



TRUSS REQUEST FORM

Guest Name: _____
Project Zip Code: _____
Project Start Date: _____

Email: _____
Guests Phone #: _____
Store Name: _____

● **CHECK PRODUCTS REQUESTED:**

- Roof Trusses Floor Trusses

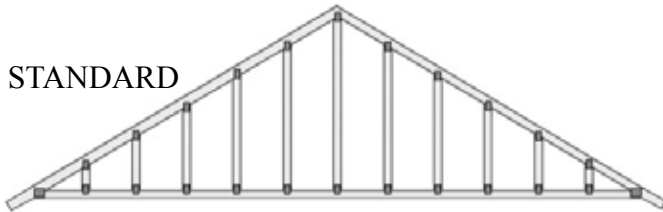
Please send an electronic copy (PDF if possible) of the plan via email to holly@kilbytruss.com or upload to our contact form.

Please fill out as much information on the request form as possible to ensure an accurate quote.

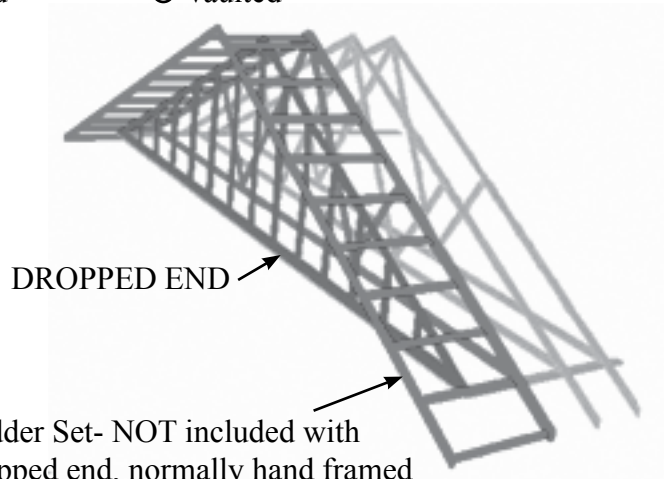
ROOF TRUSS INFORMATION

- Determine if the plan calls out trusses or hand framing. Trussing a hand framed plan may change the look of the building. (Check one) Trusses Hand Framed
- Dimensions can be measured from either the exterior of the framing or the exterior plywood sheeting. (Check one) Framing to Framing Sheeting to Sheeting
- Spacing of trusses 24" On Center 16" On Center Other: _____
- The bearing wall is the framing that supports the trusses. What size is your bearing wall? (Check one) 2×4 2×6 Other: _____
- Overhang width: Eave: _____ Gable: _____

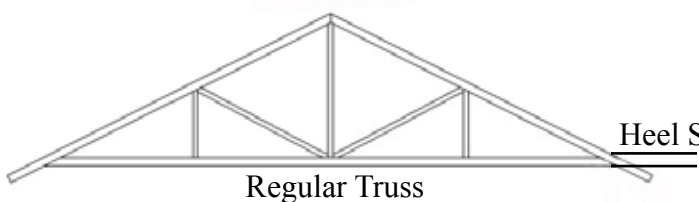
- Check end truss type: Standard Dropped



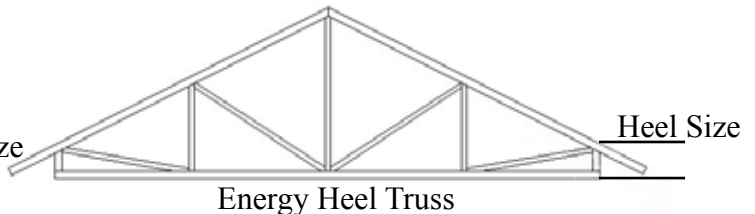
- Vaulted



- Are energy heels required? Yes No Heel size requested: _____

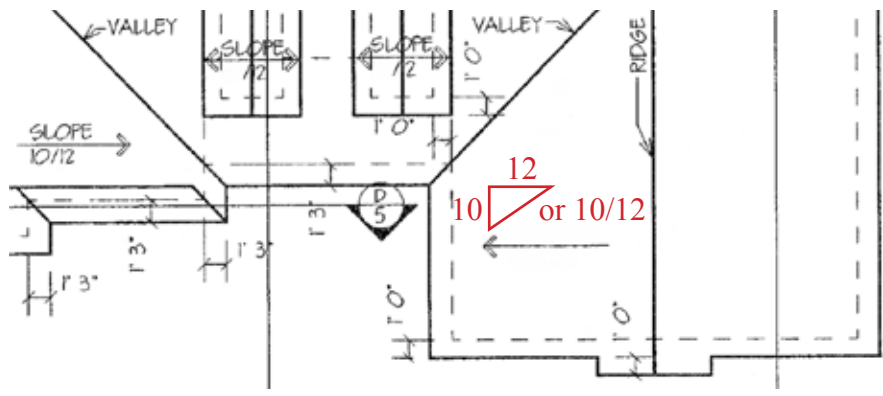


Standard 6" Heels
7" Energy Heels
7½-16" Energy Heels

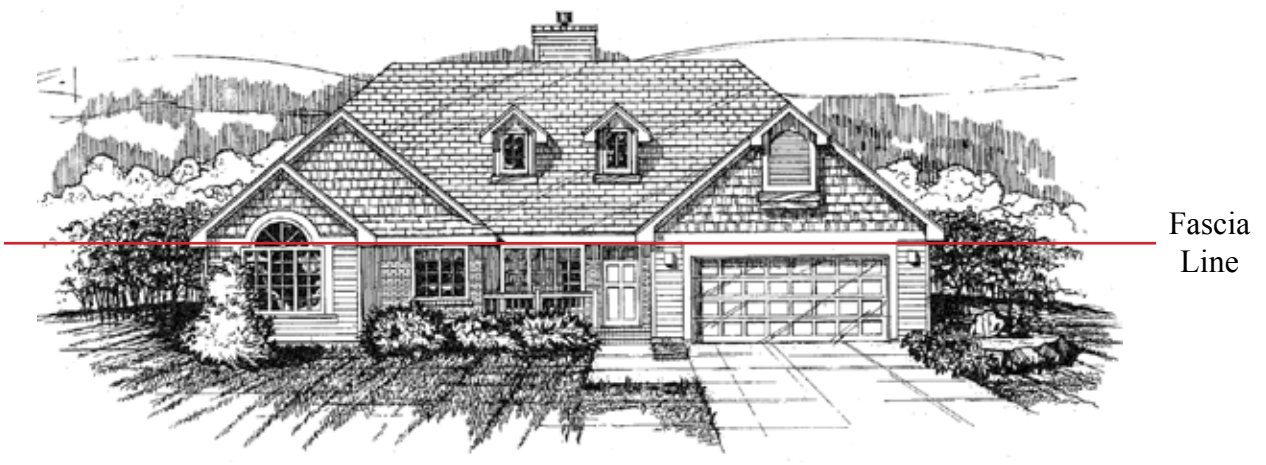


Adds approximately 2% to truss cost
Adds approximately 5% to truss cost
Adds approximately 10% - 15% to truss cost

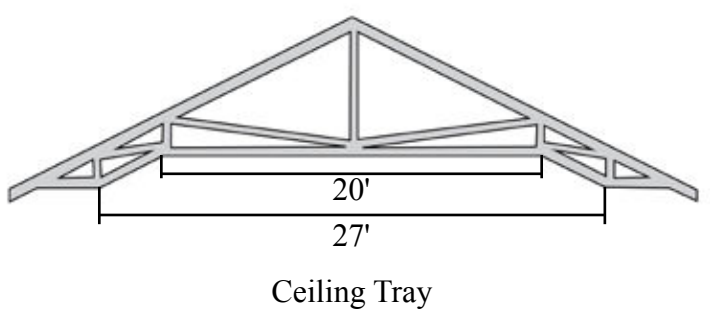
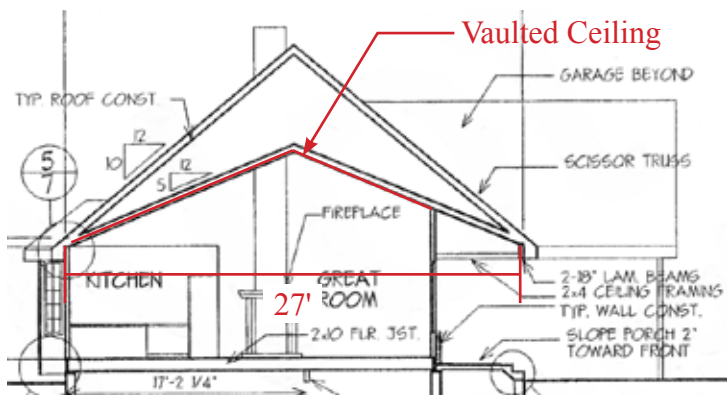
- Requested pitch(s)? _____ Are there multiple pitches? Yes No



- If there are multiple pitches, do the fascia lines match? Yes No N/A



- Are all dimensions of vaults, trays, or pans noted on the plan? Yes No N/A
 Vaults can add an average of 5-10% to the cost of the trusses. Tray/pan ceilings can add an average of 10-30% to the cost of the trusses in the tray/pan area. Increase depends on tray/pan height and distance from walls.



- Location and height of tray ceilings may require raising the heels on the trusses for the entire project.
 - Change heel height to allow for higher tray, if needed. (This will increase truss package cost)
 - Change tray location and height to maintain heel, if needed. (This will not increase truss package cost)

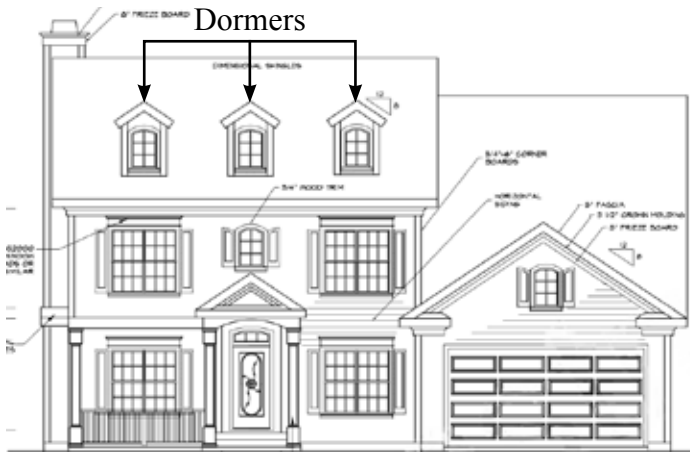
Additional Notes on Vaults, Trays, Pans: _____

● Are dormers structural or cosmetic?

Structural

Cosmetic

N/A

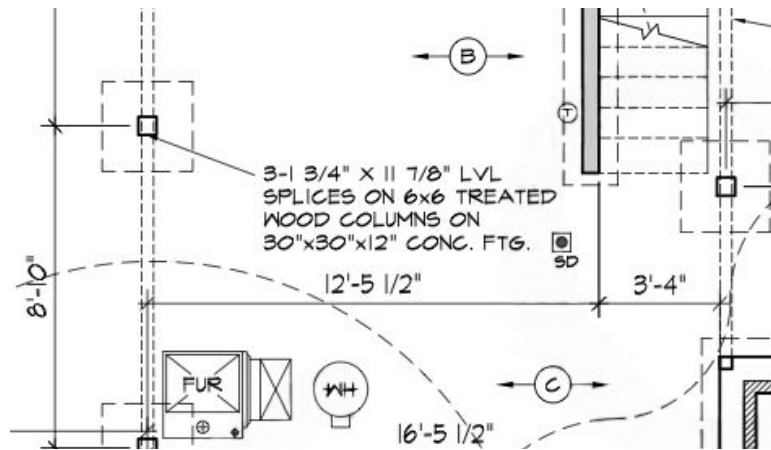


Structural dormers require girder trusses on each side.
 4'-6' wide dormers add an average of 5% to the cost.
 8'-10' wide dormers add an average of 10% to the cost.
 12' or wider dormers need special pricing.

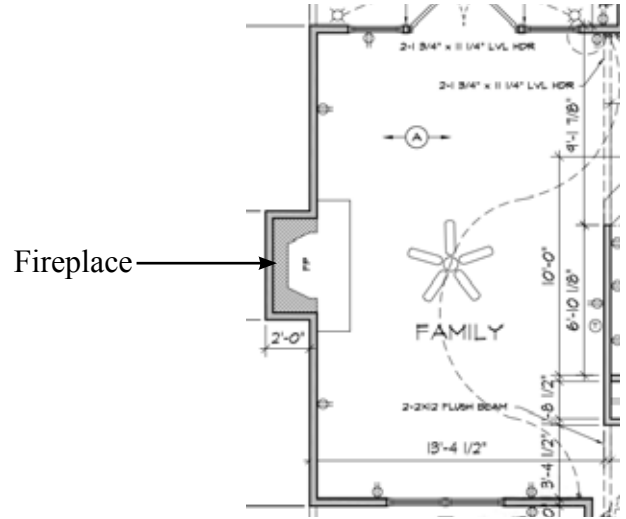
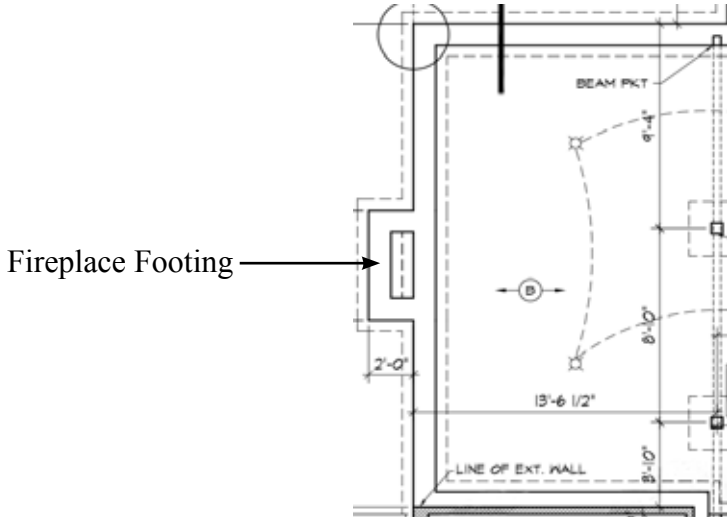
● Does the plan call out LVLs for roof and/or floor support?

Yes

No



- Is there access (stairs or doorway) to all areas using Room-in-Attic trusses? Yes No N/A
- If fireplace(s) are structural (real stone, brick, or mortar) are there footings? Yes No N/A

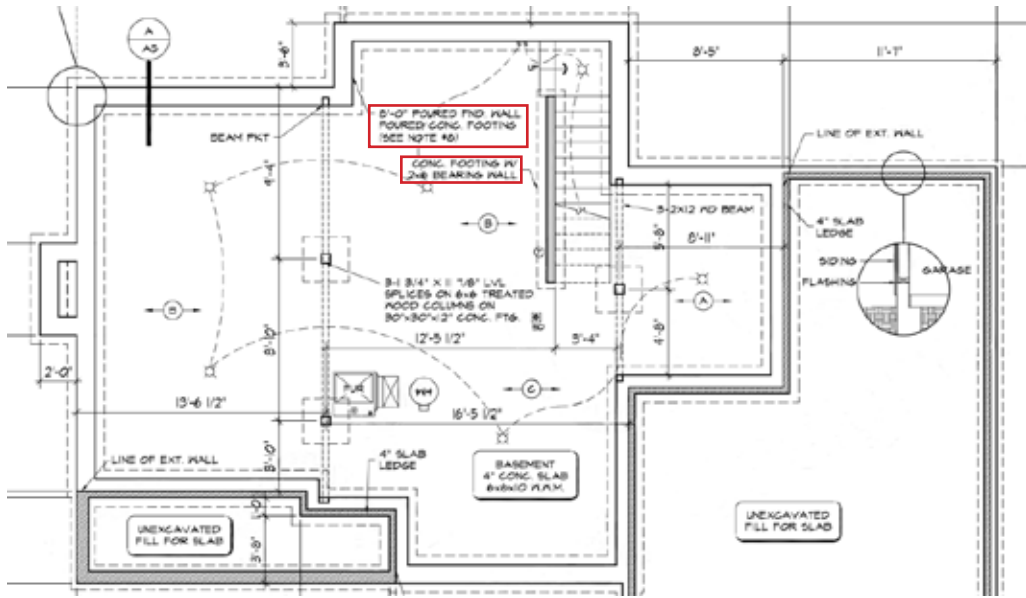


- Any appliances (furnaces, air conditioners, or large stone islands) located **IN or ON** the trusses? Yes No

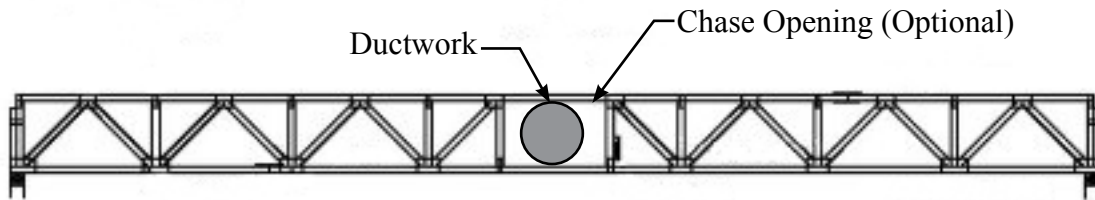
Special requests for Roof Trusses: _____

FLOOR TRUSS INFORMATION

QUOTE REQUESTS FOR FLOOR FRAMING REQUIRE A FOUNDATION PLAN THAT SHOWS FOOTINGS.



- Floor Usage: (Check one) Residential Office Hotel Church Roof Deck Other _____
- Will floor trusses require hold-back on exterior walls for sheathing or insulation or both?
 - Yes, sheathing hold-back: _____
 - Yes, insulation hold-back: _____
 - Yes, both hold-back: _____
 - No
- Is a Duct Chase required? (Location to be determined by guest and designer) Yes No



- Depth and spacing of Floor Trusses/I-Joists? Depth: _____ Spacing: _____
- Requested deflection: (Check one) L\360 L\480 L_____
- Check any of the following that apply: (These may affect depth, spacing, and loading of floor systems)
 - Tile Floors
 - Quartz or granite countertops
 - Large Kitchen Islands
- Any Gypcrete on top of floor? Yes. Thickness: _____ No

Special requests for Floor System: _____

