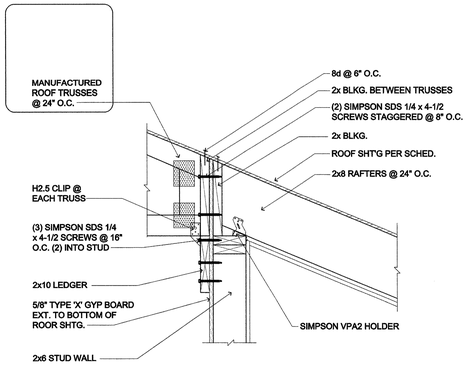
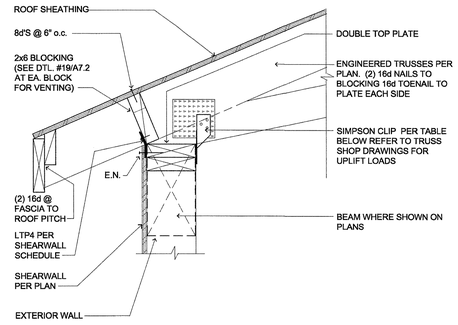


16 CONNECTION (RAFTER/TRUSS)

SCALE: 1" = 1'-0"

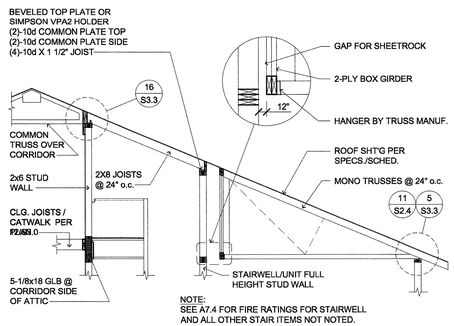
T:/06WD&PLS/111RFRM/06111154



13 BLOCKING DETAIL-SCISSOR TRUSSES (ROOF AT EAVE)

SCALE: N.T.S. (1:8)

T:/06WD&PLS/110FRAMG/06110069

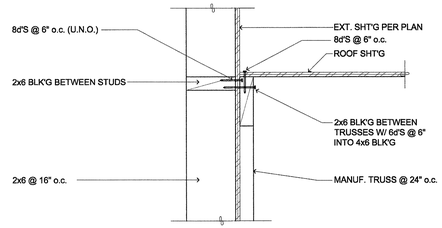


NOTE:
SEE A7.4 FOR FIRE RATINGS FOR STAIRWELL AND ALL OTHER STAIR ITEMS NOT NOTED.

11 STAIRWELL SECTION (TYPICAL AT WING STAIRS)

SCALE: 3/16" = 1'-0"

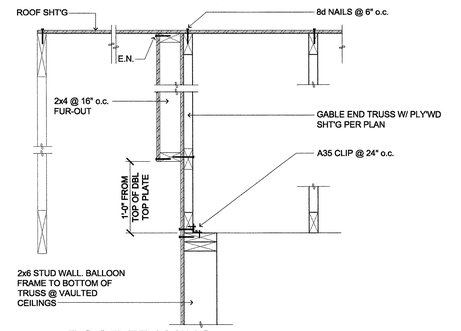
T:/06WD&PLS/111RFRM/06111012



8 EXT. WALL SECT. (TRUSS TO EXT. WALL) - PARALLEL

SCALE: 1 1/2" = 1'-0"

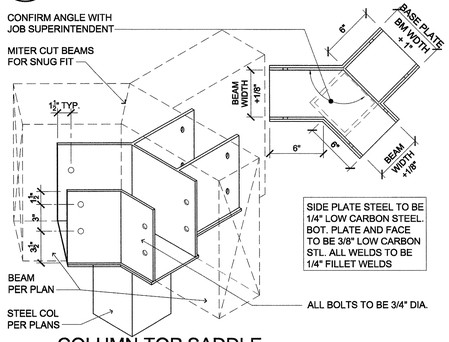
T:/06WD&PLS/110FRAMG/06110106



4 ROOF FRAMING (GABLE END ROOF)

SCALE: 1" = 1'-0"

T:/06WD&PLS/110FRAMG/06110046

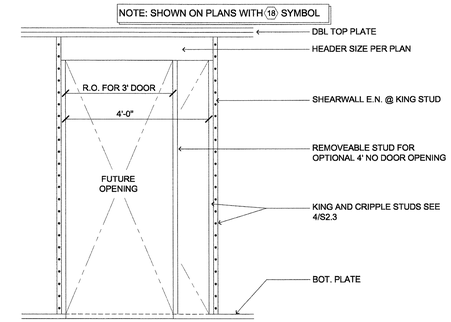


15 COLUMN TOP SADDLE

SCALE: NOT TO SCALE (1:8)

T:/06WD&PLS/150WDMTL/06150094

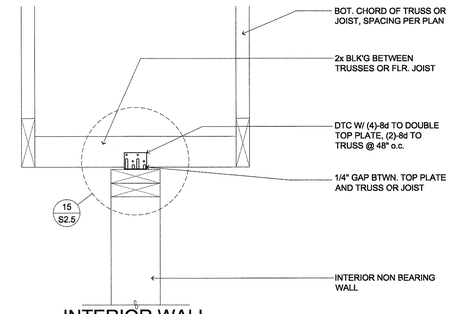
NOT USED



10 FRAMING DETAIL (FUTURE DOOR OR OPENING)

SCALE: 1/2" = 1'-0"

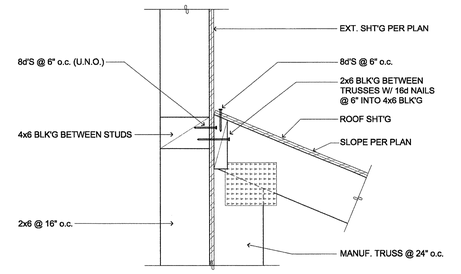
T:/06WD&PLS/120PANEL/06120003



7 INTERIOR WALL (NON-BEARING)

SCALE: N.T.S. (1:16)

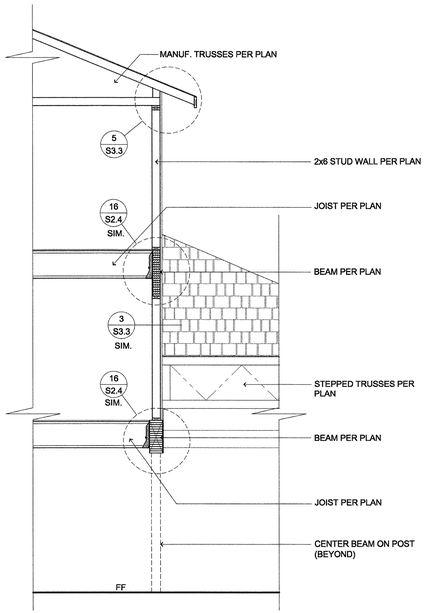
T:/06WD&PLS/111RFRM/06111116



3 EXT. WALL SECT. (TRUSS TO EXT. WALL) - PERPENDICULAR

SCALE: 1 1/2" = 1'-0"

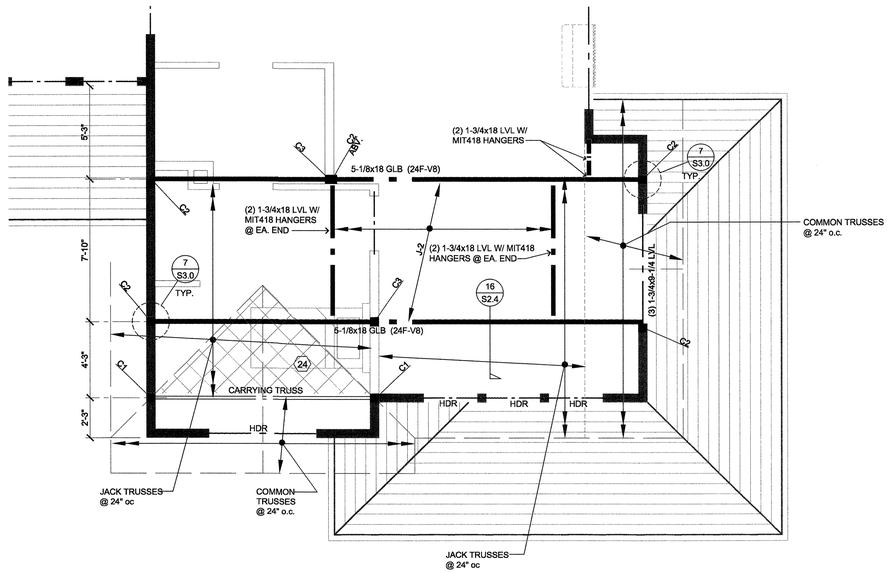
T:/06WD&PLS/110FRAMG/06110103



14 SECTION (AT DINING)

SCALE: 1/4" = 1'-0"

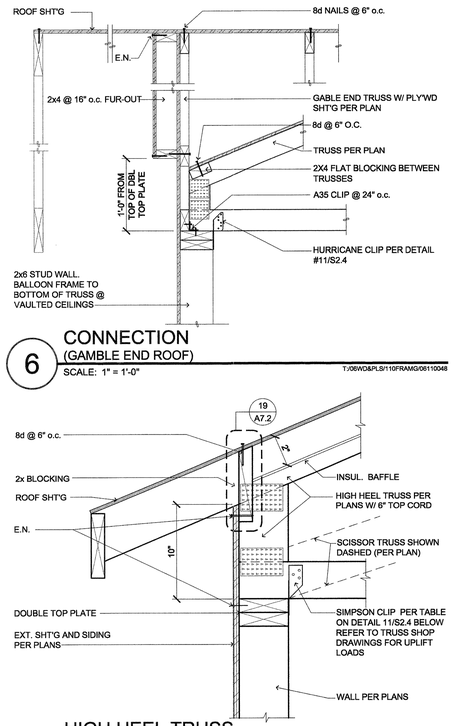
T:/06WD&PLS/110FRAMG/06110617



9 WINGEND FLOOR FRAMING (ENLARGE PLAN)

SCALE: 1/4" = 1'-0"

T:/06WD&PLS/110FRAMG/06110052



6 CONNECTION (GAMBLE END ROOF)

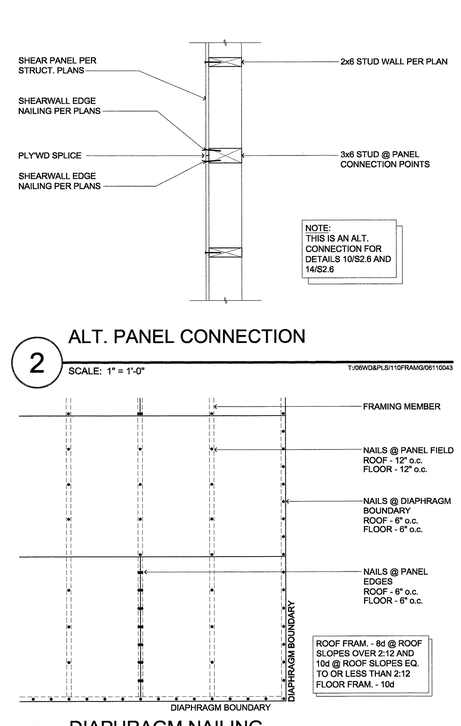
SCALE: 1" = 1'-0"

T:/06WD&PLS/110FRAMG/06110048

5 HIGH HEEL TRUSS

SCALE: N.T.S. (1:8)

T:/06WD&PLS/111RFRM/06111103



2 ALT. PANEL CONNECTION

SCALE: 1" = 1'-0"

T:/06WD&PLS/110FRAMG/06110043

1 DIAPHRAGM NAILING

SCALE: 1/2" = 1'-0"

**SEE SHEET S2.1 FOR SHEATHING GRADE

T:/06WD&PLS/110FRAMG/06110042

lenity architecture
3350 Kettle Court SE, Salem, Oregon 97301
P 503 399 1090 F 503 399 0565 www.lenityarchitecture.com

COLSON AND COLSON GENERAL CONTRACTOR, INC.
2260 McGILCHRIST STREET SE, SUITE 200
SALEM, OREGON, 97302
PHONE (503) 586-7401

PORTLAND RETIREMENT RESIDENCE
802 OCEAN AVE. PORTLAND, MAINE 04103

STRUCTURAL DETAILS

©2015 Lenity Architecture

DATE 8/28/2015

REVISED DATE
1 9/22/2015

SHEET S3.3

save:7/14/2016 4:26 PM andrew plot:7/25/2016 11:51 AM jasond file:p:\awshome\me-portland\arch\s3 structural details.dwg S3.3