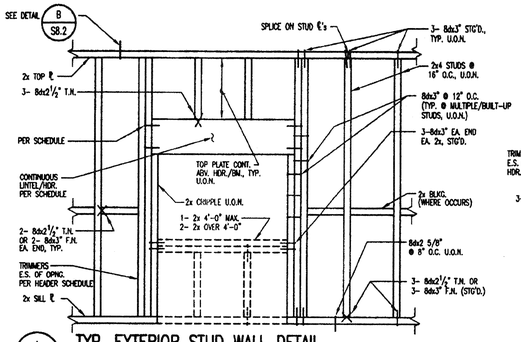
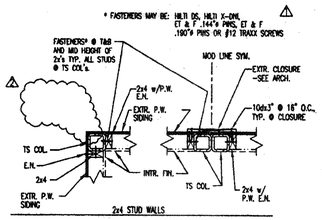
HDR. SCHEDULE				
SPAN (OPNG. WIDTH)	STUD WALL	HDR. SIZE	8dx3" NAILS EA. END HDR. (FROM TRIMMER)	TRIMMERS E.S. OF OPENING
4'-0" MAX.	2x4	4x4 (1)	4	2- 2x4
6'-0" MAX.	2x4	4x6 (1)	6	3- 2x4
8'-0" MAX.	2x4	4x6 (1)	8	3- 2x4 ⚠

NOTE (1): SEE (L / SO.2) FOR ALT. HDRS.



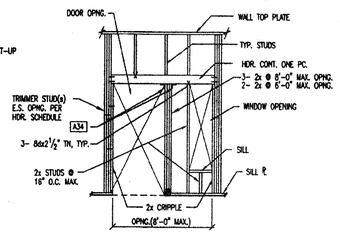
A / SO.2 TYP. EXTERIOR STUD WALL DETAIL

* FASTENERS MAY BE: HILTI DS, HILTI X-DNI, ET & F .144"ø PINS, ET & F .190"ø PINS OR #10 TRAXX SCREWS ⚠



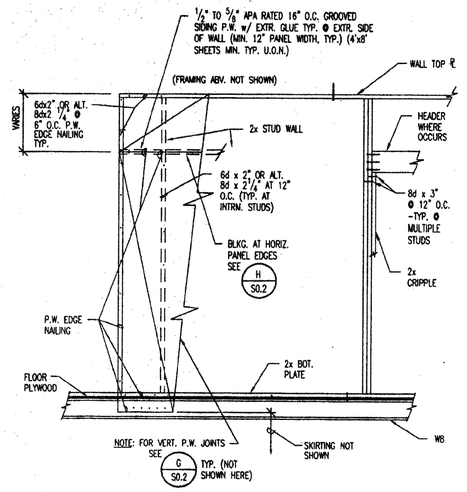
2x4 STUD WALLS

TYPICAL CORNER DETAILS - PLAN VIEW

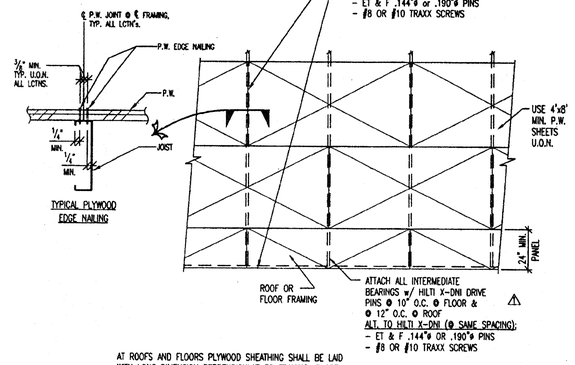


ALT. CONFIGURATION AT DOOR/WND. OPNG.
(INFO NOT NOTED SIM. DETAIL @ LEFT, TYP.)

NOTE: SEE ALSO (J / SO.2) FOR FRAMING OF OPNG. IN STUD WALLS @ WALL MOUNTED HVAC UNITS

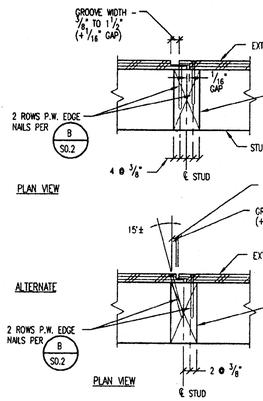


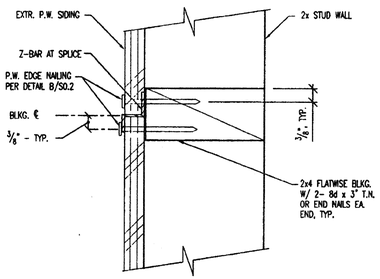
B / SO.2 TYP. DET. - EXTR. STUD WALL SHEATHING



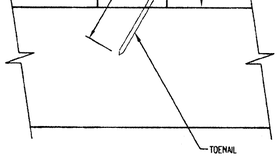
AT ROOFS AND FLOORS PLYWOOD SHEATHING SHALL BE LAID WITH LONG DIMENSION PERPENDICULAR TO FRAMING. SHORT SIDE SHALL SPLICE OVER FRAMING. STAGGER SHEETS AS SHOWN.

C / SO.2 TYP. P.W. SHEATHING DETAIL (ROOF & FLOOR)

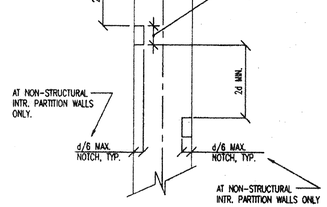




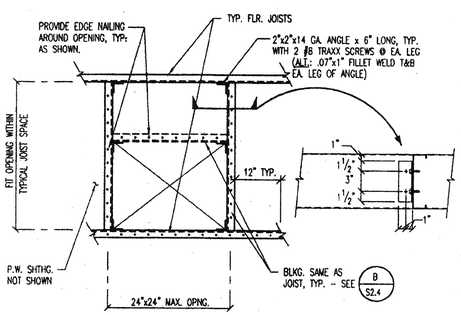
H / SO.2 DET.-HORIZ. P.W. JOINT @ WALL



D / SO.2 TYPICAL TOENAIL DETAIL

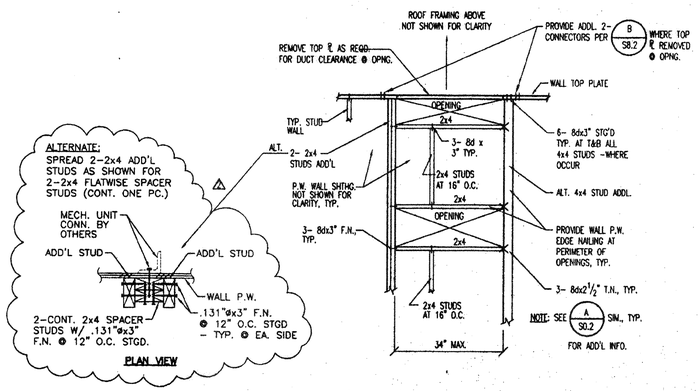


E / SO.2 ALLOW. CUTS IN WALL STUDS



F / SO.2 DET.-TYP. FLOOR FRAMING @ OPENING

H / SO.2 DET.-HORIZ. P.W. JOINT @ WALL

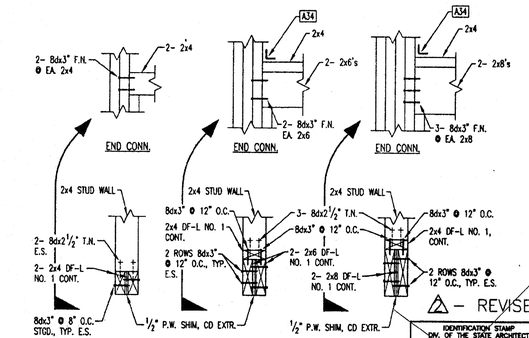


J / SO.2 TYP. HVAC FRAMING DET. @ STUD WALL
(@ WALL MOUNTED UNIT)

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.

K / SO.2 ACCEPTABLE ALTERNATE FRAMING CONNECTOR TABLE



L / SO.2 ALT. WOOD STUD WALL HDR's DETAIL

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

REVISIONS		BY
⚠	5-22-97	BD
⚠	6-30-97	BD

PACESETTER INDUSTRIES, INC.
P.O. BOX 1191, MODESTO, CA. 95353 (209) 521-1600

24x40 RELOCATABLE BUILDING

TYPICAL DETAILS

FILE #: 15-6
IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
OFFICE OF REGULATION SERVICES
03-118272
AC FLS SS 01
DATE NOV - 8 2017
TRACKING #: 63334-292

LICENSED ARCHITECT ROMAN A. BRUCER C-23016 12-31-97 RENEWAL DATE STATE OF CALIFORNIA

REGISTERED PROFESSIONAL ENGINEER BRUCE D. DOIG No. 2522 STRUCTURAL STATE OF CALIFORNIA

EXPIRES 3-31-00

ANDERSON & DOIG STRUCTURAL ENGINEERS
A CALIFORNIA CORPORATION
10308 PLACER LANE, STE. 100, SACRAMENTO, CA. 95827-2211
(916) 366-9623 FAX (916) 366-9623

⚠ - REVISED

IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
OFFICE OF REGULATION SERVICES
PC-330
DATE: 2-1-99

24'x40' BLDG.

DESIGN (1995 CBC)

ROOF LIVE LOAD	=	20	PSF (SNOW)
FLOOR LIVE LOAD	=	50	PSF
WIND	=	75	MPH EXP C
SEISMIC ZONE	=	4	

DRAWN	JR
CHECKED	BD/PLS
DATE	6-30-97
SCALE	N.T.S.
JOB NO.	97007 PSPC1
SHEET	S0.2

9 OF 21 SHEETS