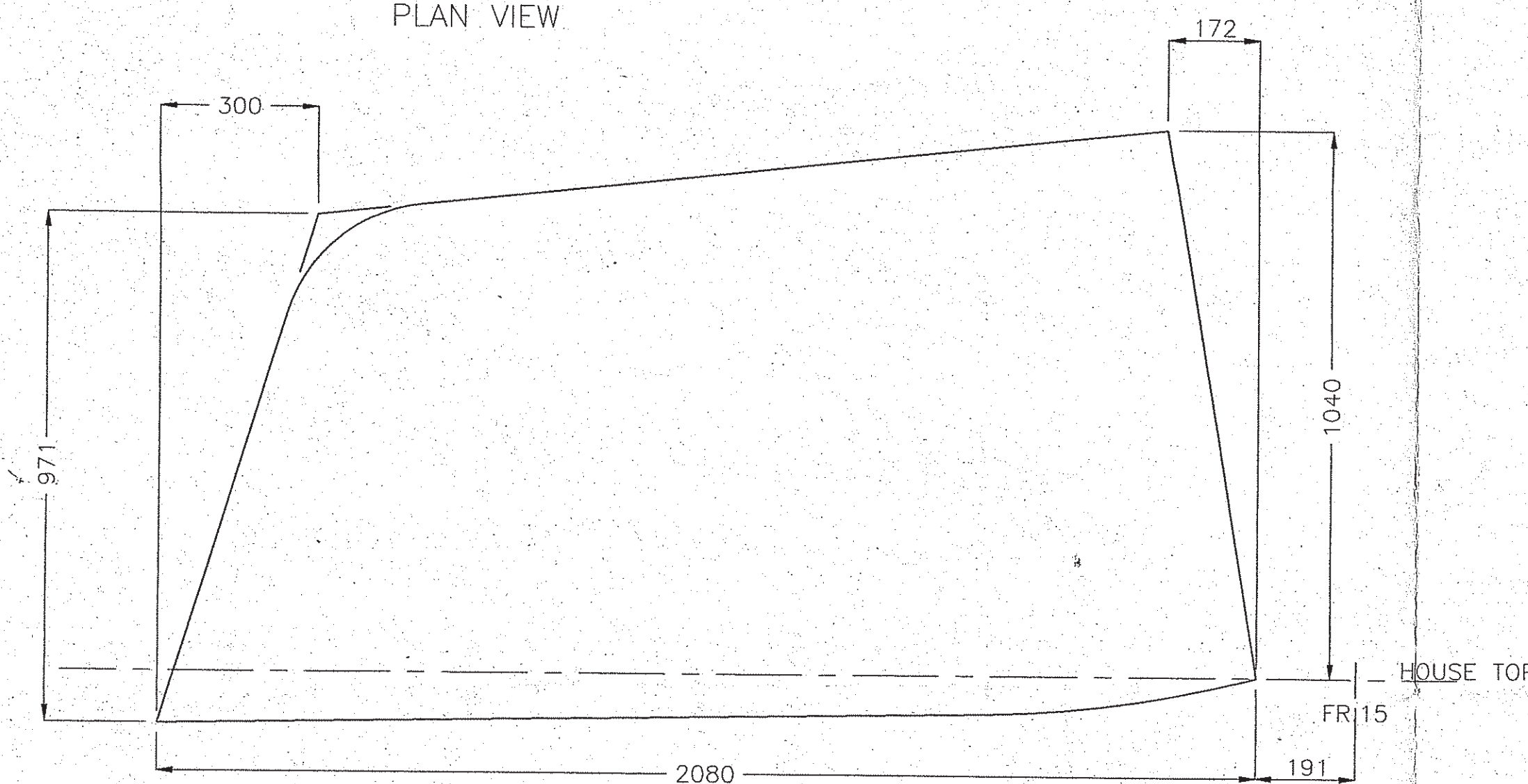
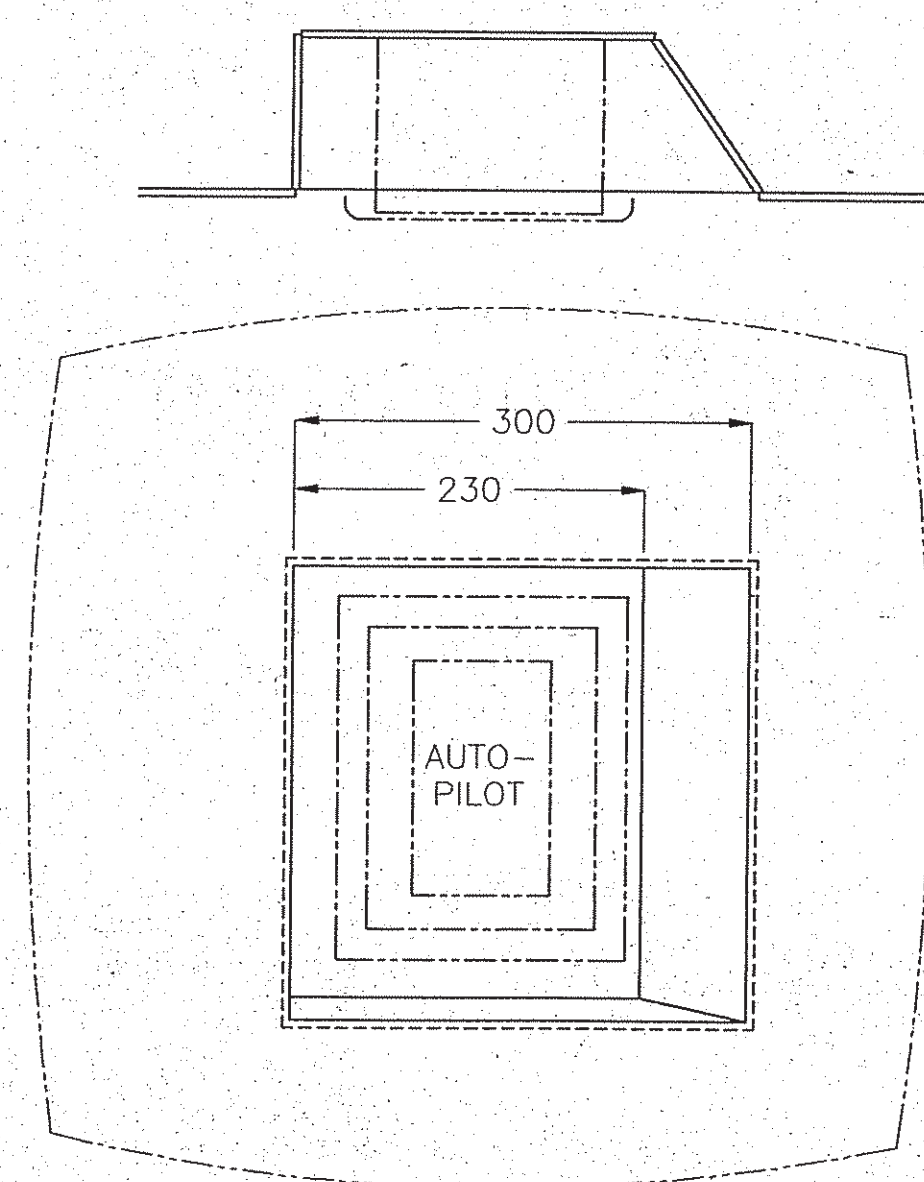


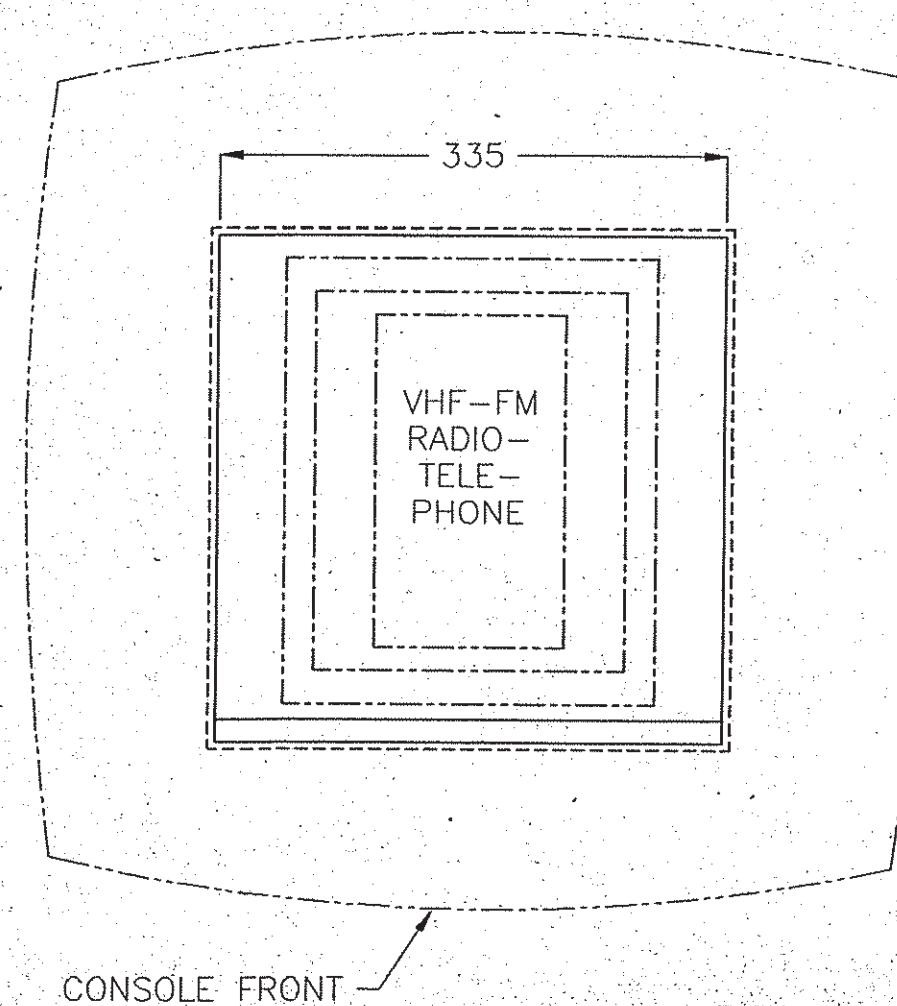
FLYING BRIDGE OFFSETS
PLAN VIEW



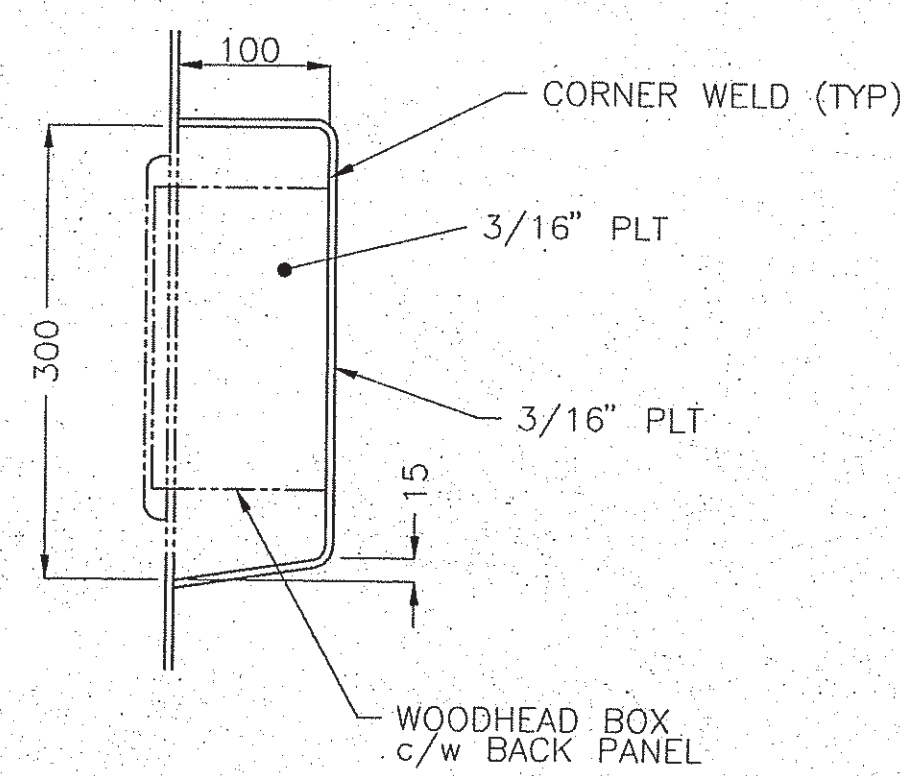
FLYING BRIDGE OFFSETS
ELEVATION



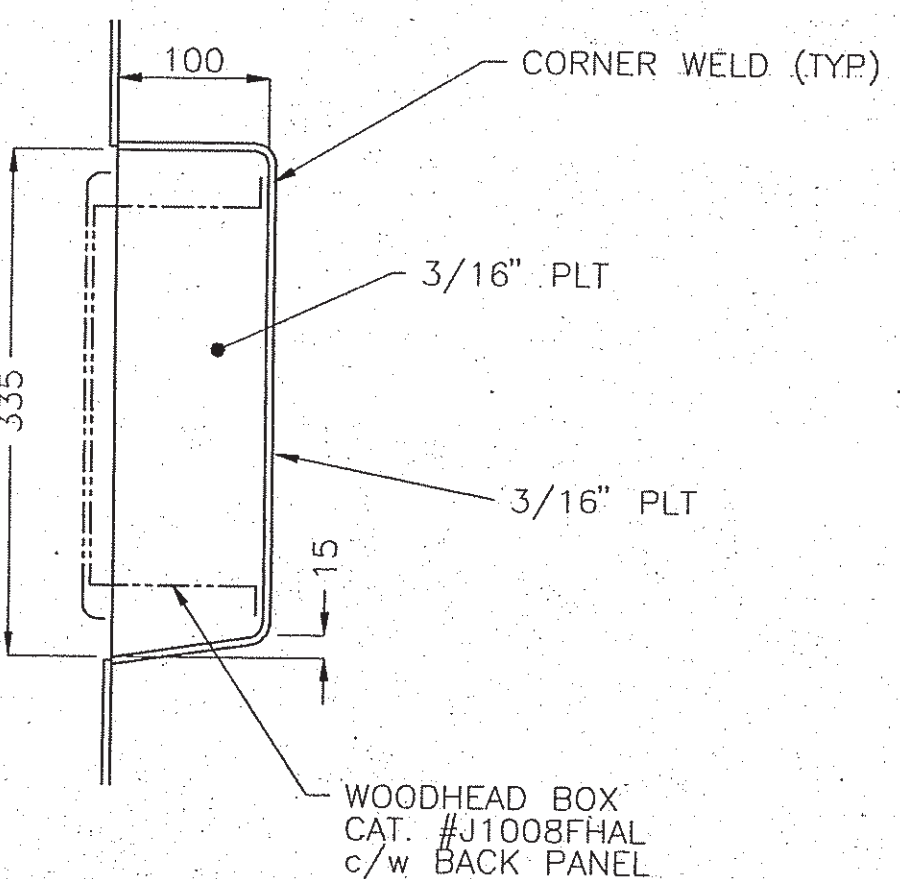
DETAIL 'E'
RECESS FOR AUTOPILOT BOX - PORT
SCALE: 1:5



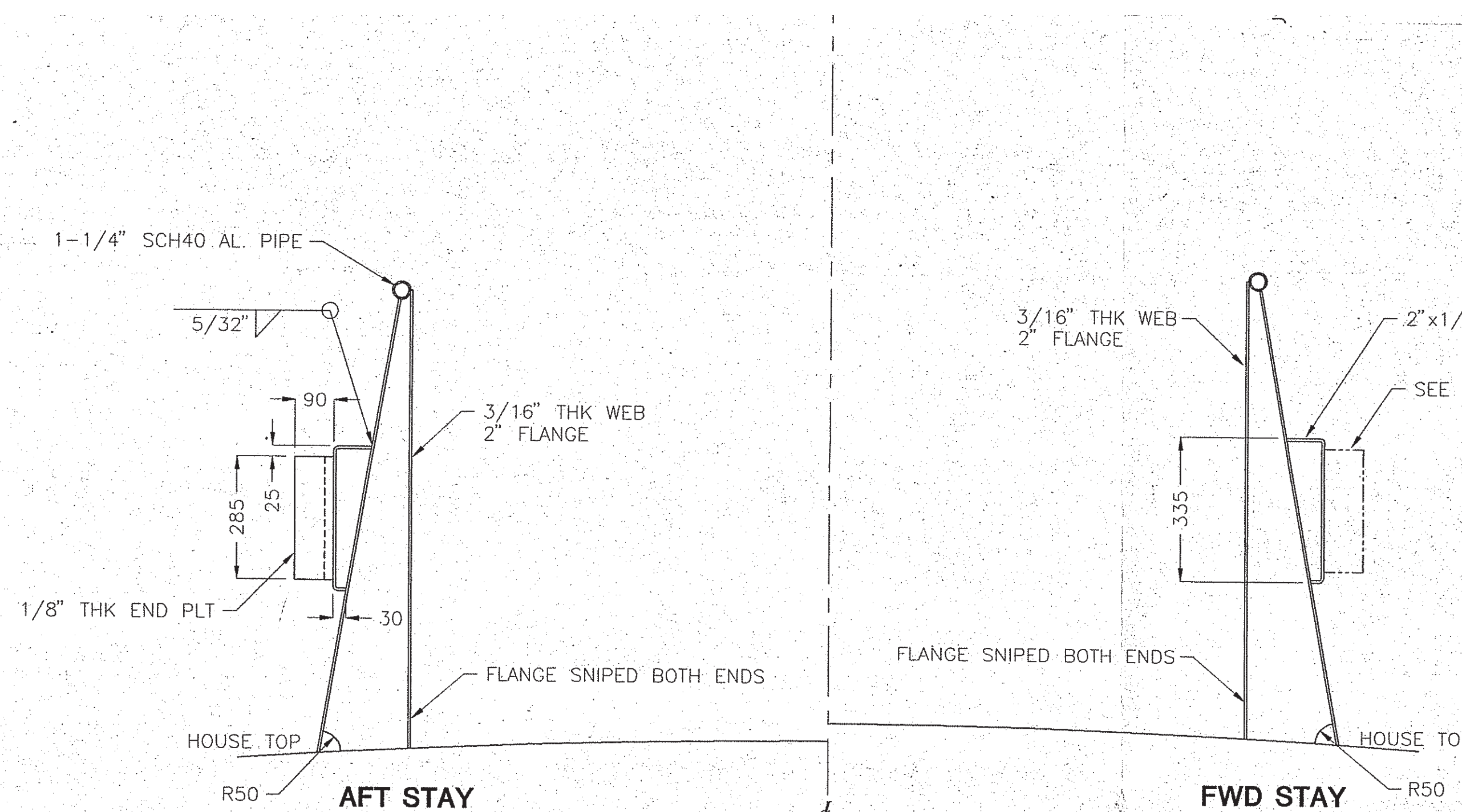
DETAIL 'F'



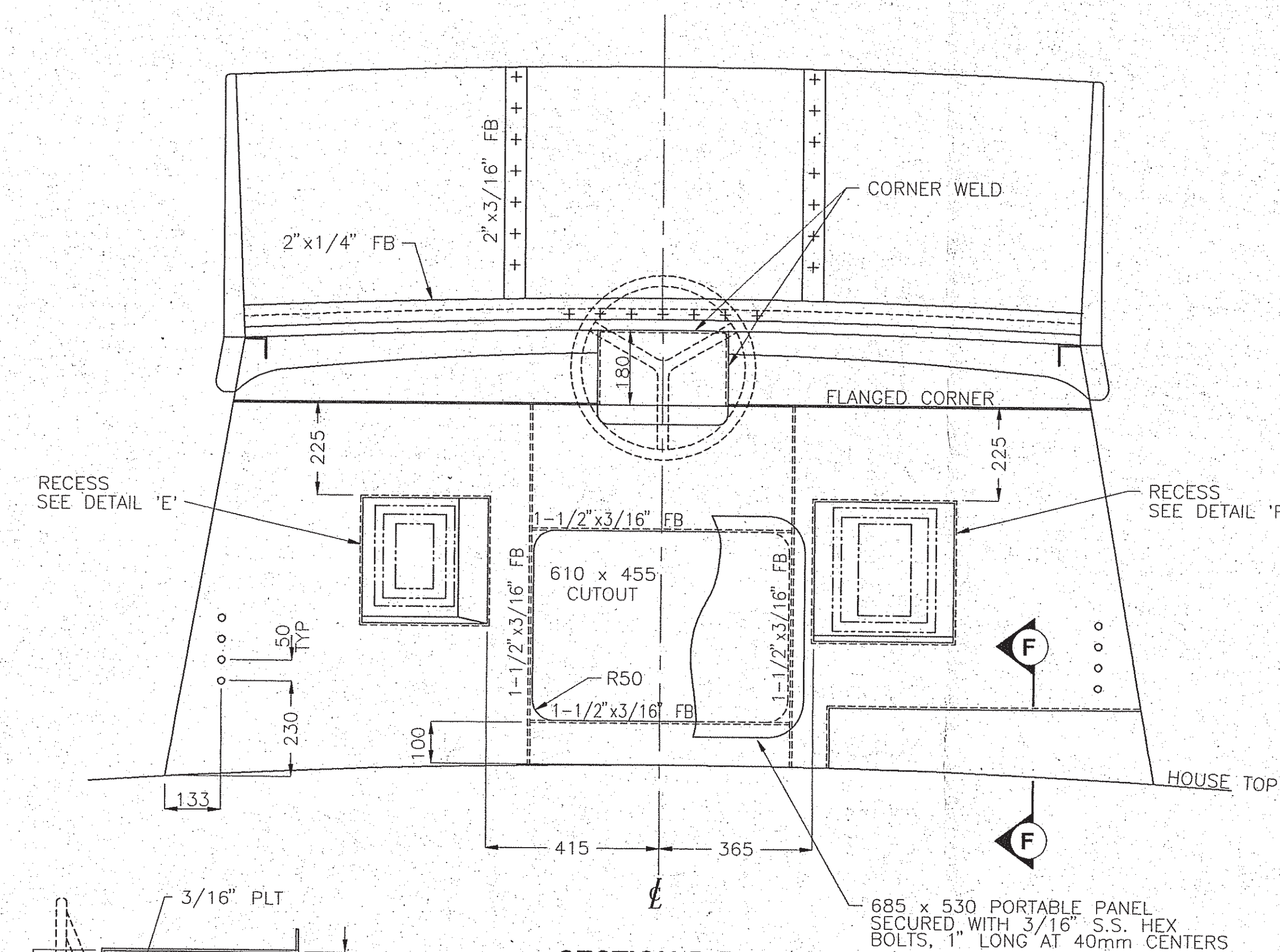
DETAIL 'S'
SCALE: NTS



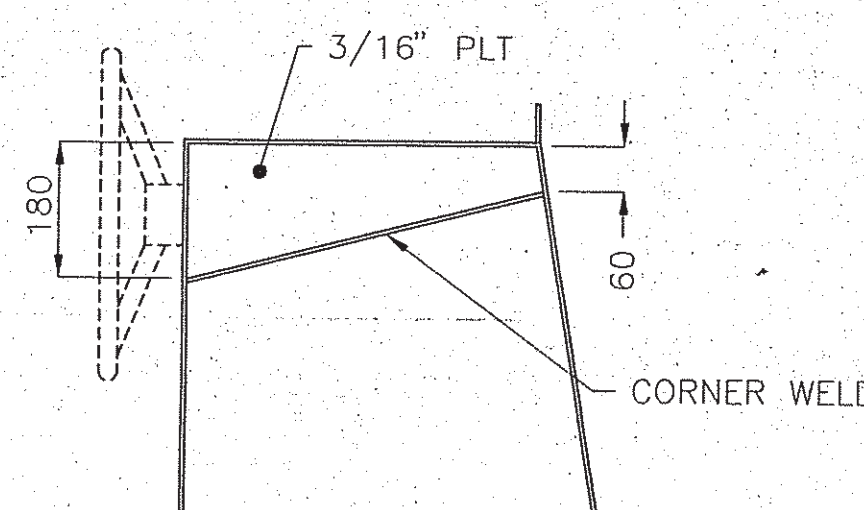
DETAIL 'W1'
SCALE: NTS



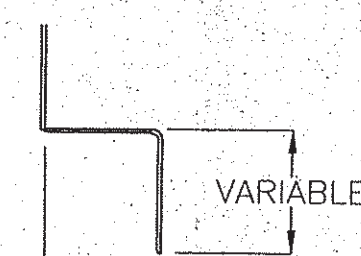
SECTION A-A



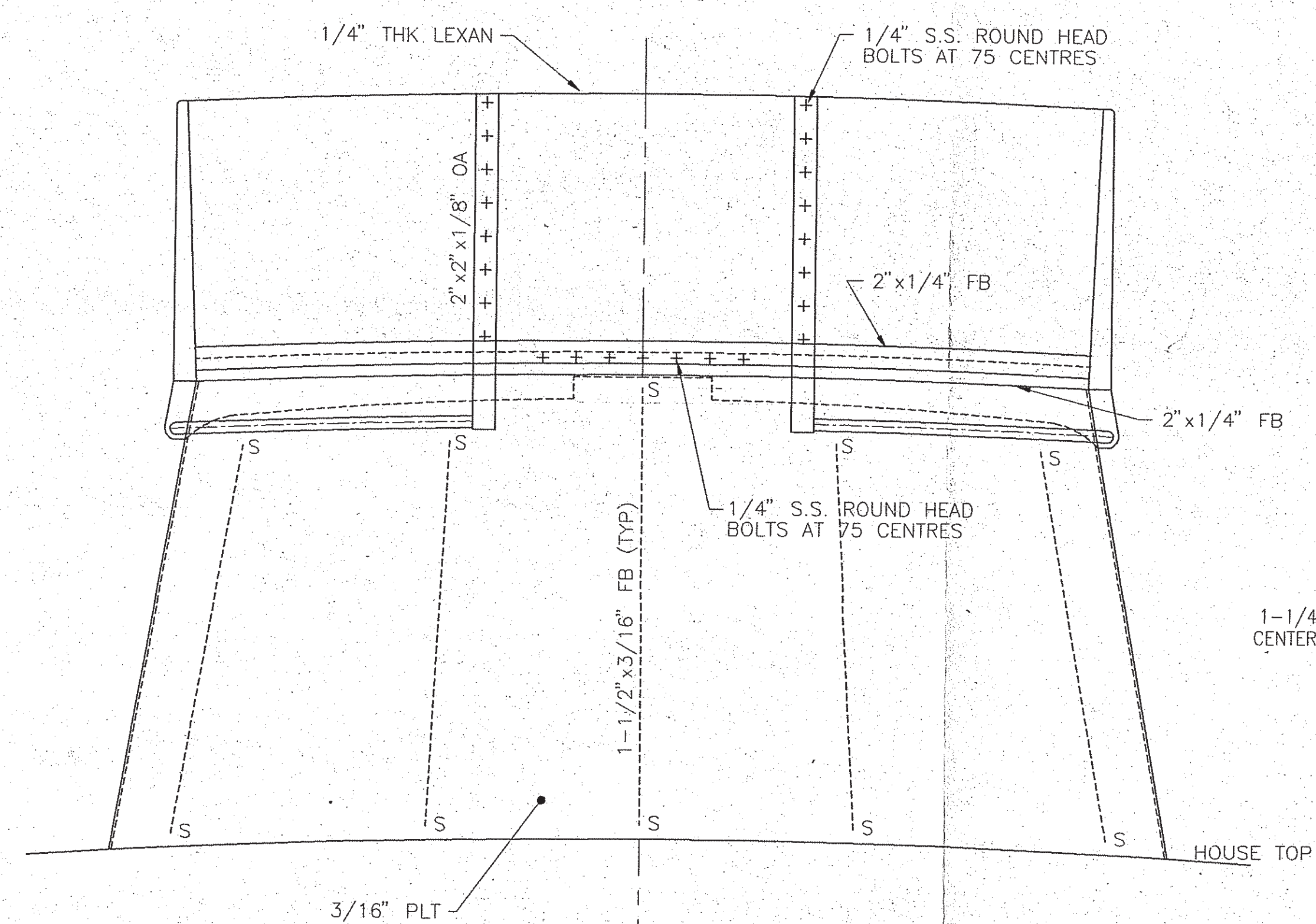
SECTION B-B



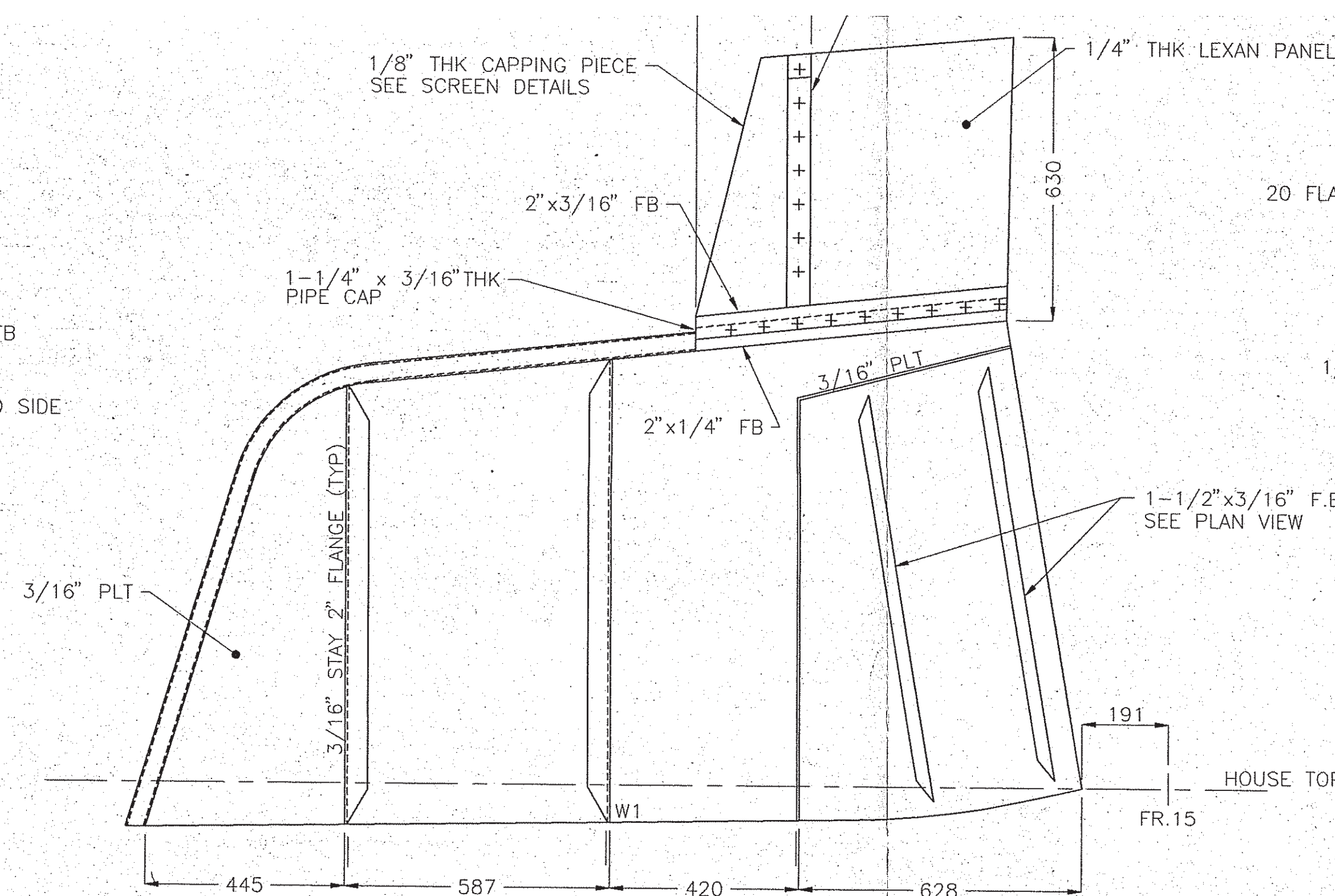
ELEVATION D-D



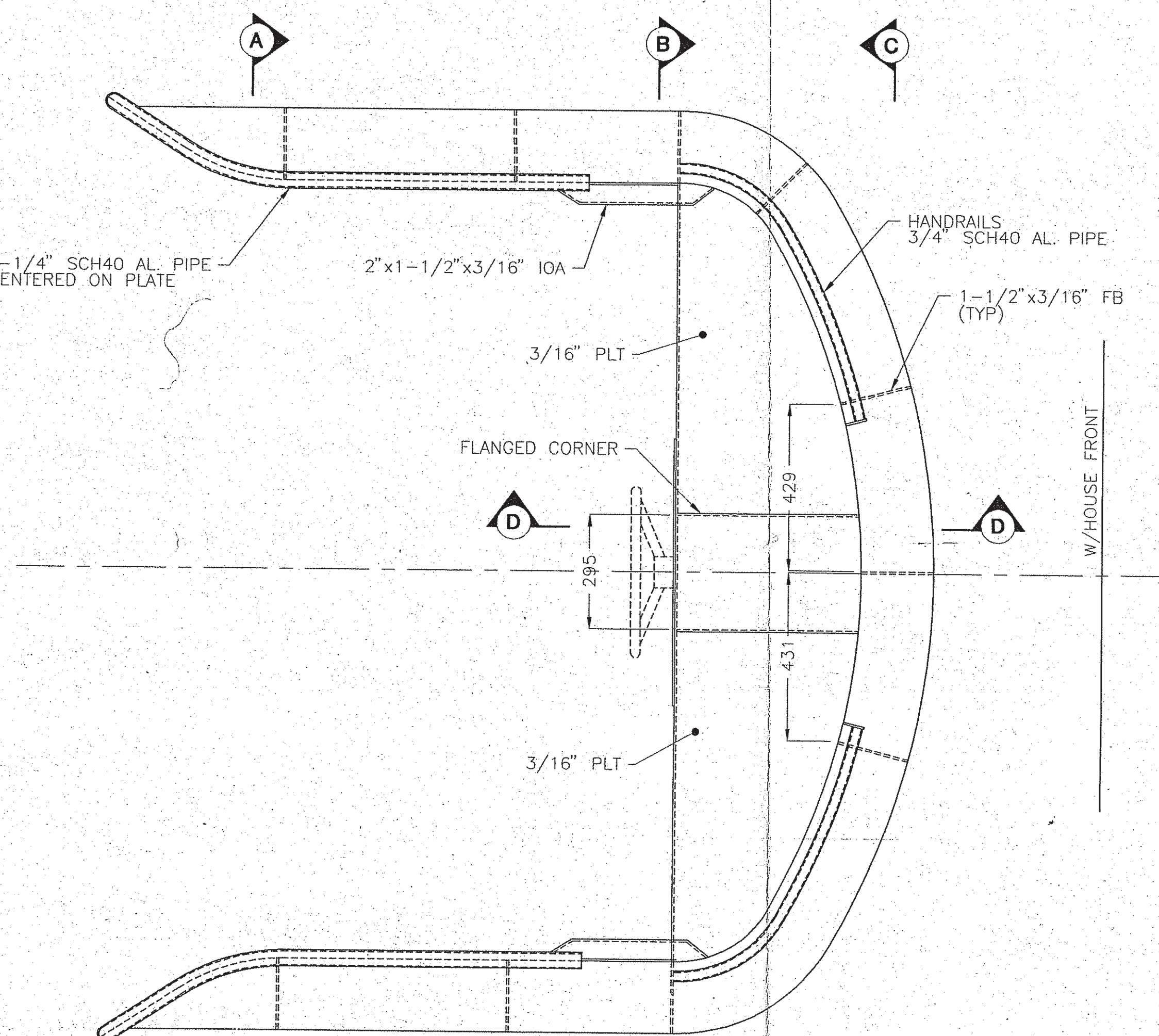
VIEW F-F



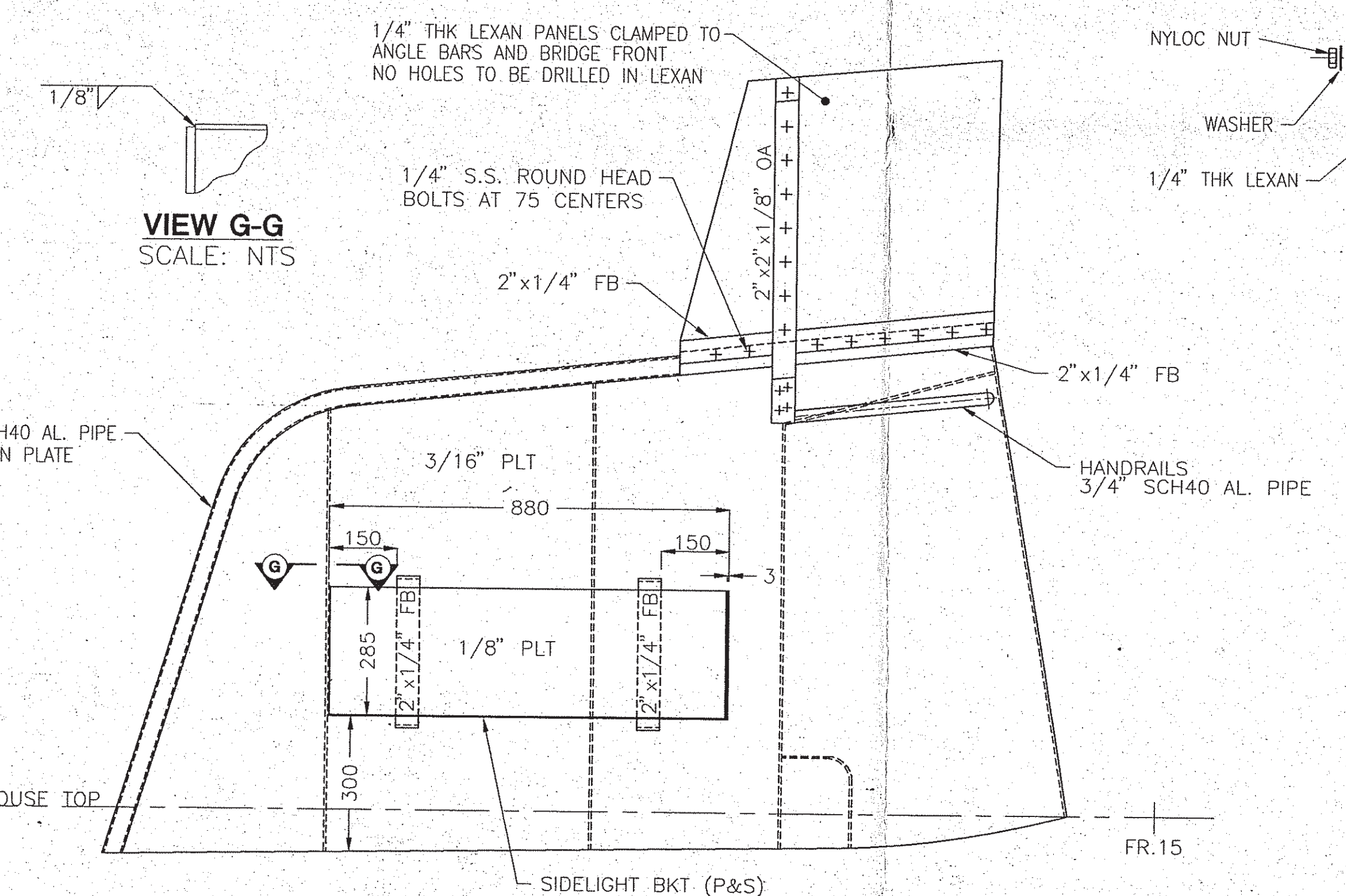
SECTION C-C



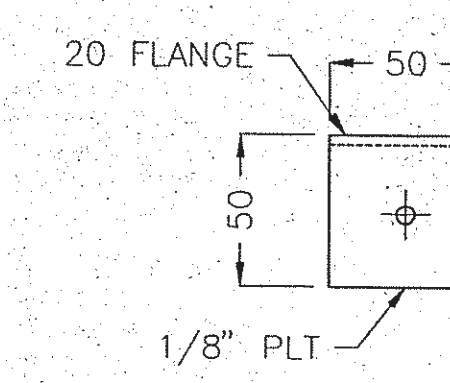
ELEVATION OF PORT SIDE
LOOKING TO PORT



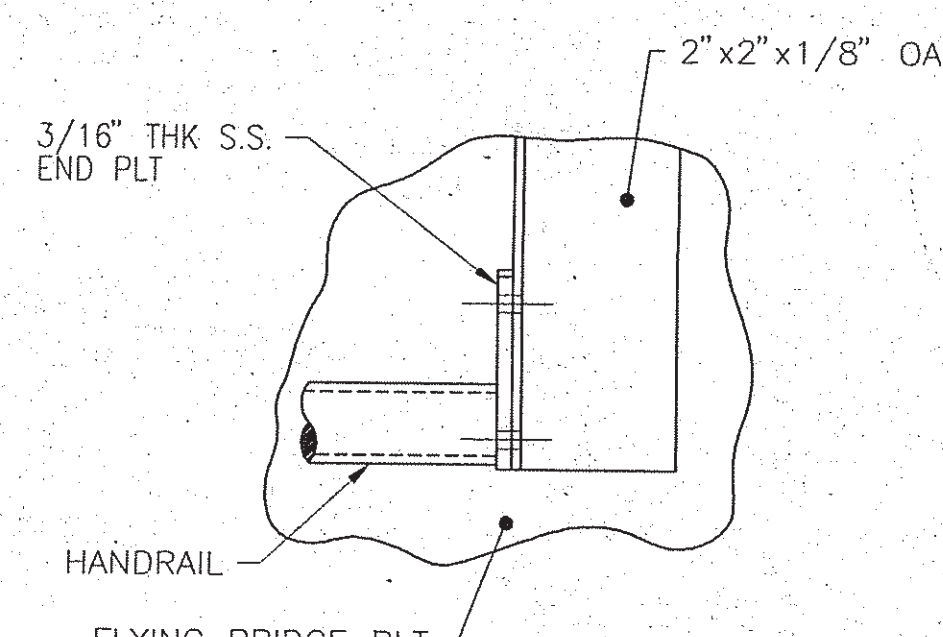
PLAN VIEW



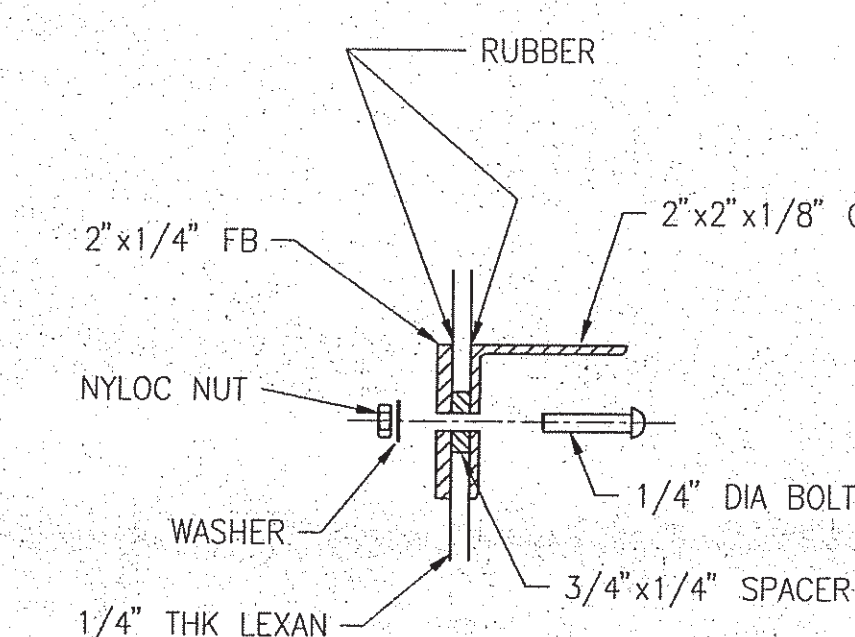
VIEW G-G
SCALE: NTS



SCREEN DETAILS
SCALE 1:2.5



VIEW E-E
SCALE 1:2.5



1	AS FITTED	02 JUL 98
No	Revisions	Issued to
Notes		Date

E.Y.E. MARINE CONSULTANTS
Dartmouth N.S. St. John's Nfld.
Project

'ARUN' CLASS LIFEBOATS

Client HIKE METAL PRODUCTS

Title
FLYING BRIDGE CONSTRUCTION

Scale 1:10 U.N.O.

Client Approval Date 26 SEP 98

C.C.G. Approval

Classification Society Approval

Drawn G. PEET 07 SEP 98

Checked