



aeOregon.com

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Steel Truss Engineering Order Form

Clients Name

Phone: ()

Address

Fax: ()

City, State Zip

Building Owners Name:

Building Address:

(City) (State) (Zip)

(County or Permitting Agency)

Truss Length (Outside-to-Outside of Post): Maximum Bay Spacing: O.C.
Top Chord Roof Slope: / 12 Bottom Chord Slope: / 12 Post Size:
1, 2, or 3 Sided Building: Reference Job Number (If applicable):
Number of Trusses: Number of Wet Stamp Copies:

The Contractor or Building Owner Shall Obtain the Following Information
From the County / Permitting Agency:
Building Code: 2000 IBC 2003 IBC 1997 UBC Other:
Ground Snow Load: (psf) Wind Speed: (mph) Exposure: (B, C or D)
Top Chord Dead Load: (psf) Bottom Chord Dead Load: (psf)
Exposure B has terrain with buildings, forest or surface irregularities, covering at least 20 percent of the ground level area extending 1 mile or more from the site.
Exposure C has terrain that is flat and generally open, extending 1/2 mile or more from the site in any full quadrant.

Special Requirements:

Blank lines for special requirements

NOTE: To avoid delays in the engineering process, please fill out this form completely.