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May 9, 2022

DG #	Design Guide Title	Edition	Copyright	AISC Specification Used	AISC Manual Edition Used
1	Base Plate and Anchor Rod Design	2nd	2006	2005	13th Ed.
2	Steel and Composite Beams with Web Openings	1st	1990	1986 LRFD	LRFD 1st Ed.
3	Serviceability Design Considerations for Steel Buildings	2nd	2003	1999 LRFD	---
4	Extended End-Plate Moment Connections: Wind and Seismic Applications	2nd	2003	1999 LRFD	ASD 9th Ed./LRFD 3rd Ed.
5	Low- and Medium-Rise Steel Buildings	1st	1991	1986 LRFD/1989 ASD	LRFD 1st Ed.
6	Load and Resistance Factor Design of W-Shapes Encased in Concrete	1st	1992	1986 LRFD	LRFD 1st Ed.
7	Industrial Building Design	3rd	2019	2016	15th Ed.
8	Partially Restrained Composite Connections	1st	1996	1993 LRFD	ASD 9th Ed./LRFD 2nd Ed.
9	Torsional Analysis of Structural Steel Members	1st	1997	1993 LRFD/1989 ASD	LRFD 2nd Ed.
10	Erection Bracing of Low-Rise Structural Steel Buildings	2nd	2020	2016	15th Ed.
11	Vibrations of Steel-Framed Structural Systems Due to Human Activity	2nd	2016	---	14th Ed.
12	Modification of Existing Welded Steel Moment-Frame Connections for Seismic Resistance	1st	1999	1993 LRFD	LRFD 2nd Ed.
13	Stiffening of Wide-Flange Columns at Moment Connections: Wind and Seismic Applications	1st	1999	1993 LRFD	LRFD 2nd Ed.
14	Staggered Truss Framing Systems	1st	2001	---	LRFD 2nd Ed.
15	Rehabilitation and Retrofits	2nd	2016	2016	2016/15th Ed.
16	Flush and Extended Multiple-Row Moment End-Plate Connections	1st	2002	1999 LRFD/1999 ASD	LRFD 2nd Ed./ASD 9th Ed.
17	High Strength Bolts - A Primer for Structural Engineers	1st	2002	1999 LRFD	LRFD 3rd Ed.
18	Steel-Framed Open-Deck Parking Structures	1st	2003	1999 LRFD	LRFD 3rd Ed.
19	Fire Resistance of Structural Steel Framing	1st	2003	1999 LRFD	LRFD 3rd Ed.
20	Steel Plate Shear Walls	1st	2006	2005	---
21	Welded Connections - A Primer for Engineers	2nd	2017	2016	15th Ed.

# Aisc Design Guide 6

**W.F. Chen, E.M. Lui**

## Aisc Design Guide 6:

*The Civil Engineering Handbook* W.F. Chen, J.Y. Richard Liew, 2002-08-29 Providing extensive coverage of all major areas of civil engineering the second edition of this award winning handbook features contributions from leading professionals and academicians and is packed with formulae data tables and definitions vignettes on topics of recent interest and additional sources of information It includes a wealth of material in areas such as coastal engineering polymeric materials computer methods shear stresses in beams and pavement performance evaluation Its wide range of information makes it an essential resource for anyone working in civil structural or environmental engineering *Principles of Structural Design* W.F.

Chen, E.M. Lui, 2005-10-31 Many important advances in designing high performance structures have occurred over the last several years Structural engineers need an authoritative source of information that thoroughly and concisely covers the foundational principles of the field Comprising chapters selected from the second edition of the best selling Handbook of Structural Engineering this book provides a tightly focused economical guide to the theoretical practical and computational aspects of structural design Expert contributors discuss a wide variety of structures including steel aluminum timber and prestressed concrete as well as reliability based design and structures based on wind engineering *Techniques for the Seismic Rehabilitation of Existing Buildings*, 2006

*Handbook of Structural Engineering* W.F. Chen, E.M. Lui, 2005-02-28 Continuing the best selling tradition of the Handbook of Structural Engineering this second edition is a comprehensive reference to the broad spectrum of structural engineering encapsulating the theoretical practical and computational aspects of the field The contributors cover traditional and innovative approaches to analysis design and rehabilitation New topics include fundamental theories of structural dynamics advanced analysis wind and earthquake resistant design design of prestressed structures high performance steel concrete and fiber reinforced polymers semirigid frame structures structural bracing and structural design for fire safety *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

**Foundation and Anchor Design Guide for Metal Building Systems** Alexander Newman,2012-09-22 MEET THE COMPLEX CHALLENGES OF METAL BUILDING SYSTEMS FOUNDATION DESIGN Expand your professional design skills and engineer safe reliable foundations and anchors for metal building systems Written by a practicing structural engineer Foundation and Anchor Design Guide for Metal Building Systems thoroughly covers the entire process from initial soil investigation through final design and construction The design of different types of foundations is explained and illustrated with step by step examples The nuts and bolts discussion covers the best design and construction practices This detailed reference book explains how the design of metal building foundations differs from the design of conventional foundations and how to comply with applicable building codes while avoiding common pitfalls COVERAGE INCLUDES Metal building and foundation design fundamentals Soil types properties and investigation Unique aspects of foundation design for metal building systems Design of isolated column footings Foundation walls and wall footings Tie rods hairpins and slab ties Moment resisting foundations Slab with haunch trench footings and mats Deep foundations Anchors in metal building systems Concrete embedments in metal building systems

**STESSA 2003 - Behaviour of Steel Structures in Seismic Areas** Federico Mazzolani,2018-03-29 Presenting a comprehensive overview of recent developments in the field of seismic resistant steel structures this volume reports upon the latest progress in theoretical and experimental research into the area and groups findings in the following key sections performance based design of structures structural integrity under exceptional loading material and member behaviour connections global behaviour moment resisting frames passive and active control strengthening and repairing codification design and application

*Engineering Journal* ,2007 **Modern**

**Steel Construction** ,2009 **Structural Engineering Handbook** Edwin H. Gaylord, Jr.,Charles N. Gaylord,James Stallmeyer,1997 This unique reference work is used to provide essential data on buildings and bridges and includes contributions from 46 experts from around the world The 4th edition includes 3 new sections devoted to bridges

*Proceedings of the Institution of Civil Engineers* ,2008 **Manual of Steel Construction: Connections** American Institute of Steel Construction,1992 Includes bibliographical references and index **Structural Steel Designers**

**Handbook** Brockenbrough-Merritt,1999-11-11 The only A Z guide to structural steel design Find a wealth of practical techniques for cost effectively designing steel structures from buildings to bridges in Structural Steel Designers Handbook by Roger L Brockenbrough and Frederick S Merritt The Handbooks integrated approach gives you immediately useful information about steel as a material how its fabricated and erected how to analyze a structure to determine internal forces and moments from dead live and seismic loads how to make detailed design calculations to withstand those forces This new third edition introduces you to the latest developments in seismic design including more ductile connections and high performance steels offers an expanded treatment of welding helps you understand design requirements for hollow structural

sections and for cold formed steel members and explores numerous design examples You get examples for both Load and Resistance Factor Design LRFD and Allowable Stress Design ASD     **Repairing and Extending Doors and Windows** H.L. Simmons,1990-12-31 To spite a national trend toward renovation restoration and remodeling construction products producers and their associations are not universally eager to publish recommendations for repairing or extending existing materials There are two major reasons First there are several possible applications of most building materials and there is an even larger number of different problems that can occur after products are installed in a building Thus it is difficult to produce recommendations that cover every eventuality Second it is not always in a building construction product producer's best interest to publish data that will help building owners repair their product Producers whose income derives from selling new products do not necessarily applaud when their associations spend their money telling architects and building owners how to avoid buying their products Finally in the Building Renovation and Restoration Series we have a reference that recognizes that problems frequently occur with materials used in building projects In this book and in the other books in this series xv xvi Series Foreword Simmons goes beyond the promotional hyperbole found in most product literature and explains how to identify common problems He then offers informed inside recommendations on how to deal with each of the problems Each chapter covers certain materials or family of materials in a way that can be understood by building owners and managers as well as construction and design professionals     North American Steel Construction Conference ,1999     *The Shock and Vibration Digest* ,2003     **Washington Administrative Code** ,1986     **Metal Building Systems 3E (PB)**

Alexander Newman,2014-09-22 The most complete up to date metal building systems guide Fully revised for the latest building codes and industry trends Metal Building Systems Third Edition explains how to select specify and design preengineered buildings with confidence In this book a practicing structural engineer goes beyond manufacturer supplied specifications to provide impartial and objective information that can save you money and time A new chapter on anchor bolts and embedments many new illustrations plus new and updated design examples are included in this practical reference End of chapter review questions reinforce the material presented This is an essential resource for architects engineers construction specifiers design professionals facility managers building officials and contractors working with metal building systems COMPREHENSIVE COVERAGE INCLUDES Structural loads and design methods Structural system selection criteria Primary framing Secondary framing girts and purlins Metal roofing Wall materials Insulation The process of buying a metal building Common problems and failures Lateral drift and vertical deflections Foundation design Anchor bolts and embedments Current design trends Reroofing and renovations Specifying crane buildings Avoiding construction problems

Design of Modern Highway Bridges Narendra Taly,1998 This text provides an introduction to the theory and practice of designing modern highway bridge superstructures Beginning with the history of bridges it describes various types of bridge superstructures materials of construction bridge loadings and analysis techniques for various types     **Summary of**

**Progress - National Cooperative Highway Research Program** National Cooperative Highway Research Program, 1990

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