



***Weekender Cabin Series***

## **CSC1838 FRAME ONLY**

**CSC Building Systems introduces the Weekender Series.** Developed as a place to escape “city” life, where one can get back to nature and the simple ways of life. The **Weekender Series** is an engineered steel framing system specifically designed for the recreational market. The economical lightweight steel frames are easily transported and can be put up quickly by two or three workers without any special lifting equipment. This makes it the perfect framing package for the advanced Do-It-Yourselfer.

When the stress of today’s hectic lifestyle gets to be too much, wouldn’t it be nice to escape to your weekend retreat and cultivate your true perspective on life. **This single story cabin offers a very economical and efficient use of space, and creates a welcoming atmosphere for this charming cottage.**

CSC Building Systems has re-designed the Weekender Series, making it more flexible, easier to build, and less expensive. **The NEW “Rigid Frame” design does not depend on any interior bearing walls, therefore providing a blank slate for interior floor plans. Walls may be of any type and material you would like to use and may be arranged according to your design. They may be moved or changed at any time without affecting the structural integrity of the cabin. Interior walls may be built with steel studs (optional CSC item), wood studs, or panels of your design.**

This Cabin Kit Includes a complete steel frame to complete the CSC1838 cabin FRAME ONLY. The deck, stairs, and railing materials are **not included**.

THIS KIT IS BUILT ON A CONCRETE SLAB, FIRST FLOOR FRAMING (OPTIONAL CSC ITEM) IS NOT INCLUDED.

What is INCLUDED with this Kit?

1. Complete Galvanized Steel frame for the roof, and walls
2. Galvanized Steel door frames and window frames as per this plan. (field cutting required)
3. Structural Bolts, Braces, and screws required for assembly
4. Plans for assembly (3 copies)
5. Engineers Stamp on the frame design, Engineers Stamp on foundation design
6. Everything to build the CSC1838; as an enclosed exterior shell, EXCEPT the actual windows, doors, exterior OSB, siding, shingles and slab or foundation.

What is NOT INCLUDED with this Kit?

1. Anything and everything not listed as included; which includes but is not limited to:
  - a. Interior wall framing
  - b. Deck materials
  - c. Drywall, paneling and/or all other finishing material
  - d. Plumbing, electrical, doors, windows, insulation, etc.

This cabin frame may have the exterior sheeted with OSB or plywood since the steel frame support members are on 24” centers. In this case standard roofing materials and wood siding materials and trim may be used, producing an exterior similar to the artist’s rendering in the brochure.

**Construction Package for Cold Formed Steel Building  
Created for Cabin 1838 Frame Only  
Job Number CSUN 61875420**



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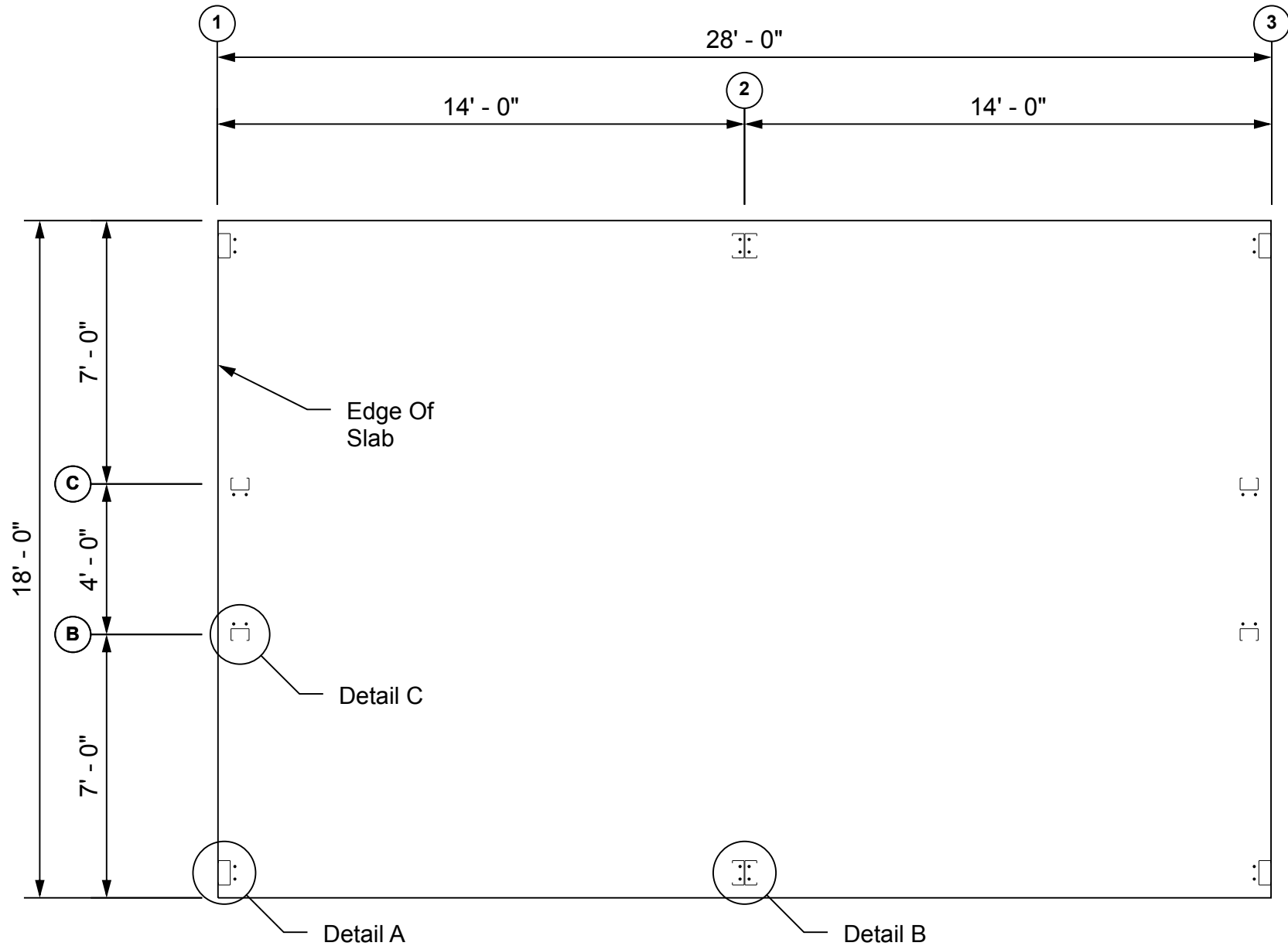
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**Construction Package Notes**

This construction package is to be used in conjunction with the created order for the job. All lengths and piece marks of materials in this package will correspond to an item in the order. For example, on the Sidewall A girt layout, there will likely be an item with a piece mark of SGA1. This will correspond to a line item in the order with the piece mark of SGA1. Products that do not include a piece mark will be marked with the product code.

All girt layout and sheeting layouts drawings in this construction package are exterior views, and in these illustrations, components are drawn as if viewed from the outside of the building.

All drawings in this construction package are for reference only, and are to be used to supplement the engineering drawings. If any discrepancies occur, the engineering plans will always take precedence.

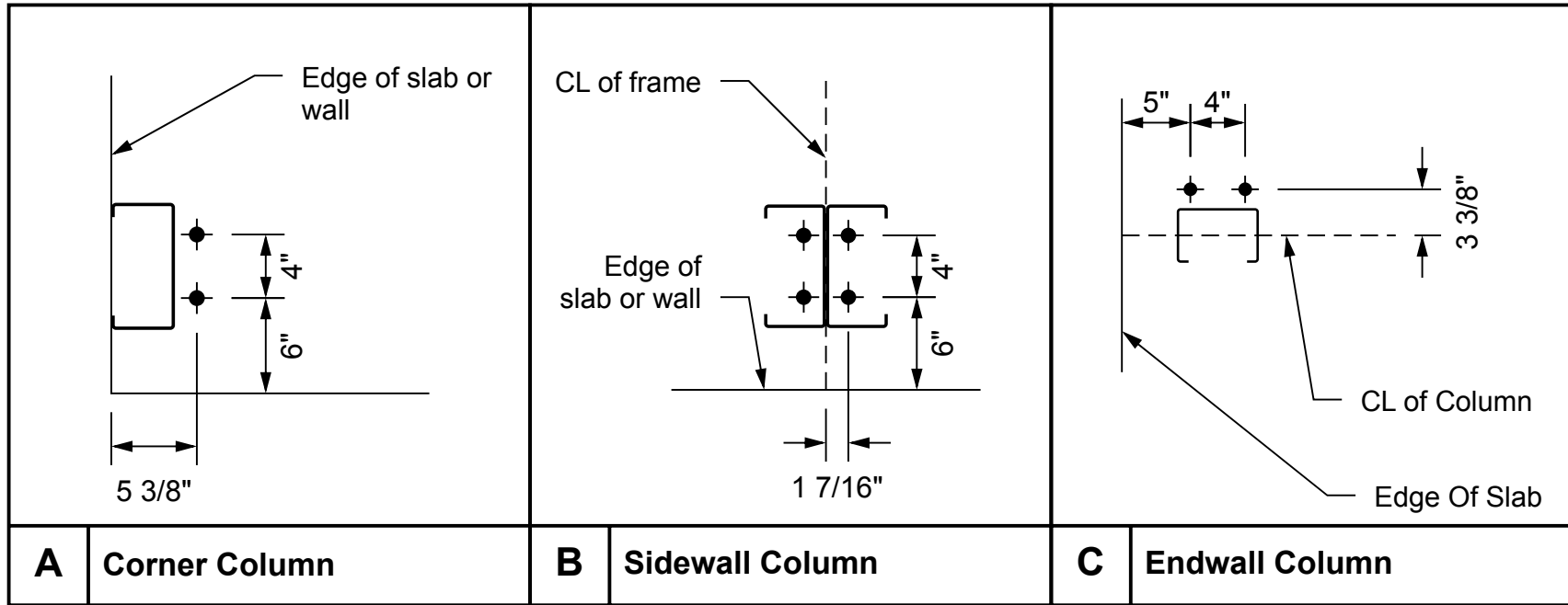


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# Building Layout Plan



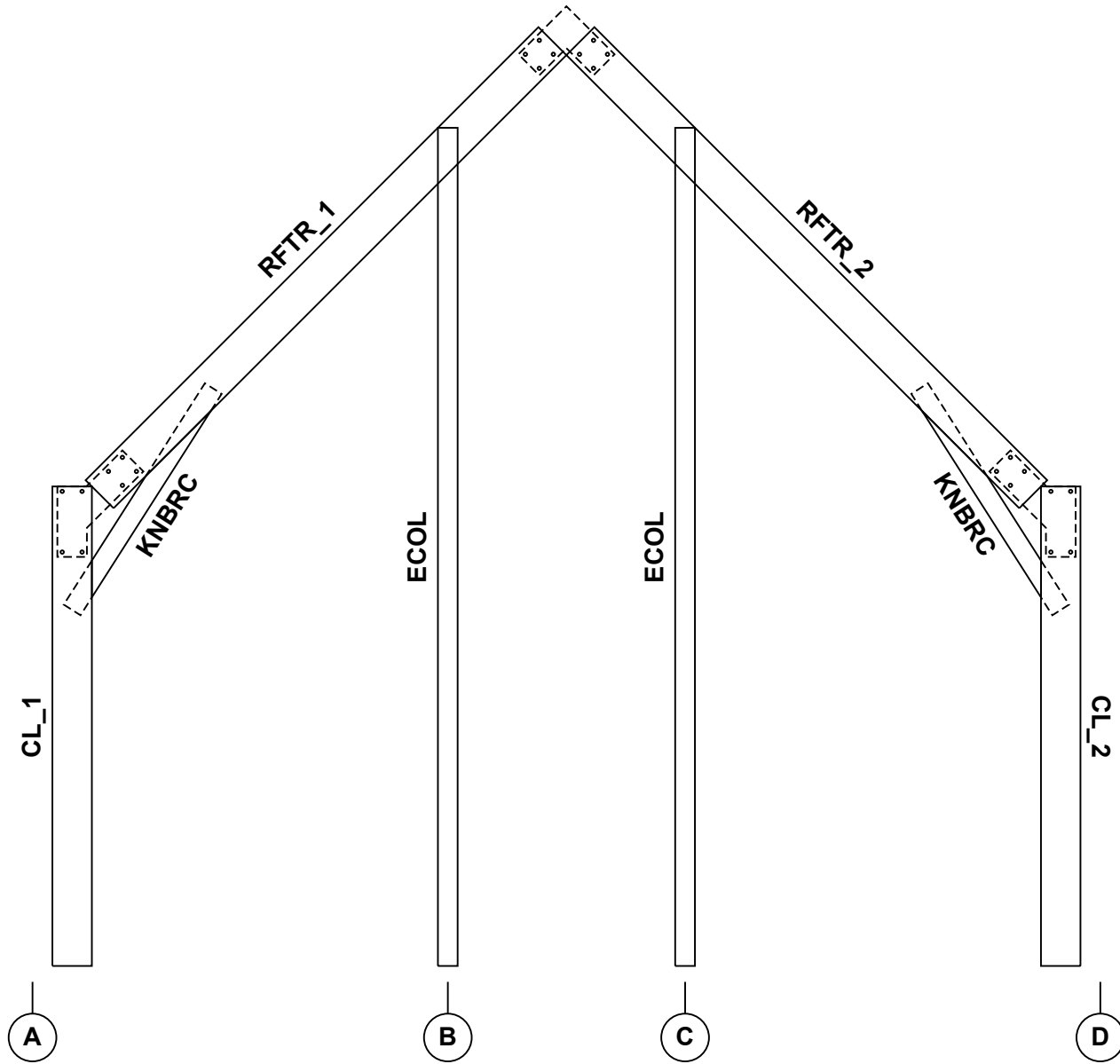


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## Anchor Bolt Details



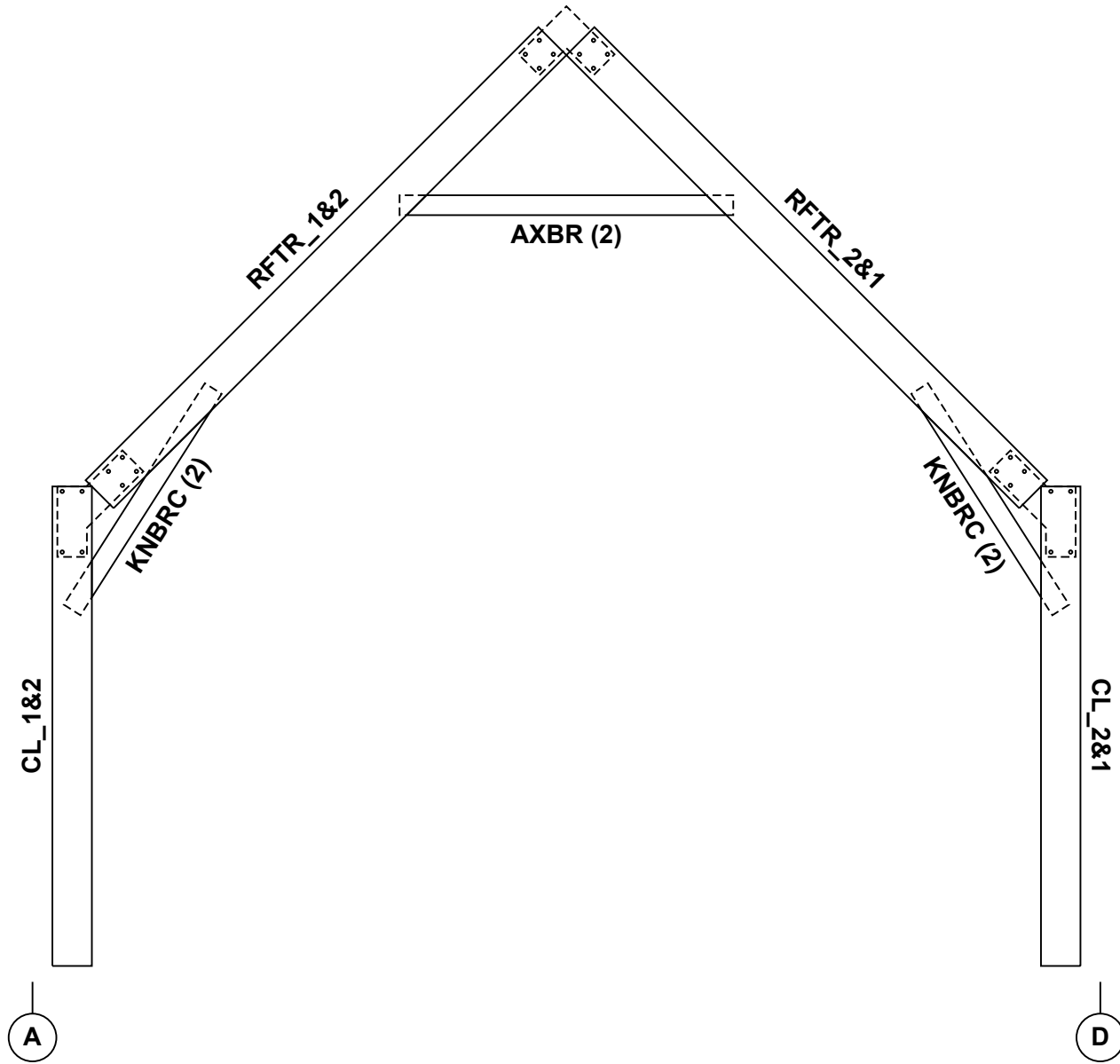


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## Portal Section, Frame Line 1



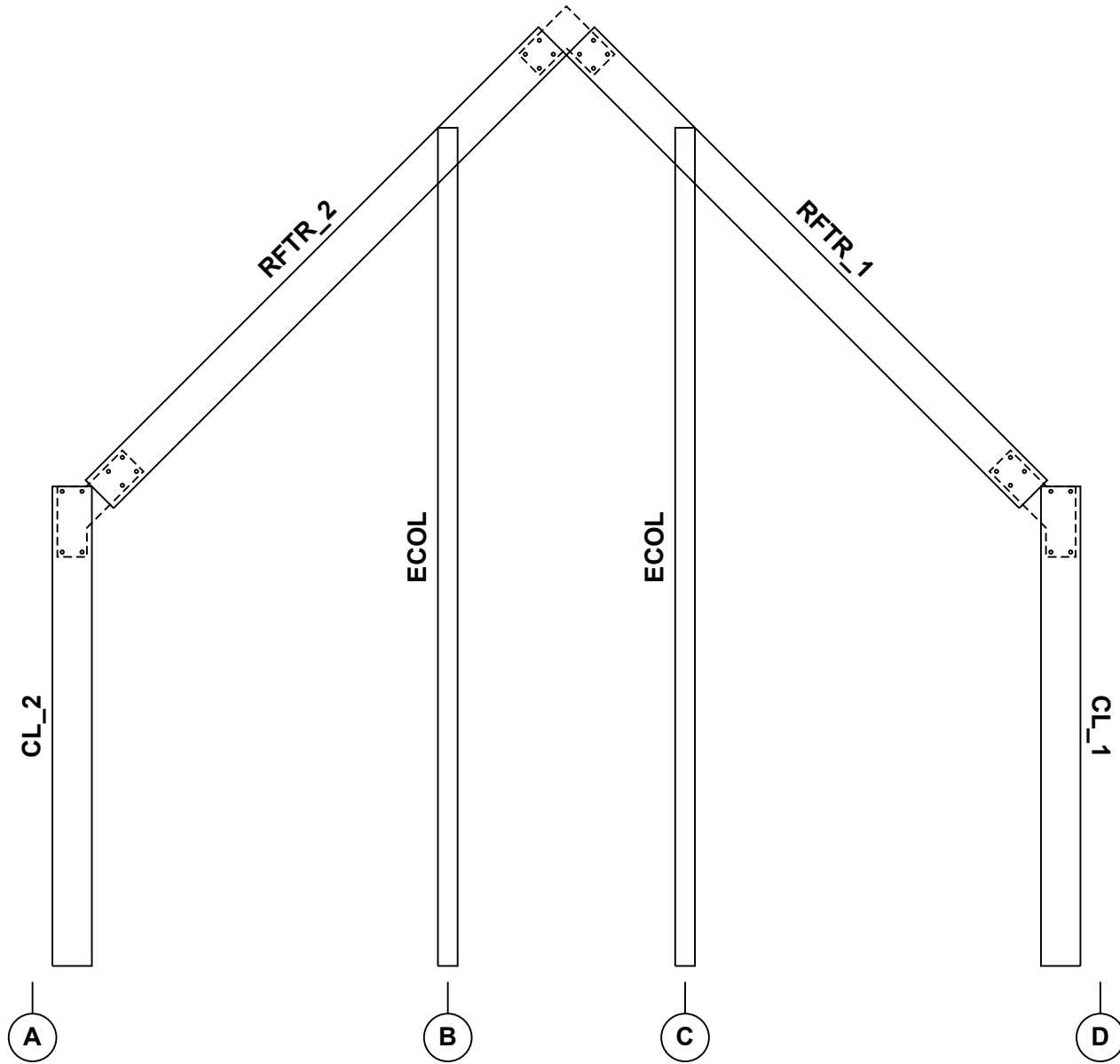


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## Portal Section, Frame Line 2



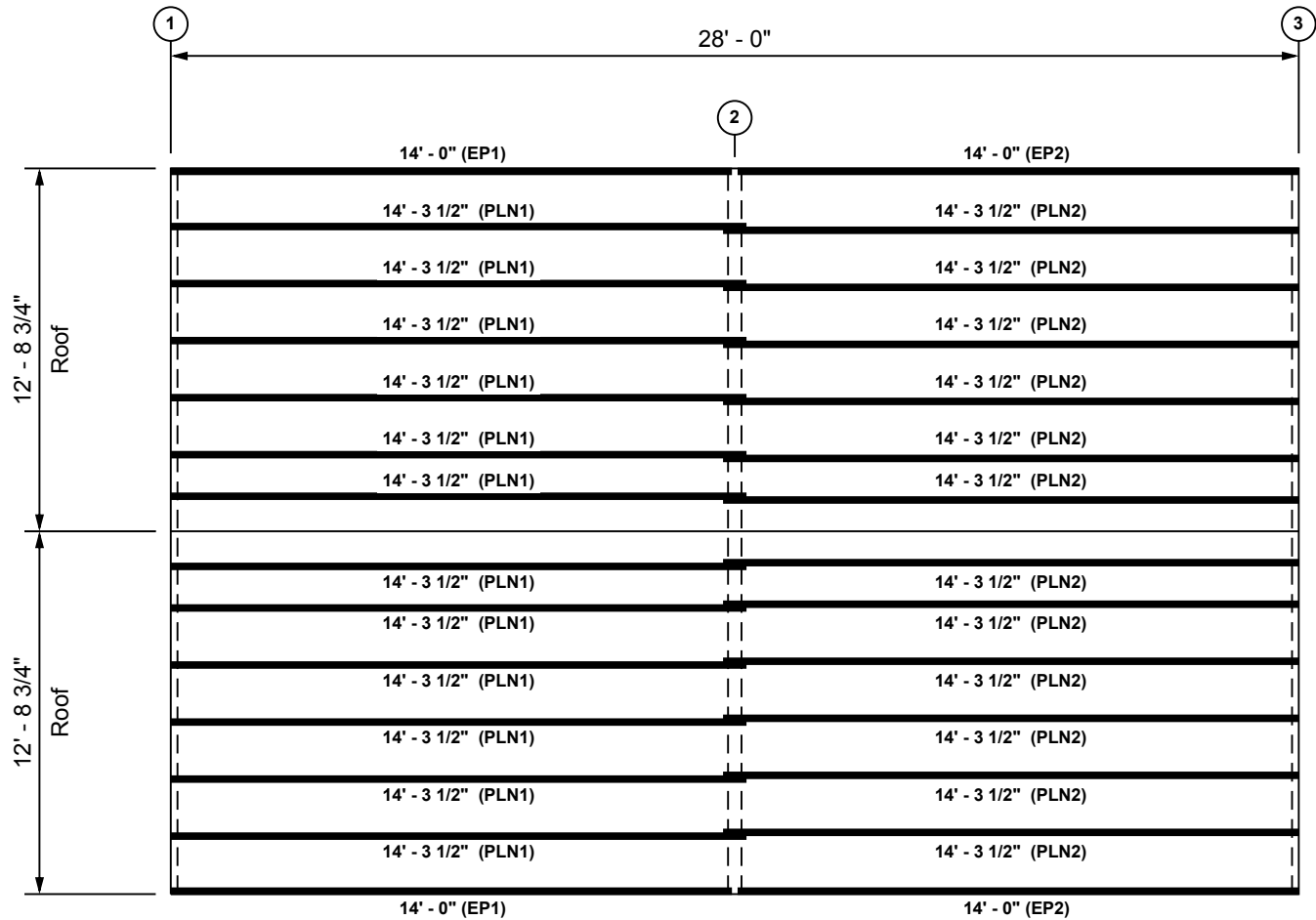


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## Portal Section, Frame Line 3





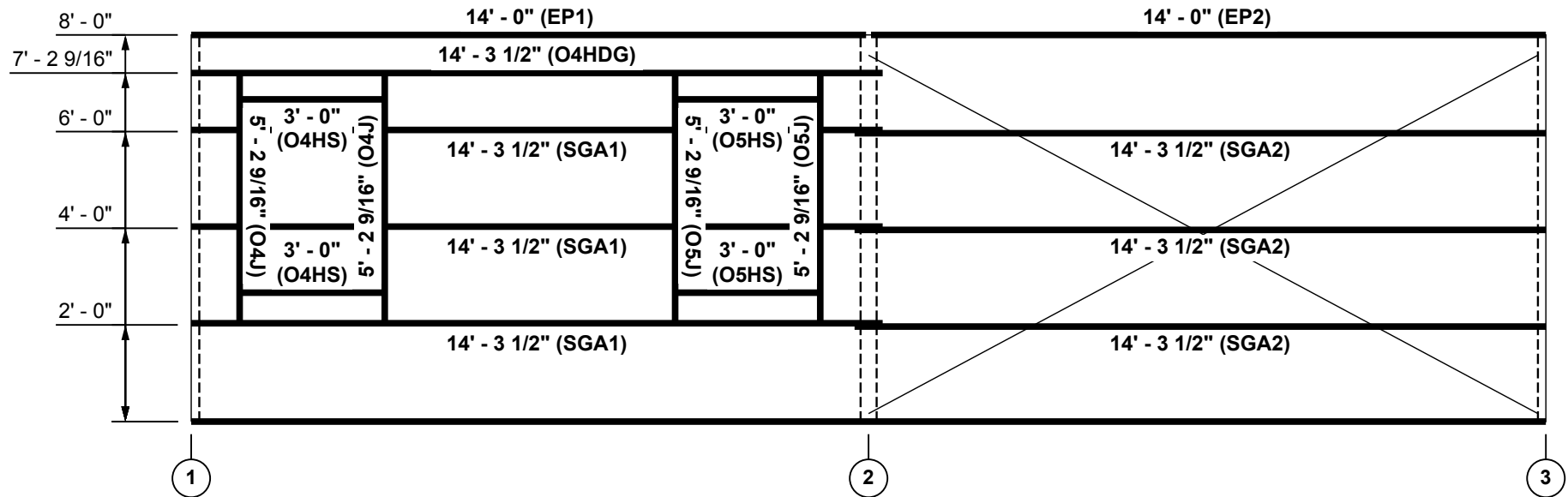
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# Roof Framing Plan





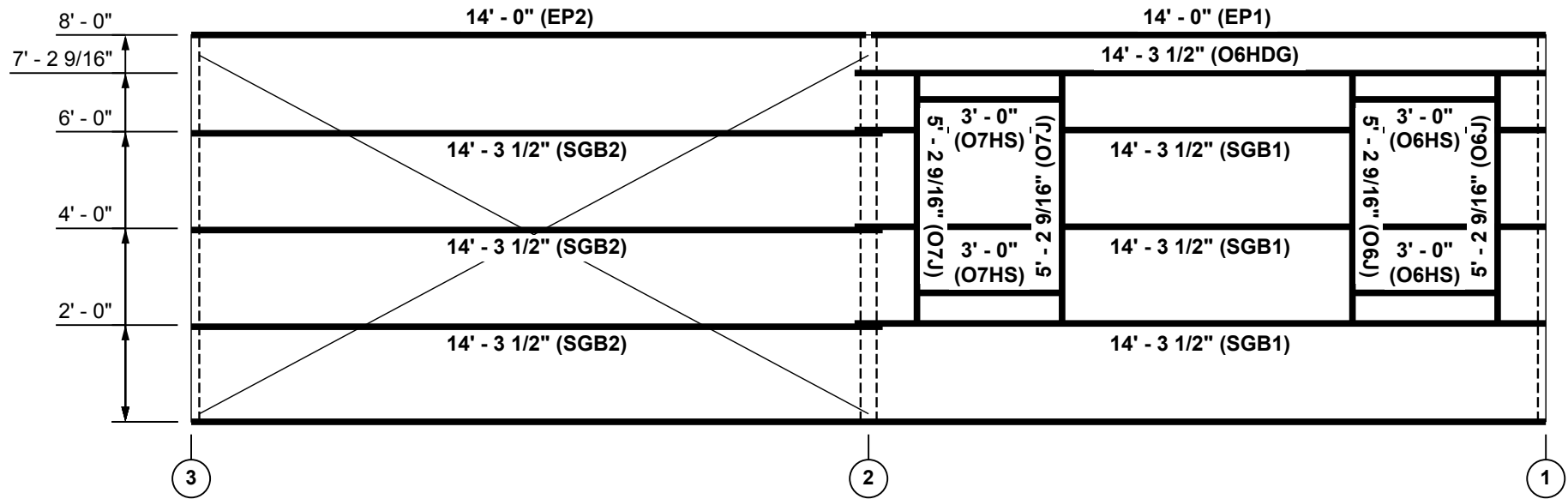


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## Sidewall A Girt Layout, Frame Line A



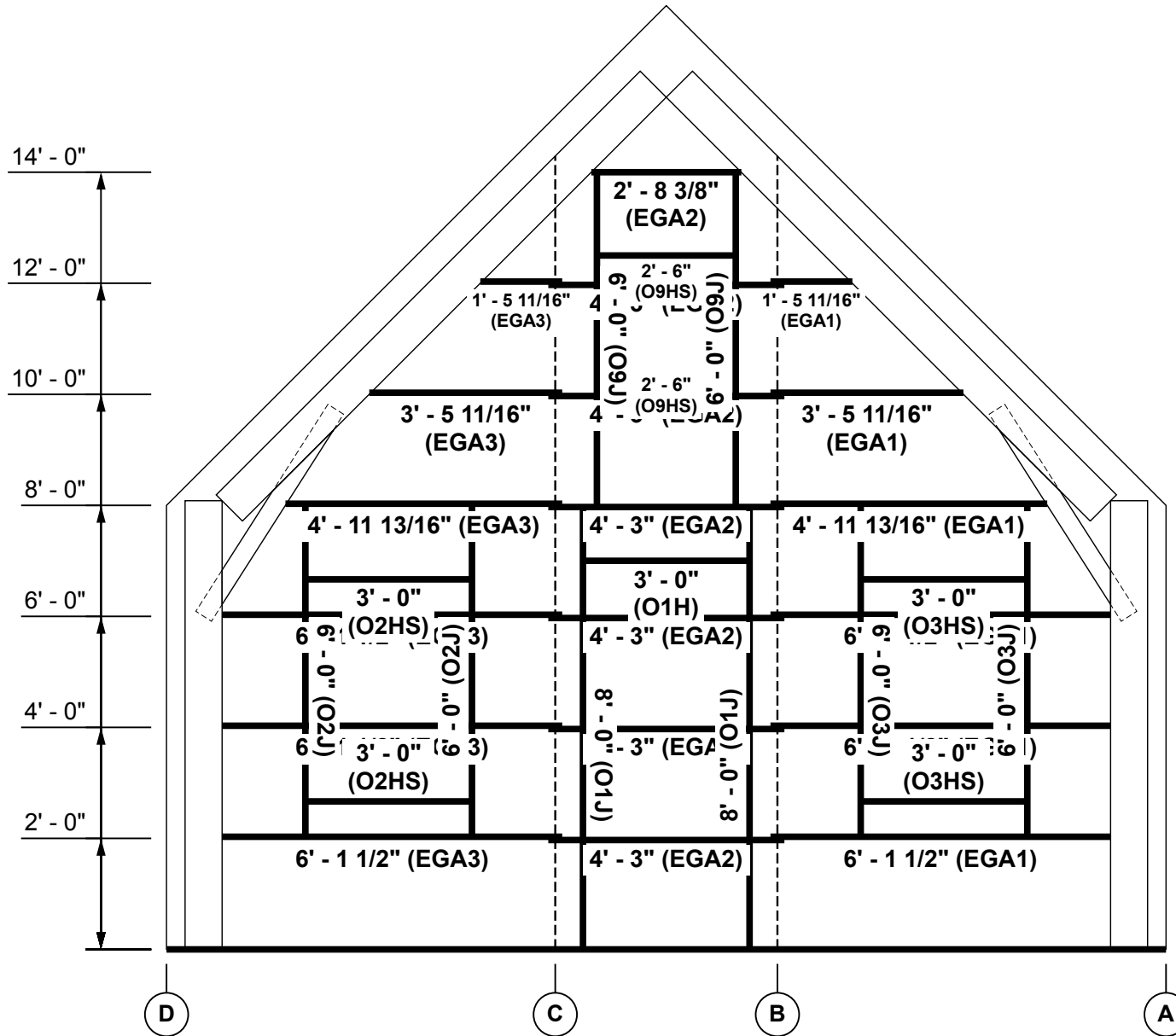


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## Sidewall B Girt Layout, Frame Line D



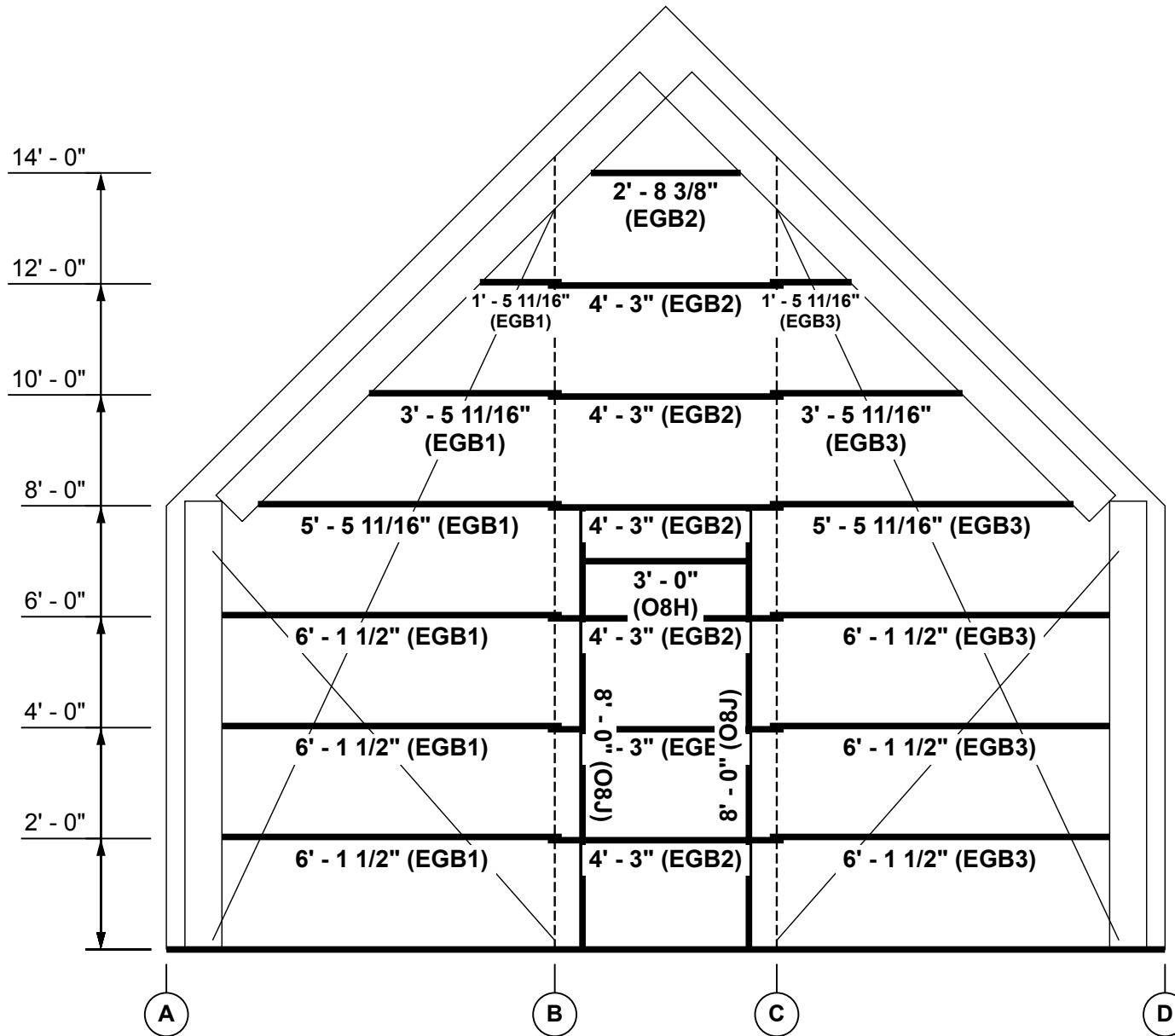


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## Endwall A Girt Layout, Frame Line 1





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## Endwall B Girt Layout, Frame Line 3

