

CHAPTER 16 STRUCTURAL DESIGN

SECTION 1601 GENERAL.

1601.1 Scope. The provisions of this chapter shall govern the structural design of buildings, structures and portions thereof regulated by this code.

SECTION 1602 DEFINITIONS AND NOTATIONS

The following terms are defined in Chapter 2:

- ALLOWABLE STRESS DESIGN.
- DEAD LOADS.
- DESIGN STRENGTH.
- DIAPHRAGM.
- DIAPHRAGM, BLOCKED.
- DIAPHRAGM BOUNDARY.
- DIAPHRAGM CHORD.
- ESSENTIAL FACILITIES.
- FABRIC PARTITION.
- FACTORED LOAD.
- HELIPAD.
- IMPACT LOAD.
- LIMIT STATE.
- LIVE LOAD.
- LIVE LOAD (ROOF).
- LOAD AND RESISTANCE FACTOR DESIGN (LRFD).
- LOAD EFFECTS.
- LOAD FACTOR.
- LOADS.
- NOMINAL LOADS.
- OTHER STRUCTURES.
- PANEL (PART OF A STRUCTURE).
- RESISTANCE FACTOR.
- RISK CATEGORY.
- STRENGTH, NOMINAL.
- STRENGTH REQUIRED.
- STRENGTH DESIGN.
- SUSCEPTIBLE BAY.
- VEHICLE BARRIER.
- Notations.

D = Dead load.

E = Combined effect of horizontal and vertical earthquake induced forces as defined in Section 12.4.2 of SBC 301.

F = Load due to fluids with well-defined pressures and maximum heights.

F_a = Flood load in accordance with Chapter 5 of SBC 301.

H = Load due to lateral earth pressures, ground water pressure or pressure of bulk materials.

L = Roof live load greater than 1 kN/m^2 and floor live load.

L_r = Roof live load of 1 kN/m^2 or less.

R = Rain load.

T = Self-straining load.

V_{asd} = Nominal design wind speed (3-second gust), km/hr , where applicable.

V_{ult} = Ultimate design wind speeds (3-second gust), km/hr , determined from Figure 1609.3(1), 1609.3(2), 1609.3(3) or SBC 301.

W = Load due to wind pressure.

SECTION 1603 CONSTRUCTION DOCUMENTS

1603.1 General. Construction documents shall show the size, section and relative locations of structural members with floor levels, column centers and offsets fully dimensioned. The design loads and other information pertinent to the structural design required by Sections 1603.1.1 through 1603.1.8 shall be clearly indicated on the construction documents.

1603.1.1 Floor live load. The uniformly distributed, concentrated and impact floor live load used in the design shall be indicated for floor areas. Use of live load reduction in accordance with Section 1607.10 shall be indicated for each type of live load used in the design.

1603.1.2 Roof live load. The roof live load used in the design shall be indicated for roof areas (Section 1607.12). Roof live load reduction in accordance with Section 16.7.12.2, if used in the design, shall be indicated.



2international Building Code Chapter 16

Alan Williams



2International Building Code Chapter 16:

Significant Changes to the International Building Code Douglas W. Thornburg, John Randolph Henry, 2009 An indispensable resource for anyone who uses the International Building Code IBC this book offers a comprehensive yet practical analysis of the critical changes made between the 2006 and 2009 editions of the Code Each change is first identified and then expanded upon with in depth discussions of how it affects real world applications of the 2009 IBC Coverage reflects both structural and nonstructural provisions with special significance including new and innovative design ideas and technologies modern materials and methods of construction and current approaches to fire safety life safety and structural stability Useful to architects engineers inspectors building and fire department personnel and countless others in the construction industry it is a must have guide to the many important changes in the 2009 International Building Code

2012 International Building Code Handbook Douglas W. Thornburg, John R. Henry, 2013-04-23 A COMPLETE FULL COLOR GUIDE TO THE 2012 INTERNATIONAL BUILDING CODE Updated to reflect the International Code Council 2012 International Building Code this time saving resource makes it easy to understand and apply complex IBC requirements and achieve compliance More than 600 full color illustrations help to clarify the application and intent of many code provisions with an emphasis on the structural and fire and life safety provisions The 2012 International Building Code Handbook provides the information you need to get construction jobs done right on time and up to the requirements of the 2012 IBC Achieve Full Compliance with the 2012 IBC Scope and Administration Definitions Use and Occupancy Classification Special Detailed Requirements Based on Use and Occupancy General Building Heights and Areas Types of Construction Fire and Smoke Protection Features Interior Finishes Fire Protection Systems Means of Egress Accessibility Interior Environment Exterior Walls Roof Assemblies and Rooftop Structures Structural Loads and Design Special Inspections and Tests Soils and Foundations Concrete Aluminum Masonry Steel Wood Glass and Glazing Gypsum Board and Plaster Plastic Plumbing Fixture Count Elevators and Conveying Systems Special Construction Encroachments in the Public Right of Way Safeguards During Construction Existing Structures Referenced Standards **UBC-IBC Structural (1997-2000)**, 2000 *Building Codes Illustrated* Francis D. K. Ching, Steven R. Winkel, 2018-06-26 THE BESTSELLING FULLY ILLUSTRATED GUIDE TO THE 2018 INTERNATIONAL BUILDING CODE Uniquely marrying the graphic skills of bestselling author Francis D K Ching with the code expertise of Steven Winkel FAIA the new sixth edition of Building Codes Illustrated is a clear concise and easy to use visual guide to the International Building Code IBC for 2018 Fully updated throughout it highlights all of the changes to the code for quick reference and easy navigation It pulls out the portions of the building code that are most relevant for the architect and provides an easy to understand interpretation in both words and illustrations The first two chapters of Building Codes Illustrated A Guide to Understanding the 2018 International Building Code Sixth Edition give background and context regarding the development organization and use of the IBC The following sections cover such information as use and

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 Zakaria Hamimi, Károly Németh, Abdel-Rahman Fowler, Shoji Arai, José A. Peláez, Mostafa Toni, Rashad Sawires, 2025-06-03
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International Building Code Illustrated Handbook International Code Council, Douglas W. Thornburg, John "Buddy" Showalter, 2025-02-07 With 600 illustrations the go to resource for building code compliance has been updated with critical new information for properly interpreting and applying IBC provisions Whether you re an architect engineer contractor building manager or municipal official involved in construction the 2024 International Building Code Illustrated Handbook provides everything you need to understand the latest building code provisions This edition features an update to structural loads based on reference to ASCE SEI 7 22 Minimum Design Loads and Associated Criteria for Buildings and Other Structures Covering all the key IBC changes the 2024 International Building Code Illustrated Handbook will help you understand complex code provisions to achieve compliance This edition features updates to Steel wood concrete and masonry standards Guards on retaining walls NFPA 13R sprinkler protection for apartment buildings Egress requirements for occupiable roofs Loadbearing exterior wall provisions for Type III construction Fire resistance of exterior walls Facilities involved in lithium ion and lithium metal batteries Public occupancy temporary structures **2021 International Building Code® Illustrated Handbook** International Code Council, Douglas W. Thornburg, Chris Kimball, 2021-09-24 A comprehensive visual guide to the 2021 International Building Code fully updated for the latest regulations Thoroughly revised to reflect the International Code Council s 2021 International Building Code this full color guide makes it easy to understand and apply complex IBC provisions and achieve compliance With an emphasis on structural and fire and life safety requirements including building classification and means of egress regulations this practical resource contains hundreds of user friendly diagrams that clarify the application and intent of the IBC Designed to save you time and money the 2021 International Building Code Illustrated Handbook provides all the information you need to get construction jobs done right on time and up to the requirements of the 2021 IBC Coverage includes the 2021 IBC Scope and Administration Definitions Occupancy Classification and Use Special Detailed Requirements Based on Occupancy and Use General Building Heights and Areas Types of Construction Fire and Smoke Protection Features Interior Finishes Fire Protection and Life Safety Systems Means of Egress Accessibility Interior Environment Exterior Walls Roof Assemblies and Rooftop Structures Structural Design Special Inspections and Tests Soils and Foundations Concrete Aluminum Masonry Steel Wood Glass and Glazing Gypsum Board Gypsum Panel Products and Plaster Plastic Electrical Plumbing Systems Elevators and Conveying Systems Special Construction Encroachments in the Public Right of Way Safeguards During Construction Appendices A through O **2018 International Building Code Illustrated Handbook** International Code Council, Douglas W. Thornburg, Chris

Kimball, William C. Bracken, 2018-07-13 The most comprehensive visual companion to the International Building Code fully updated for 2018 and applicable for 2021 provisions Thoroughly updated to address the provisions of the ICC s 2018 and 2021 International Building Code this fully illustrated guide makes it easy to understand and apply the most critical code provisions Covering both fire and life safety and structural provisions this practical resource contains hundreds of user friendly diagrams designed to clarify the application and intent of the IBC The 2018 International Building Code Illustrated Handbook provides all the information needed to get construction jobs done right and achieve compliance An invaluable companion to the 2018 and 2021 IBC it is a must have resource for building officials architects engineers contractors and all building construction professionals Get complete application details on Scope and Administration Definitions Use and Occupancy Classification Special Detailed Requirements Based on Use and Occupancy General Building Heights and Areas Types of Construction Fire and Smoke Protection Features Interior Finishes Fire Protection Systems Means of Egress Accessibility Interior Environment Exterior Walls Roof Assemblies and Rooftop Structures Structural Design Special inspections and tests Soils and Foundations Concrete Masonry Steel Wood Glass and Glazing Gypsum Board and Plaster Plastic Plumbing Elevators and Conveying Systems Special Construction Encroachments in the Public Right of Way Safeguards During Construction **2006 International Building Code Companion** R. Dodge Woodson, 2007-06-15 As well as providing comprehensive coverage of the 2006 International Building Code the author also covers the ICC Electrical Code and assorted practical issues *Building Codes for Existing and Historic Buildings* Melvyn Green, 2011-10-07 Learn to apply the International Building Code and International Existing Building Code to historic buildings Written for architects engineers preservation and code enforcement professionals this is the only comprehensive book that examines how the International Building Code IBC and the International Existing Building Code IEBC can be applied to historic and existing buildings For ease of use the book is organized to parallel the structure of the IEBC itself and the approach is cumulative with the objective of promoting an understanding of the art of applying building regulations to the environment of existing buildings Building Codes for Existing and Historic Buildings begins with a discussion of the history of building regulations in the United States and the events and conditions that created them Next it provides thorough coverage of The rationale behind code provisions and historic preservation principles Major building code requirements occupancy and use types of construction and heights and areas Building performance characteristics fire and life safety structural safety health and hygiene accident prevention accessibility and energy conservation Case study projects that reinforce the material covered Additionally the book includes building analysis worksheets both blank and filled in versions with examples that illustrate how to develop a code approach for an individual building If you are a professional at any level who is working on creating a plan that meets the intent of the code for historic or existing buildings Building Codes for Existing and Historic Buildings gives you everything that you need to succeed **Structural Design of Low-Rise Buildings in Cold-Formed Steel,**

Reinforced Masonry, and Structural Timber J. R. Ubejd Mujagic, J. Daniel Dolan, Chukwuma G. Ekwueme, David A. Fanella, Roger A. LaBoube, 2012-04-02 A concise guide to the structural design of low rise buildings in cold formed steel reinforced masonry and structural timber This practical reference discusses the types of low rise building structural systems outlines the design process and explains how to determine structural loadings and load paths pertinent to low rise buildings Characteristics and properties of materials used in the construction of cold formed steel reinforced masonry and structural timber buildings are described along with design requirements The book also provides an overview of noncomposite and composite open web joist floor systems Design code requirements referenced by the 2009 International Building Code are used throughout This is an ideal resource for structural engineering students professionals and those preparing for licensing examinations Structural Design of Low Rise Buildings in Cold Formed Steel Reinforced Masonry and Structural Timber covers Low rise building systems Loads and load paths in low rise buildings Design of cold formed steel structures Structural design of reinforced masonry Design of structural timber Structural design with open web joists **Supplement to the International Codes**, 2004 **Uniform Building Code** International Conference of Building Officials, 1997 **Masonry Designers' Guide** John H. Matthys, 2001 **New Jersey Register**, 2010 **Seismic and Wind Forces** Alan Williams, 2005

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