

**AMERICAN FOREST & PAPER ASSOCIATION**

American Wood Council
Engineered and Traditional Wood Products

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1996 LRFD Manual Information

Errata/Updates

Attached please find the latest Errata/Addendum to the *1996 Load and Resistance Factor Design (LRFD) Manual for Engineered Wood Construction*. Note that any subsequent errata or updates will be made available to download free from the American Wood Council website at:

<http://www.awc.org/Standards/lrfd.html>

Supplements

Note that the following Supplements are not included with this *1996 LRFD Manual*:

Structural Use Panels
Structural Glued Laminated Timber

These Supplements are free to download in electronic format (PDF) from one of the following websites:

<http://www.awc.org/Standards/lrfd.html>

<http://www.apawood.org>

Note also that a new Supplement entitled *ASD/LRFD Special Design Provisions for Wind and Seismic* has been developed and is also available to download free from <http://www.awc.org/Standards/lrfd.html>. The provisions of this Supplement are based on the latest edition of ASCE's *Minimum Design Loads for Buildings and Other Structures - ASCE 7*.

Photocopies of these Supplements are also available on request for a nominal fee.

ASCE 7 Load Combinations

The *LRFD Manual* contains the *Standard for Load and Resistance Factor Design (LRFD) for Engineered Wood Construction, AF&PA/ASCE Standard 16-95*. Section 1.3 of the *LRFD Standard* states that, "Nominal loads shall be those required by the applicable building code. In the absence of a governing code, the nominal loads shall be those stipulated in *ASCE 7-93*." The Commentary to the *LRFD Standard* (section C1.4.3) provides additional discussion on this issue. A tabulation of load combinations for several versions of ASCE 7, along with guidance on their use, is available at <http://www.awc.org/Standards/lrfd.html>.

LRFD Solved Example Problems for Wood Structures

A companion document has been developed for the *LRFD Manual* entitled *LRFD Solved Example Problems for Wood Structures*. It contains 40 design examples and complete solutions based on the *LRFD Manual*. More information on its availability can be found at <http://www.awc.org/Standards/lrfd.html>.