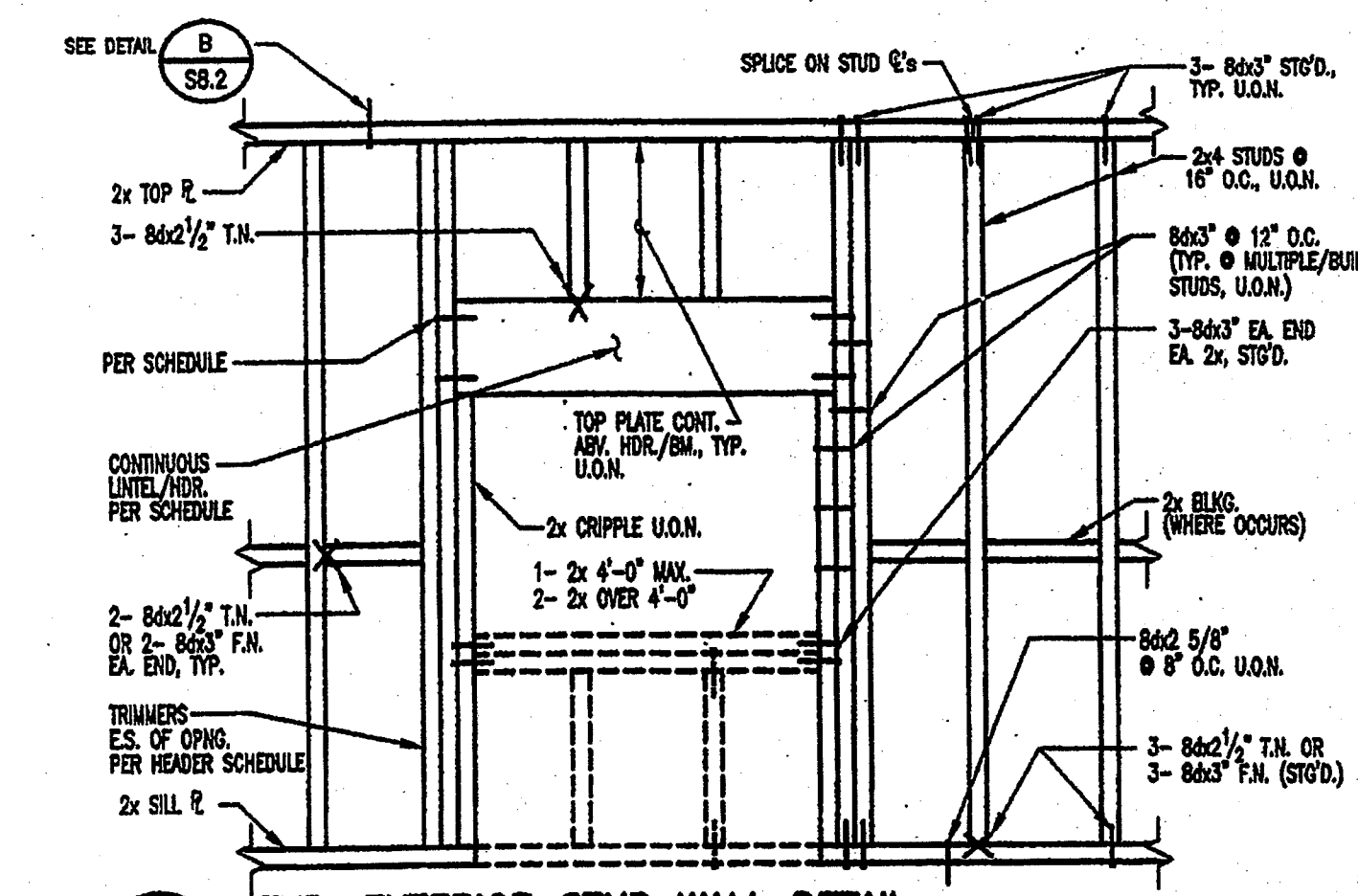
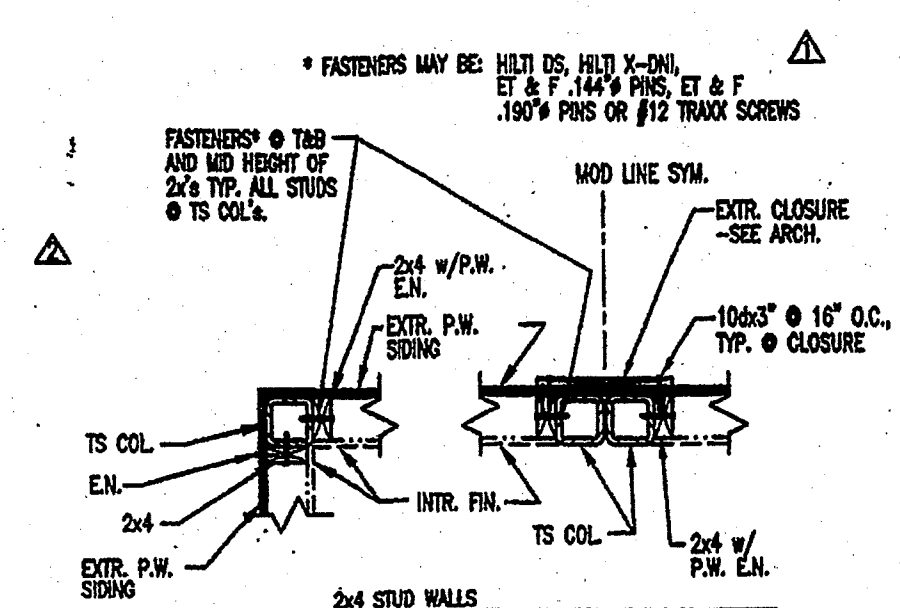


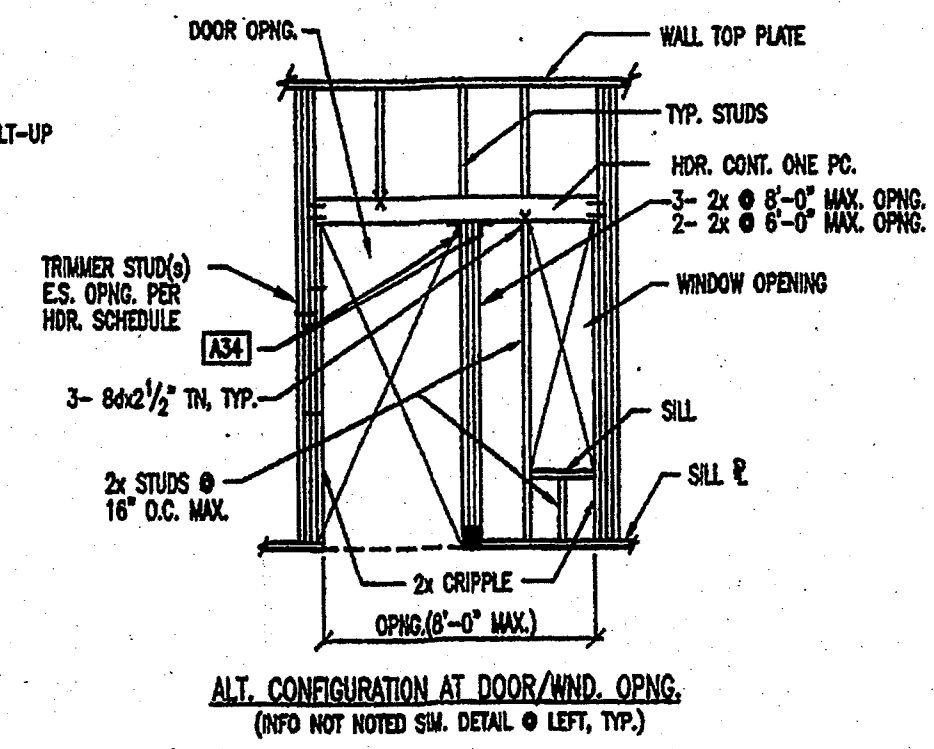
NOTE (1): SEE FOR ALT. HDRS.



TYP. EXTERIOR STUD WALL DETAIL

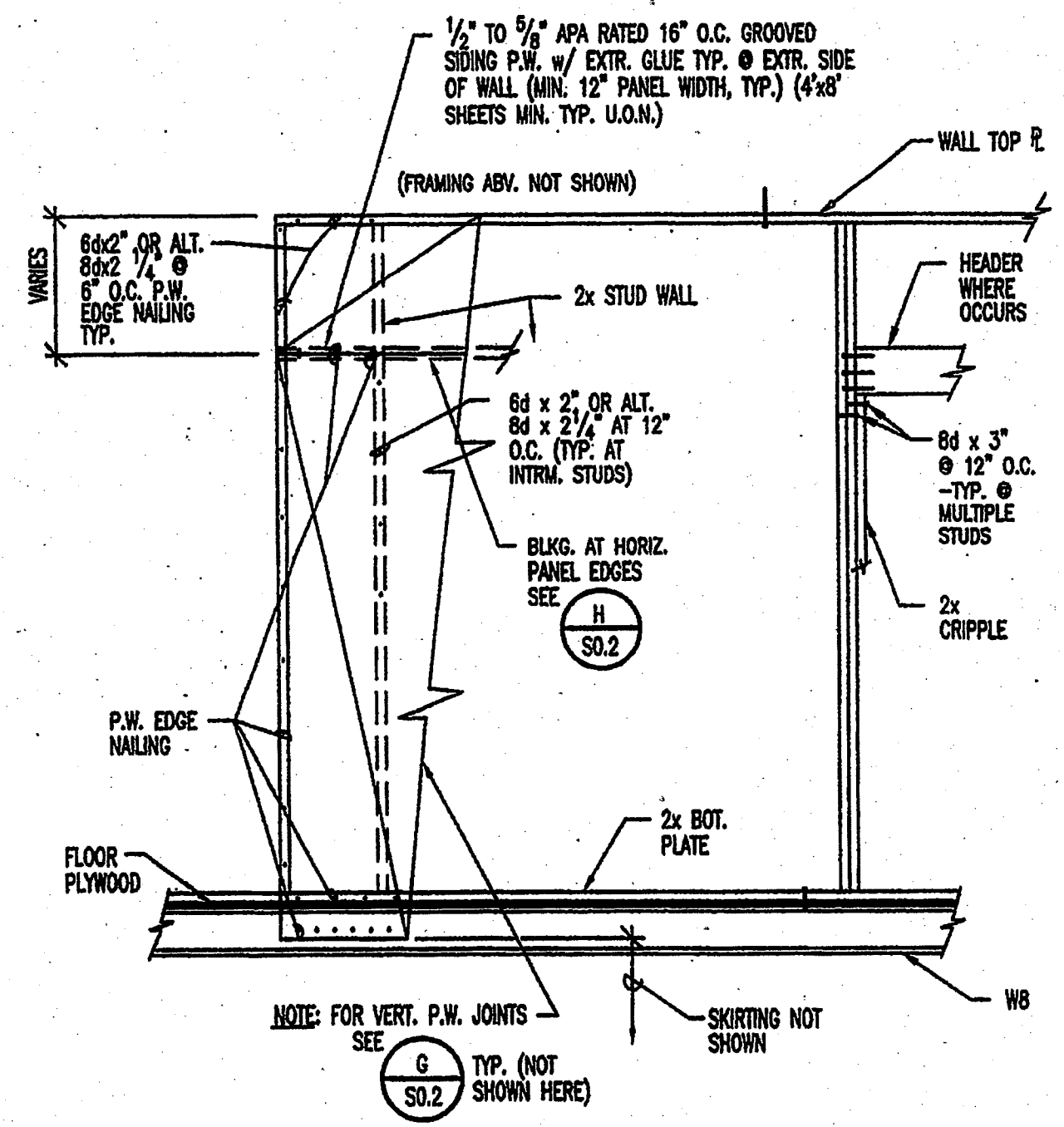


TYPICAL CORNER DETAILS - PLAN VIEW

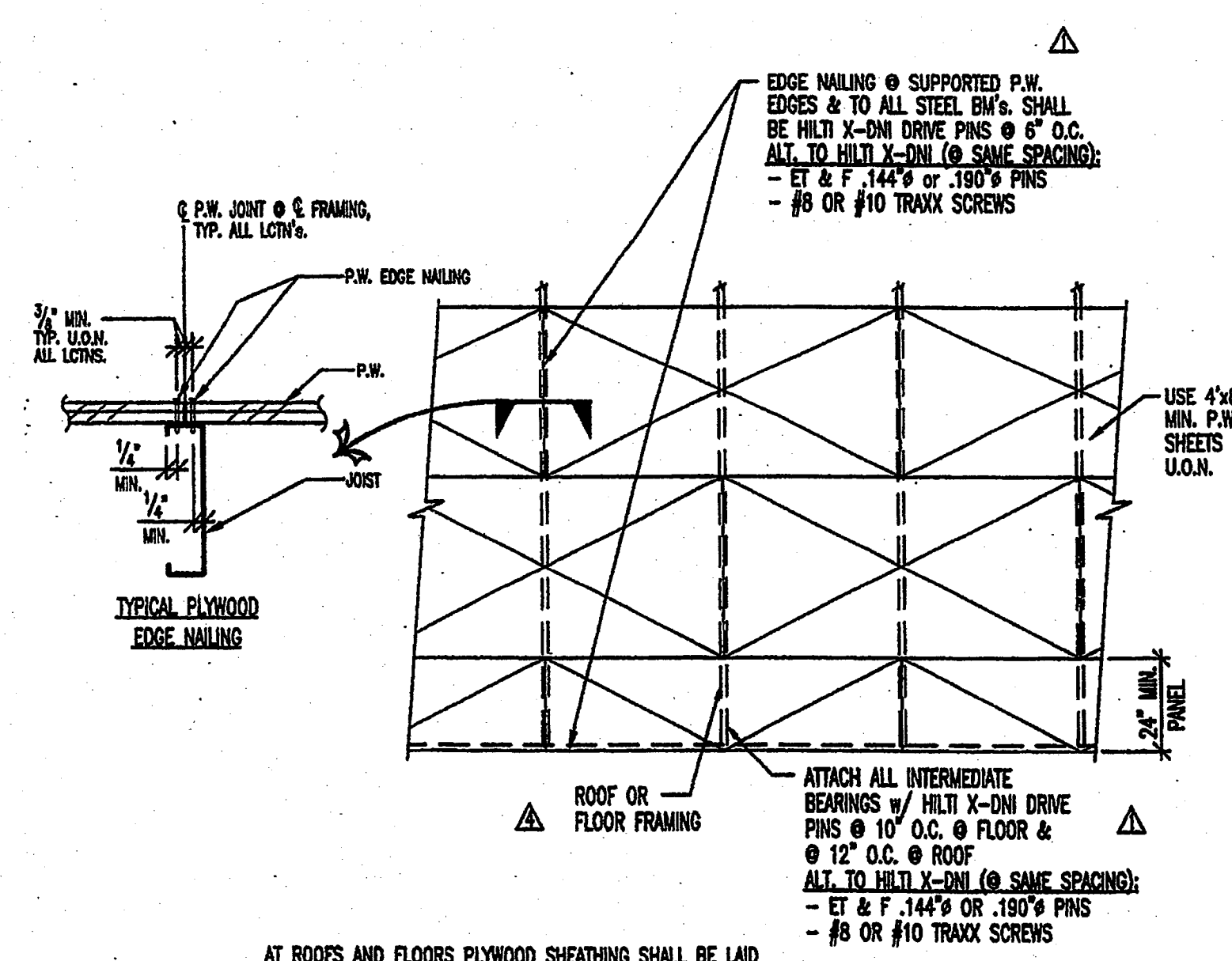


ALT. CONFIGURATION AT DOOR/WND. OPNG.
(INFO NOT NOTED SW. DETAIL @ LEFT, TYP.)

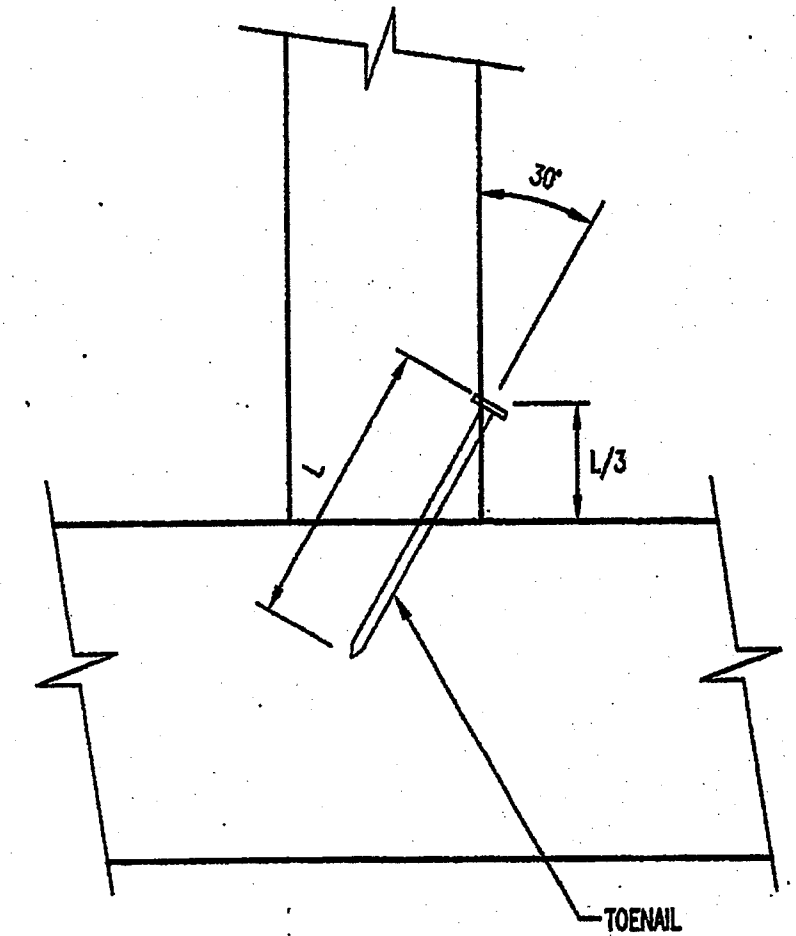
NOTE: SEE ALSO **J** **FOR FRAMING OF OPNG. IN STUD WALLS**
S0.2 **• WALL MOUNTED HVAC UNITS**



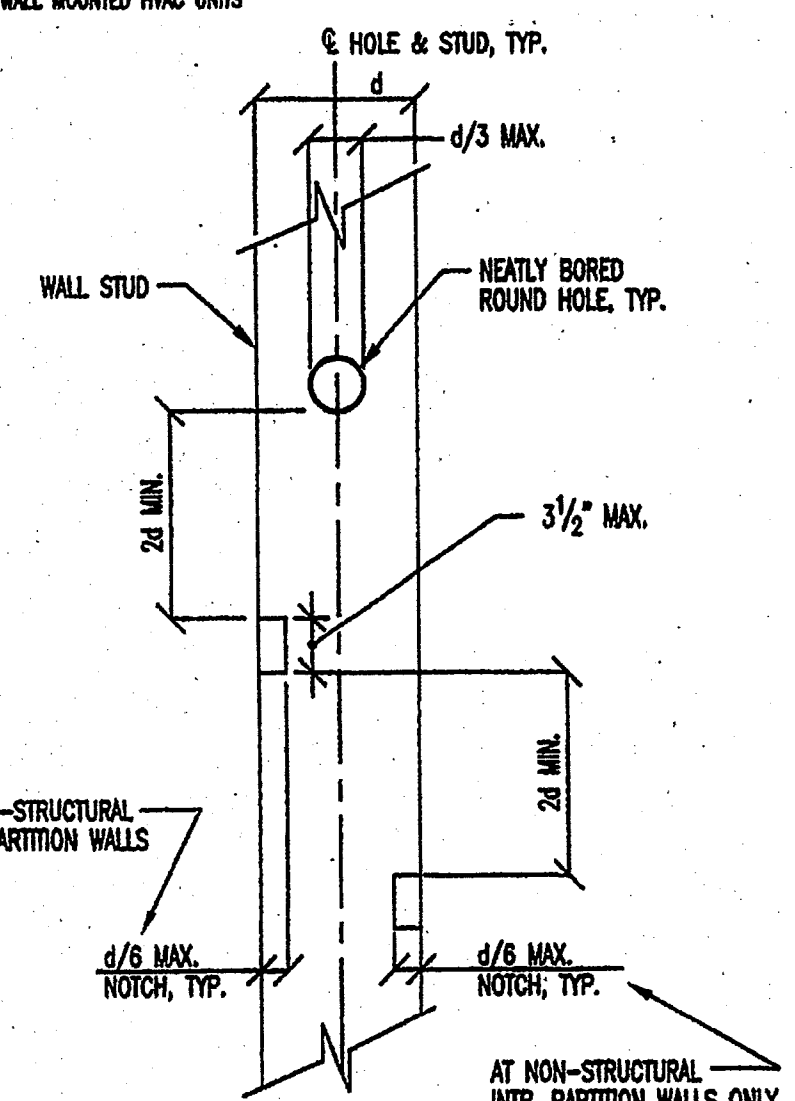
TYP. DET. - EXTR. STUD WALL SHEATHING



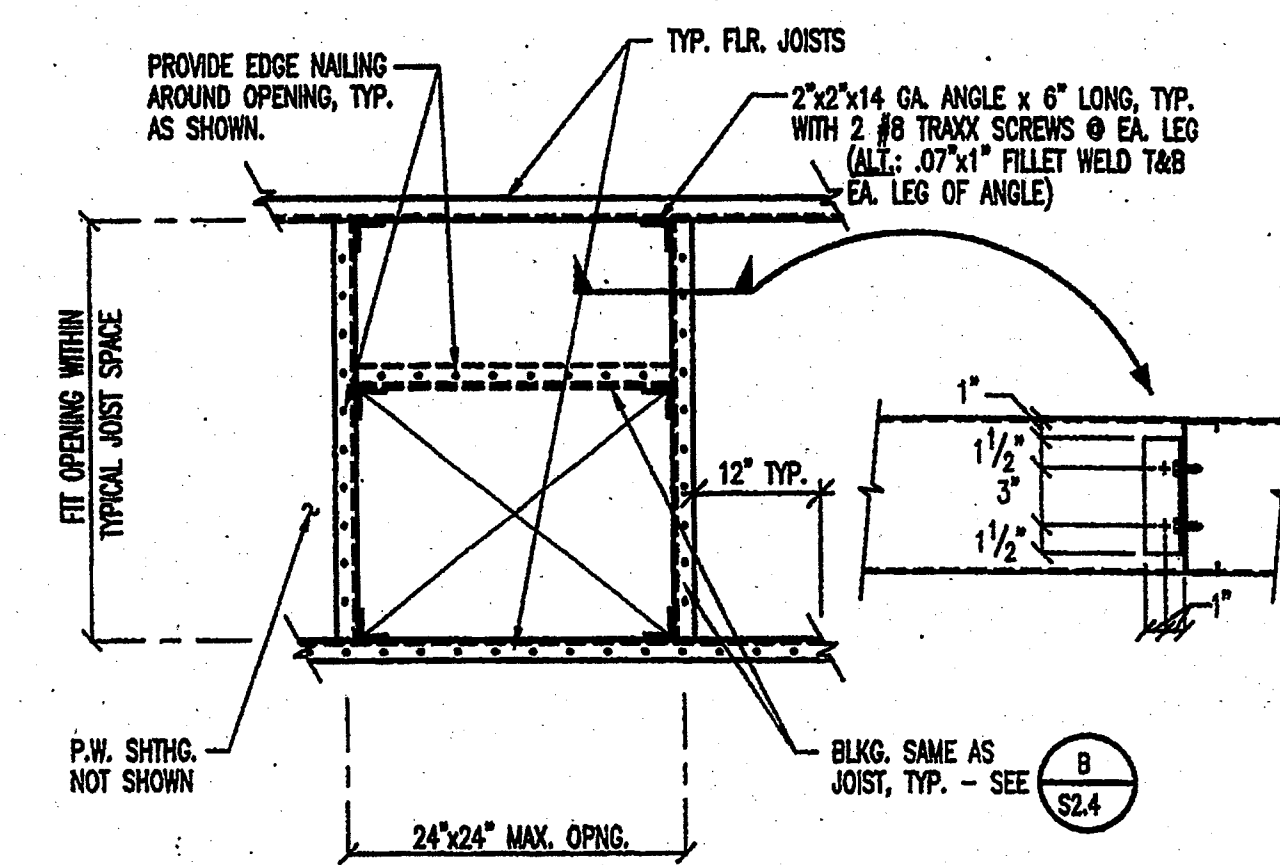
TYP. P.W. SHEATHING DETAIL (ROOF & FLOOR)



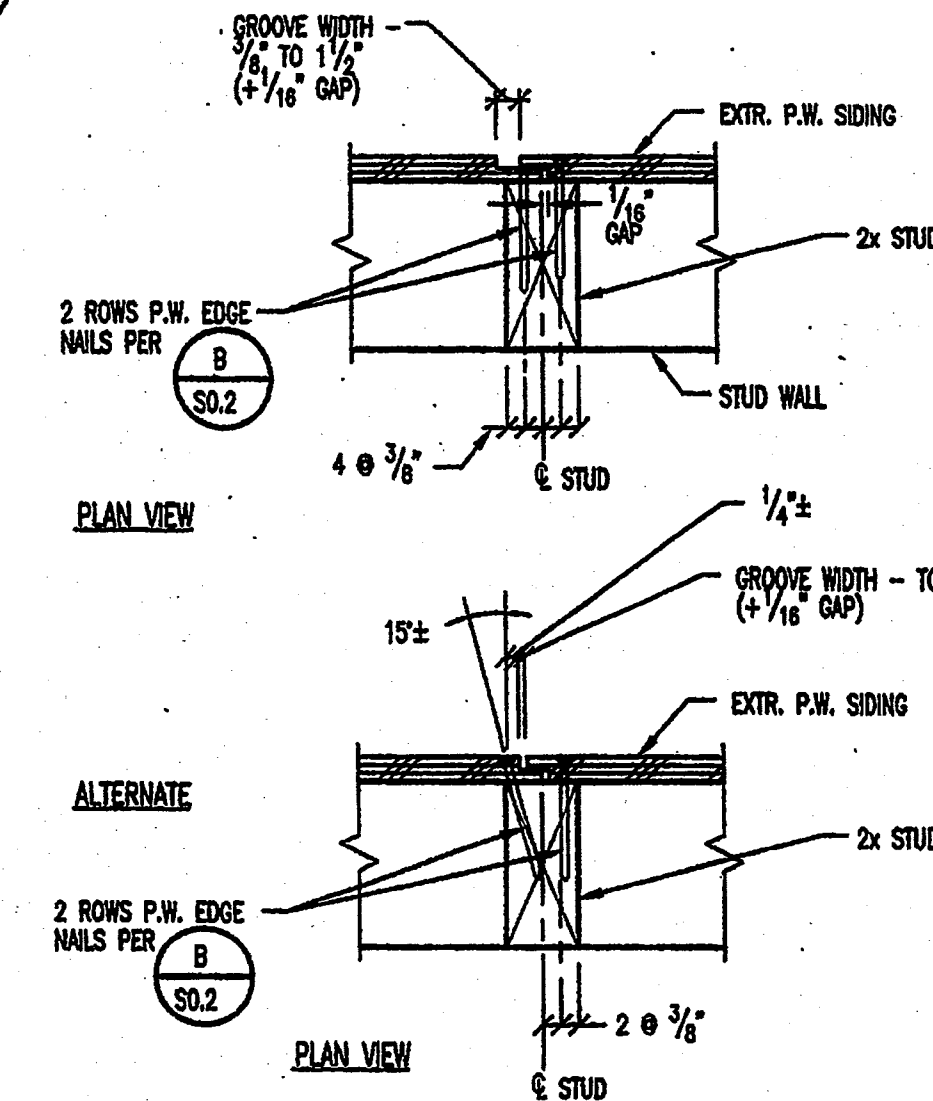
TYPICAL TOENAIL DETAIL



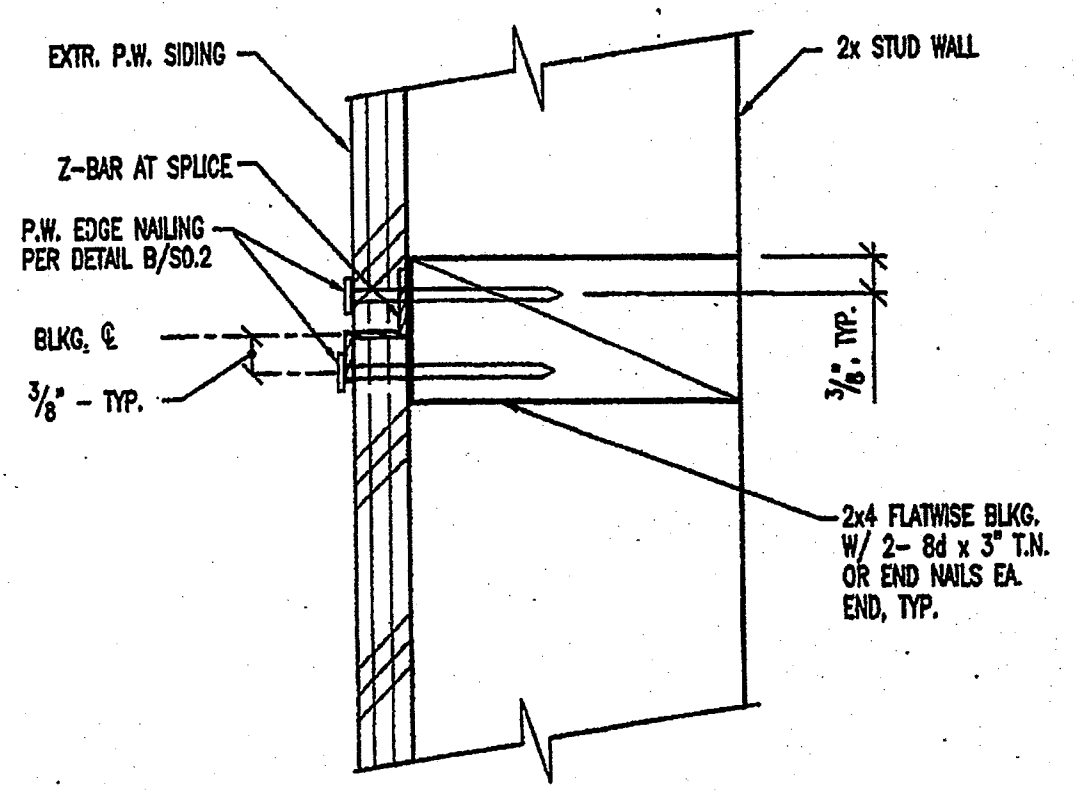
ALLOW. CUTS IN WALL STUDS




DET.-TYP. FLOOR FRAMING @ OPENING

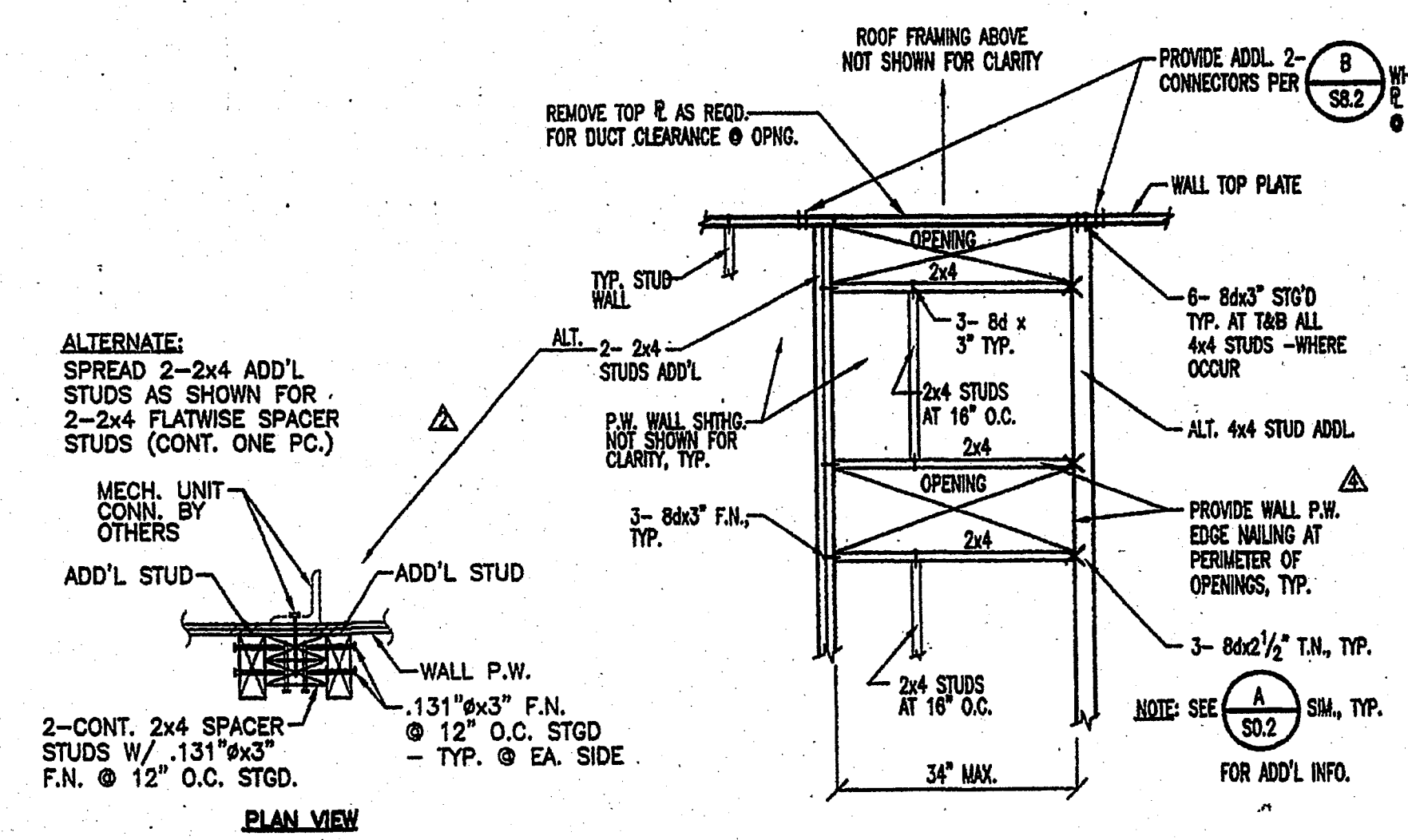


DET.-VERTICAL P.W. JOINT @ WALL
 G
 S0.2
 NOTE: COMPLY WITH ALL APA RECOMMENDATIONS FOR SIDING PLYWOOD INSTALLATION. TYPICAL.



H
S0.2

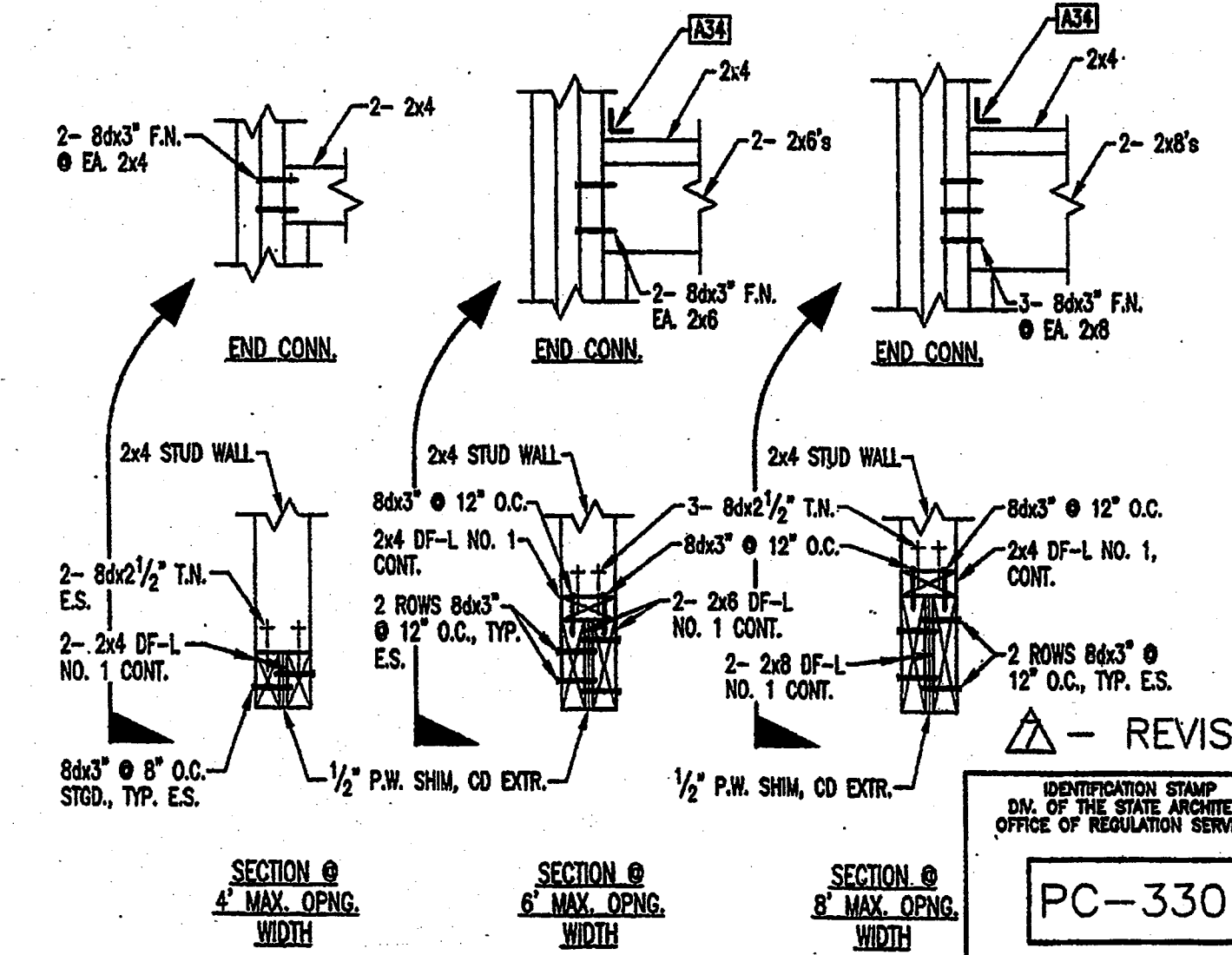
DET.-HORIZ. P.W. JOINT @ WALL



J TYP. HVAC FRAMING DET. @ STUD WALL
S0.2 (Ø WALL MOUNTED UNIT)

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

NOTE:
USP LUMBER CONNECTORS BY UNITED STEEL PRODUCTS SHALL
BE INSTALLED IN ACCORDANCE WITH ICBO REPORT 2039.



ALT. WOOD STUD WALL HDR's DETAIL

NOTE: ALL MEMBERS CONT. ONE PC.
(EVERY 8" W. STUDS)

**NOTE: ALL MEMBERS CONT. ONE PC.
(EXCEPT P.W. SHIMS.)**

DESIGN (1995 CBC)	
ROOF LIVE LOAD	= 20 PSF (SNOW)
FLOOR LIVE LOAD	= 50 PSF
WIND	= 75 MPH DP C
SEISMIC ZONE	= 4

DRAWN
JR
CHECKED
BD/PLS
DATE
12-17-97
SCALE
N.T.S.
JOB NO.
97007 PSPC1
SHEET

S0.2