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lumber, $S = 30.66 \text{ in.}^3$, $I = 111.1 \text{ in.}^4$ b.
 $F_b = 1000 \text{ psi}$; $F_v = 180 \text{ psi}$; $E = 1.7 \times 10^6 \text{ psi}$ c. $C_D = 1.25$, $C_M = C_t = C_L = C_r = 1.0$, $C_F = 1.3$

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entitled Structural Wood Design Using
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1. For the design of temporary structures,
(defined for this chapter as a structure that
will be in place 180 days or less) load
combinations in Equations 16-8 and 16-9
can be multiplied by a factor of 0.75. 2.

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