

**Notes:**

All construction to meet local and national standards.

Design Live Loads:  
 Ground Snow Load: 60psf1  
 Roof: 42psf+drift

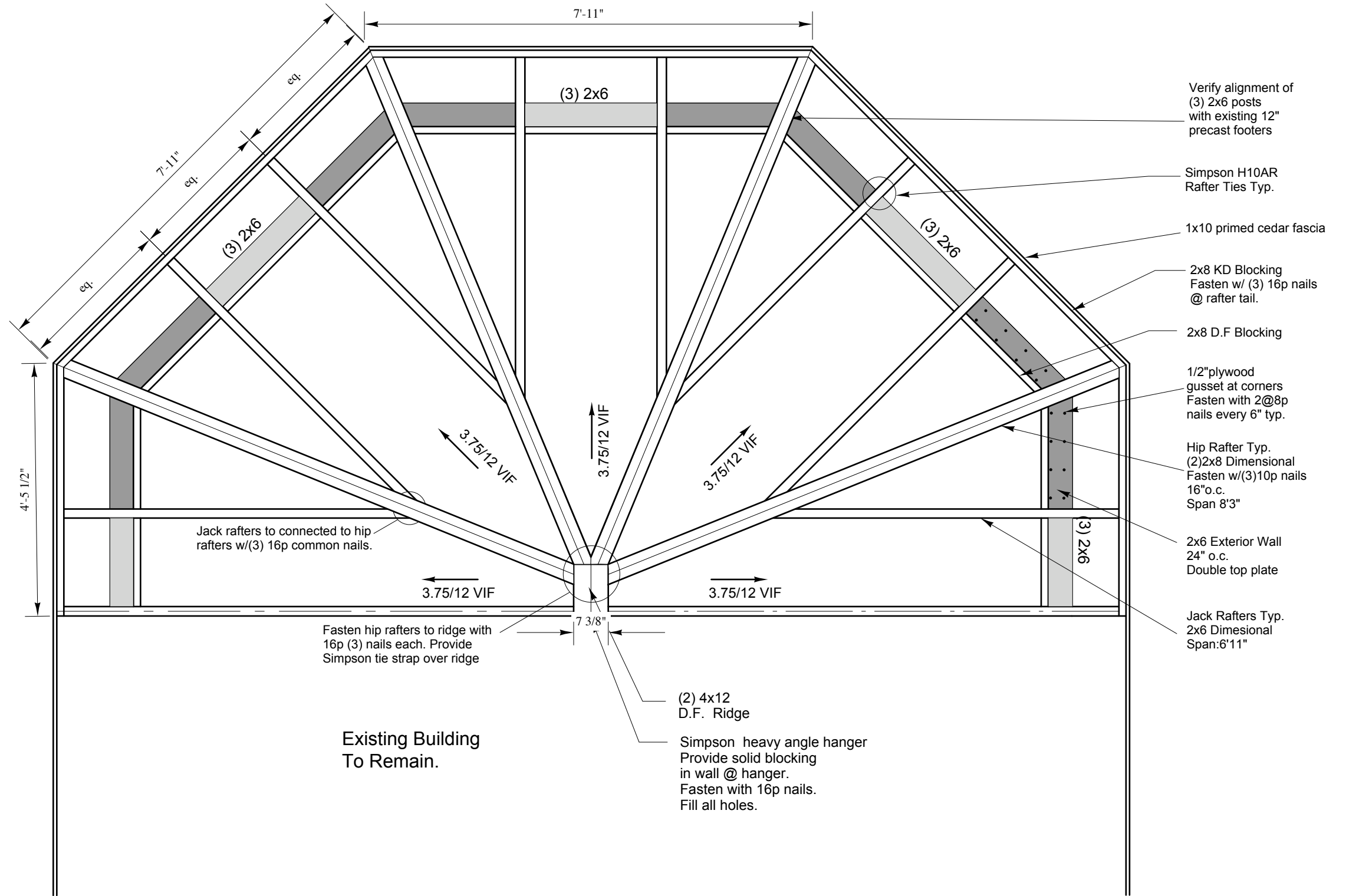
**Framing:**

All hip and jack rafters as well as the ridge and exposed blocking are to be Doug fir d4s.

Fasten all studs to top and bottom plates with 3-16p gal. framing nails.

Fasten all wall sheathing with 8p galv. ring shank nails every 6".

Floor sheathing shall be 3/4" APA rated sheathing. Attach sheathing with construction adhesive and 10p ringshank nails or screws at 6" o.c. at panel edge and at intermediate supports.



- Verify alignment of (3) 2x6 posts with existing 12" precast footers
- Simpson H10AR Rafter Ties Typ.
- 1x10 primed cedar fascia
- 2x8 KD Blocking Fasten w/ (3) 16p nails @ rafter tail.
- 2x8 D.F. Blocking
- 1/2" plywood gusset at corners Fasten with 2@8p nails every 6" typ.
- Hip Rafter Typ. (2)2x8 Dimensional Fasten w/(3)10p nails 16" o.c. Span 8'3"
- 2x6 Exterior Wall 24" o.c. Double top plate
- Jack Rafters Typ. 2x6 Dimensional Span:6'11"

**Roof Framing Plan**

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

**MAKER**  
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**Proposed Roof Framing**

Scale: 1/2" = 1'-0" Date: 5.23.2013

A1.01