



# AMERICAN INSTITUTE OF TIMBER CONSTRUCTION

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AITC 112-93

## STANDARD FOR TONGUE-AND-GROOVE HEAVY TIMBER ROOF DECKING

### **Errata**

November 26, 2003

Subsequent to the printing of AITC 112-93, an error was discovered in section 6.4.2 when end joints occur in an end bay. The following errata indicates the correct wording for the fourth and fifth sentences of section 6.4.2 and supercedes the wording in AITC 112-93.

6.4.2 Controlled Random Layup. This arrangement is applicable to 4 or more supports (3 or more spans). (With less than 4 supports, a special pattern requiring specified lengths must be used.) Joints in the same general line (within 6 inches of being in line each way) shall be separated by at least two intervening courses. In the end bays each piece must rest on at least one support ~~and~~. When an end joint occurs in an end bay, the next piece in the same course must continue over the first inner support for at least 2 ft. For 3 and 4 inch decking in the interior bays, occasional pieces not resting over a support may occur provided the ends of the adjacent pieces in the same course are continued for at least 2 ft over the next support. This condition shall not occur more than once in every 6 courses in each interior bay.