

REVISIONS AND ERRATA LIST

AISC Steel Design Guide 16

1st Printing (Printed Copy)

May 31, 2016

The following list represents corrections to the first printing (dated 2002) of AISC Design Guide 16, *Flush and Extended Multiple-Row Moment End-Plate Connections*.

Page(s)	Item
11	In the left column, Equation 2-11 should read:
	$Q_{max,i} = \frac{w' t_p^2}{4 a_i} \sqrt{F_{cr}^2 - 3 \left(\frac{F_i'}{w' t_p} \right)^2}$
11	In the left column, Equation 2-13 should read:
	$a_i = 3.682 \left(\frac{t_p}{d_b} \right)^3 - 0.085$
11	In the left column, Equation 2-14 should read:
	$F_i' = \frac{t_p^2 F_{cr} \left(0.85 \frac{d_p}{2} + 0.80 w' \right) + \frac{\pi d_o^2 F_i}{8}}{4 P_{cr}}$
11	In the right column, Equation 2-16 should read:
	$a_{cr} = \frac{3.682 \left(\frac{t_p}{d_b} \right)^3 - 0.085}{P_{cr} - P_{crp}}$
34	In Table 4-3, Case 1, $\phi M_n = \phi_c M_{pr} = \phi_c F_{cr} t_p^2 Y$ should be $\phi M_n = \phi_c M_{pr} = \phi_c F_{cr} t_p^2 Y$.
41	In the left column, section "4.2.2 Four-Bolt Extended Unstiffened Moment End-Plate Connection (Table 4-3)" should be replaced with "4.2.2 Four-Bolt Extended Stiffened Moment End-Plate Connection (Table 4-3)."
47	In the right column under <i>Design Procedure 1</i> , the expression " $d_b = 3/4$ in." should be replaced with " $d_b = 3/8$ in."

Aisc Design Guide 16 Errata

CL Gary

A red circular graphic with a gradient, appearing as a stylized arrow or a decorative element, located to the right of the author's name.

Aisc Design Guide 16 Errata:

Engineering and Design ,1986 **Index to Publications Referenced in Guide Specifications for Civil Works and Military Construction** United States. Army. Corps of Engineers,1977 **Structural Steel Design** Abi Aghayere,2025-05-29 Essential knowledge of steel framed structure design is a cornerstone for architectural civil and structural engineers as well as for students planning careers in structural design and construction Structural Steel Design Fourth Edition delivers a comprehensive understanding of structural steel design starting with the fundamentals and progressing to the design of a complete structural system It emphasizes not just the individual steel elements or components but their integration within the broader context of the entire structure By working through the chapters and corresponding design project tasks readers will complete the design of a full steel structure allowing them to grasp the connections between discrete components and the larger system This approach reinforces the importance of seeing the big picture in structural design Encouraged by the American Institute for Steel Construction this book goes beyond traditional textbook exercises by offering real world examples project based exercises and open ended problems that challenge the reader to make decisions and navigate the iterative nature of structural design Practical details and real world end of chapter problems reflect the types of challenges encountered in professional engineering practice making this text not just an academic resource but a practical guide for aspiring engineers **Engineering Journal** ,2007 **Tubular Structures XIII** Ben Young,2010-11-12 Tubular Structures XIII contains the latest scientific and engineering developments in the field of tubular steel structures as presented at the 13th International Symposium on Tubular Structures ISTS13 Hong Kong 15 17 December 2010 The International Symposium on Tubular Structures ISTS has a longstanding reputation for being the principal showcase for manufactured tubing and the prime international forum for discussion of research developments and applications in this field The Symposium presentations herein include one invited ISTS Kurobane Lecture together with all the technical papers Various key and emerging subjects in the field of hollow structural sections are covered such as special applications and case studies static and fatigue behaviour of connections joints concrete filled and composite tubular members and offshore structures stainless steel and aluminium structures earthquake and dynamic resistance specification and standard developments material properties and structural reliability impact resistance and brittle fracture fire resistance casting and fabrication innovations Research and development issues presented in this book are applicable to buildings bridges offshore structures entertainment rides cranes towers and various mechanical and agricultural equipment Tubular Structures XIII is thus a pertinent reference source for architects civil and mechanical engineers designers steel fabricators and contractors manufacturers of hollow sections or related construction products trade associations involved with tubing owners or developers of tubular structures steel specification committees academics and research students all around the world

Structural Design Criteria for Structures Other Than Buildings ,1992 **PPI PE Structural Reference Manual**,

10th Edition - Complete Review for the NCEES PE Structural Engineering (SE) Exam Alan Williams, 2021-09-21 The NCEES SE Exam is Open Book You Will Want to Bring This Book Into the Exam Alan Williams PE Structural Reference Manual Tenth Edition STRM10 offers a complete review for the NCEES 16 hour Structural Engineering SE exam This book is part of a comprehensive learning management system designed to help you pass the PE Structural exam the first time PE Structural Reference Manual Tenth Edition STRM10 features include Covers all exam topics and provides a comprehensive review of structural analysis and design methods New content covering design of slender and shear walls Covers all up to date codes for the October 2021 Exams Exam adopted codes and standards are frequently referenced and solving methods including strength design for timber and masonry are thoroughly explained 270 example problems Strengthen your problem solving skills by working the 52 end of book practice problems Each problem s complete solution lets you check your own solving approach Both ASD and LRFD SD solutions and explanations are provided for masonry problems allowing you to familiarize yourself with different problem solving methods Topics Covered Bridges Foundations and Retaining Structures Lateral Forces Wind and Seismic Prestressed Concrete Reinforced Concrete Reinforced Masonry Structural Steel Timber Referenced Codes and Standards Updated to October 2021 Exam Specifications AASHTO LRFD Bridge Design Specifications AASHTO Building Code Requirements and Specification for Masonry Structures TMS 402 602 Building Code Requirements for Structural Concrete ACI 318 International Building Code IBC Minimum Design Loads for Buildings and Other Structures ASCE 7 National Design Specification for Wood Construction ASD LRFD and National Design Specification Supplement Design Values for Wood Construction NDS North American Specification for the Design of Cold Formed Steel Structural Members AISI PCI Design Handbook Precast and Prestressed Concrete PCI Seismic Design Manual AISC 327 Special Design Provisions for Wind and Seismic with Commentary SDPWS Steel Construction Manual AISC 325

Bridge Engineering Handbook Wai-Fah Chen, Lian Duan, 1999-11-04 An international team of experts has joined forces to produce the Bridge Engineering Handbook They address all facets the planning design inspection construction and maintenance of a variety of bridge structures creating a must have resource for every bridge engineer This unique comprehensive reference provides the means to review standard practices and keep abreast of new developments and state of the art practices Comprising 67 chapters in seven sections the authors present Fundamentals Provides the basic concepts and theory of bridge engineering Superstructure Design Discusses all types of bridges Substructure Design Addresses columns piers abutments and foundations Seismic Design Presents the latest in seismic bridge design Construction and Maintenance Focuses on the practical issues of bridge structures Special Topics Offers new and important information and unique solutions Worldwide Practice Summarizes bridge engineering practices around the world Discover virtually all you need to know about any type of bridge Reinforced Segmental and Prestressed Concrete Steel beam and plate girder Steel box girder Orthotropic deck Horizontally curved Truss Arch Suspension Cable stayed Timber Movable Floating Railroad Special attention is given to

rehabilitation retrofit and maintenance and the Bridge Engineering Handbook offers over 1 600 tables charts and illustrations in ready to use format An abundance of worked out examples give readers step by step design procedures and the section on Worldwide Practice provides a broad and valuable perspective on the big picture of bridge engineering

Handbook of Structural Engineering W.F. Chen,1997-10-24 Covering the broad spectrum of modern structural engineering topics the Handbook of Structural Engineering is a complete single volume reference It includes the theoretical practical and computing aspects of the field providing practicing engineers consultants students and other interested individuals with a reliable easy to use source of information Divided into three sections the handbook covers *Structural Design* ,1978 **Code of Federal Regulations** ,1998 **The Code of Federal Regulations of the United States of America** ,1999 The Code of Federal Regulations is the codification of the general and permanent rules published in the Federal Register by the executive departments and agencies of the Federal Government *Bridge Engineering Handbook, Second Edition* Wai-Fah Chen,Lian Duan,2014-01-24 Over 140 experts 14 countries and 89 chapters are represented in the second edition of The Bridge Engineering Handbook This extensive collection highlights bridge engineering specimens from around the world contains detailed information on bridge engineering and thoroughly explains the concepts and practical applications surrounding the subject Published in five books Fundamentals Superstructure Design Substructure Design Seismic Design and Construction and Maintenance this new edition provides numerous worked out examples that give readers step by step design procedures includes contributions by leading experts from around the world in their respective areas of bridge engineering contains 26 completely new chapters and updates most other chapters It offers design concepts specifications and practice as well as the various types of bridges The text includes over 2 500 tables charts illustrations and photos The book covers new innovative and traditional methods and practices explores rehabilitation retrofit and maintenance and examines seismic design and building materials The first book Fundamentals contains 22 chapters and covers aesthetics planning design specifications structural modeling fatigue and fracture What s New in the Second Edition Covers the basic concepts theory and special topics of bridge engineering Includes seven new chapters Finite Element Method High Speed Railway Bridges Concrete Design Steel Design Structural Performance Indicators for Bridges High Performance Steel and Design and Damage Evaluation Methods for Reinforced Concrete Beams under Impact Loading Provides substantial updates to existing chapters including Conceptual Design Bridge Aesthetics Achieving Structural Art in Bridge Design and Application of Fiber Reinforced Polymers in Bridges This text is an ideal reference for practicing bridge engineers and consultants design construction maintenance and can also be used as a reference for students in bridge engineering courses Reinforced Concrete Design Chu-Kia Wang,José Antonio Pincheira,Charles G. Salmon,Gustavo J. Parra-Montesinos,2021-12-07 The ninth edition of this book will be updated to incorporate the changes in the design provisions of the 2019 American Concrete Institute ACI Building Code and Commentary ACI 318 19 As in previous editions

considerable emphasis is placed on presenting to the student as well as the practicing engineer the basic principles of analysis and design of reinforced concrete structures Each chapter is organized such that the principles of mechanics are presented first to provide a detailed understanding of the theory and observed behavior of reinforced concrete members This material is then used to describe and to provide the rationale for the design provisions of the ACI Building Code Numerous examples are presented in each chapter to illustrate the concepts as well as the general approach to design and analysis The reader may either study in detail the concepts in logical sequence or merely accept a qualitative explanation and proceed directly to the design process All example problems will be revised and as appropriate new examples will be developed to illustrate the use of available software and design tools currently used in practice

Companion Guide to the ASME Boiler & Pressure Vessel Code K. R. Rao, 2002 This comprehensive new guide available in two volumes addresses Sections I through XI of the ASME Boiler and Pressure Vessel Code and Codes B31.1 and B31.3 for Pressure Piping Contributors also provide examples and explanatory text graphics references and annotated bibliographic notes As a result engineers can immediately refer to the material requirements to find acceptance criteria Its indepth treatment of each of the Code sections makes this the definitive companion book to the ASME Boiler and Pressure Vessel Code Volume 1 covers Code Sections I II III IV VI and VII as well as Codes B31.1 and B31.3 for Piping Volume 2 includes Sections V VII IX X and XI as well as special topics relating to the Code Each volume contains full introductory material table of contents author information and indexes for both volumes

Bridge Engineering W.F. Chen, Lian Duan, 2003-02-27 With chapters culled from the acclaimed Bridge Engineering Handbook Bridge Engineering Substructure Design focuses on the various components comprising and affecting bridge substructures These include bearings piers and columns towers abutments and retaining structures footings and foundations and bridge hydraulics For each component the *Bridge Engineering Handbook, Five Volume Set* Wai-Fah Chen, Lian Duan, 2014-01-24 Over 140 experts 14 countries and 89 chapters are represented in the second edition of the Bridge Engineering Handbook This extensive collection provides detailed information on bridge engineering and thoroughly explains the concepts and practical applications surrounding the subject and also highlights bridges from around the world This second edition of the bestselling Bridge Engineering Handbook covers virtually all the information an engineer would need to know about any type of bridge from planning to construction to maintenance It contains more than 2 500 tables charts and illustrations in a practical ready to use format An abundance of worked out examples gives readers numerous practical step by step design procedures Special attention is given to rehabilitation retrofit and maintenance Coverage also includes seismic design and building materials Thoroughly revised and updated this second edition contains 26 new chapters

Steel Structures Charles G. Salmon, John Edwin Johnson, Faris Amin Malhas, 2009 The design of structural steel members has developed over the past century from a simple approach involving a few basic properties of steel and elementary mathematics to a more sophisticated treatment demanding a thorough knowledge of structural and material

behavior Steel Structures Design and Behavior 5 e strives to present in a logical manner the theoretical background needed for developing and explaining design requirements Beginning with coverage of background material including references to pertinent research the development of specific formulas used in the AISC Specifications is followed by a generous number of design examples explaining in detail the process of selecting minimum weight members to satisfy given conditions

Federal Register ,1995-08-15

Index and Directory of U.S. Industry Standards ,1987

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