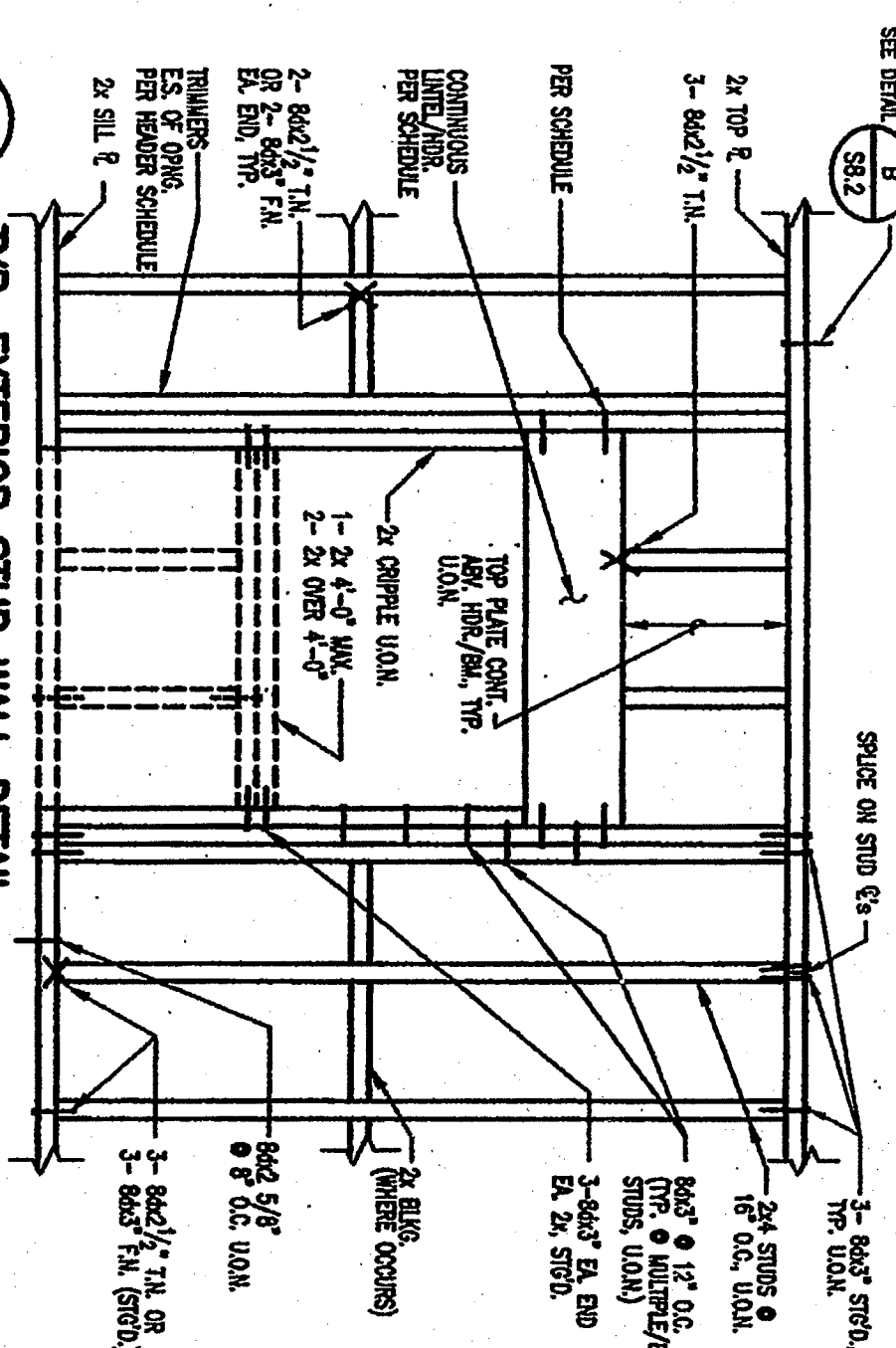
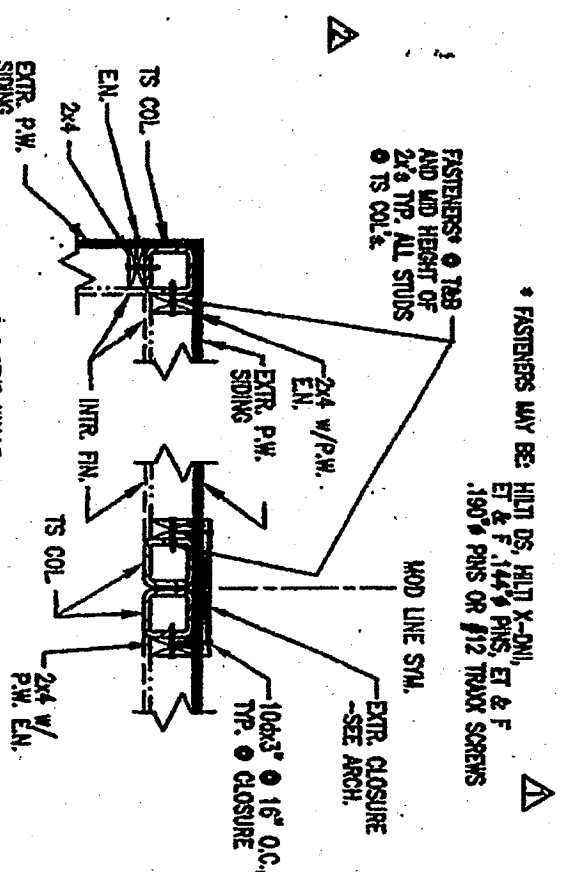


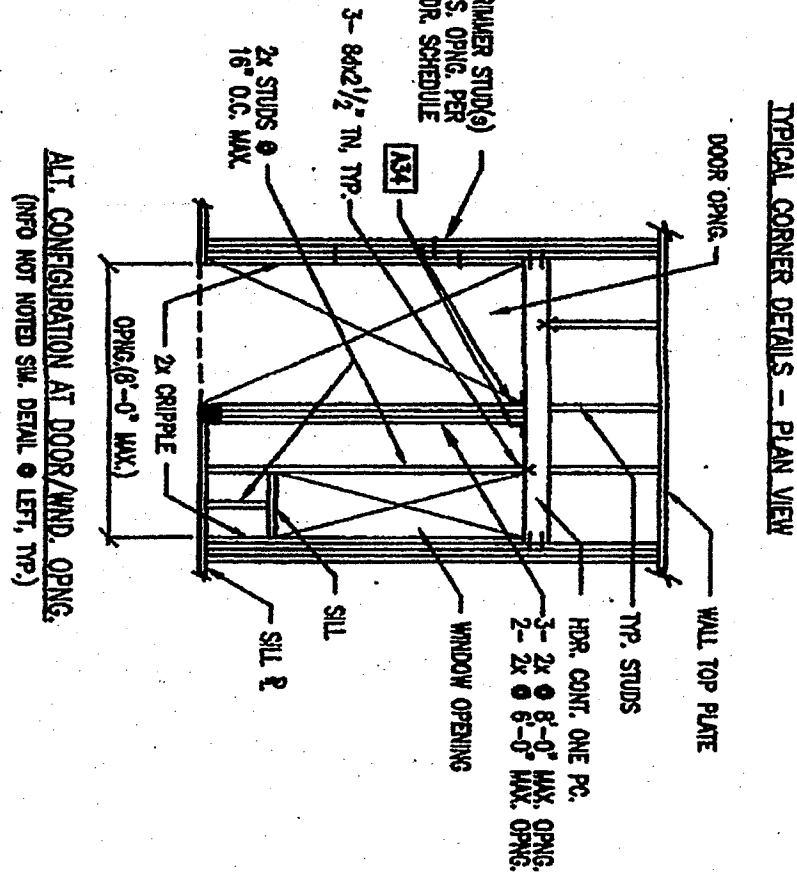
NOTE (1): SEE $\frac{E}{50.2}$ FOR ALL FILMS.



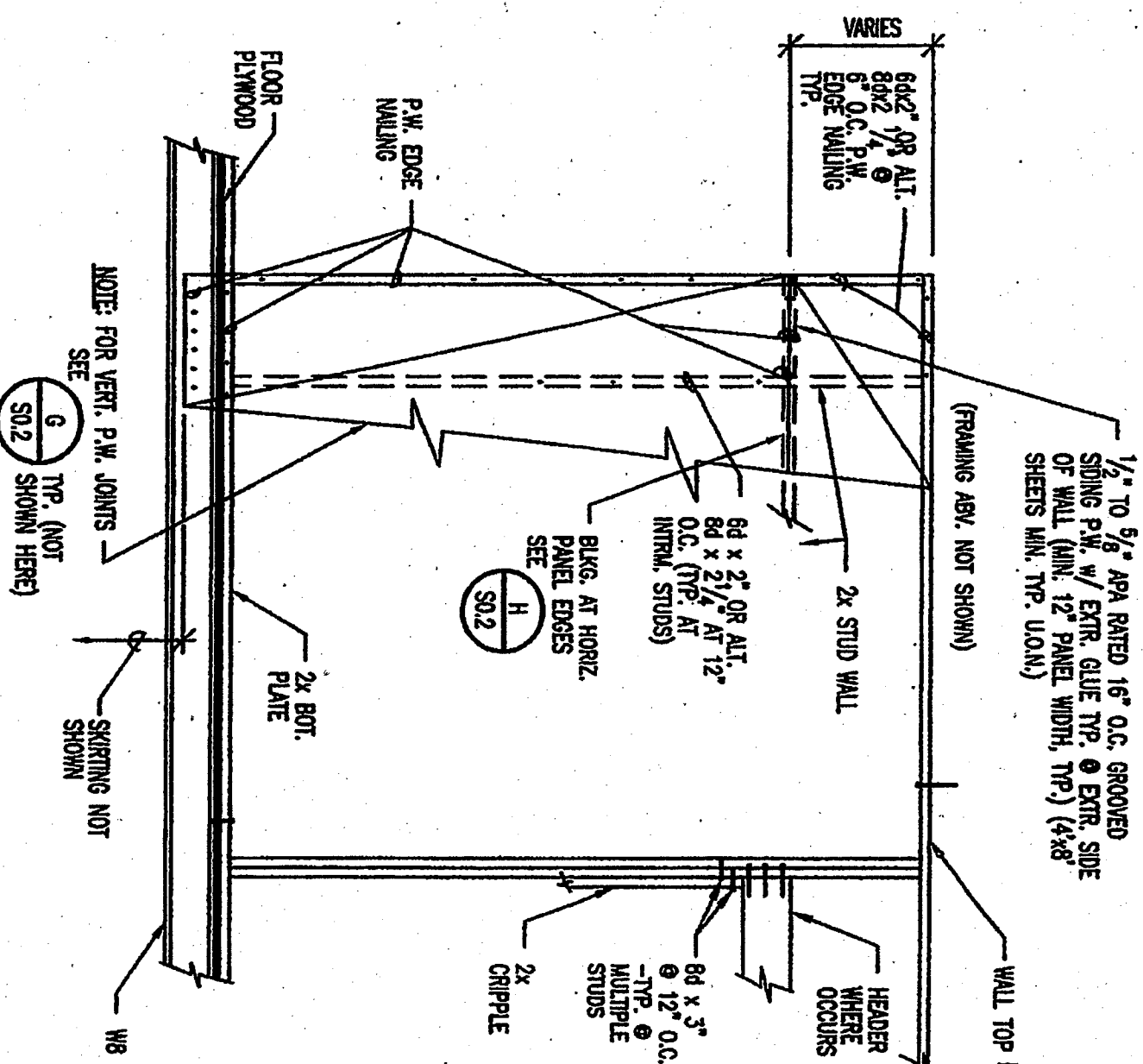
TYP. EXTERIOR STUD WALL DETAIL



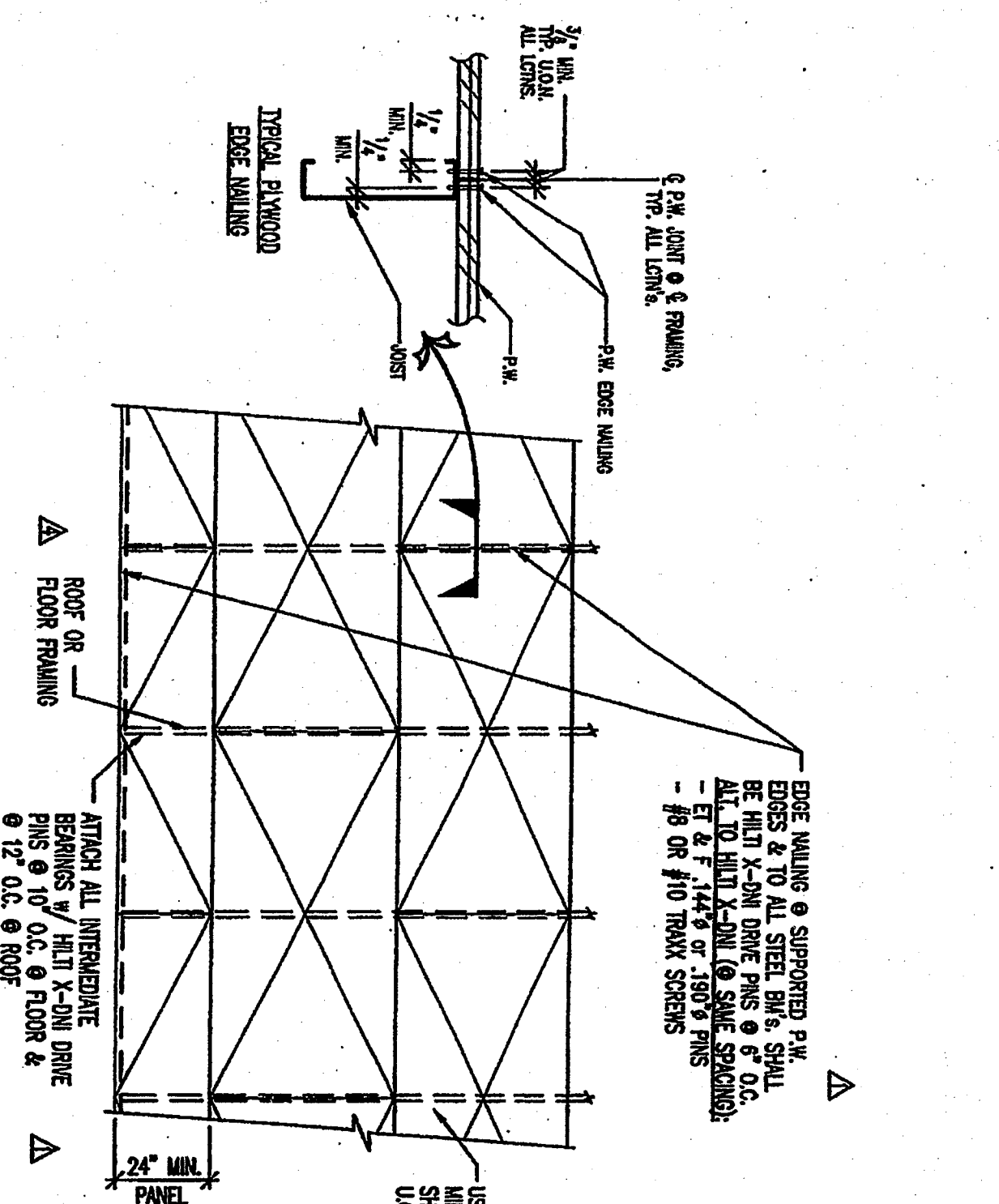
NOTE: SEE ALSO J FOR FRAMING OF OPNG. IN STUD WALLS.



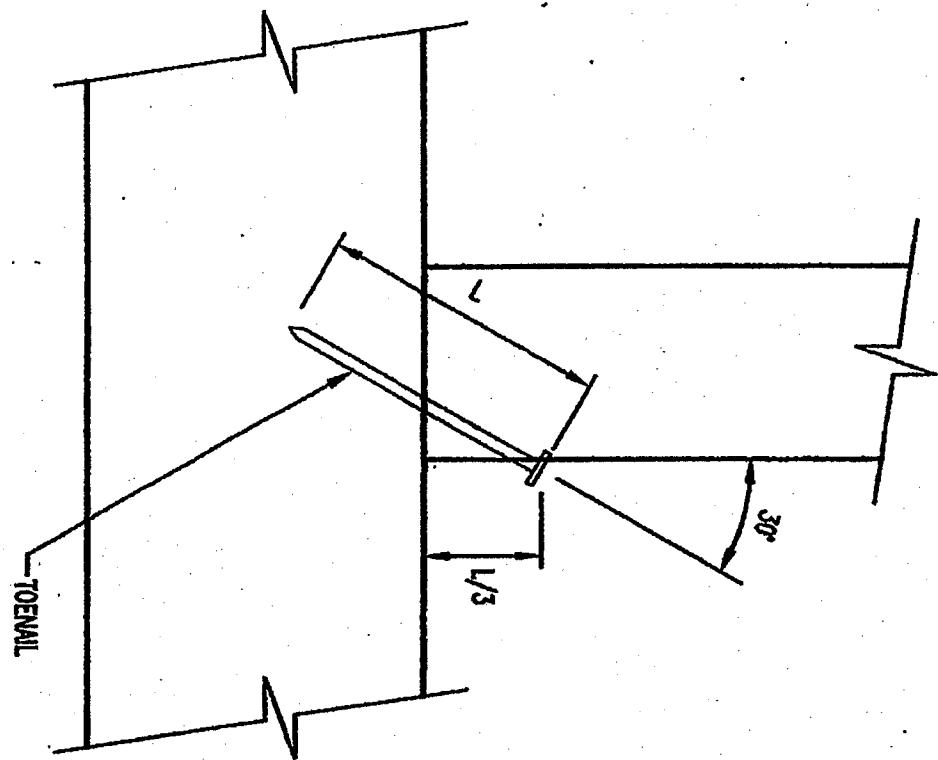
MP. DET. - EXTR. STUD WALL SHEATHING



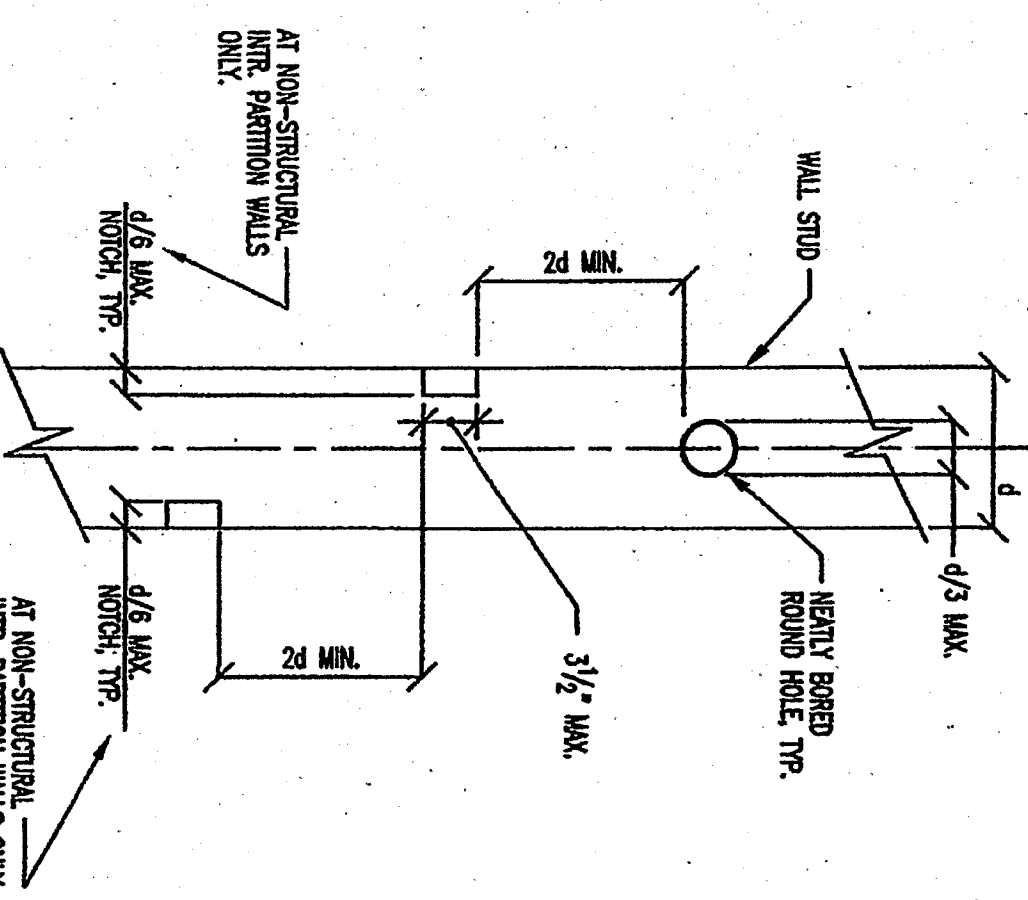
6. TYP. P.W. SHEATHING DETAIL



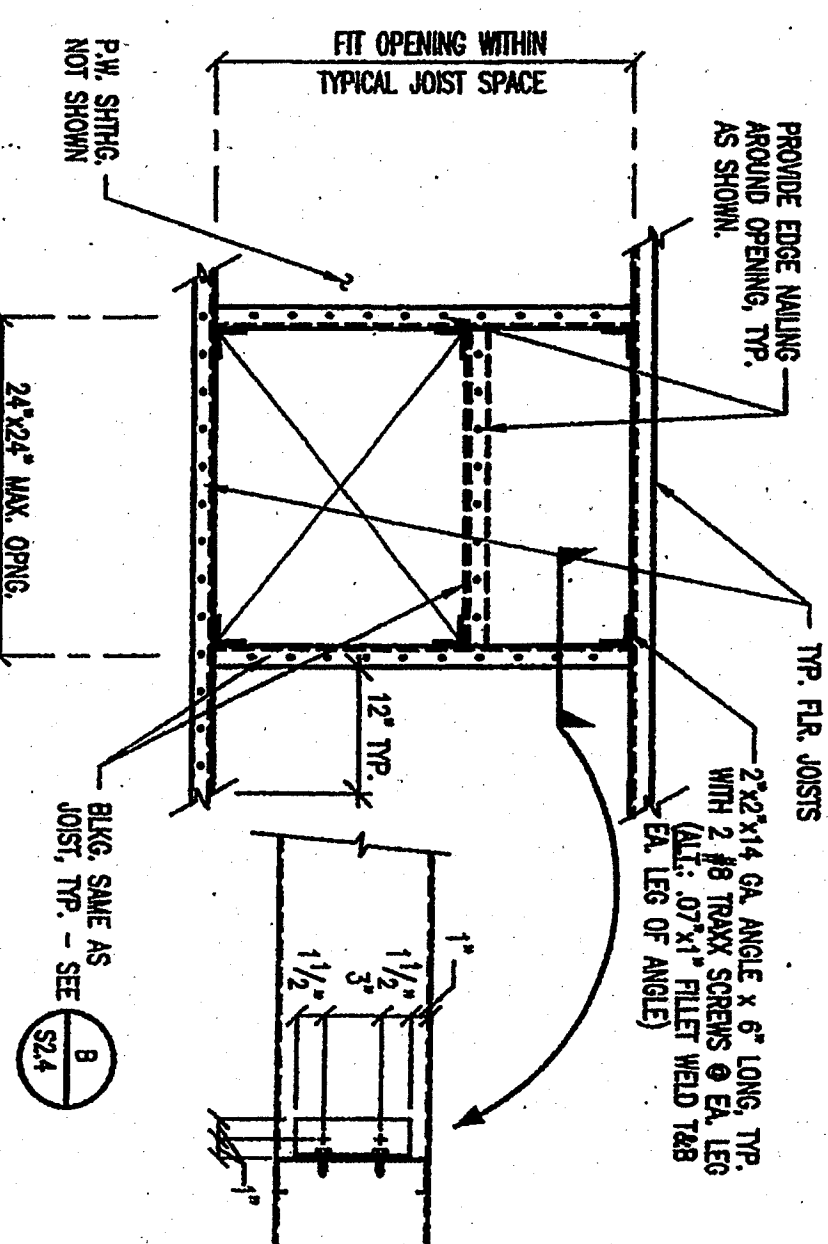
1994-1995



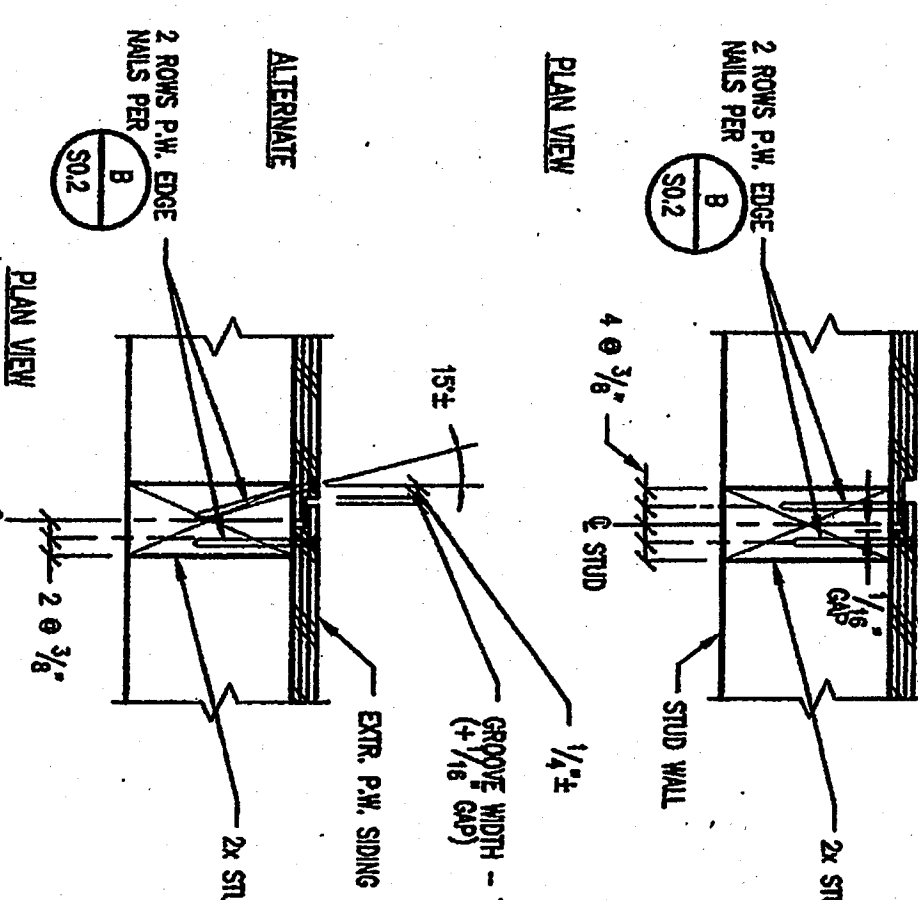
TYPICAL TOENAIL DETAIL



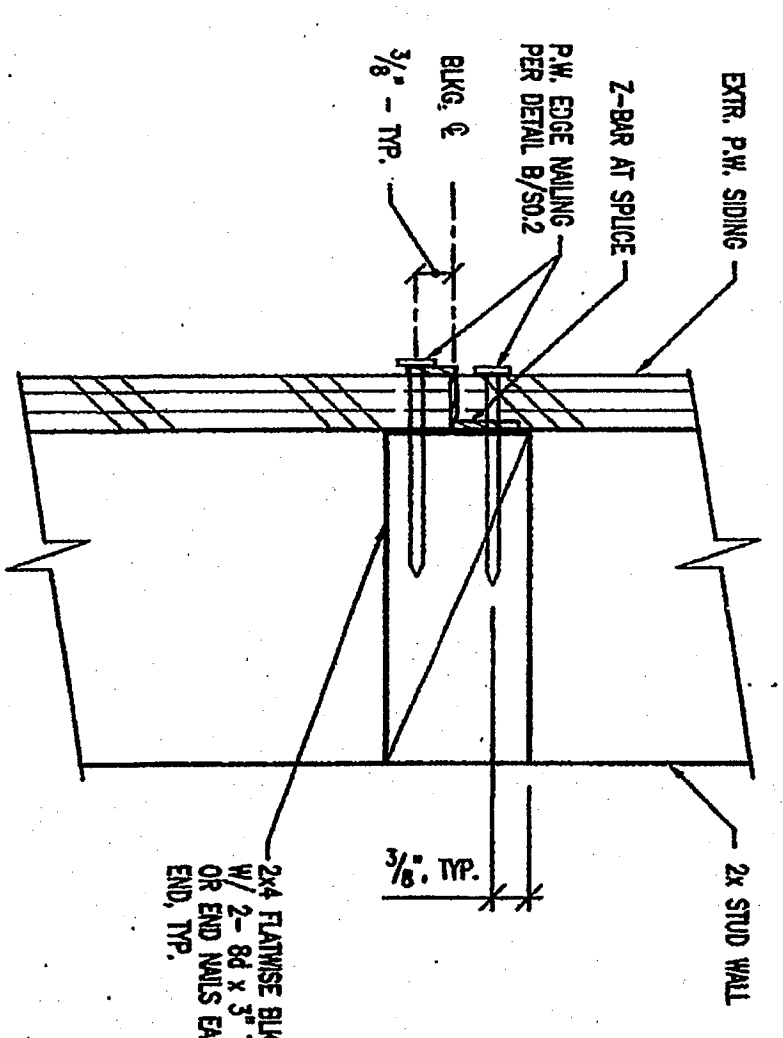
ALLOW CUTS IN WALL STUDS



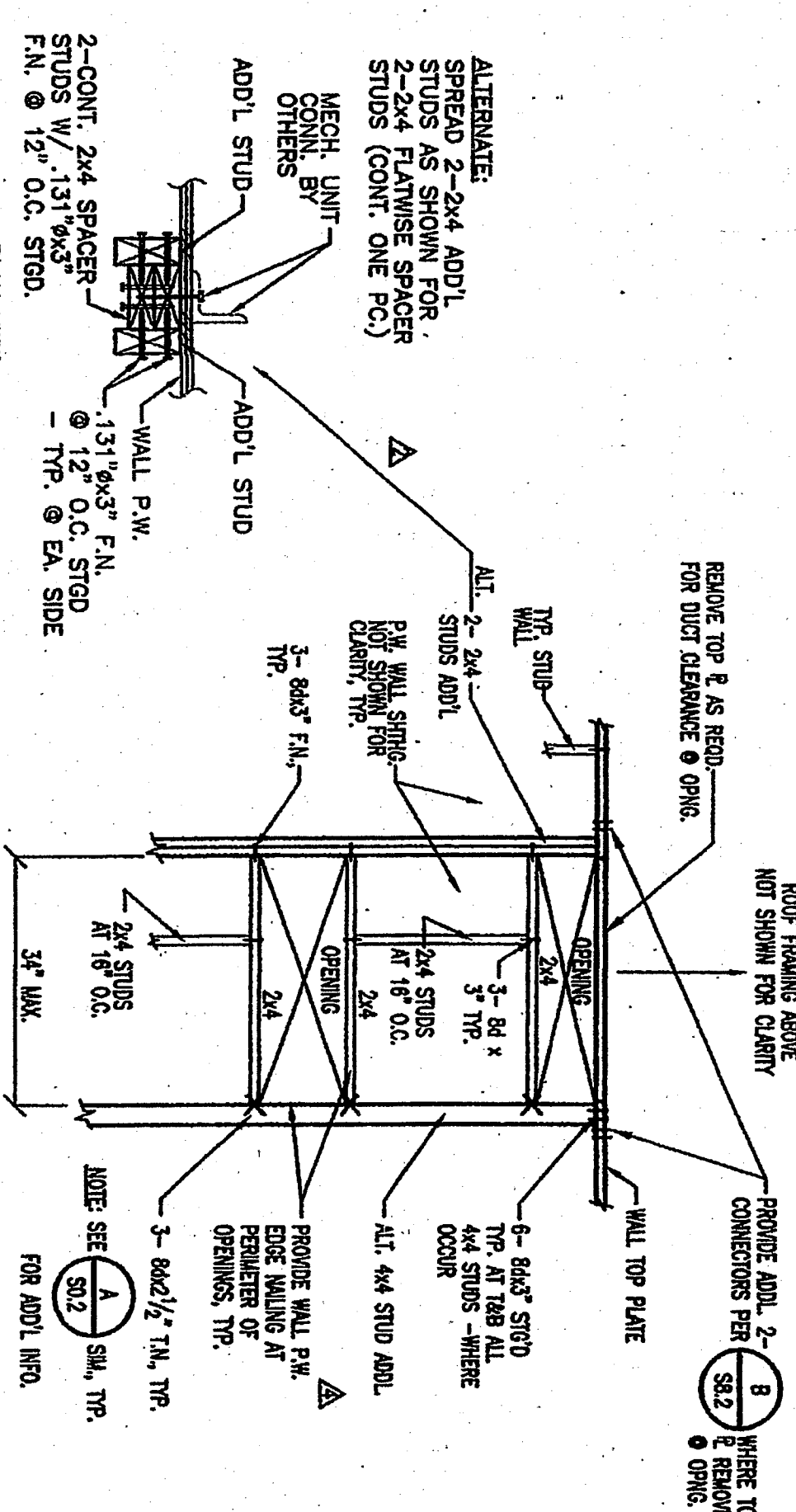
DET.-TYP. FLOOR FRAMING @ OPENING



DET.-VERTICAL P.W. JOINT @ WALL



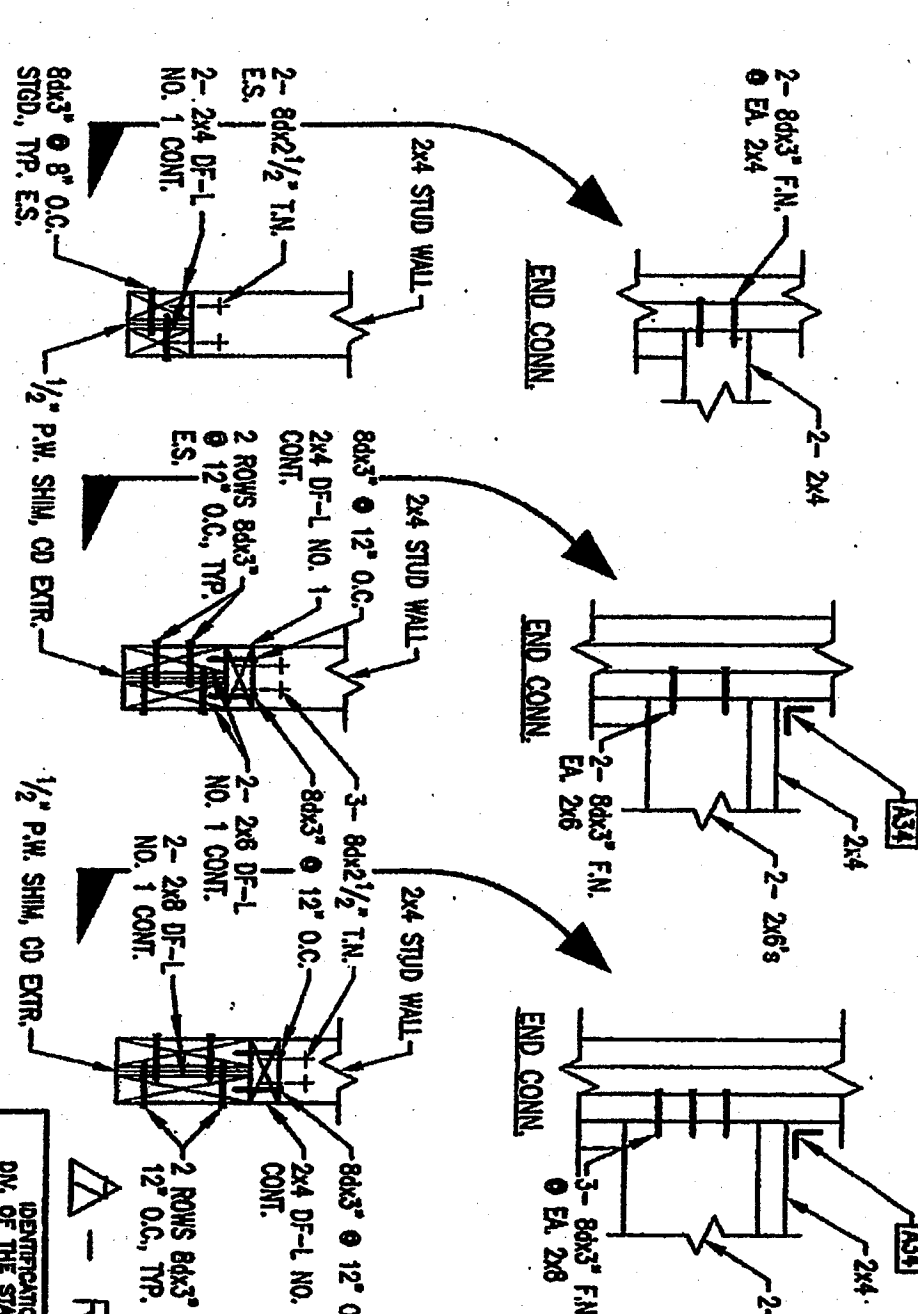
H
DET.-HORIZ. P.W. JOINT @ WALL



1 TYP. HVAC FRAMING DET. @ STUD WALL

SIMPSON STRONG-TIE CONNECTORS SHOWN ON DRAWINGS		ALTERNATE - SILVER/ASP LUMBER CONNECTOR
A34	A2	
A35	A5A	
ST18	ST18	
PSCL	PC	

ACCEPTABLE ALTERNATE FRAMING CONNECTOR TABLE



ALT. WOOD STUD WALL HDR'S DETAIL

REVISIONS		BY
Δ	5-22-97	BD
Δ	6-30-97	BD
Δ	7-29-97/NO CHANGE	BD
Δ	8-27-97	BD
Δ	80 WPI - SEE ALT. SINS.	BD
Δ	10-14-97	BD
Δ	12-17-97/NO CHANGE	BD