

Do you have a <sup>Missing</sup> ~~weak~~ link  
in your supply chain?



CUSTOM ENGINEERED WOOD SOLUTIONS





## CUSTOM ENGINEERED WOOD SOLUTIONS FOR...

- Commercial ■ Multi-Family ■ Custom Homes ■ Public Works
- Schools ■ ALF's ■ Senior Housing ■ Religious Structures



### Custom Pin-Connected Truss

- Custom Shapes/Sizes
- Longer Roof Spans
- Highest Strength to Weight Ratio
- Largest Duct Penetrations
- "Tech-Industrial" Look when exposed

### Spanning the Distance Between Concept and Completion

- Broadest Custom Product Line
- Most Experienced Technical Reps
- Individual Project Design Support
- Individual Project Management
- Speedier Availability
- Serving the Entire United States

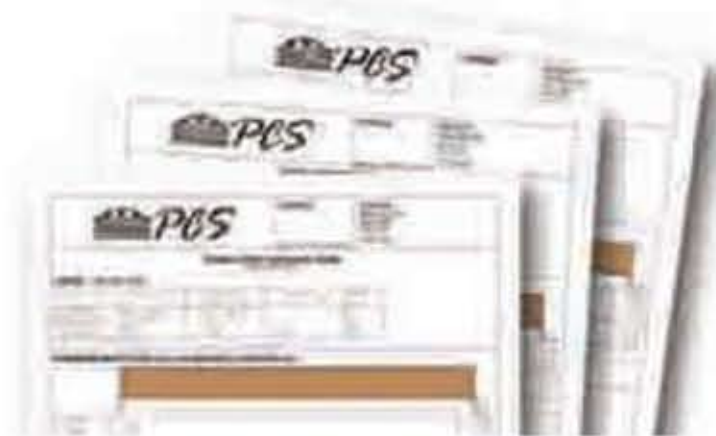
### Custom Laminated Truss

- Longer Floor/Roof Spans
- Greater Load Carrying Capacity
- Greater Dynamic Performance
- Large Duct Penetrations
- Flush Frames



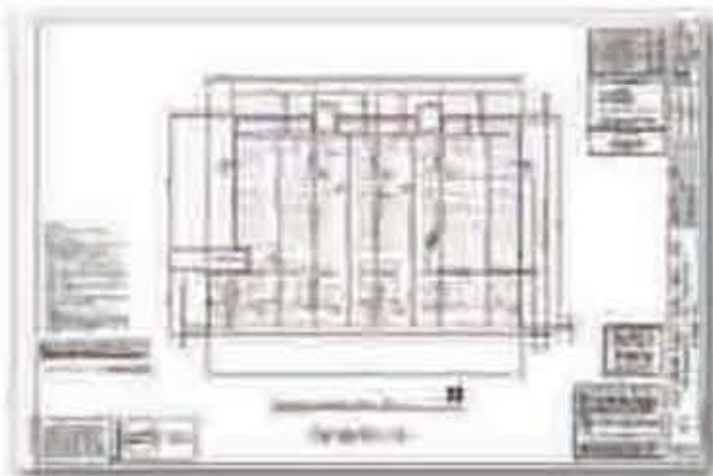
### Engineered Calculations

- Design staff will run calculations for you or your Engineer of Record, free of charge for up front design assistance.
- Quick response for calculations to support design changes all the way through construction.
- Sealed by a Registered Professional Engineer where required.
- Fine-tuned product design to reduce waste of natural resources.



### Engineered Shop Drawings

- Custom Engineered.
- More than just a "layout drawing".
- Custom detailing to insure proper installation.
- Includes a detailed list of materials.



### Custom I-Joist

- Depths to 30"
- Manufactured to Specific Lengths
- Flange size to 3 1/2" x 3"
- Tapered Profile Available

### Custom Complex Beam and Truss

- Custom Shapes/Sizes
- Various Species
- Full Factory Assembly
- Complete Design Support
- Highest Strength Available (32F)

Let *PCS* be your link to a strong supply

[www.customengineeredwood.com](http://www.customengineeredwood.com)

1-888-EWP-9770 (397-9770)

