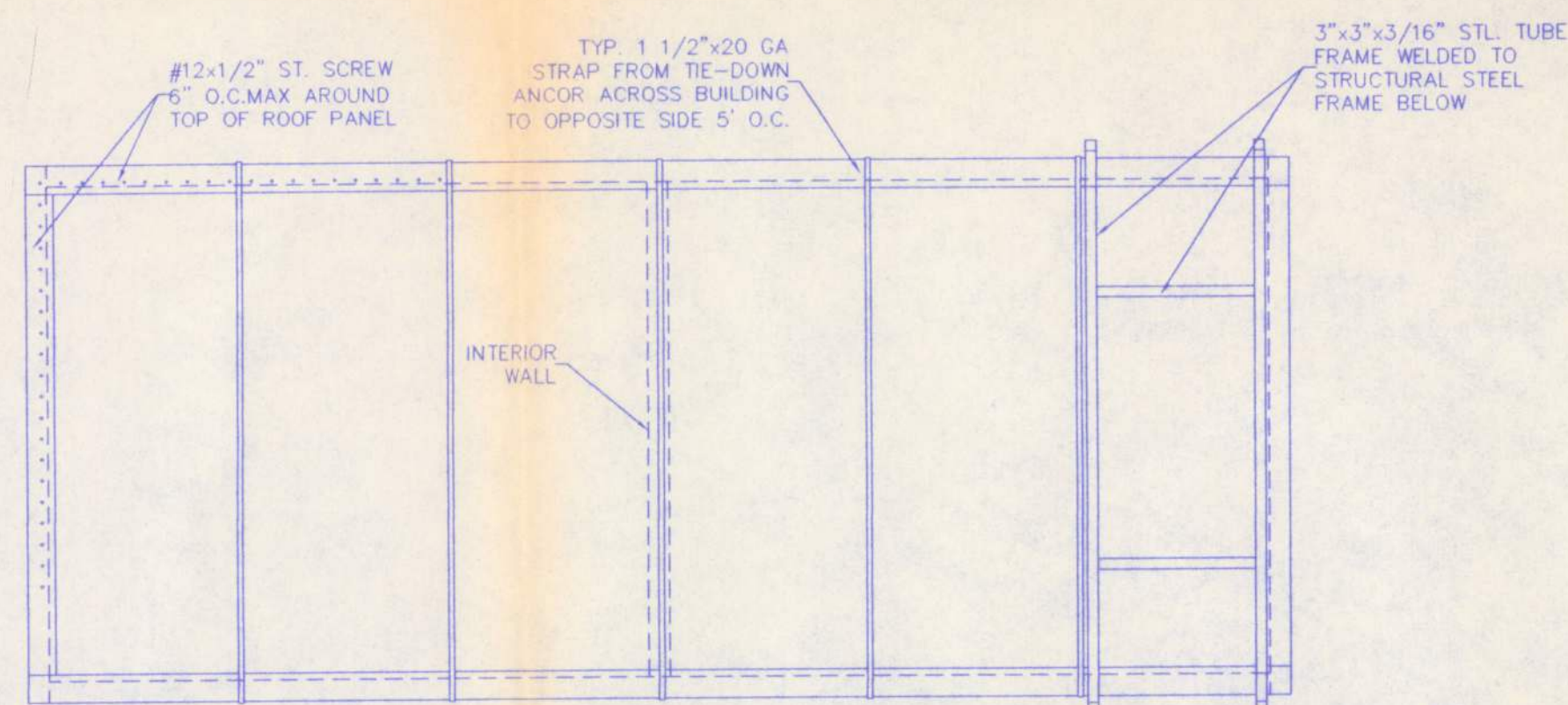
SECTION VIEW



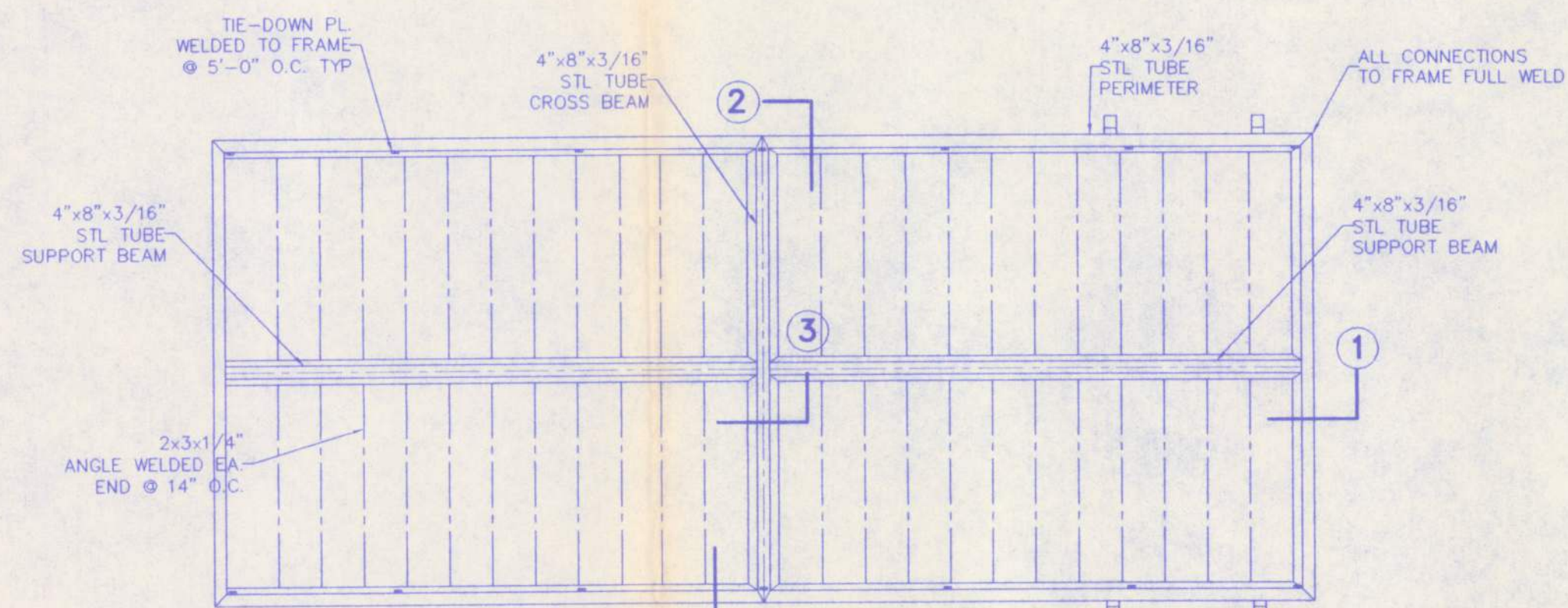
SIDE ELEV. VIEW



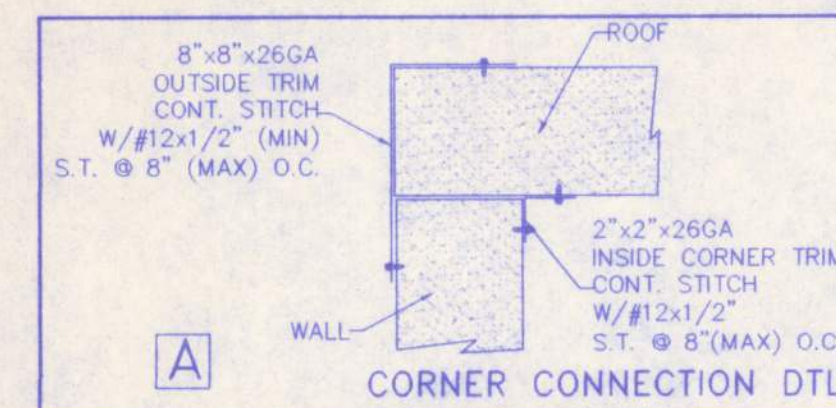
FLOOR PLAN



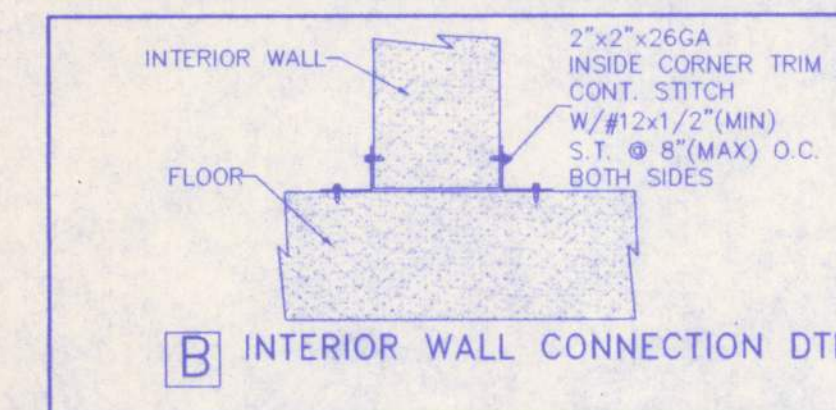
ROOF PLAN



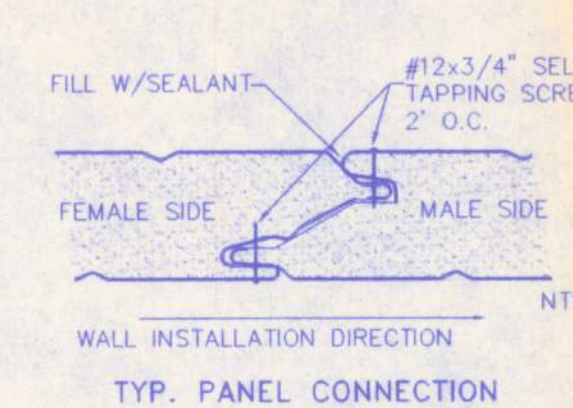
FRAME PLAN



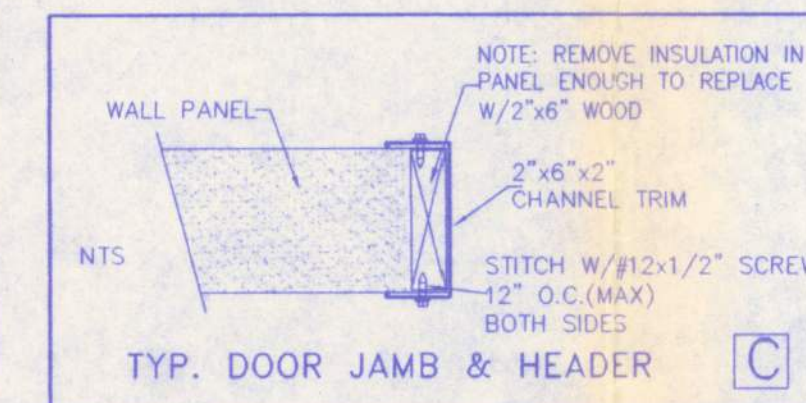
CORNER CONNECTION DTL



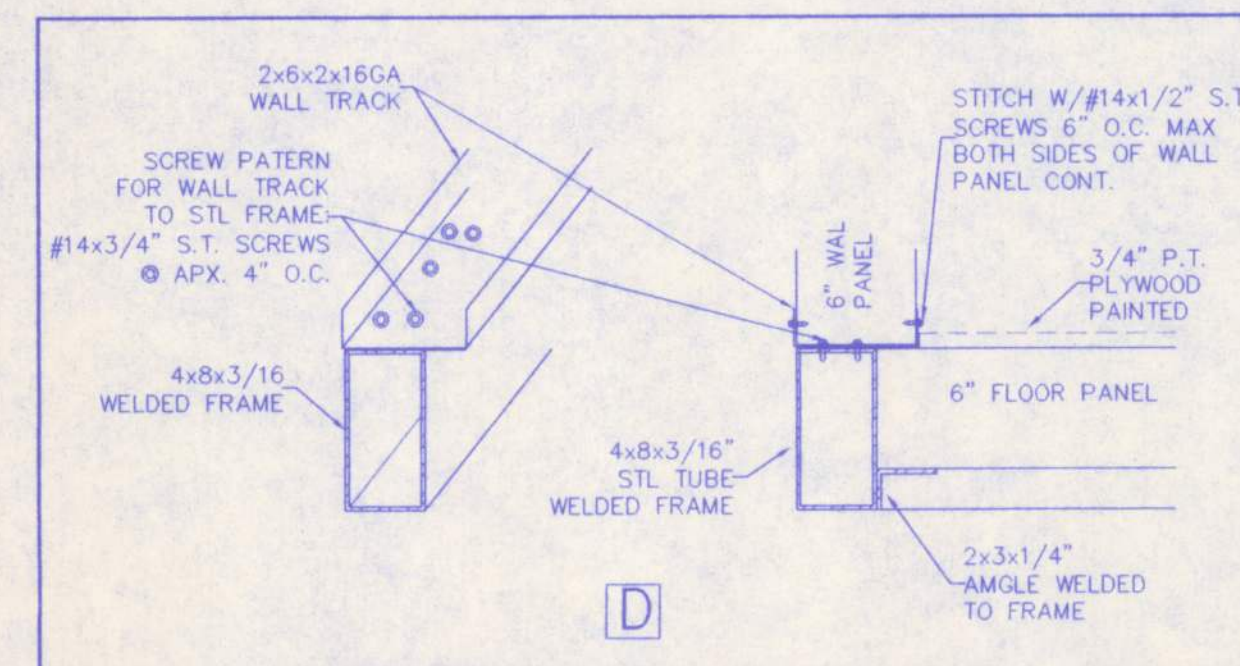
INTERIOR WALL CONNECTION DTL



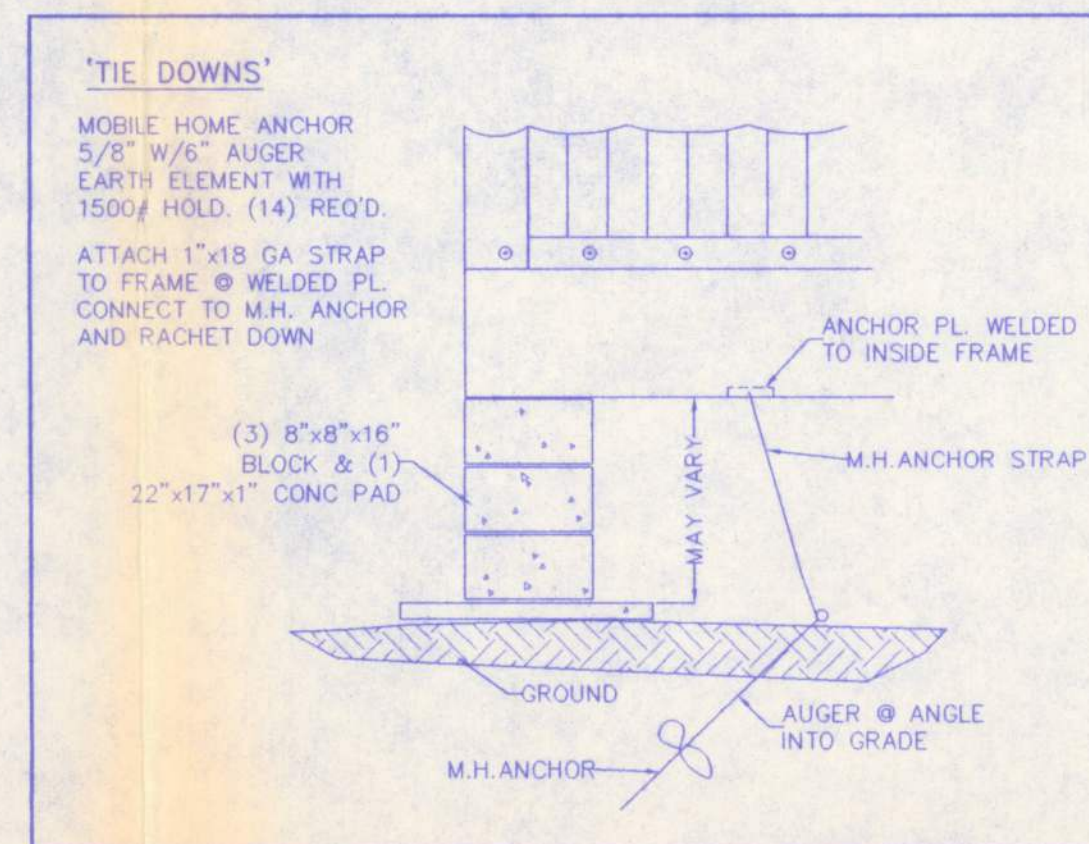
TYP. PANEL CONNECTION



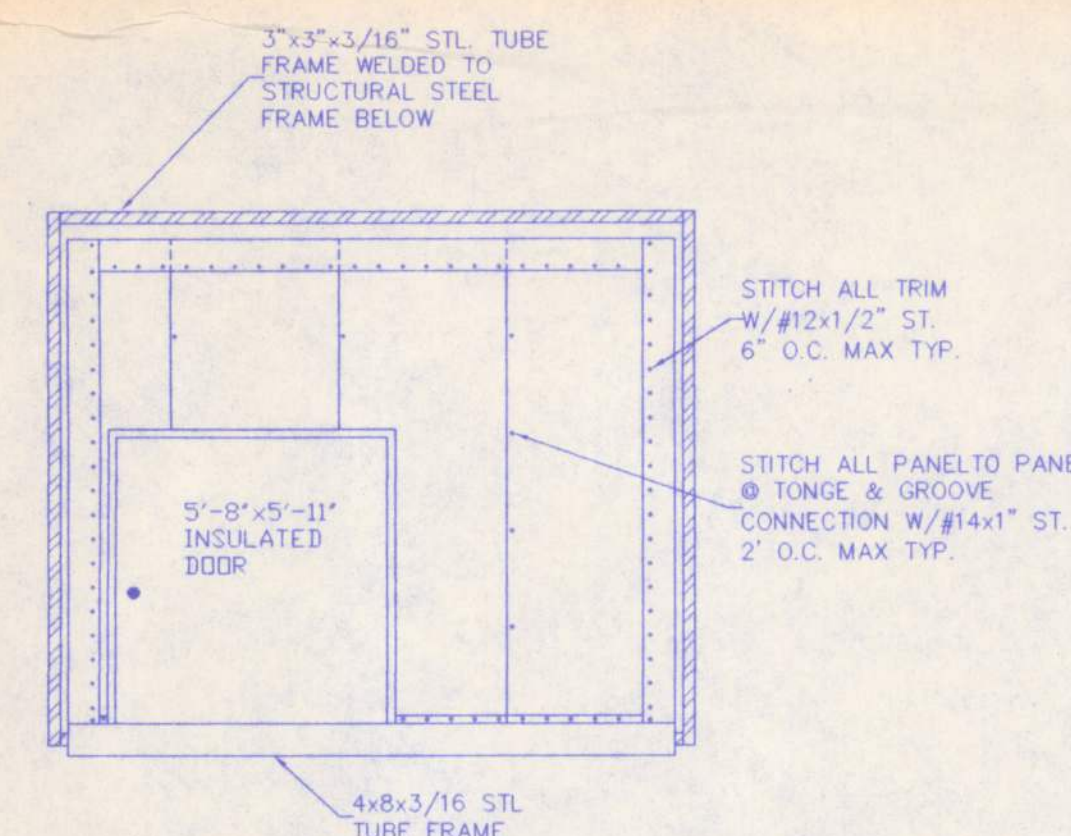
TYP. DOOR JAMB & HEADER



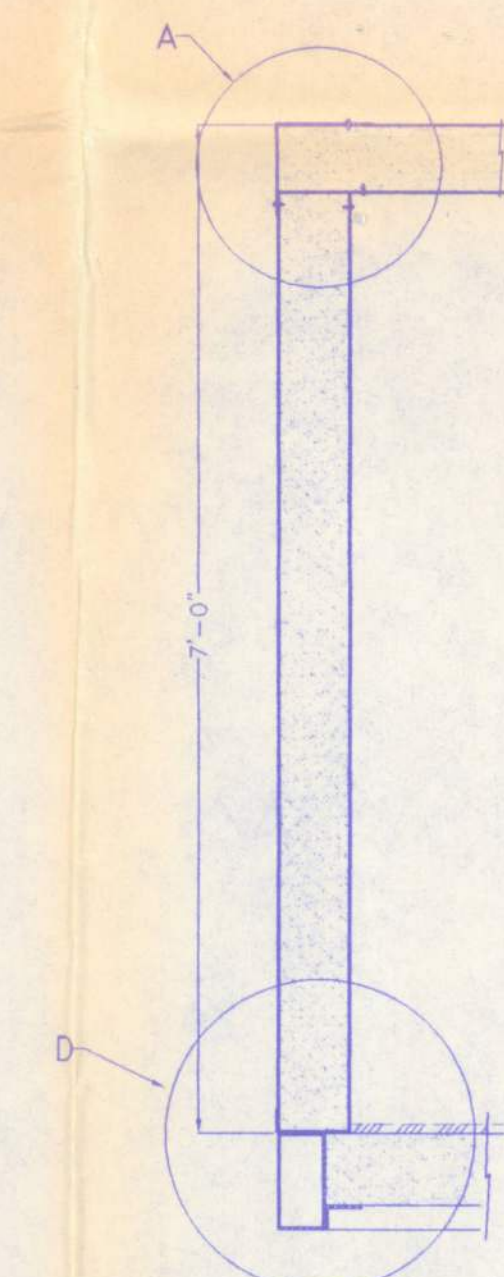
DETAIL D



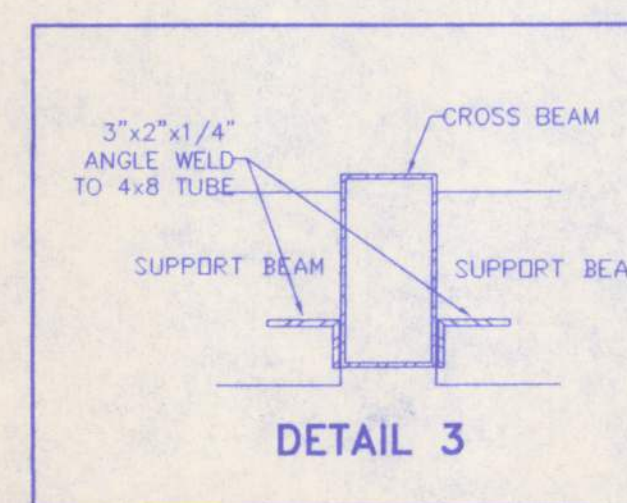
TIE DOWNS



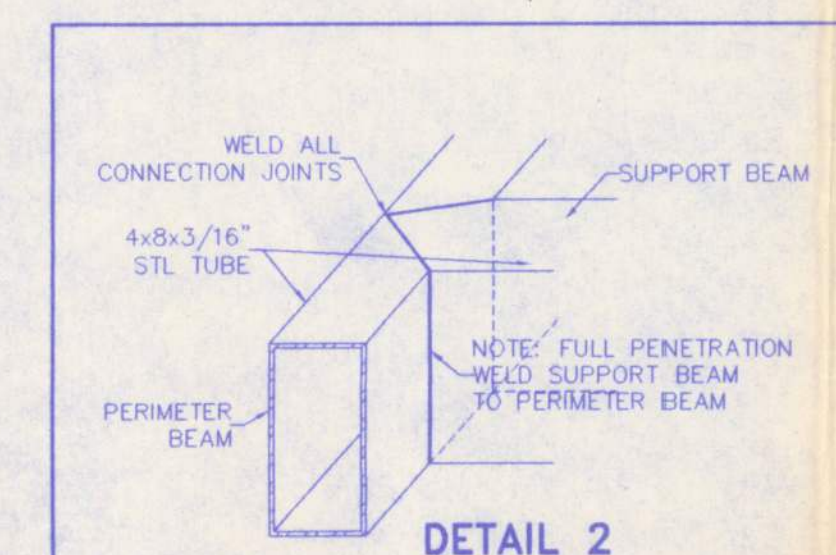
BACK ELEV. VIEW



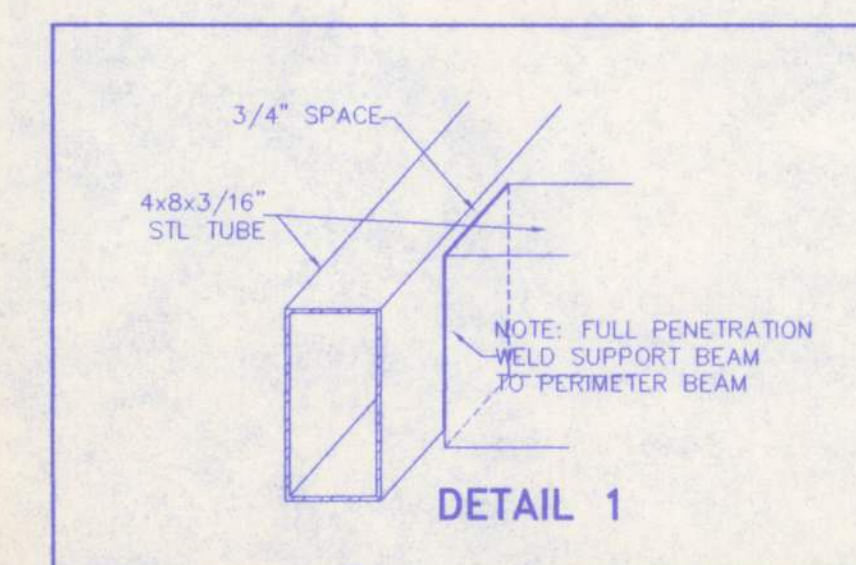
WALL SEC



DETAIL 3



DETAIL 2



DETAIL 1

INSULATED PANEL

R-Value by ASTM C 236 = 46.9
Foamed-in-place Polyurethane w/appx. density of 2.4 lbs/cu. ft.
Interlocking Tongue and Groove Joint
Panel Skin of 26 Gauge, Stucco Embossed G-90, Galvanized Steel with a 70% Kynar 500 Finish
Panel Liner of 26 Gauge, Stucco Embossed G-90, Galvanized Steel w/white Siliconized Polyester Finish

CODE COMPLIANCE

THIS STRUCTURE IS DESIGNED FOR "COMPOSITE" INSULATING (FOAM) MATERIAL WITH 26 GA. GALV. STEEL CLADDING (AS MANUFACTURED BY ALUMISHIELD CORP.). MEETS THE STRUCTURAL AND WIND LOADING REQUIREMENTS OF SEC. 1606.1.7, IBC 2003 FOR WIND VELOCITY OF 110 MPH. IMPORTANCE FACTOR 1.1; INTER. PRESSURE COEFF. +/- .55.

DATE: 07/05/05
SCALE: 1/4"=1'-0"
REVISIONS:

COMPUTER SERVICES BY
AUTO-CAD TECHNICAL SERVICES
SHIRLEY CRISP
LEESBURG, FL 34748
1416 SOUTH STREET
(352)365-1785

ENGINEER: J.A.W. DAVIS, MSCE
RPE #6603

FLOOR PLAN & DTLS
CARNIVAL ICE HOUSE
353 SW GREENRIDGE
LAKE CITY, FL 32025