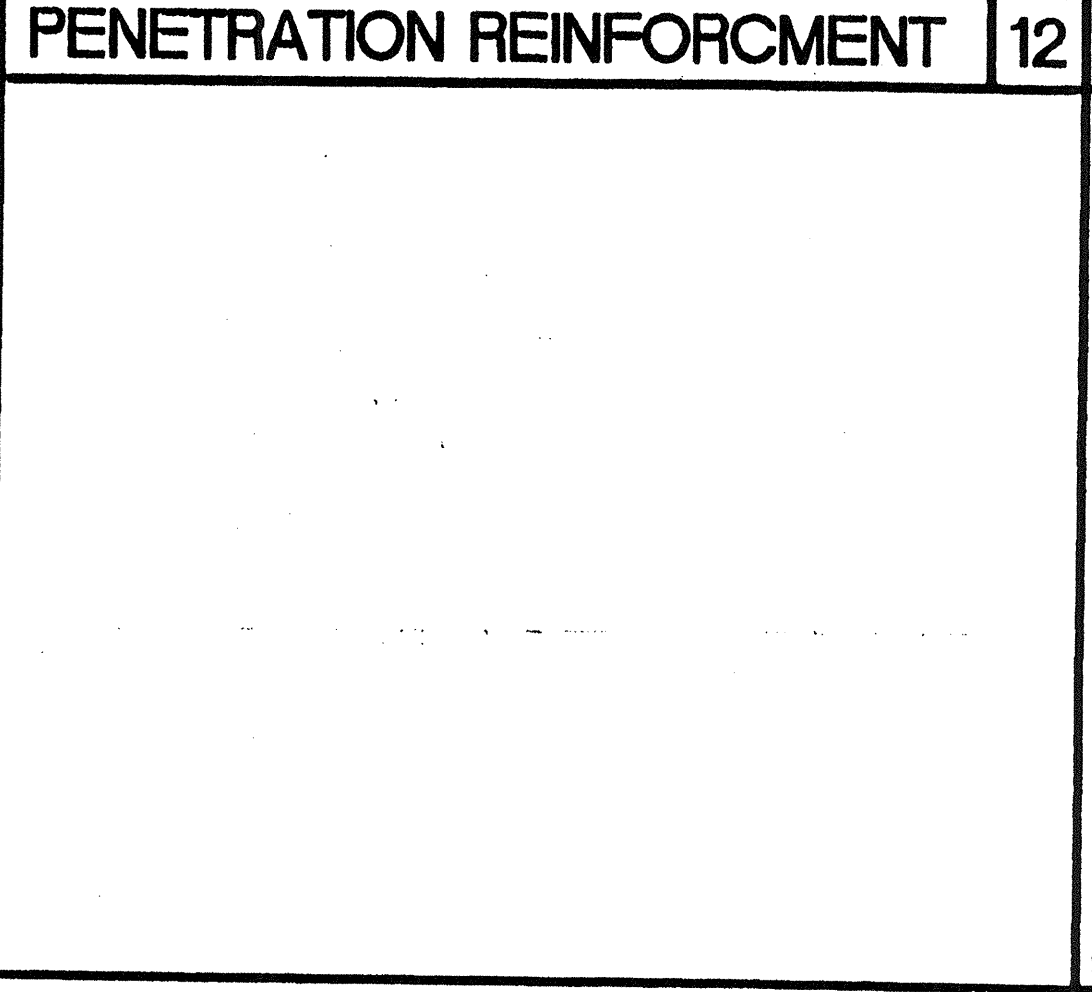
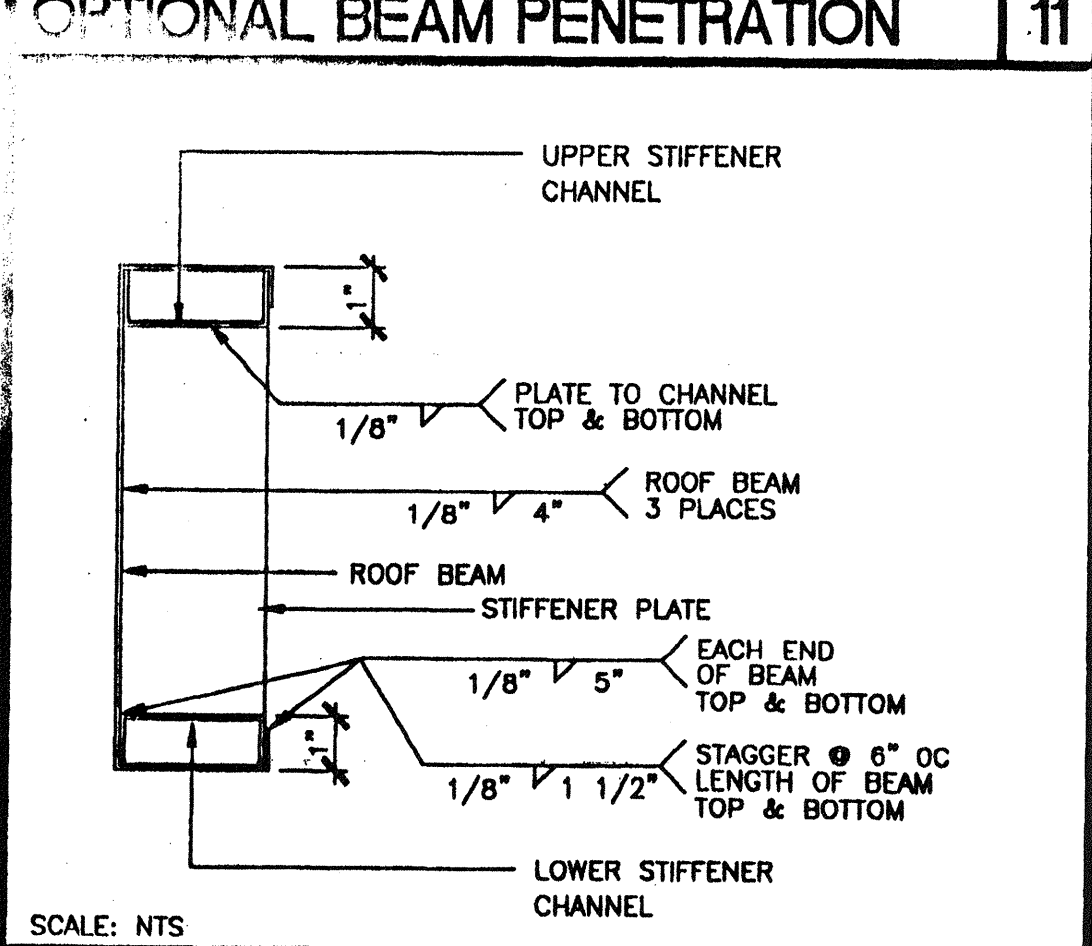
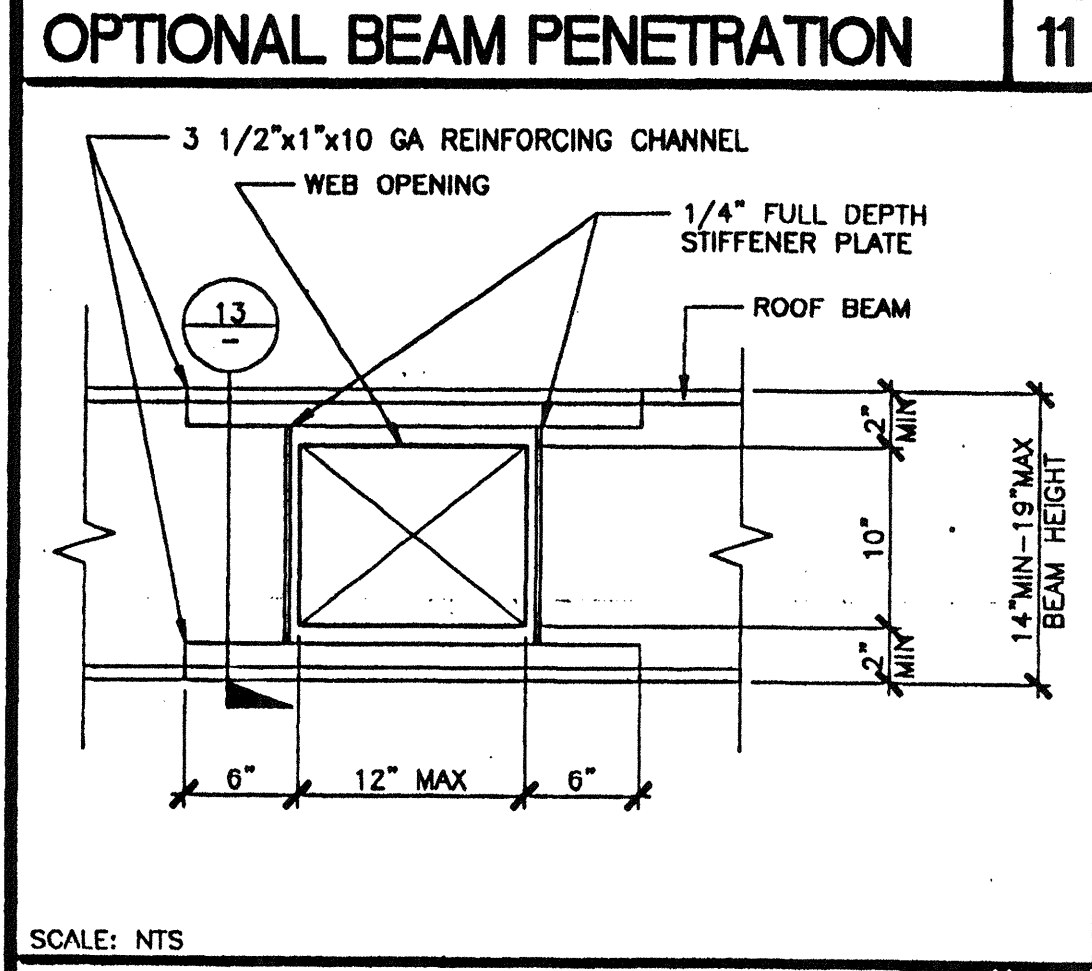
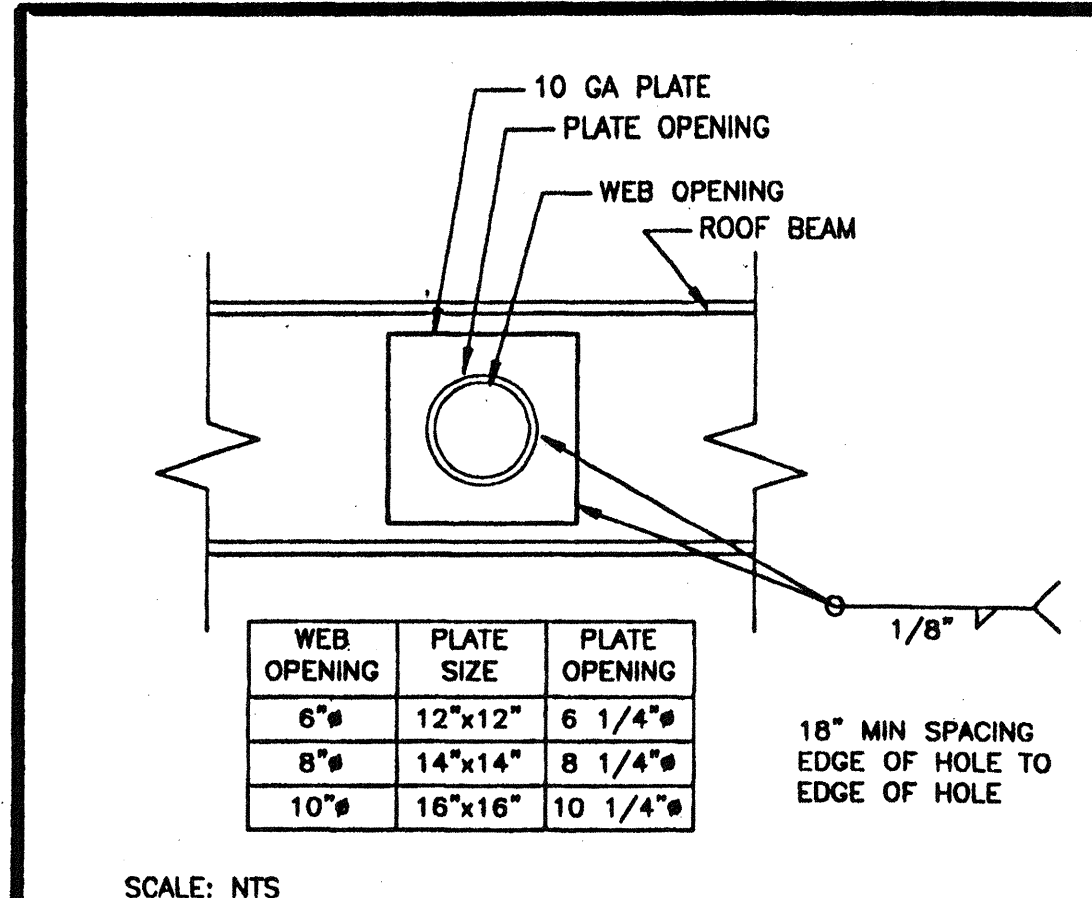
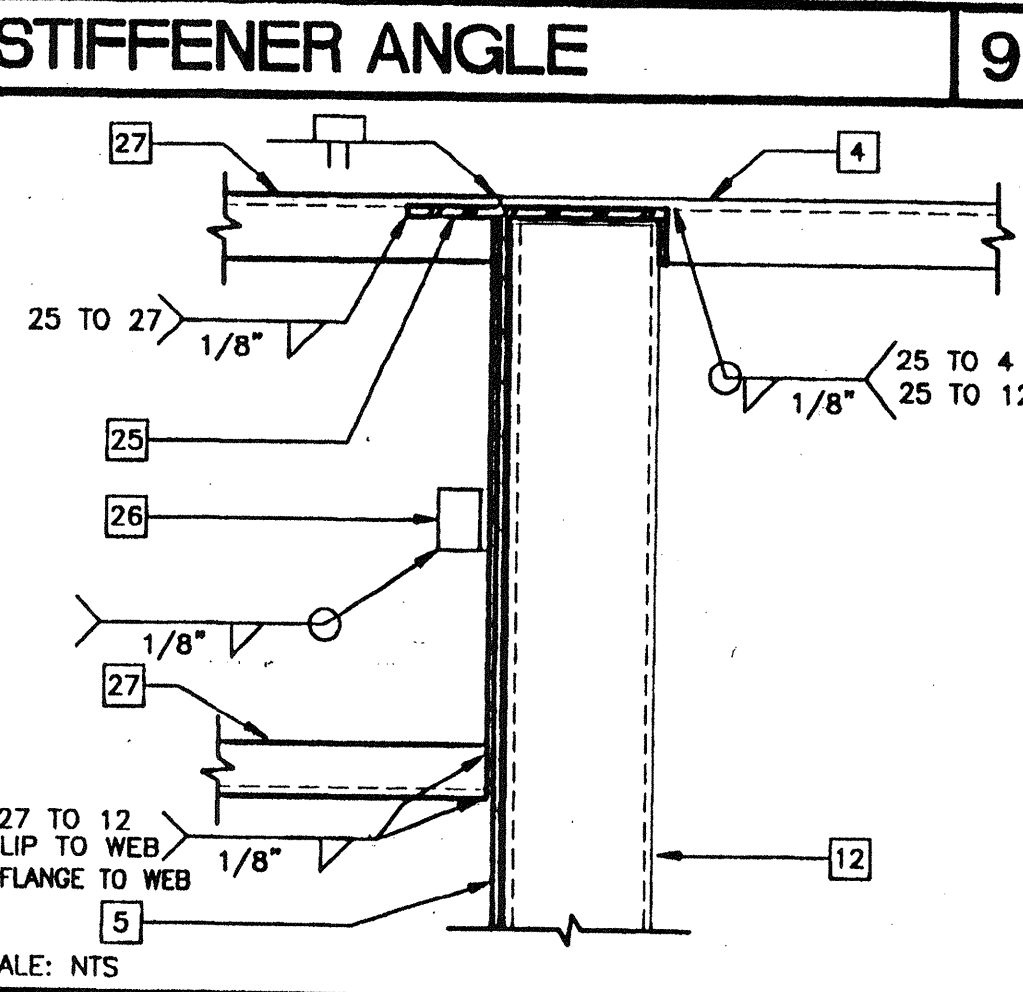
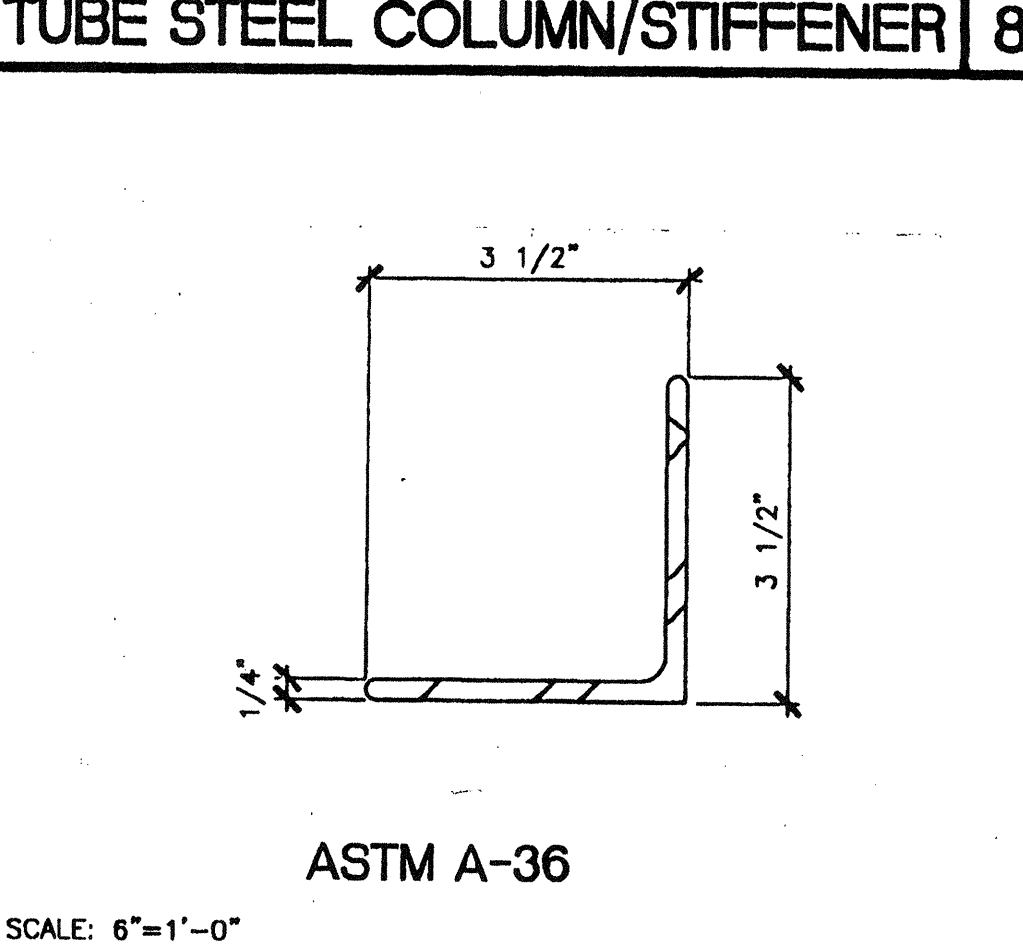
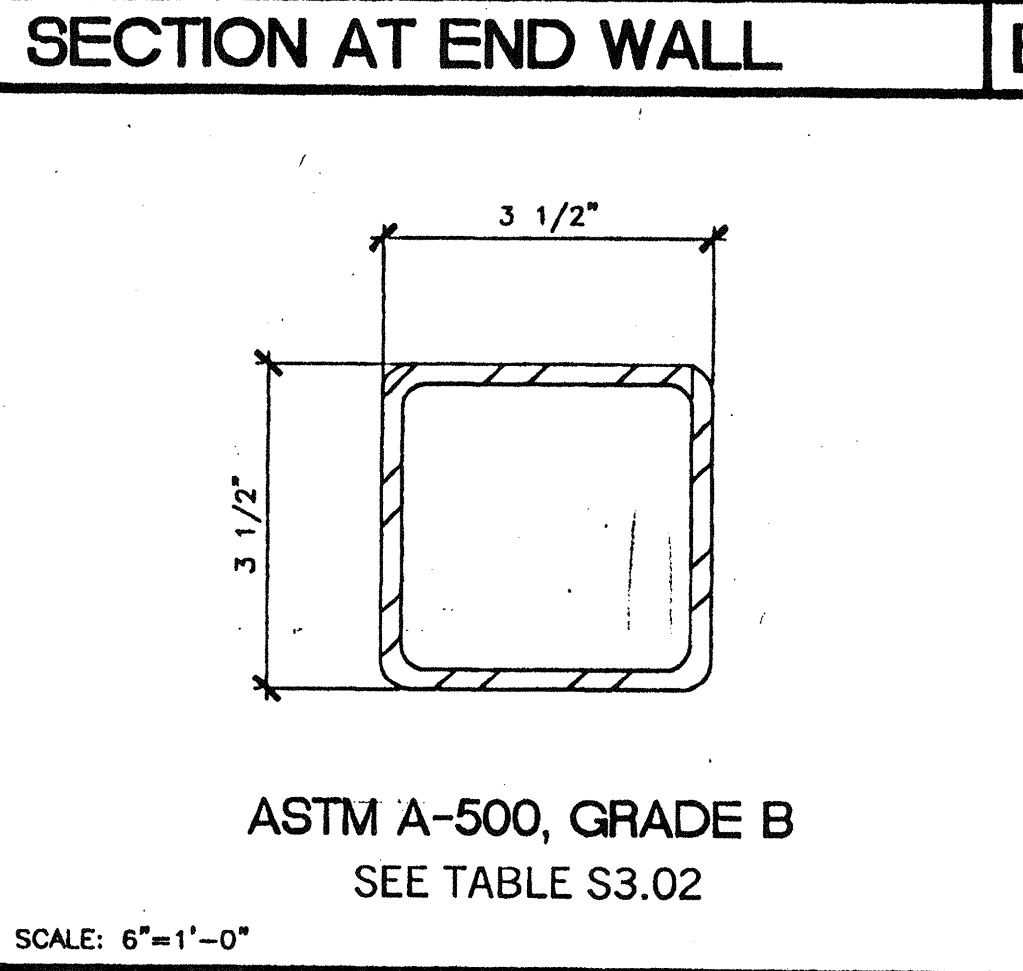
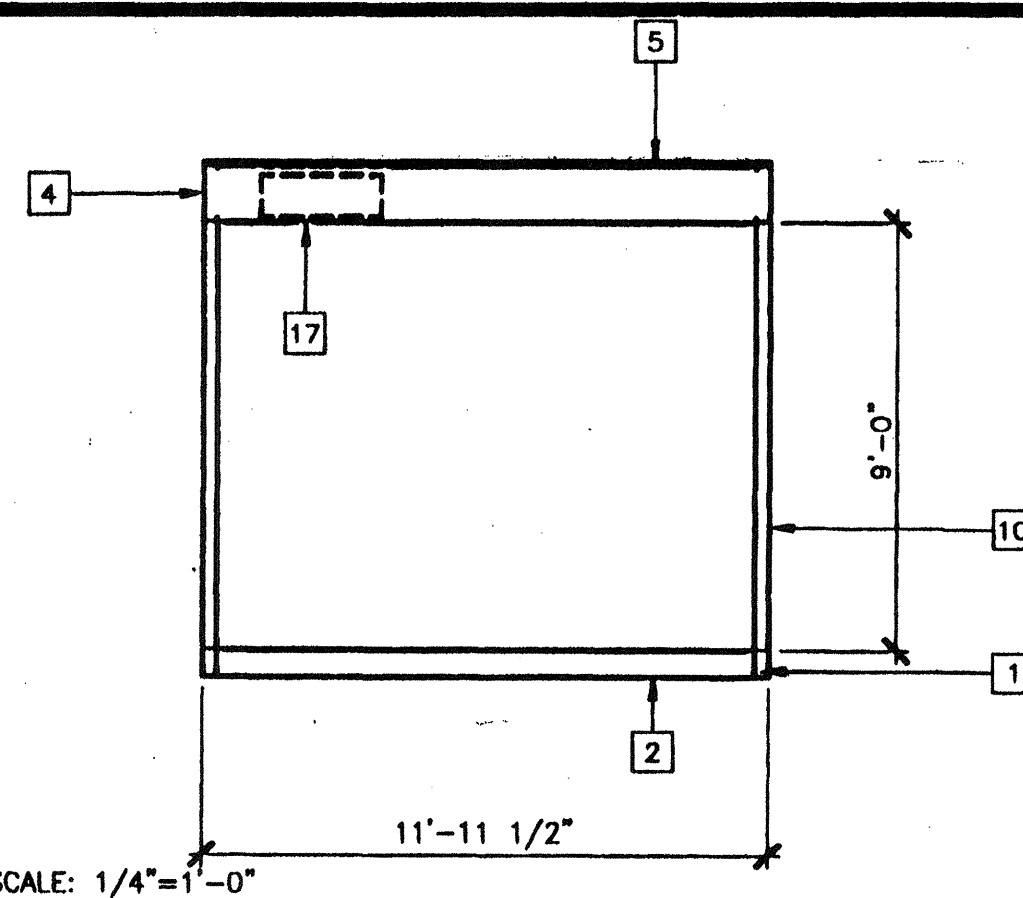


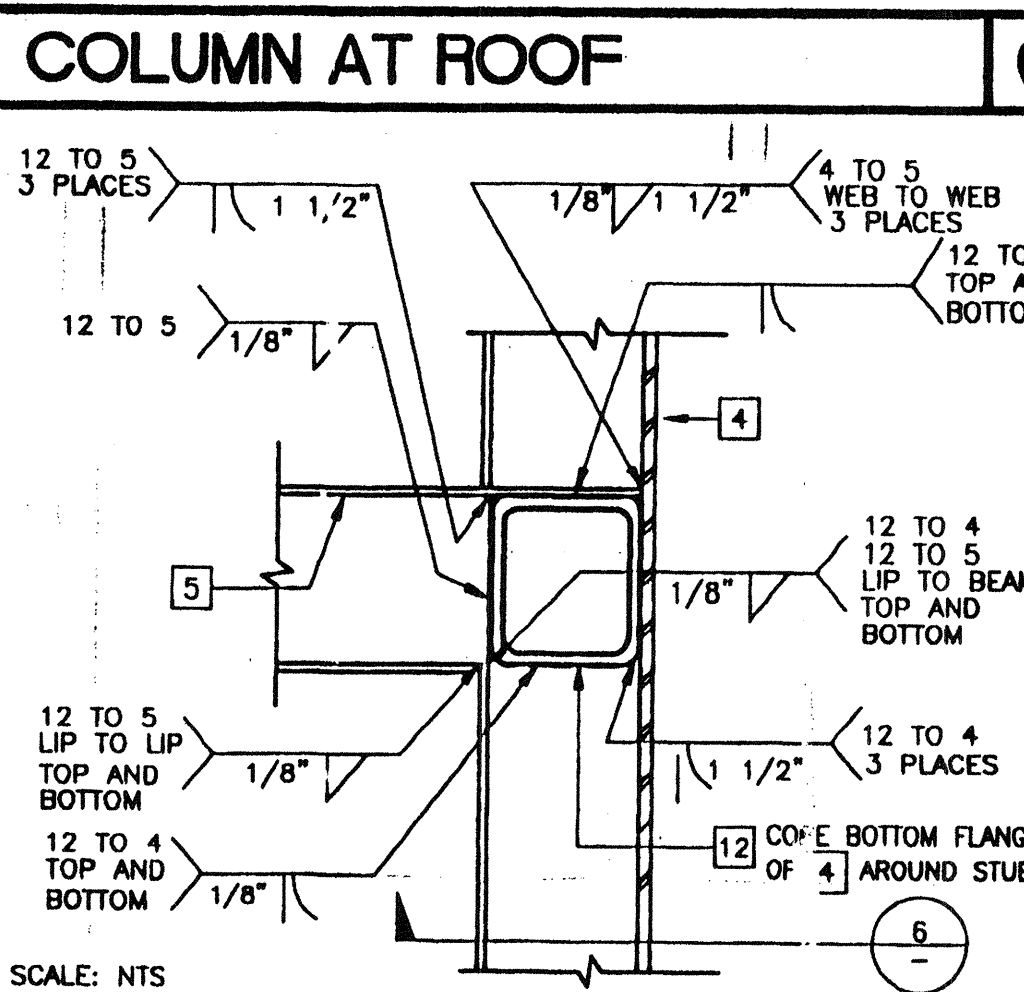
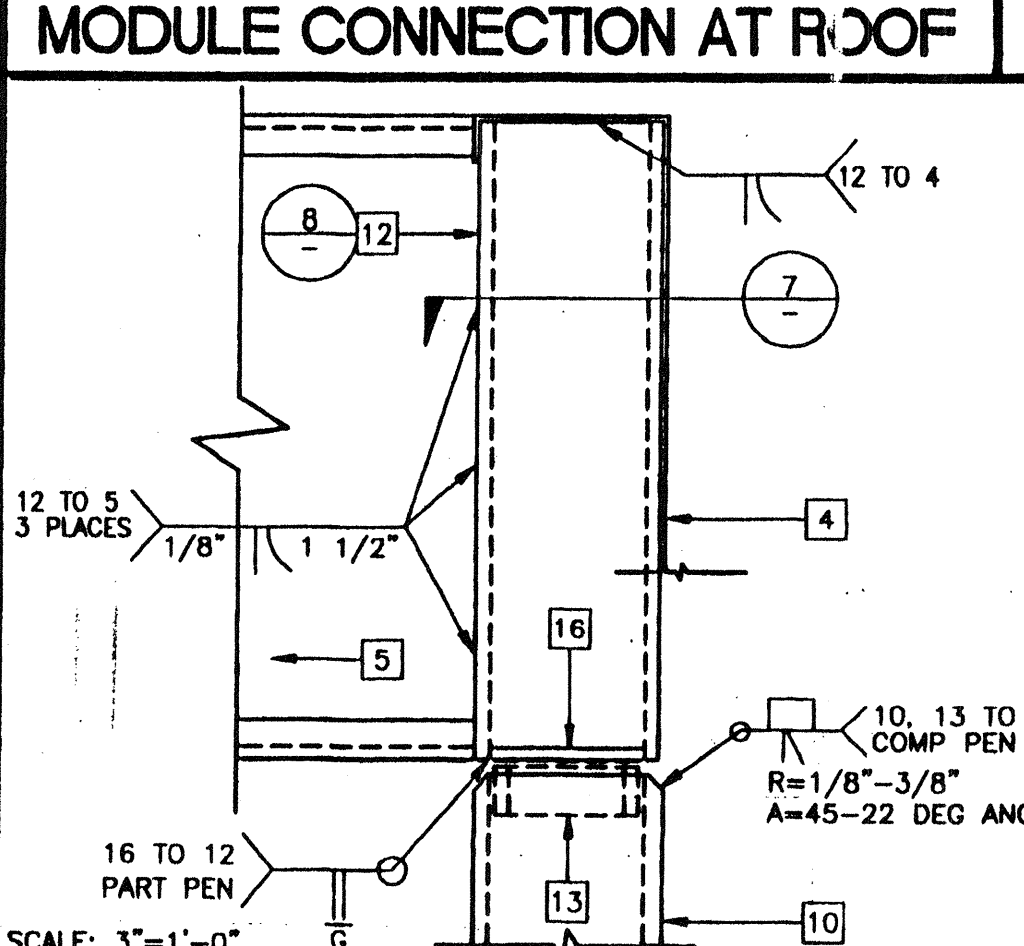
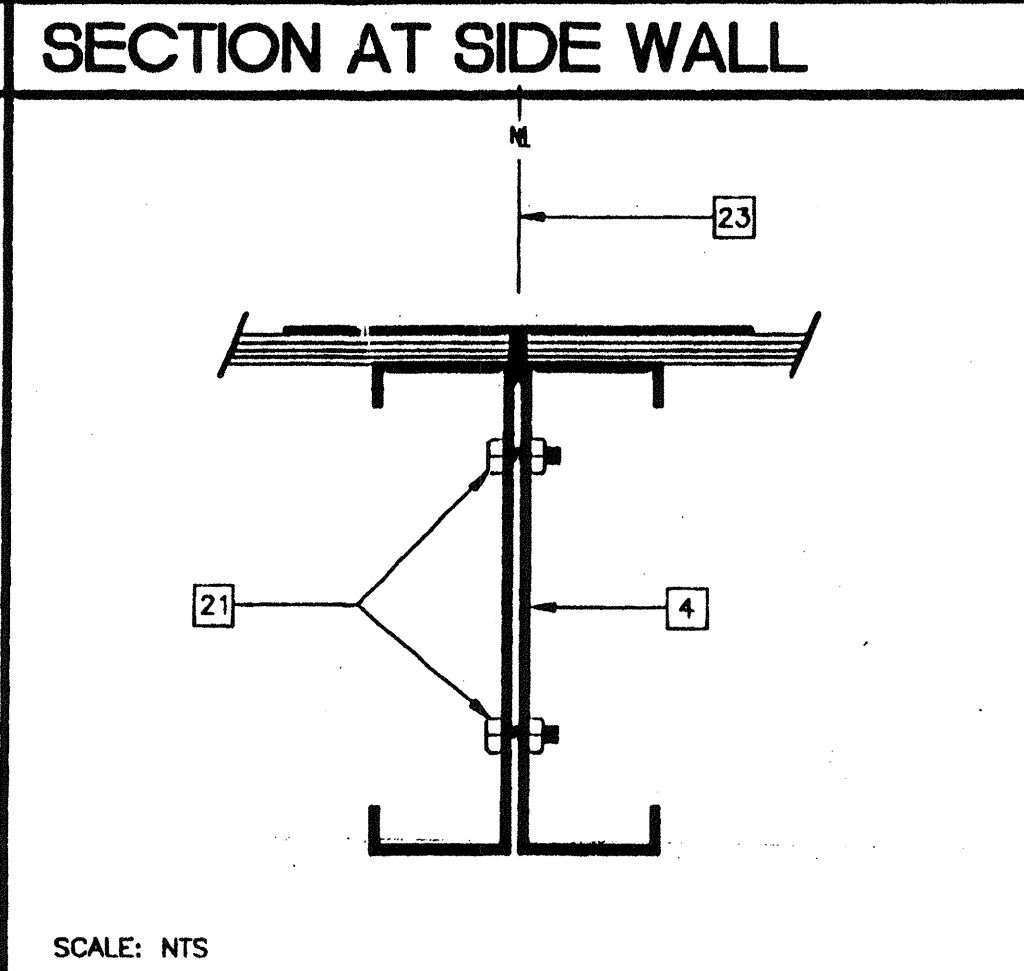
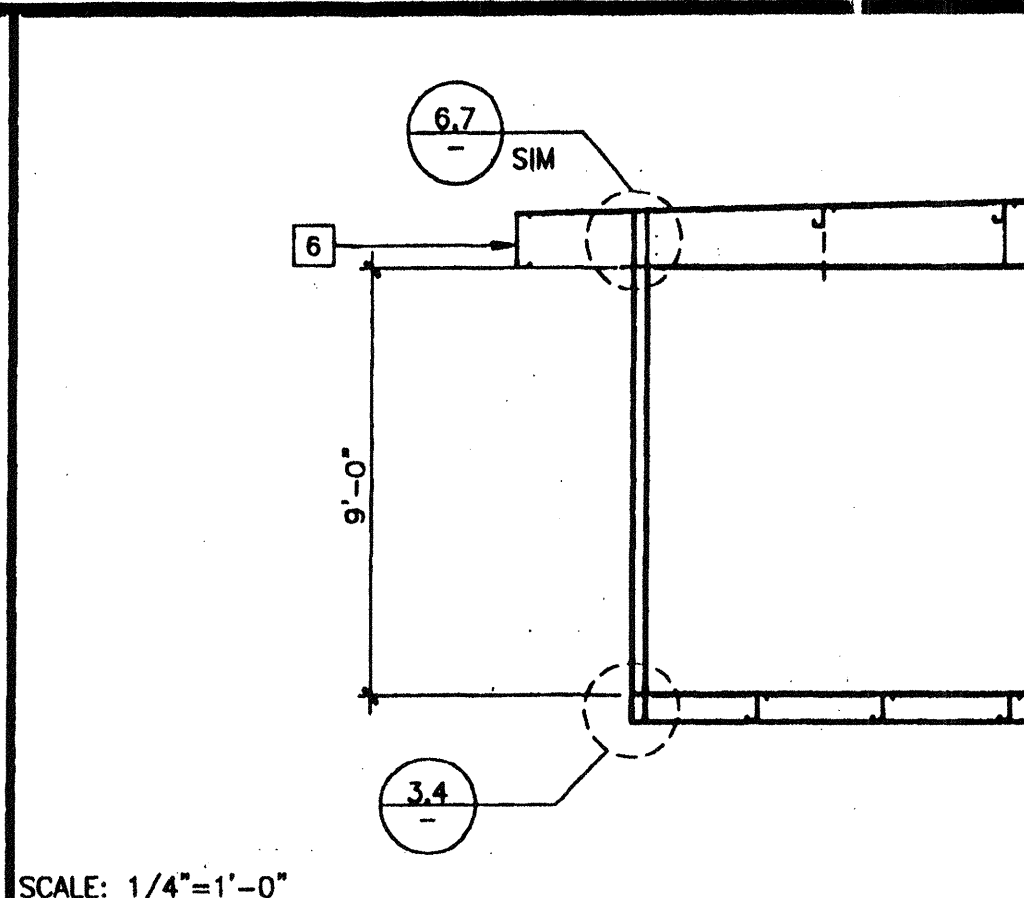


REVISIONS

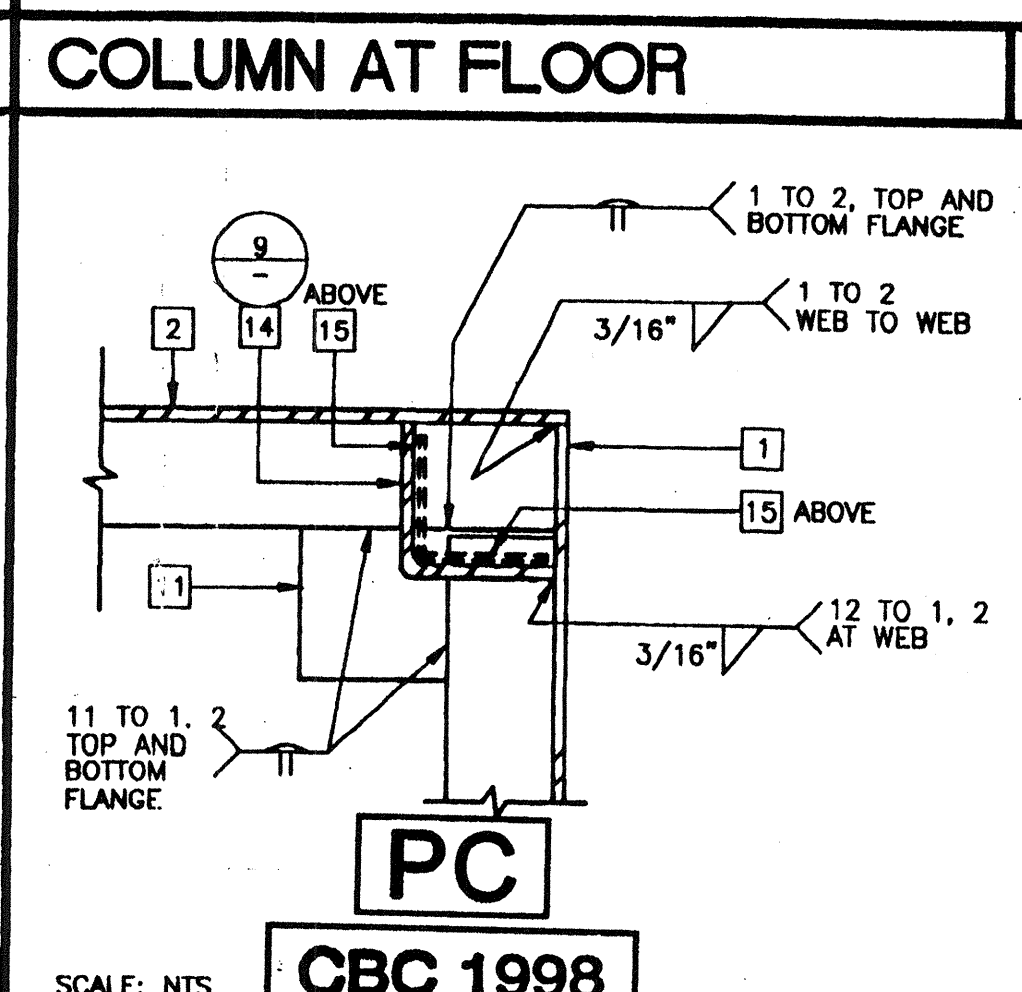
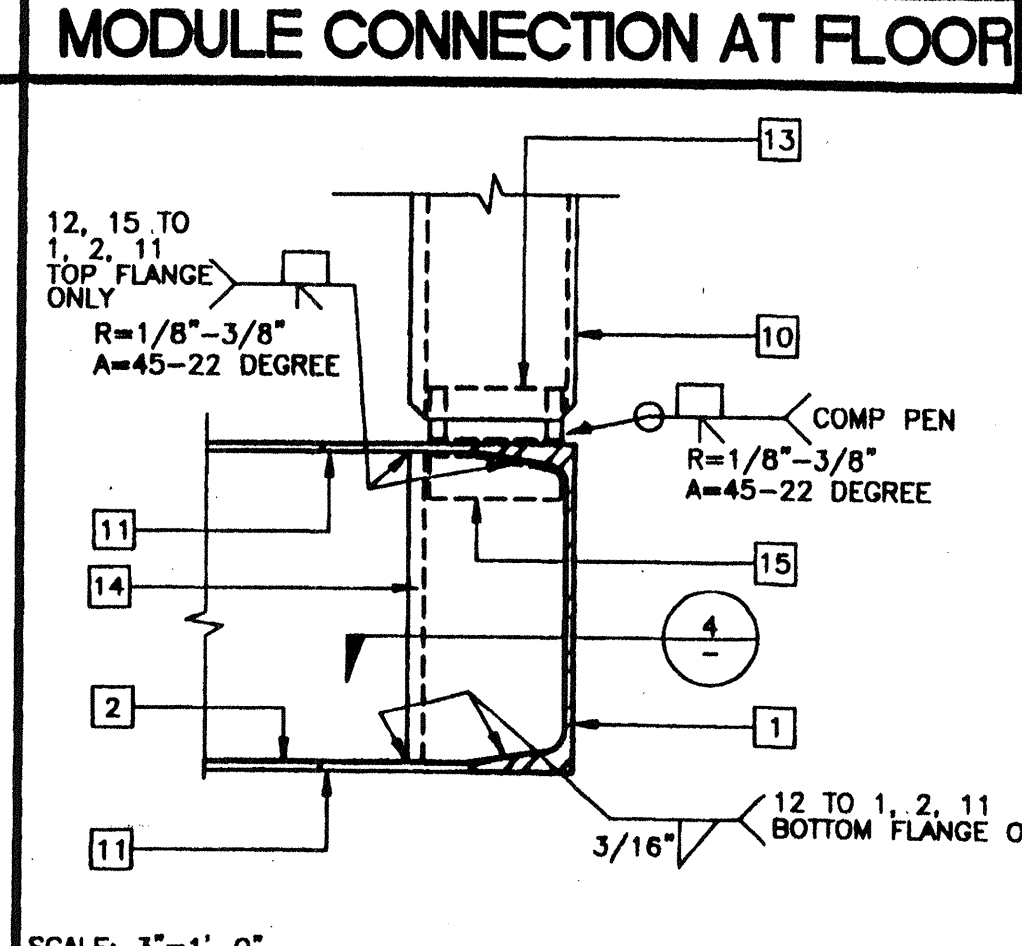
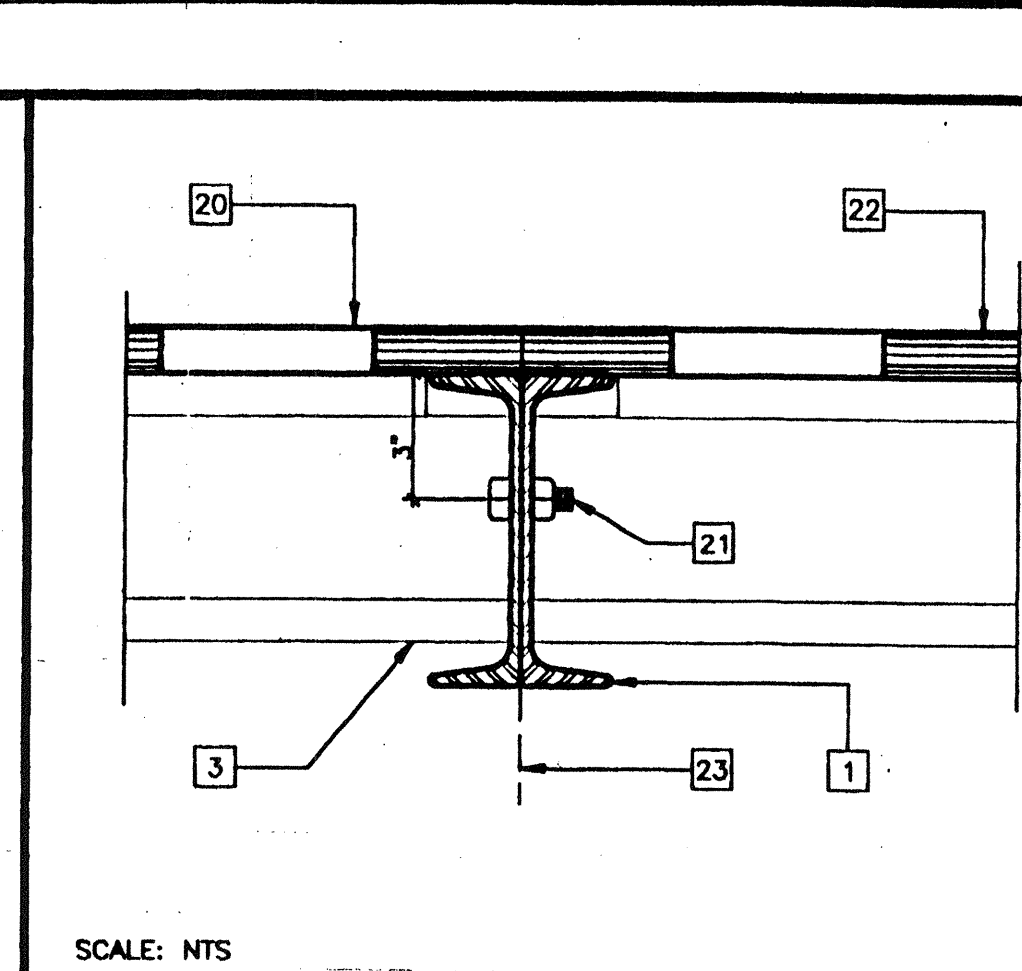
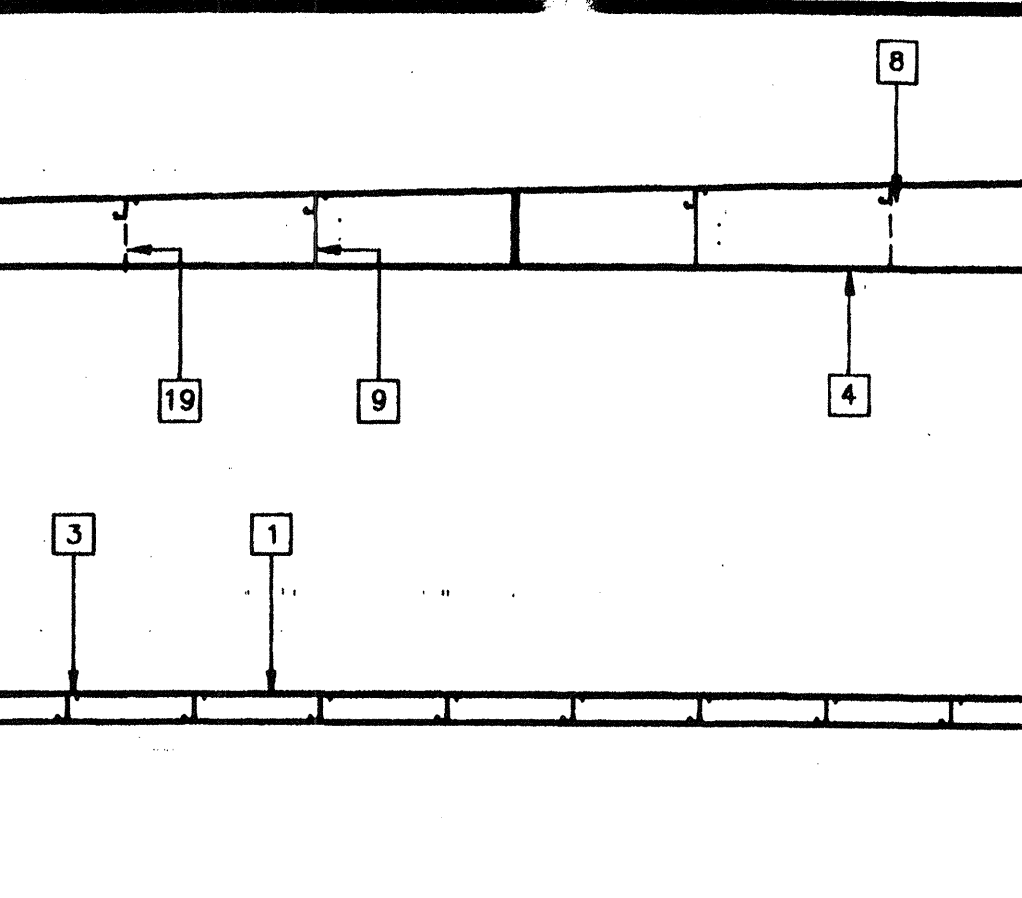
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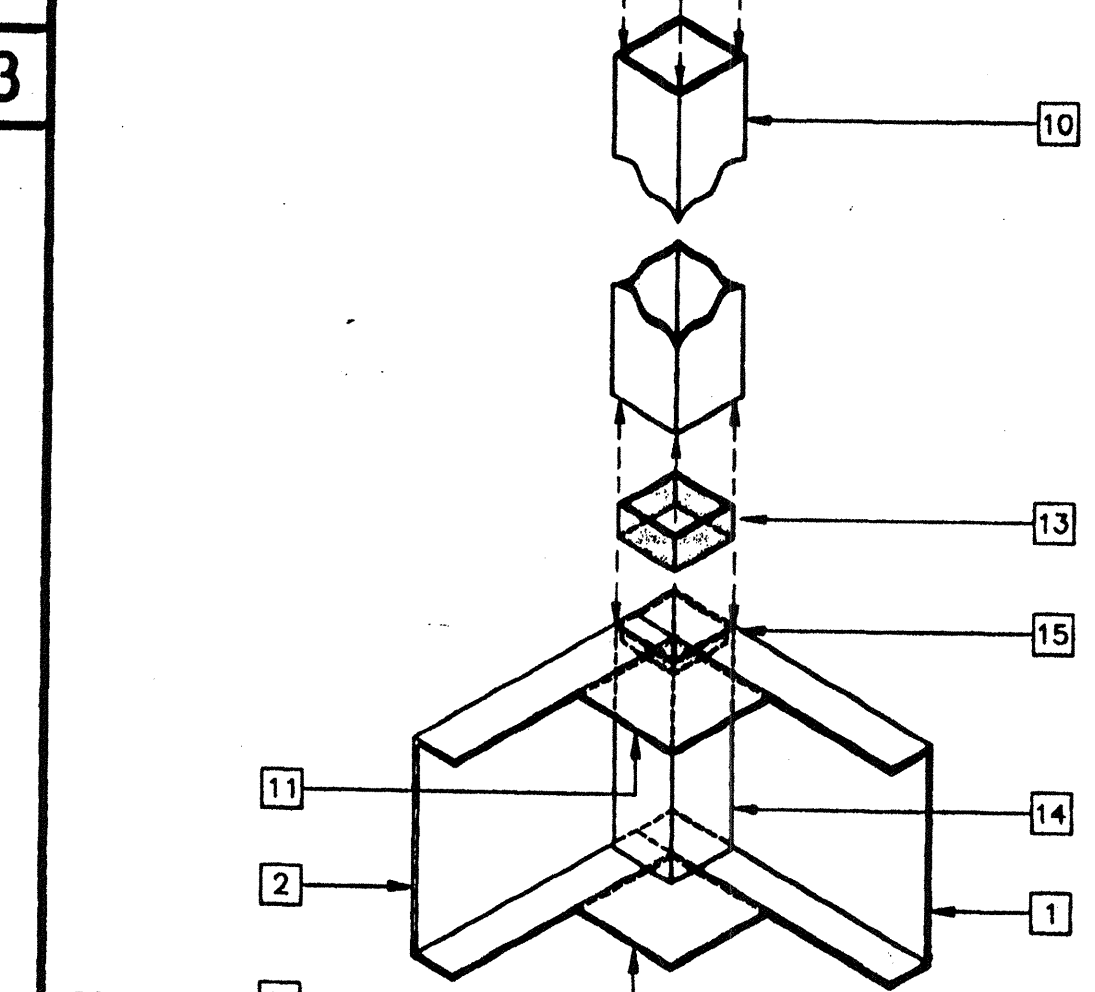
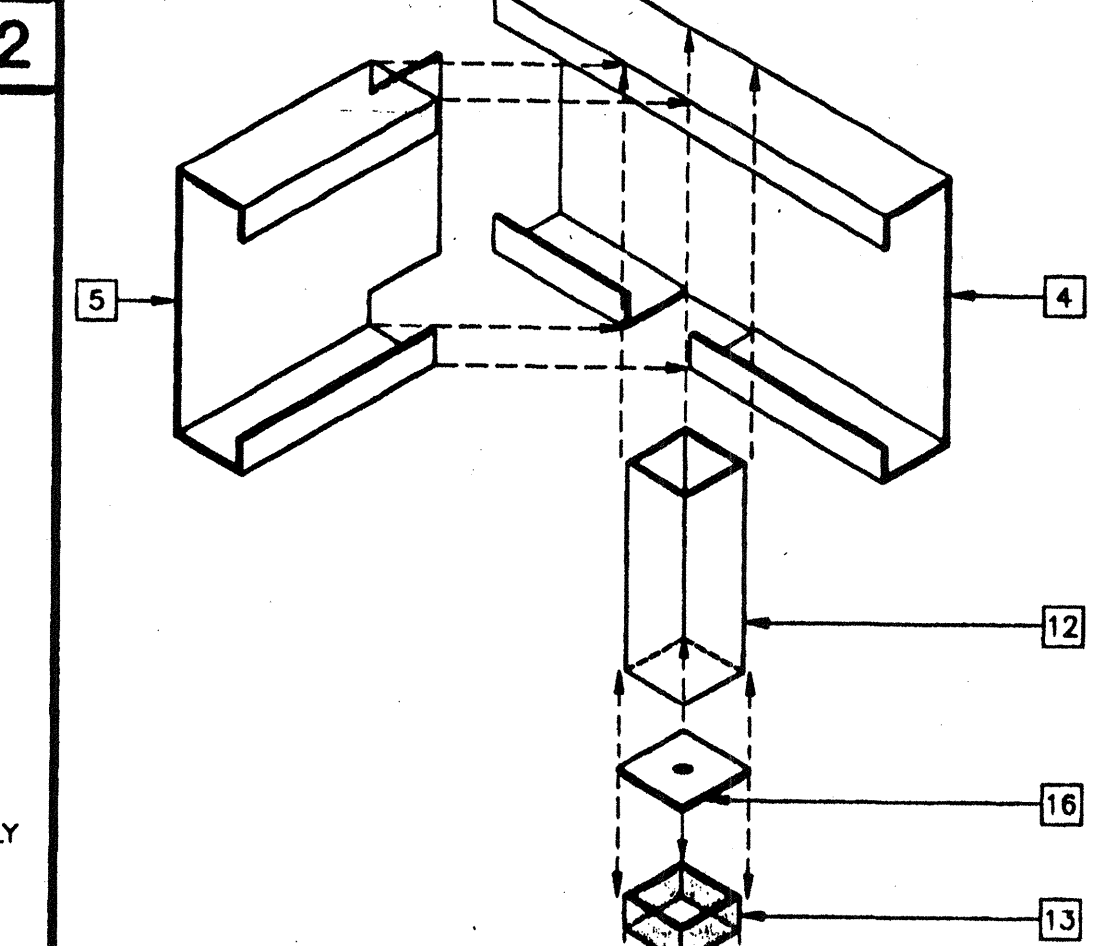
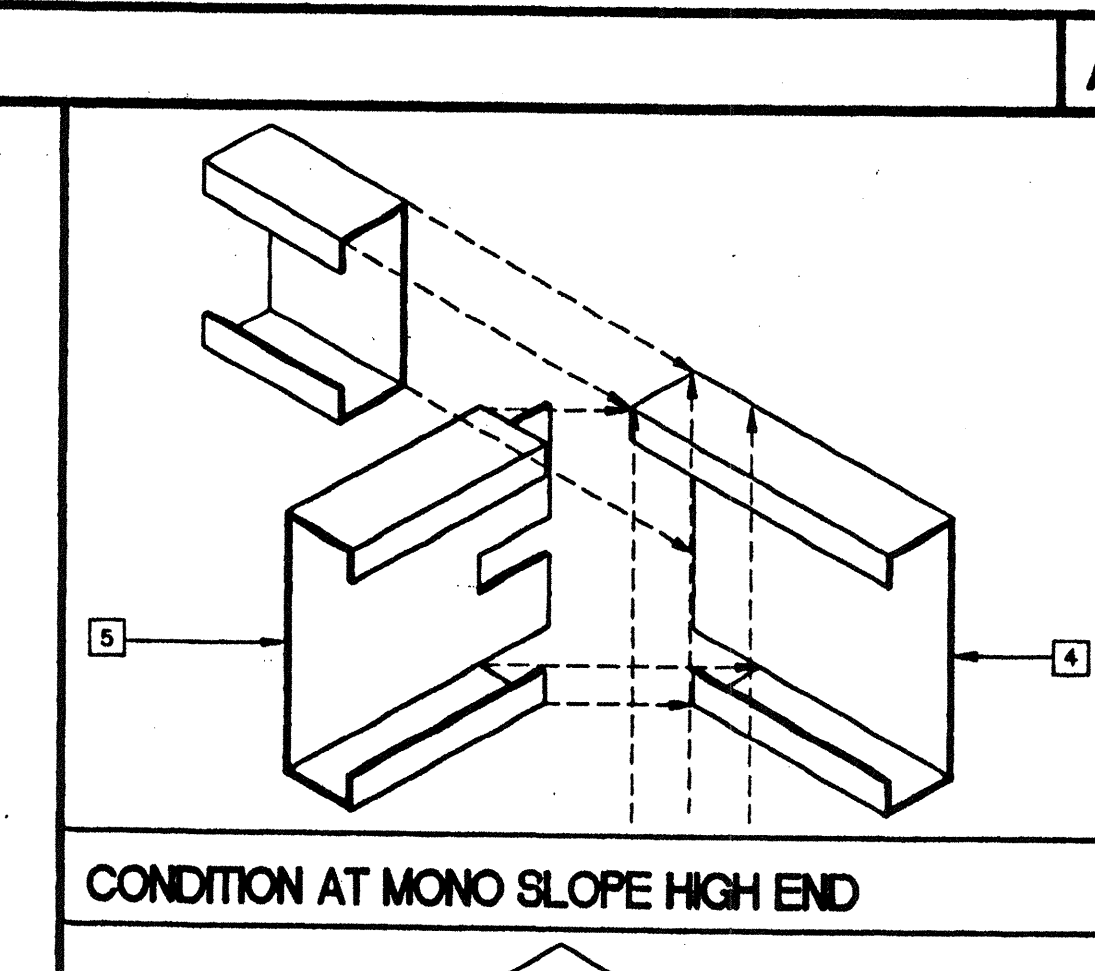
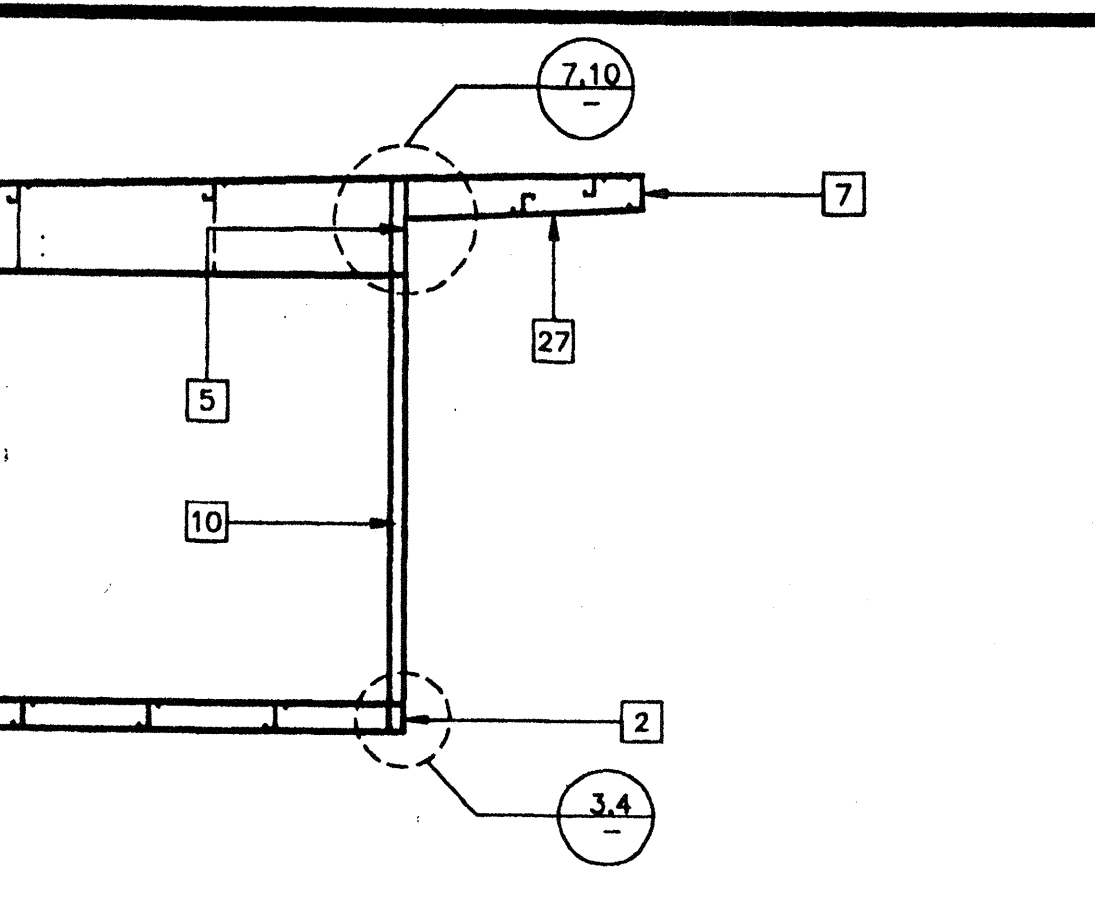
OVERHANG AT ROOF BEAM



STIFFENER AT ROOF



STIFFENER AT FLOOR



COLUMN AT FLOOR AND ROOF

- KEY NOTES**
- FLOOR BEAM - 1/S1
 - FLOOR HEADER - 1/S1
 - FLOOR JOIST - 2/S1
 - TAPERED ROOF BEAM - 1/S2.02
 - ROOF HEADER - 2/S2.02
 - ROOF FASCIA AT 2'-6" OVERHANG - 3/S2.02
 - ROOF FASCIA AT 5'-0" OVERHANG - 3/S2.02
 - ROOF PURLIN - 4/S2.02
 - 1/4" FULL DEPTH STIFFENER PLATE AT 8'-0" OC TYPICAL ALIGN WITH PURLIN - 9/S2.02
 - TUBE STEEL COLUMN, SEE TABLE BELOW - 8/S3.02
 - 3 1/2"x3 1/2"x1/4" STEEL STIFFENER PLATE. WHEN CONCRETE FOUNDATIONS ARE USED REPLACE LOWER PLATE WITH 5"x8"x1/4" ANCHOR BOLT PLATE - 3/S1
 - 3 1/2"x3 1/2"x1/4" TUBE STEEL STUB
 - (1) 3"x3"x10 GA TUBE STEEL BACK UP TUBE OR (4) 10 GA BACK UP PLATES
 - 3 1/2"x3 1/2"x1/4" ANGLE STIFFENER
 - BACK-UP PLATE - 10 GA MIN
 - 1/4" BASE PLATE - INSERT FLUSH WITH STIFFENER TUBE
 - HVAC DUCT OPENING - 12/S2.02
 - NOT USED
 - 1/4" FULL DEPTH STIFFENER PLATE AT 4'-0" OC AT EXTERIOR SIDEWALLS ONLY FOR 80 MPH DESIGN WIND LOAD ONLY
 - HAND HOLE AT BOLT LOCATION
 - 5/8" MB A307 AT MODULE CONNECTION JOINT - SEE FLOOR/ROOF FRAMING PLANS
 - FLOOR SHEATHING
 - MODULE JOINT
 - NOT USED
 - 3 1/2"x4 1/2"x1/4" PLATE UNDER BEAM FLANGE
 - STEEL ANGLE WELD TAB
 - 8"x3 1/2"x14 GA OVERHANG BEAM - 3/S2.02

COLUMN SIZE TABLE

DESIGN WIND LOAD	COLUMN SIZE
70 MPH	3 1/2"x3 1/2"x1/4"
80 MPH	3 1/2"x3 1/2"x5/16"

IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
APPROX 116318
AC/FLS/SS/EY
DATE 051215

102365
JUL 06 2008

REVISIONS

NO.	DESCRIPTION	DATE
1		
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3		
4		
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