

SECTION 2.0 COMBINATIONS OF LOADS

SECTION 2.1 GENERAL

Buildings and other structures shall be designed using the provisions of either Section 2.3 or 2.4. Either Section 2.3 or 2.4 shall be used exclusively for proportioning elements of a particular construction material throughout the structure.

SECTION 2.2 SYMBOLS AND NOTATION

D = dead load;
 D_i = weight of ice;
 E = earthquake load;
 F = load due to fluids with well-defined pressures and maximum heights;
 F_w = flood load;
 H = load due to lateral earth pressure, ground water pressure, or pressure of bulk materials;
 L = live load;
 L_r = roof live load;
 R = rain load;
 S = snow load;
 T = self-straining force;
 W = wind load;
 W_i = wind-on-ice determined in accordance with Section 10.

SECTION 2.3 COMBINING FACTORED LOADS USING STRENGTH DESIGN

2.3.1 Applicability. The load combinations and load factors given in Section 2.3.2 shall be used only in those cases in which they are specifically authorized by the applicable material design standard.

2.3.2 Basic Combinations. Structures, components, and foundations shall be designed so that their design strength equals or exceeds the effects of the factored loads in the following combinations:

1. $1.4(D + F)$
2. $1.2(D + F + T) + 1.6(L + H) + 0.5(L_r \text{ or } S \text{ or } R)$
3. $1.2D + 1.6(L_r \text{ or } S \text{ or } R) + (L \text{ or } 0.8W)$
4. $1.2D + 1.6W + L + 0.5(L_r \text{ or } S \text{ or } R)$
5. $1.2D + 1.0E + L + 0.25$

6. $0.9D + 1.6W + 1.6H$
7. $0.9D + 1.0E + 1.6H$

Exceptions:

1. The load factor on L in combinations (3), (4), and (5) is permitted to equal 0.5 for all occupancies in which L_o in Table 4.1 is less than or equal to 100 psf, with the exception of garages or areas occupied as places of public assembly.
2. The load factor on H shall be set equal to zero in combinations (6) and (7) if the structural action due to H counteracts that due to W or E . Where lateral earth pressure provides resistance to structural actions from other forces, it shall not be included in H but shall be included in the design resistance.

Each relevant strength limit state shall be investigated. Effects of one or more loads not acting shall be investigated. The most unfavorable effects from both wind and earthquake loads shall be investigated, where appropriate, but they need not be considered to act simultaneously. Refer to Section 9.2.2 for specific definition of the earthquake load effect E .¹

2.3.3 Load Combinations Including Flood Load. When a structure is located in a flood zone (Section 5.3.1), the following load combinations shall be considered:

1. In V-Zones or Coastal A-Zones, $1.6W$ in combinations (4) and (6) shall be replaced by $1.6W + 2.0F_w$.
2. In noncoastal A-Zones, $1.6W$ in combinations (4) and (6) shall be replaced by $0.8W + 1.0F_w$.

2.3.4 Load Combinations Including Atmospheric Ice Loads. When a structure is subjected to atmospheric ice and wind-on-ice loads, the following load combinations shall be considered:

1. $0.5 (L_r \text{ or } S \text{ or } R)$ in combination (2) shall be replaced by $0.2D_i + 0.5S$.
2. $1.6W + 0.5 (L_r \text{ or } S \text{ or } R)$ in combination (4) shall be replaced by $D_i + W_i + 0.5S$.
3. $1.6W$ in combination (6) shall be replaced by $D_i + W_i$.

¹ The same E from Section 9 is used for both Section 2.3.2 and Section 2.4.1. Refer to the Commentary for Section 9.

Minimum Design Loads For Buildings And Other Structures Asce 7

American Society of Civil Engineers

A red circular graphic with a gradient, appearing as a stylized sun or a lens flare, positioned to the right of the American Society of Civil Engineers text.

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Minimum Design Loads for Buildings and Other Structures, Standard ASCE/SEI 7-10 American Society of, 2013-11-30 Prepared by the Committee on Minimum Design Loads for Buildings and Other Structures of the Codes and Standards Activities Division of the Structural Engineering Institute of ASCE Minimum Design Loads for Buildings and Other Structures ASCE SEI 7 10 provides requirements for general structural design and includes means for determining dead live soil flood snow rain atmospheric ice earthquake and wind loads as well as their combinations which are suitable for inclusion in building codes and other documents This Standard a revision of ASCE SEI 7 05 offers a complete update and reorganization of the wind load provisions expanding them from one chapter into six The Standard contains new ultimate event wind maps with corresponding reductions in load factors so that the loads are not affected and updates the seismic loads with new risk targeted seismic maps The snow live and atmospheric icing provisions are updated as well In addition the Standard includes a detailed Commentary with explanatory and supplementary information designed to assist building code committees and regulatory authorities The third printing of Standard ASCE SEI 7 10 incorporates errata and includes Supplement 1 In addition the seismic commentary has been expanded and completely revised Standard ASCE SEI 7 is an integral part of building codes in the United States Many of the load provisions are substantially adopted by reference in the International Building Code and the NFPA 5000 Building Construction and Safety Code Structural engineers architects and those engaged in preparing and administering local building codes will find the structural load requirements essential to their practice *Minimum Design Loads for Buildings and Other Structures* American Society of Civil Engineers, 2010 Minimum Design Loads for Buildings and Other Structures ASCE SEI 7 10 is a complete revision of ASCE Standard 7 05 ASCE 7 10 offers a complete update and reorganization of the wind load provisions expanding them from one chapter into six to make them more understandable and easier to follow ASCE 7 10 provides new ultimate event wind maps with corresponding reductions in load factors so that the loads are not affected It updates the seismic loads of ASCE 7 05 offering new risk targeted seismic maps The snow load live load and atmospheric icing provisions of ASCE 7 05 are all updated as well ASCE Standard 7 10 provides requirements for general structural design and includes means for determining dead live soil flood wind snow rain atmospheric ice and earthquake loads and their combinations that are suitable for inclusion in building codes and other documents A detailed commentary containing explanatory and supplementary information to assist users of ASCE 7 10 is included with each chapter ASCE 7 10 is an integral part of the building codes of the United States Structural engineers architects and those engaged in preparing and administering local building codes will find the structural load requirements essential to their practice **Minimum Design Loads for Buildings and Other Structures, SEI/ASCE 7-05** American Society of Civil Engineers Staff, Asce, 2005 The ASCE Standard 7 05 Minimum Design Loads for Buildings and Other Structures provides requirements for general structural design and includes means for determining

dead live soil flood wind snow rain atmospheric ice and earthquake loads and their combinations that are suitable for inclusion in building codes and other documents This Standard is a revision of ASCE SEI 7 02 This Standard includes revised and significantly reorganized provisions for seismic design of structures as well as revisions in the provisions for determining live flood wind snow and atmospheric ice loads Also included is Supplement No 1 which is a detailed commentary containing explanatory and supplementary information to assist users of this Standard Structural engineers architects and those engaged in preparing and administering local building codes will find the structural load requirements essential to their practice

Minimum Design Loads for Buildings and Other Structures - ASCE/SEI 7-05 ASCE (American Society of Civil Engineers),2005 Guide to the Use of the Wind Load Provisions of ASCE 7-95 Kishor C. Mehta,Richard D.

Marshall,1998-01-01 The objective of the Guide to the Use of the Wind Load Provisions of ASCE 7 95 is to provide guidance in the use of the wind load provisions set forth in ASCE Standard 7 95 The Guide is a completely new document because the wind load provisions underwent major changes from the previous ASCE Standard 7 88 or ASCE 7 93 The Guide contains six example problems worked out in detail which can provide direction to practicing professionals in assessing wind loads on a variety of buildings and other structures Errata and Clarifications from the previous guide is also included Minimum

Design Loads and Associated Criteria for Buildings and Other Structures American Society of Civil Engineers,2017 Earlier versions of the standard have title Minimum design loads for buildings and other structures **Minimum Design Loads**

for Buildings and Other Structures-American Society of Civil Engineers--ASCE 7-98 ASCE (American Society of Civil Engineers),1998 Minimum Design Loads for Buildings and Other Structures American Society of Civil Engineers,2013

Standard ASCE SEI 7 10 provides requirements for general structural design and includes means for determining various loads and their combinations which are suitable for inclusion in building codes and other documents This third printing incorporates errata and includes Supplement 1 and expanded seismic commentary Minimum Design Loads for Buildings and Other Structures-American Society of Civil Engineers--ASCE 7-02 ASCE (American Society of Civil Engineers),2003

An Introduction to Design Loads for Piers and Wharves for Professional Engineers J. Paul Guyer,2023-11-12 Introductory technical guidance for civil engineers marine engineers and other professional engineers and construction managers interested in design and construction of piers and wharves Here is what is discussed 1 GENERAL 2 DEAD LOADS 3 VERTICAL LIVE LOADS 4 HORIZONTAL LOADS 5 LOAD COMBINATIONS *Minimum Design Loads for Buildings And Other Structures* American Society of Civil Engineers,2010-12-21 **Minimum Design Loads and Associated Criteria**

for Buildings and Other Structures American Society of Civil Engineers (ASCE),2021 Standard ASCE SEI 7 22 provides requirements for general structural design and includes means for determining various loads and their combinations which are suitable for inclusion in building codes and other documents **Minimum design loads for buildings and other**

structures ,2000 **Minimum Design Loads for Buildings and Other Structures** ,1994 Minimum Design Loads for

Buildings and Other Structures Structural Engineering Institute, 2006 Standard ASCE SEI 7 05 provides requirements for general structural design and the means for determining dead live soil flood wind snow rain atmospheric ice and earthquake loads as well as their combinations

Basic Earthquake Engineering Halûk Sucuoğlu, Sinan Akkar, 2014-05-09 This book provides senior undergraduate students master students and structural engineers who do not have a background in the field with core knowledge of structural earthquake engineering that will be invaluable in their professional lives The basics of seismotectonics including the causes magnitude and intensity of earthquakes are first explained Then the book introduces basic elements of seismic hazard analysis and presents the concept of a seismic hazard map for use in seismic design Subsequent chapters cover key aspects of the response analysis of simple systems and building structures to earthquake ground motions design spectrum the adoption of seismic analysis procedures in seismic design codes seismic design principles and seismic design of reinforced concrete structures Helpful worked examples on seismic analysis of linear nonlinear and base isolated buildings earthquake resistant design of frame and frame shear wall systems are included most of which can be solved using a hand calculator

Guidelines for Design of Low-Rise Buildings Subjected to Lateral Forces Ajaya Kumar Gupta, Peter James Moss, 2020-11-25 Guidelines for Design of Low Rise Buildings Subjected to Lateral Forces is a concise guide that identifies performance issues concerns and research needs associated with low rise buildings The book begins with an introduction that discusses special problems with low rise buildings subjected to wind and earthquakes Chapter 2 examines probabilistic methods and their use in evaluating risks from natural hazards It also addresses the characteristics of wind and seismic forces and levels of risk implied by building codes Wind forces are covered in more detail in Chapter 3 with discussions of wind force concepts and wind structure interactions Chapter 4 is devoted to earthquake forces and traces the development of building codes for earthquake resistant design Chapter 5 describes the main framing systems used to resist lateral forces and discusses the code requirements for drift control The designs and requirements for connections between building elements are addressed in Chapter 6 It includes examples along with several illustrations of suitable connections The performance of non structural elements during wind and earthquake forces is also examined in detail This book serves as an important reference for civil engineers construction engineers architects and anyone concerned with structural codes and standards It is an excellent guide that can be used to supplement design recommendations and provide a design basis where there are no current requirements

Multihazard Considerations in Civil Infrastructure Mohammed M. Ettouney, Sreenivas Alampalli, 2016-11-30 This book explains and presents the need for Multihazard Consideration MH in the management of civil infrastructure what constitutes MH and how to address MH in design and analysis A generalized theory of MH will serve as the basis of the objective treatment of this volume Use of MH in bridge management inspection maintenance rehabilitation and replacement will serve as the basis for several examples and numerous case studies will be presented throughout

Structural Dynamics Mario Paz, Young Hoon Kim, 2018-11-28 The

sixth edition of Structural Dynamics Theory and Computation is the complete and comprehensive text in the field. It presents modern methods of analysis and techniques adaptable to computer programming clearly and easily. The book is ideal as a text for advanced undergraduates or graduate students taking a first course in structural dynamics. It is arranged in such a way that it can be used for a one or two semester course or span the undergraduate and graduate levels. In addition, this text will serve the practicing engineer as a primary reference. The text differs from the standard approach of other presentations in which topics are ordered by their mathematical complexity. This text is organized by the type of structural modeling. The author simplifies the subject by presenting a single degree of freedom system in the first chapters, then moves to systems with many degrees of freedom in the following chapters. Finally, the text moves to applications of the first chapters and special topics in structural dynamics. This revised textbook intends to provide enhanced learning materials for students to learn structural dynamics ranging from basics to advanced topics including their application. When a line by line programming language is included with solved problems, students can learn course materials easily and visualize the solved problems using a program. Among several programming languages, MATLAB has been adopted by many academic institutions across several disciplines. Many educators and students in the U.S. and many international institutions can readily access MATLAB, which has an appropriate programming language to solve and simulate problems in the textbook. It effectively allows matrix manipulations and plotting of data. Therefore, multi-degree-of-freedom problems can be solved in conjunction with the finite element method using MATLAB. The revised version will include solved 34 examples in Chapters 1 through 22 along with MATLAB codes, basics of earthquake design with current design codes ASCE 7-16 and IBC 2018, additional figures obtained from MATLAB codes to illustrate time variant structural behavior and dynamic characteristics, e.g., time versus displacement and spectral chart. This text is essential for civil engineering students. Professional civil engineers will find it an ideal reference.

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