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the analysis and design of primary structural system. The attachment of non- structural elements is the responsibility of the architect or designer, unless specifically shown otherwise. The Engineer assumes no responsibility for work not a part of these calculations. When structural observation or field

STRUCTURAL DESIGN CALCULATIONS

Chapter 6. Timber Engineering Formulas 157 Grading of Lumber / 157 Size of Lumber / 157 Bearing / 159 Beams / 159 Columns / 160 Combined Bending and Axial Load / 161 Compression at Angle to Grain / 161 Recommendations of the Forest Products Laboratory / 162 Compression on Oblique Plane / 163 Adjustment Factors for Design Values / 164 Fasteners for Wood / 169 Adjustment of Design Values for

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P. k (= binomial probability of k successes in n trials p = probability of a success $-p$ = probability of failure k = number of successes n = number of trials. Independent Events. $P(A \text{ and } B \text{ and } C) = P. A. P. B. P. C.$

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