

-SIMPSON CS16 STRAP

16d @ 6"oc U.N.O.

- 10d @ 6"oc U.N.O.

ROOF FRAMING PER PLANS

8d @ 6" o.c.

WHERE SHOWN ON PLANS

2x6 CRIPPLE WALL

CANT STRIP OR BUILT UP CRICKET

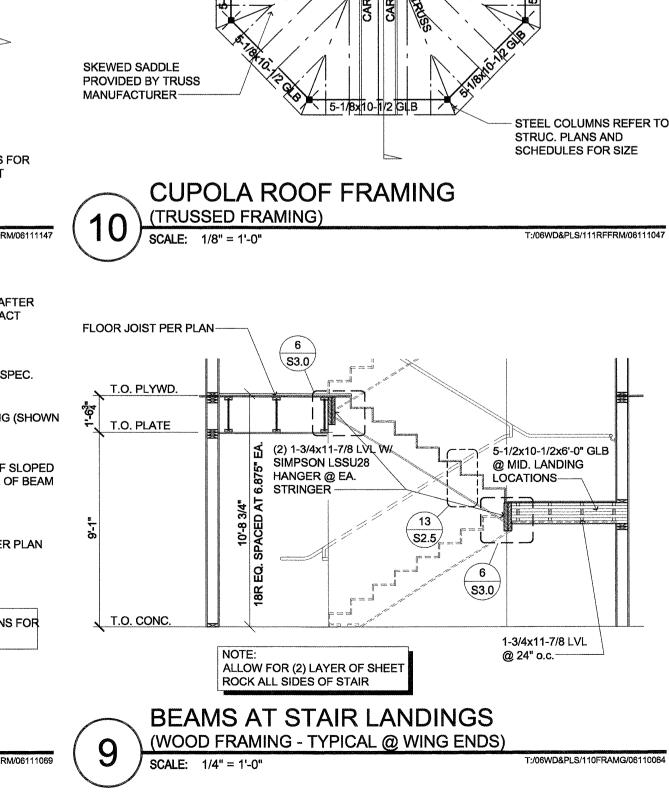
PROVIDE SPACE FOR

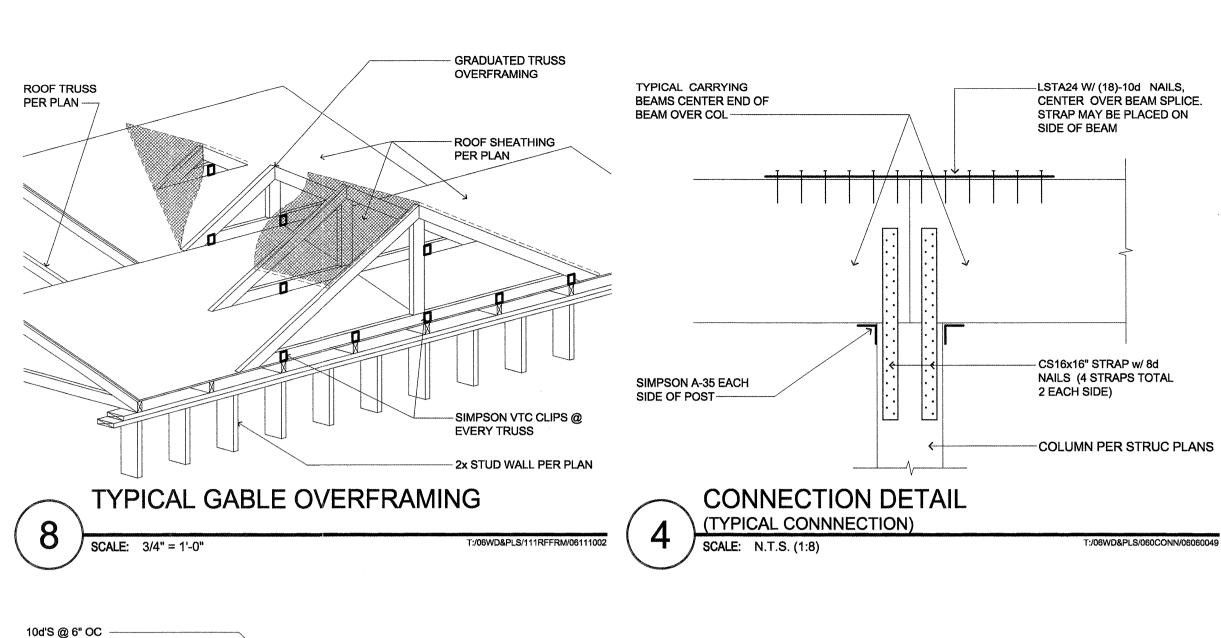
(AT CORE NEAR ATRIUM)

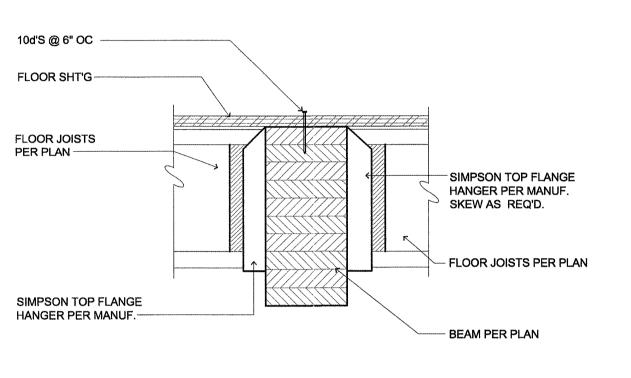
SCALE: 3/4" = 1'-0"

(ROOF AT EAVE)

@ 16" o.c. --



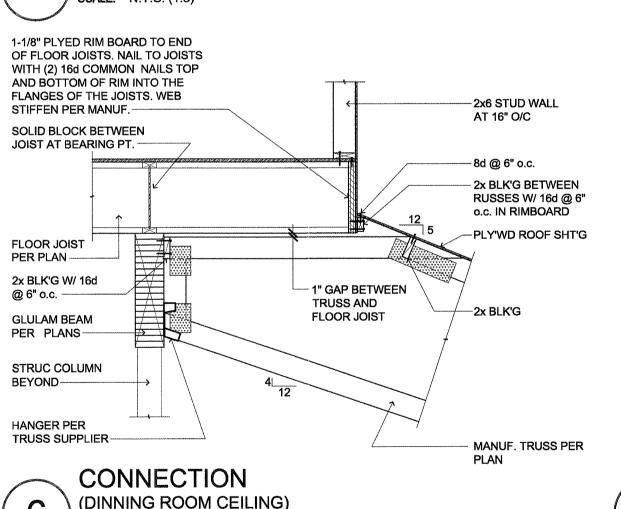


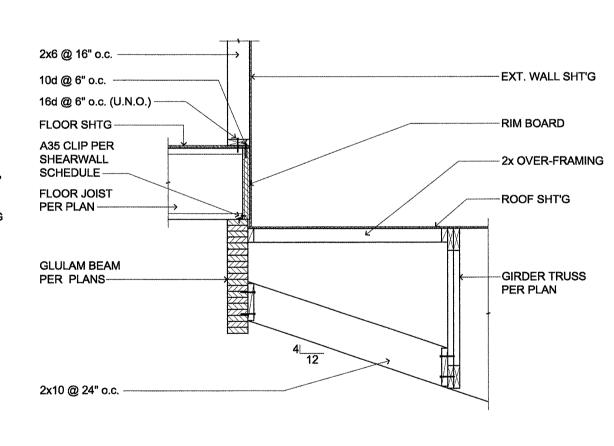


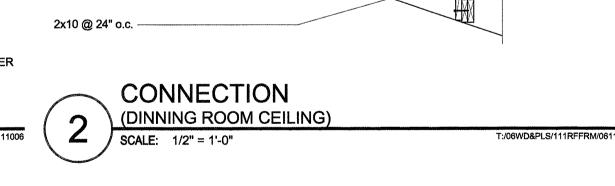
CONNECTION DETAIL

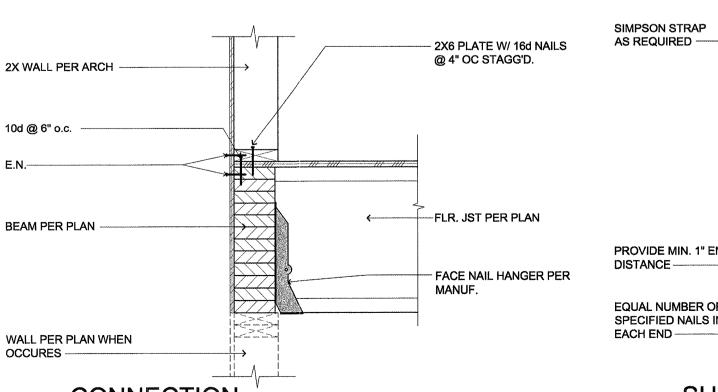
(JOIST TO WOOD BEAM)

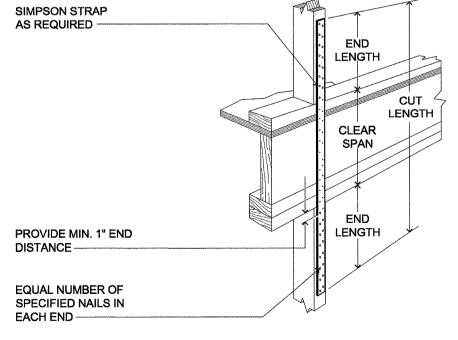












SHEAR WALL HOLDOWNS (NAILING AND HOLDOWN HARDWARE) SCALE: N.T.S. (1:24)

SIDENCE, MAINE 04103

RETIRE!

8/28/2015 **REVISED DATE** 1 9/22/2015

SHEET

WALL / FLOOR INTERSECTION (MANUF. JOIST PARALLEL TO WALL)

T:/06WD&PLS/113FLFRM/06113054

T.S. COLUMN PER PLAN

2x6 STUD WALL

RAFTERS W/ (3) 10d NAILS

NAIL CRIPPLE WALL TO

2x6 CRIPPLE UNDER

BEAM SIZE PER PLAN

WHERE NOTED OR

WALL FRAMING.

REFER TO ARCH DWG FOR FLR TO FLR HT.

DOUBLE TOP PLATE

PLATE EACH SIDE

ENGINEERED TRUSSES PER

PLAN. (2) 16d NAILS TO

➤ BLOCKING 16d TOENAIL TO

SIMPSON CLIP PER TABLE

H2.5a

H16

MGT + HDU4

HGT2 + HTT22(2)

SIMPSON STRONG-TIE H2.5

COMMON @ RAFTER 5-8d

@ EACH TRUSS 5-8d

COMMON @ PLATE

BELOW REFER TO TRUSS

SHOP DRAWINGS FOR

UPLIFT LOADS

UPLIFT PER TRUSS SHOPSIMPSON TIEDOWN

DRAWINGS (LBS)

14 6 S2.4 S2.5

5-1/BX10-1/2 GLB

0 - 600 LBS

600 - 1200 LBS

1200 - 3965 LBS

3965 - 10980 LBS

NOTE: TRUSS SUBMITTALS LOADS

SUPERCEDES THIS SCHEDULE

BASE PLATE PER NAILING

INTO STUD

SCHEDULE

RAFTER

CONNECTION \ FLOOR TO BEAM SCALE: 1" = 1'-0"

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