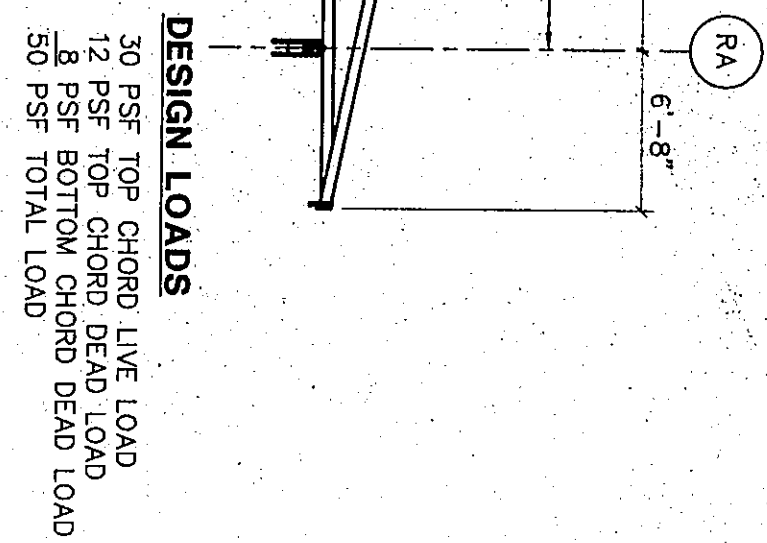
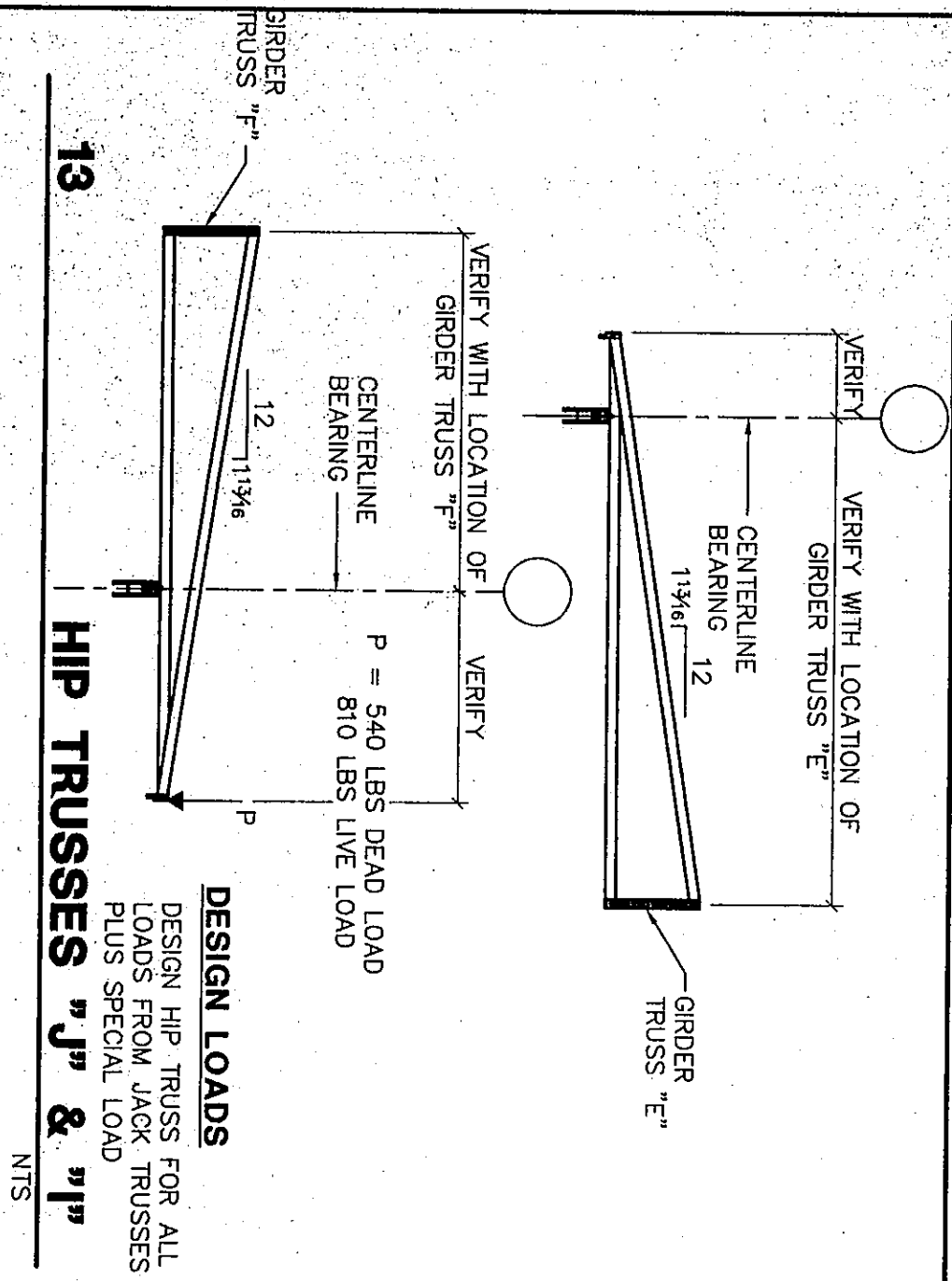




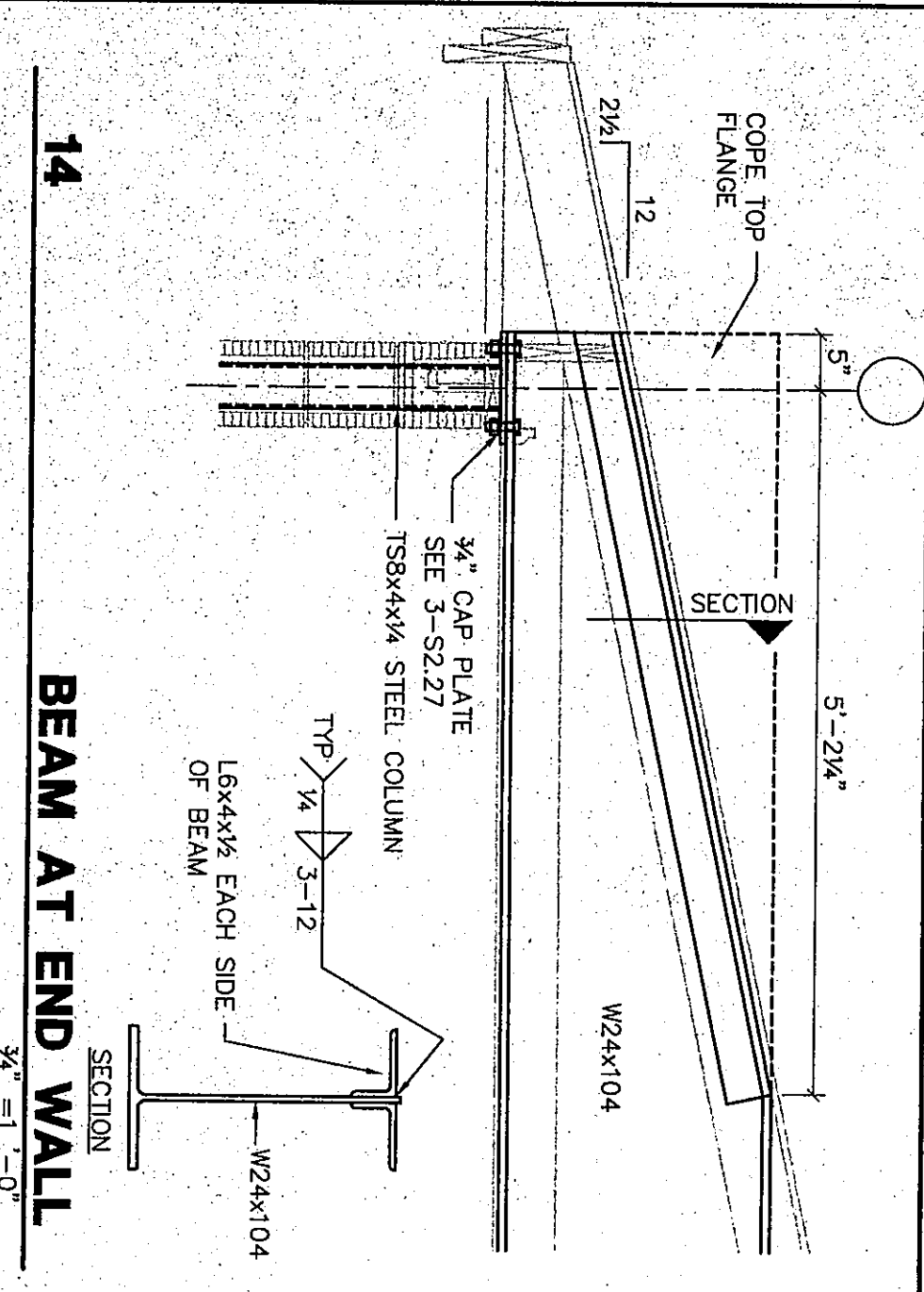
JACK TRUSS "H"

NIS



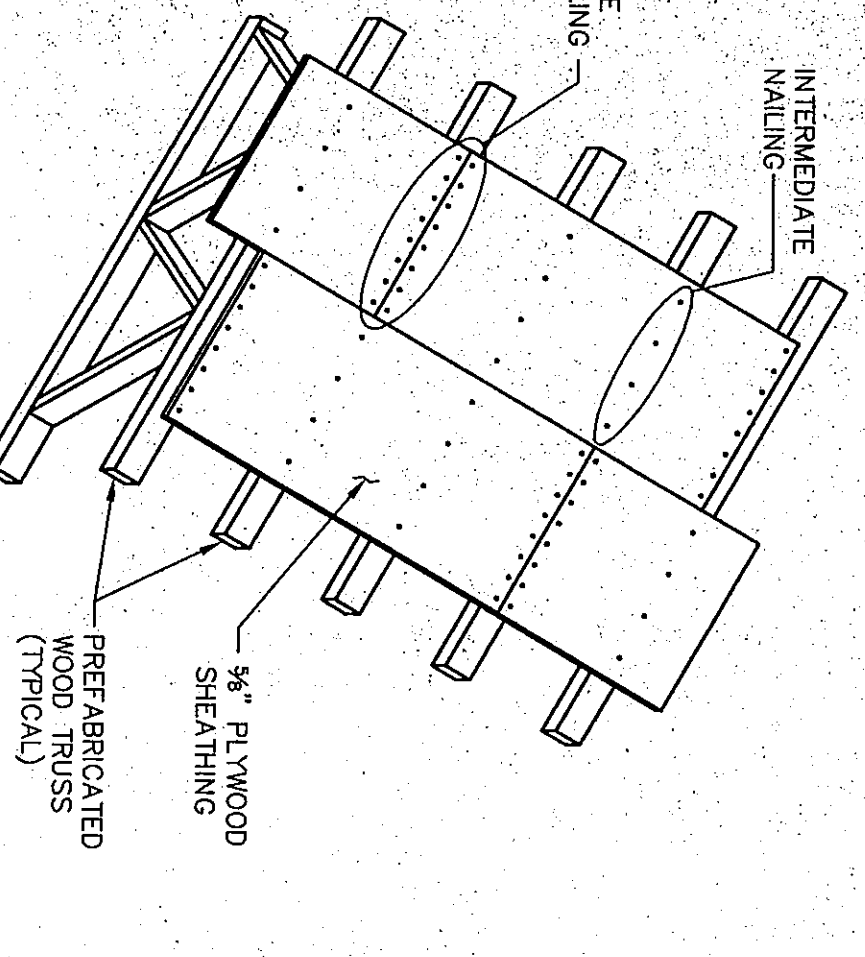
JACK TRUSSES "J" & "I"

NIS



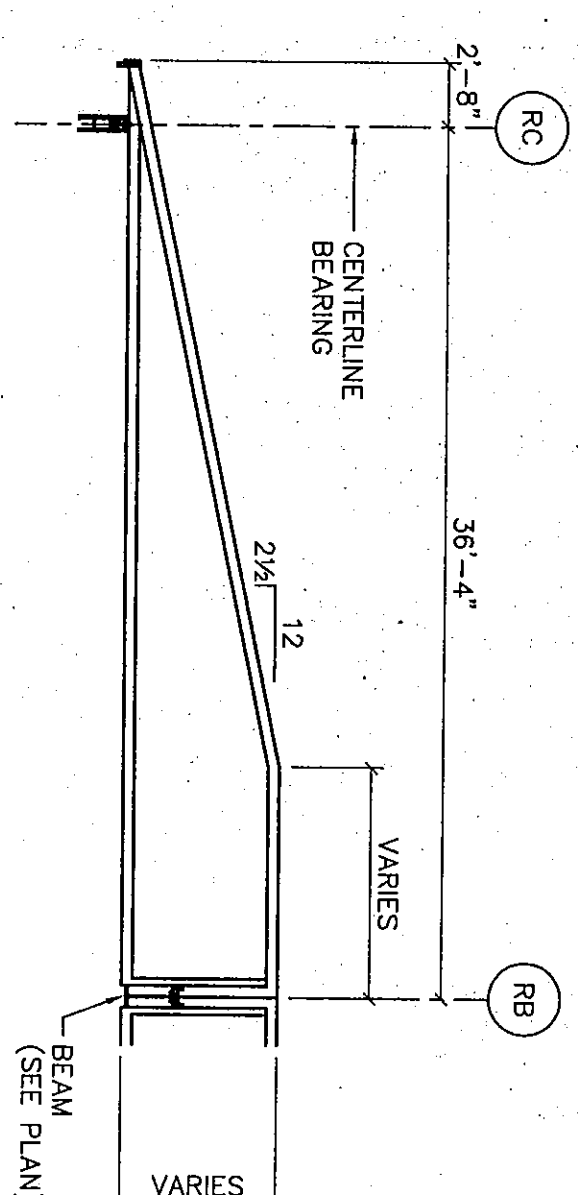
BEAM AT END WALL

NIS



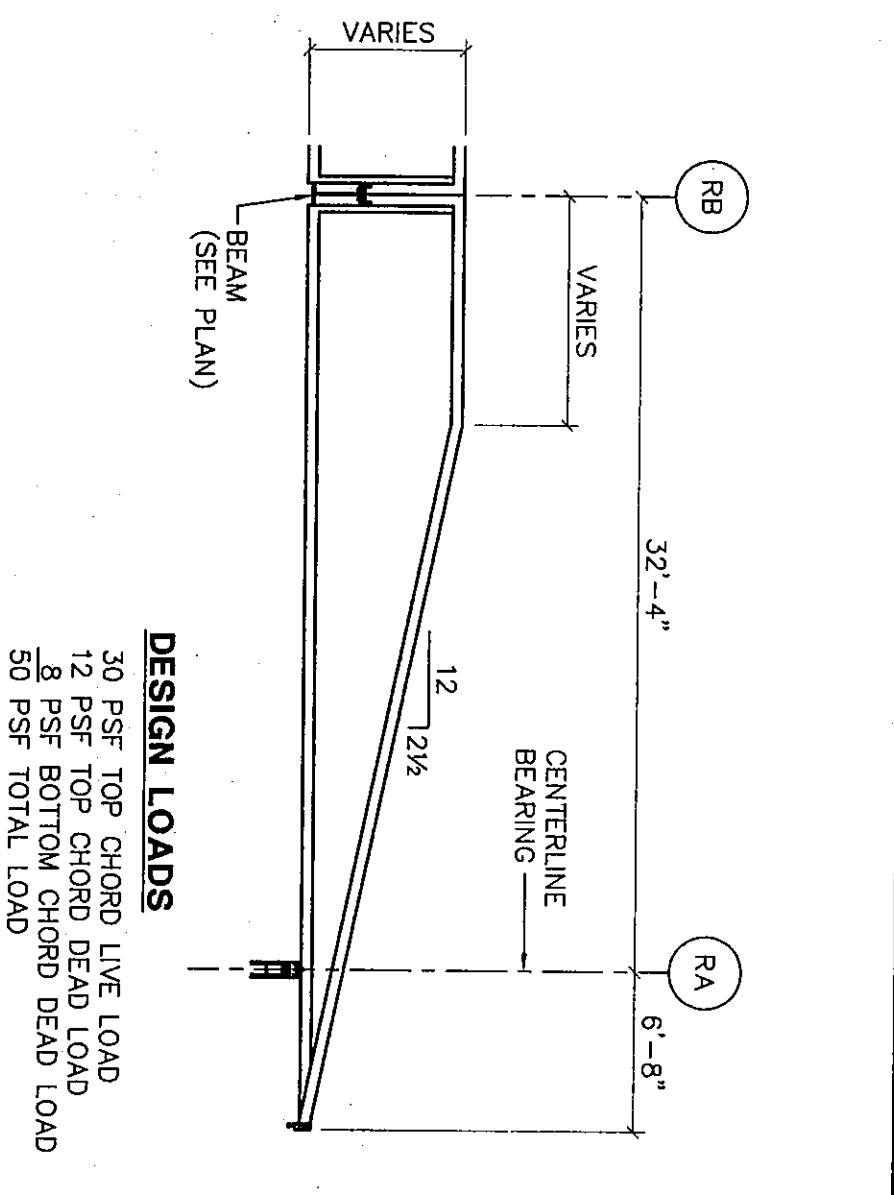
PLYWOOD DECK ATTACHMENT

NIS



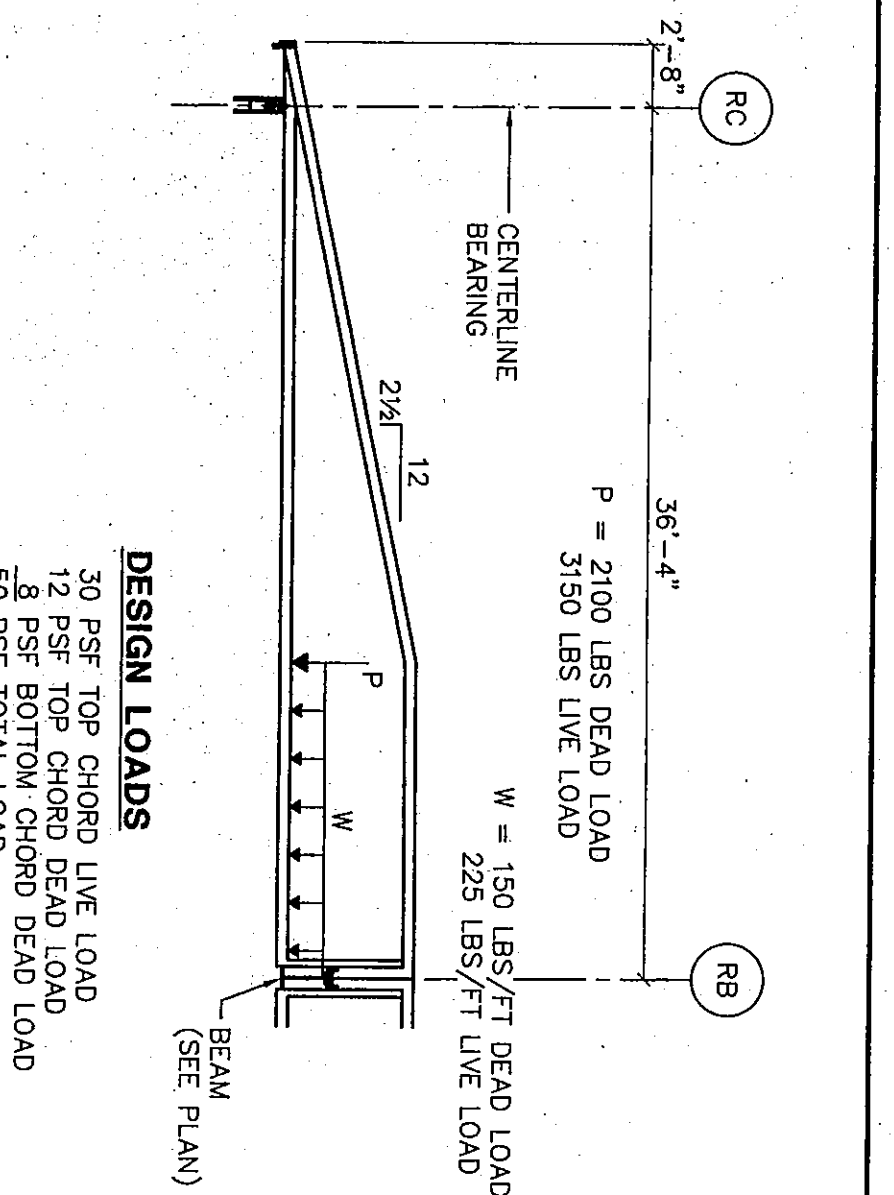
TRUSS "C"

NIS



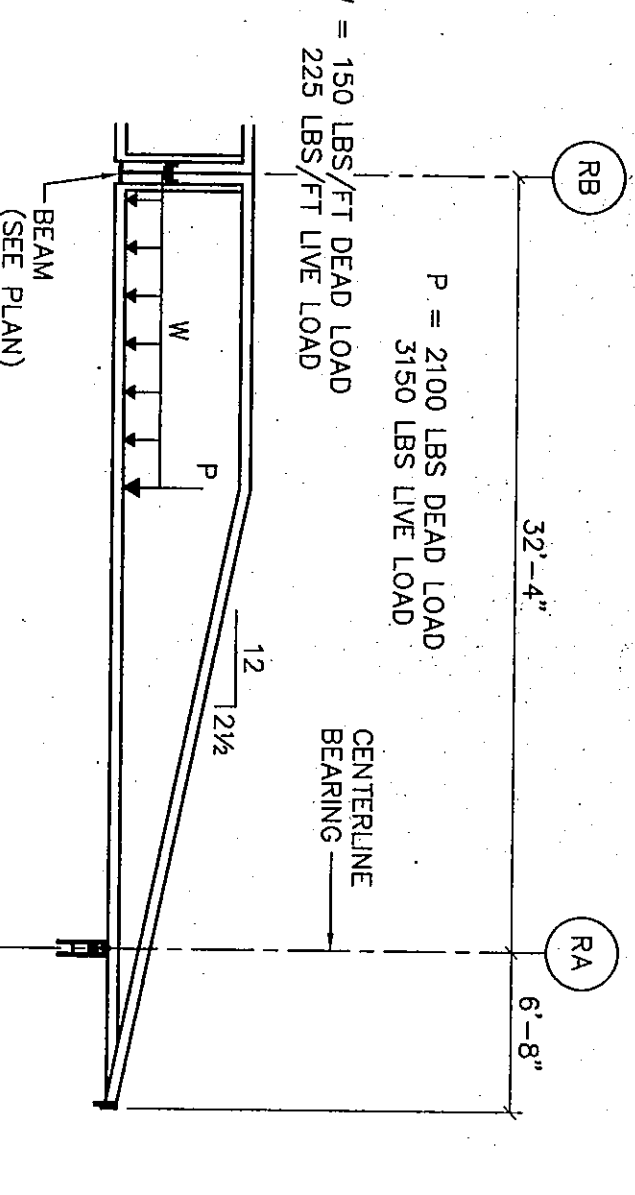
TRUSS "D"

NIS



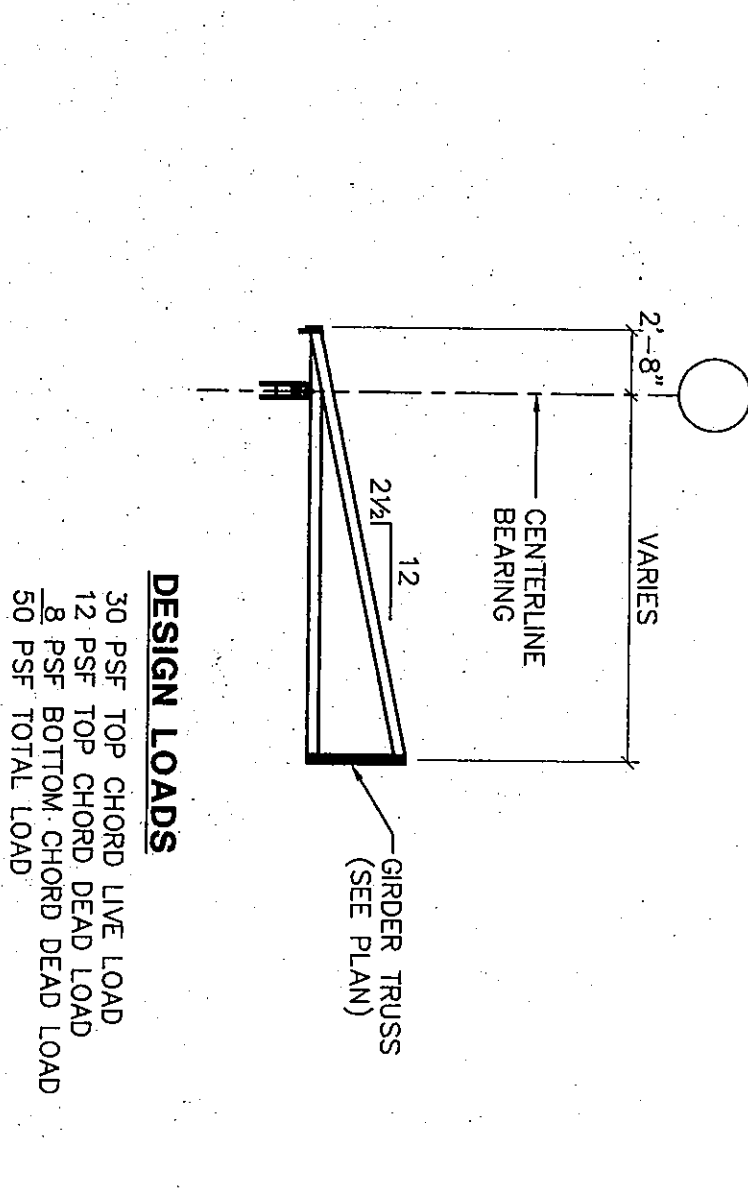
GIRDER TRUSS "E"

NIS



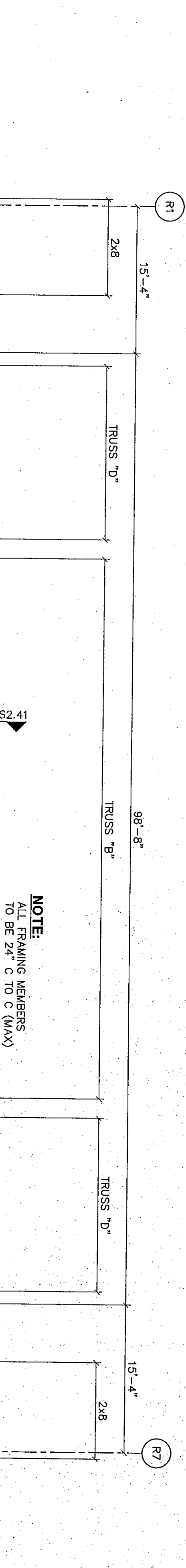
GIRDER TRUSS "F"

NIS

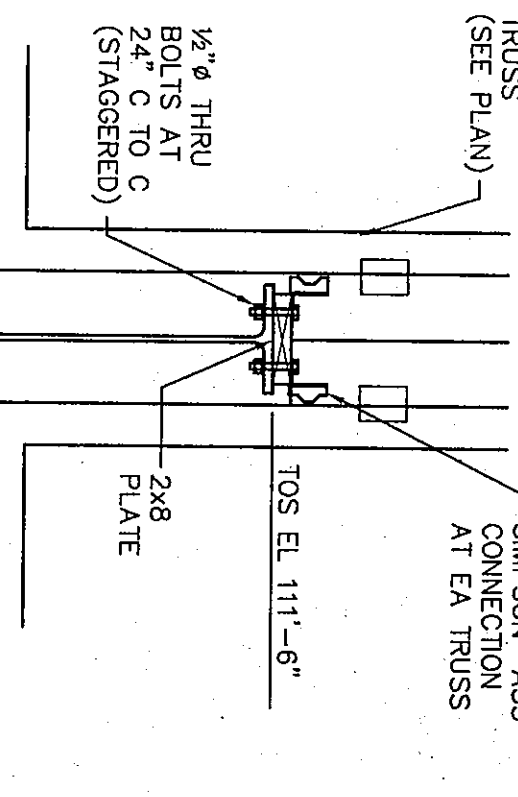
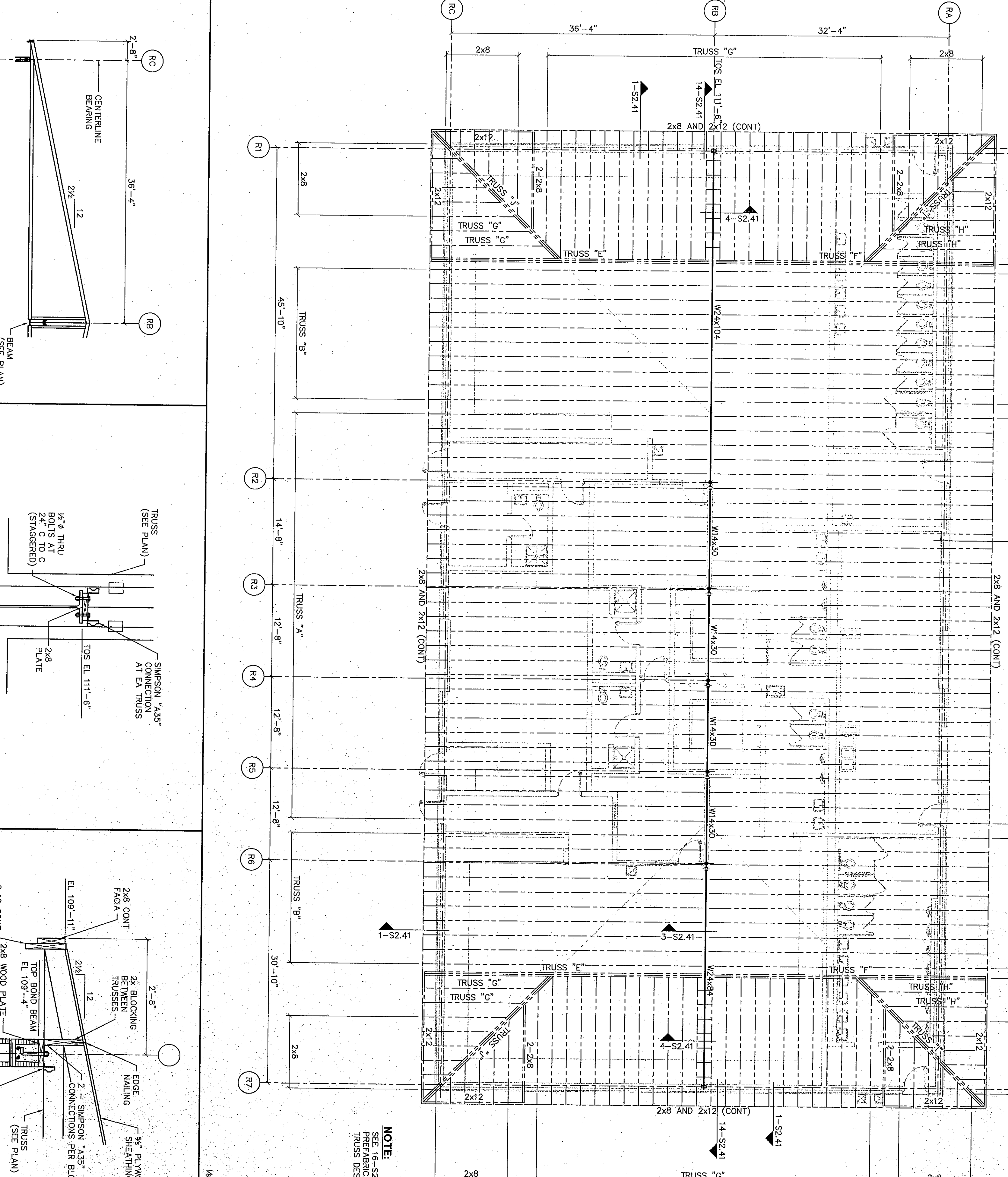


JACK TRUSS "G"

NIS

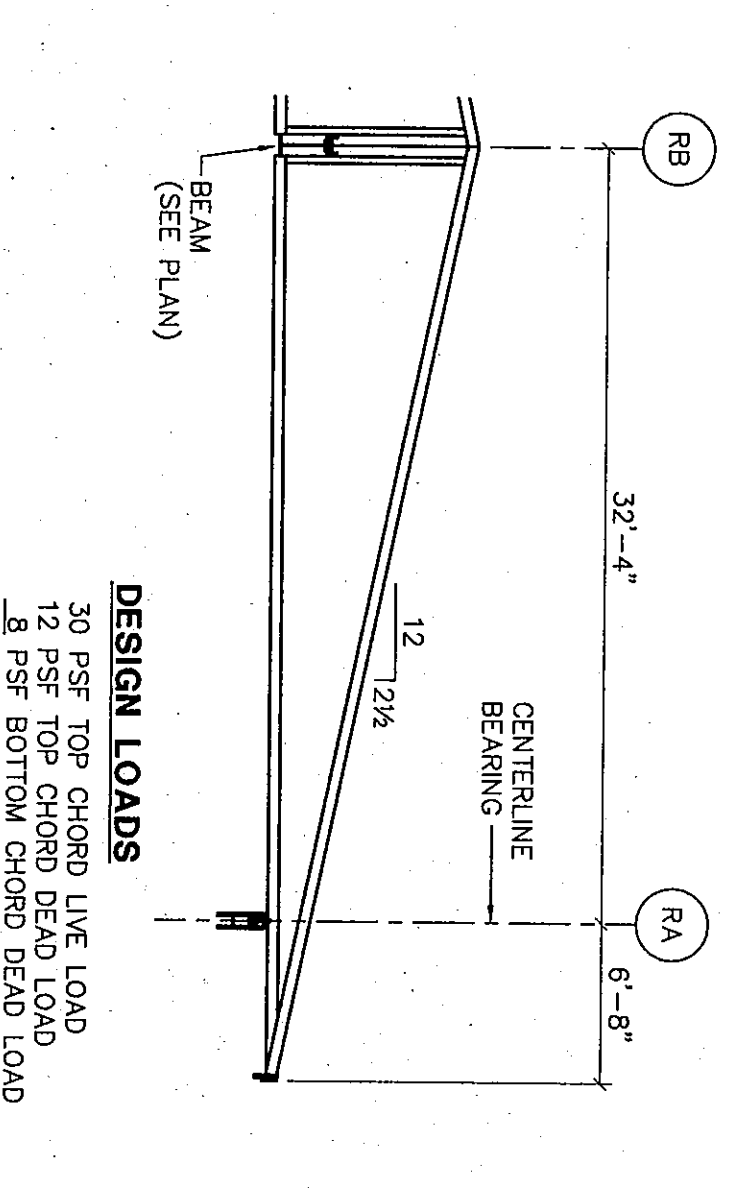


NOTE: 1-52.41 TO BE 2x4 C TO C (MAX)



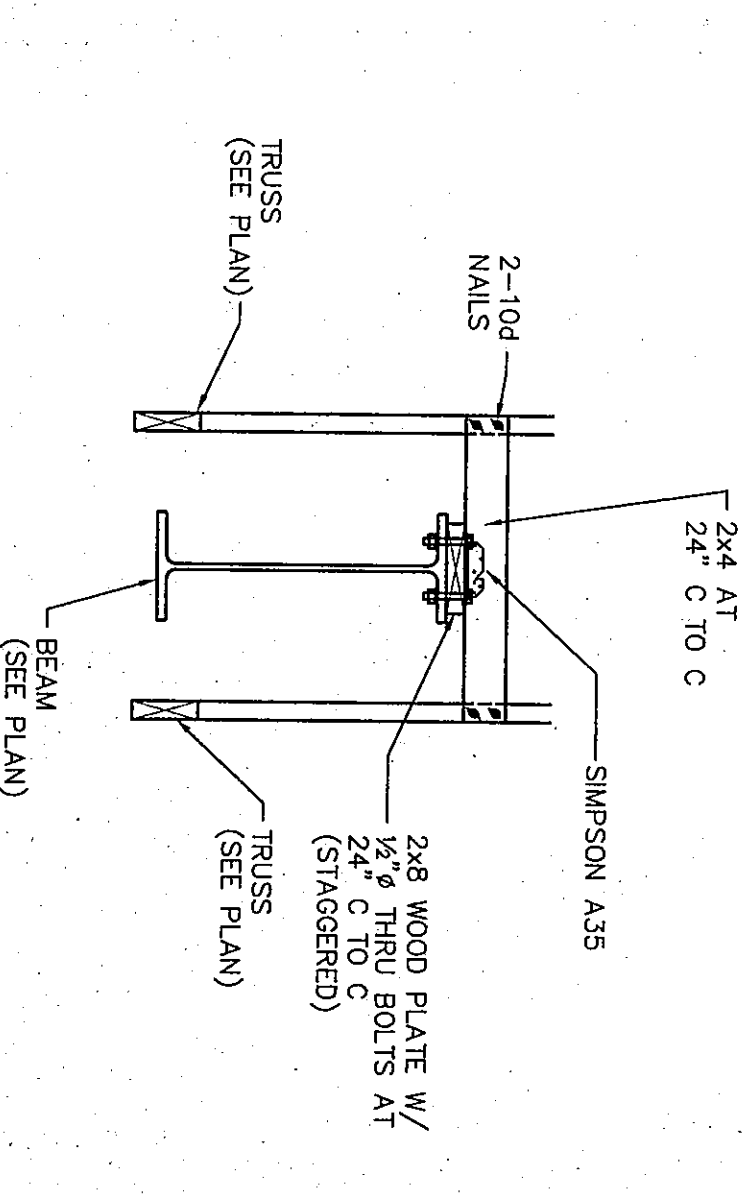
FRAMING AT INTERIOR BEAM

NIS



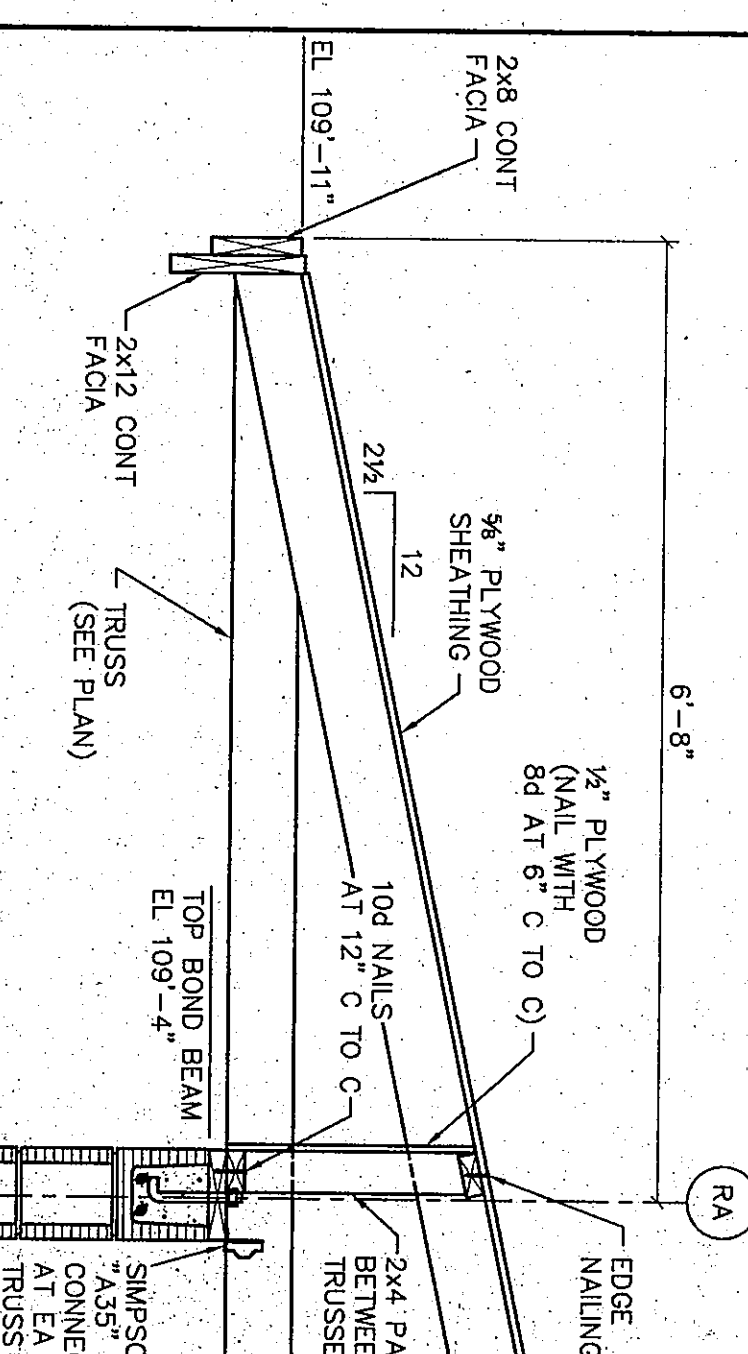
TRUSS "A"

NIS



FRAMING AT INTERIOR BEAM

NIS



ROOF FRAMING

NIS

FRAMING PLAN - UNIT R

DRAWN BY: T.J.H. COMM. NO.: 95067.00
CHECKED BY: D.D.F. DATE: APRIL 21, 1997
S2.41

Fanning/Howey Associates, Inc.
Architects Engineers Consultants

THE NEW CHESTERTON HIGH SCHOOL FOR THE DUNELAND SCHOOL CORPORATION CHESTERTON, INDIANA

