

Compression perpendicular to grain (bearing)

$$F_{c\perp u} = F_{c\perp} (K_F) = 565 \text{ psi} (2.083) = 1177 \text{ psi} = 1.177 \text{ ksi}$$

$$F_{c\perp u}^* = F_{c\perp u} (\Phi_c)(\lambda) = 1.177 \text{ ksi} (0.9)(0.8) = 0.847 \text{ ksi}$$

Compression parallel to grain

$$F_{cu} = F_c (K_F) = 1800 \text{ psi} (2.4) = 4320 \text{ psi} = 4.32 \text{ ksi}$$

$$F_{cu}^* = F_{cu} (\Phi_c)(\lambda) = 4.32 \text{ ksi} (0.9)(0.8) = 3.11 \text{ ksi}$$

$$P_u^* = F_{cu}^* (A) = 3.11 \text{ ksi} (39.38 \text{ in}^2) = 122 \text{ k}$$

Note that C_F would also apply for column buckling of an axially loaded member.

Modulus of Elasticity

$$E^* = E = 1,800,000 \text{ psi} = 1800 \text{ ksi}$$

$$E_{min-u} = E_{min} (K_F) = 660,000 \text{ psi} (1.765) = 1,165,000 \text{ psi} = 1165 \text{ ksi}$$

$$E_{min-u}^* = E_{min-u} (\Phi_s) = 1165 \text{ ksi} (0.85) = 990 \text{ ksi}$$

- c. **2 x 10 purlins at 4 ft o.c.; 1.2D + 1.6L_r load combination ($\lambda = 0.8$)**

C_F is already incorporated in NDS Table 4B values; other factors equal to unity

$$A = 13.88 \text{ in}^2; S_x = 21.39 \text{ in}^3$$

Bending moment

$$F_{bu} = F_b (K_F) = 2050 \text{ psi} (2.54) = 5207 \text{ psi} = 5.21 \text{ ksi}$$

$$F_{bu}^* = F_{bu} (\Phi_b)(\lambda) = 5.21 \text{ ksi} (0.85)(0.8) = 3.54 \text{ ksi}$$

$$M_u^* = F_{bu}^* (S_x) = 3.54 \text{ ksi} (21.39 \text{ in}^3) = 75.8 \text{ k-in.}$$

Tension

$$F_{tu} = F_t (K_F) = 1100 \text{ psi} (2.7) = 2970 \text{ psi} = 2.97 \text{ ksi}$$

$$F_{tu}^* = F_{tu} (\Phi_t)(\lambda) = 2.97 \text{ ksi} (0.8)(0.8) = 1.90 \text{ ksi}$$

$$T_u^* = F_{tu}^* (A) = 1.90 \text{ ksi} (13.88 \text{ in}^2) = 26.4 \text{ k}$$

Flexural Shear

$$F_{vu} = F_v (K_F) = 175 \text{ psi} (2.88) = 504 \text{ psi} = 0.504 \text{ ksi}$$

$$F_{vu}^* = F_{vu} (\Phi_v)(\lambda) = 0.504 \text{ ksi} (0.75)(0.8) = 0.302 \text{ ksi}$$

$$V_u^* = F_{vu}^* (2/3)(A) = 0.302 \text{ ksi} (2/3)(13.88 \text{ in}^2) = 2.8 \text{ k}$$

Compression perpendicular to grain (bearing)

$$F_{c\perp u} = F_{c\perp} (K_F) = 565 \text{ psi} (2.083) = 1177 \text{ psi} = 1.177 \text{ ksi}$$

$$F_{c\perp u}^* = F_{c\perp u} (\Phi_c)(\lambda) = 1.177 \text{ ksi} (0.9)(0.8) = 0.847 \text{ ksi}$$

Compression parallel to grain

$$F_{cu} = F_c (K_F) = 1850 \text{ psi} (2.4) = 4440 \text{ psi} = 4.44 \text{ ksi}$$

$$F_{cu}^* = F_{cu} (\Phi_c)(\lambda) = 4.44 \text{ ksi} (0.9)(0.8) = 3.20 \text{ ksi}$$

$$P_u^* = F_{cu}^* (A) = 3.20 \text{ ksi} (13.88 \text{ in}^2) = 44.4 \text{ k}$$

Note that C_F would also apply for column buckling of an axially loaded member.

Modulus of Elasticity

$$E^* = E = 1,800,000 \text{ psi} = 1800 \text{ ksi}$$

$$E_{min-u} = E_{min} (K_F) = 660,000 \text{ psi} (1.765) = 1,165,000 \text{ psi} = 1165 \text{ ksi}$$

$$E_{min-u}^* = E_{min-u} (\Phi_s) = 1165 \text{ ksi} (0.85) = 990 \text{ ksi}$$

Design Of Wood Structures 6th Edition Solutions Manual

Patrick Vollmar



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topics like flitch beams wood poles used for footings reinforcement of existing structures and historical data on wood properties includes a section on long span and high rise wood structures includes an enhanced student design project

The Analysis of Irregular Shaped Structures Diaphragms and Shear Walls Terry R. Malone, Robert W. Rice, 2011-12-05 A Complete Guide to Solving Lateral Load Path Problems The Analysis of Irregular Shaped Structures Diaphragms and Shear Walls explains how to calculate the forces to be transferred across multiple discontinuities and reflect the design requirements on construction documents Step by step examples offer progressive coverage from basic to very advanced illustrations of load paths in complicated structures The book is based on the 2009 International Building Code ASCE SEI 7 05 the 2005 Edition of the National Design Specification for Wood Construction and the 2008 Edition of the Special Design Provisions for Wind and Seismic SDPWS 08 COVERAGE INCLUDES Code sections and analysis Diaphragm basics Diaphragms with end horizontal offsets Diaphragms with intermediate offsets Diaphragms with openings Open front and cantilever diaphragms Diaphragms with vertical offsets Complex diaphragms with combined openings and offsets Standard shear walls Shear walls with openings Discontinuous shear walls Horizontally offset shear walls The portal frame Rigid moment resisting frame walls the frame method of analysis **Engineering News-record**, 1903 **Contractor's Exam Book** John Gladstone, George Perpich, Sandra Wackman Perpich, 1985 Building Physics of the Envelope Ulrich Knaack, Eddie Koenders, 2018-05-07 Die Fassade ist die Schnittstelle des Gebäudes mit seiner Umwelt Dort treffen bauphysikalische Parameter wie Wärme Feuchte Schall und Licht auf das Haus und wirken auf es ein Alle diese Einflüsse bedürfen der Regulierung durch die Gebäudehülle um Behaglichkeit für den Nutzer und Funktionstauglichkeit der Architektur zu gewährleisten Diese Einführung erläutert die wichtigsten Phänomene um dann den Bezug zur Baupraxis herzustellen Welche Materialien reagieren in welcher Weise auf diese Faktoren Wie gehen Fassadensystemen mit Wärme Feuchte Schall und Licht um Das praxisorientierte Buch entstanden aus der Zusammenarbeit eines Architekten und eines Bauingenieurs beschreibt die wichtigsten Fassadenmaterialien und Konstruktionen im Hinblick auf ihre bauphysikalische Performance **Wood Design & Building**, 2001 *Books in Print*, 1994 **Index and Directory of U.S. Industry Standards**, 1987 Scientific and Technical Books and Serials in Print, 1989 **Choice**, 1987 **Reinforced Concrete Designer's Handbook** Charles E. Reynolds, James C. Steedman, Anthony J. Threlfall, 2007-08-07 This classic and essential work has been thoroughly revised and updated in line with the requirements of new codes and standards which have been introduced in recent years including the new Eurocode as well as up to date British Standards It provides a general introduction along with details of analysis and design of a wide range of structures and examination of design according to British and then European Codes Highly illustrated with numerous line diagrams tables and worked examples Reynolds's Reinforced Concrete Designer's Handbook is a unique resource providing comprehensive guidance that enables the engineer to analyze and design reinforced concrete buildings bridges retaining walls and containment structures Written for structural engineers

contractors consulting engineers local and health authorities and utilities this is also excellent for civil and architecture departments in universities and FE colleges The Art of Classic Planning Nir Haim Buras,2020-01-28 An accomplished architect and urbanist goes back to the roots of what makes cities attractive and livable demonstrating how we can restore function and beauty to our urban spaces for the long term Nearly everything we treasure in the world s most beautiful cities was built over a century ago Cities like Prague Paris and Lisbon draw millions of visitors from around the world because of their exquisite architecture walkable neighborhoods and human scale Yet a great deal of the knowledge and practice behind successful city planning has been abandoned over the last hundred years not because of traffic population growth or other practical hurdles but because of ill considered theories emerging from Modernism and reactions to it The errors of urban design over the last century are too great not to question The solutions being offered today sustainability walkability smart and green technologies hint at what has been lost and what may be regained but they remain piecemeal and superficial In The Art of Classic Planning architect and planner Nir Haim Buras documents and extends the time tested and holistic practices that held sway before the reign of Modernism With hundreds of full color illustrations and photographs that will captivate architects planners administrators and developers The Art of Classic Planning restores and revitalizes the foundations of urban planning Inspired by venerable cities like Kyoto Vienna and Venice and by the great successes of L'Enfant s Washington Haussmann s Paris and Burnham s Chicago Buras combines theory and a host of examples to arrive at clear guidelines for best practices in classic planning for today s world The Art of Classic Planning celebrates the enduring principles of urban design and invites us to return to building beautiful cities **The Publishers' Trade List Annual** ,1893

The Athenaeum ,1864 **Athenaeum** James Silk Buckingham,John Sterling,Frederick Denison Maurice,Henry Stebbing,Charles Wentworth Dilke,Thomas Kibble Hervey,William Hepworth Dixon,Norman Maccoll,Vernon Horace Rendall,John Middleton Murry,1864 **Solid Wood** Joseph Mayo,2015-10-05 Over the past 10 15 years a renaissance in wood architecture has occurred with the development of new wood building systems and design strategies elevating wood from a predominantly single family residential idiom to a rival of concrete and steel construction for a variety of building types including high rises This new solid wood architecture offers unparalleled environmental as well as construction and aesthetic benefits and is of growing importance for professionals and academics involved in green design Solid Wood provides the first detailed book which allows readers to understand new mass timber massive wood architecture It provides historical context in wood architecture from around the world a strong environmental rationale for the use of wood in buildings recent developments in contemporary fire safety and structural issues insights into building code challenges detailed case studies of new large scale wood building systems on a country by country basis Case studies from the UK Norway Sweden Germany Austria Italy Canada the United States New Zealand and Australia highlight design strategies construction details and unique cultural attitudes in wood design The case studies include the most ambitious academic

hospitality industrial multi family and wood office buildings in the world With discussions from leading architectural engineering and material manufacturing firms in Europe North America and the South Pacific Solid Wood disrupts preconceived notions and serves as an indispensable guide to twenty first century wood architecture and its environmental and cultural benefits Springer Handbook of Wood Science and Technology Peter Niemz, Alfred Teischinger, Dick Sandberg, 2023-04-01 This handbook provides an overview on wood science and technology of unparalleled comprehensiveness and international validity It describes the fundamental wood biology chemistry and physics as well as structure property relations of wood and wood based materials The different aspects and steps of wood processing are presented in detail from both a fundamental technological perspective and their realisation in industrial contexts The discussed industrial processes extend beyond sawmilling and the manufacturing of adhesively bonded wood products to the processing of the various wood based materials including pulp and paper natural fibre materials and aspects of bio refinery Core concepts of wood applications quality and life cycle assessment of this important natural resource are presented The book concludes with a useful compilation of fundamental material parameters and data as well as a glossary of terms in accordance with the most important industry standards Written and edited by a truly international team of experts from academia research institutes and industry thoroughly reviewed by external colleagues this handbook is well attuned to educational demands as well as providing a summary of state of the art research trends and industrial requirements It is an invaluable resource for all professionals in research and development and engineers in practise in the field of wood science and technology

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