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Breyer, Donald, Fridley, Kenneth, Pollock, Jr., David, Cobee published by McGraw-Hill Professional (2006)

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- The basic approach to the lateral design of wood structures is the same as for other structures. Horizontal elements Vertical elements Resultant inertial forces $G r o u n$

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d M o t i o n Slide emphasizes that basic design principles apply to wood structures. Horizontal and vertical elements of resistance need to be identified and designed.

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heated structure for roof slope < 300 300 and $C_s 0$ for $e = 700$) Design snow load. $S = (0.7 C_e C_t I_p g) C_s = 44.1$ psf

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Chapter 2 Solutions Page 1 of 19 Download Full Solutions manual for Design of Wood Structures-ASD/LRFD 6th Edition, at Problem 2.1 a) See Appendix A and Appendix B for weights of roofing, sheathing, framing, insulation, and gypsum wallboard.

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