



July 16, 2008

TO: PARTIES INTERESTED IN EVALUATION REPORTS ON METAL WEBS FOR PARALLEL CHORD WOOD TRUSSES

SUBJECT: Revisions to the Acceptance Criteria for Metal Webs for Parallel Chord Wood Trusses, Subject AC387-0608-R1(MO/WM)

Dear Madam or Sir:

The subject revised acceptance criteria was reviewed under the alternate criteria process. The proposed revisions were posted to our web site for public comment in June 2, 2008. The revised acceptance criteria was approved by ballot of the ICC-ES Evaluation Committee in June 2008 with a July 1, 2008, effective date.

The committee approved the following revisions:

1. **Section 3.4, Types of Tests:** Added requirement that deflection measurement locations shall be noted on test setup submitted to ICC-ES.
2. **Section 4.1, Design Criteria:** Added reference to metal connector plates and the applicable standard ANSI/TPI 1.
3. Replaced Figures 2 and 3 with revised figures showing rectangular plates at each of the four corners of the trusses.

Evaluation reports issued on or after the effective date noted above, and falling within the scope of this criteria, will be required to comply with the revised published edition of the criteria. Evaluation reports issued prior to the effective date may be in compliance either with the revised acceptance criteria or with the previous edition. Evaluation reports based on a superseded version of an acceptance criteria must be brought into compliance with the most recent edition at the time the reports are reissued. Therefore, applicants should submit data verifying compliance at the time they apply for re-examination.

If you have any questions, please contact Michael O'Reardon, at (800) 423-6587, extension 5685. You may also reach us by e-mail at es@icc-es.org.

Yours very truly,

A handwritten signature in black ink that reads 'Kurt Stochlia'.

Kurt Stochlia, P.E.
Vice President

KS/raf

cc: Evaluation Committee