

CRANE BEAM DESIGN

An Educational Tool to aid in Crane Runway Beam Design in accordance with AISC 2nd Edition ASD and AISC 3rd Edition LRFD.
(Ref: AISC Steel Design Guide Series - Design Guide 7 "Industrial Buildings")

Project Name: AISC Design Guide 7
Project Description: Example 18.1.2 LRFD
Company: AISC
Designed By: CSD Date: 02/25/2005

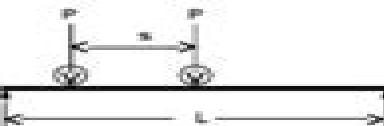
SINGLE CRANE WITH TWO WHEELS PER END TRUCK

Crane Data

Crane Capacity: 20.0
Bridge Weight: 57.2
Trolley + Hoist Weight: 10.6
Max. Wheel Load: 10
Wheel Spacing: 12.00
Vertical Impact: 25

20.0
57.2
10.6
10
12.00
25

Tons:
Kips:
Kips:
Kips:
Kips:
%



% (Input 25% for cab-operated cranes, 10% for pendant-operated cranes)

Crane Runway

Runway Span Length: L

30.00

ft.

Crane Rail Weight = 60.0 lb/ft

Runway Deflection Criteria

Vertical Deflection: L/600 = 0.50 in. Span/6 = 3071.3 in.
Horizontal Deflection: L/400 = 0.75 in. Span/6 = 1491.2 in.

* Does NOT include Vertical Impact or Girder and Rail Weight.

Crane Runway Design

AISC Design Procedure:

LRFD (ASD or LRFD)

Forces:

Max. Vertical Load: Pw = 69.05 kips / wheel (includes impact)
Max. Horizontal Load: Ph = 4.05 kips / wheel / side
** Total Horizontal Force is 25% of the sum of weights of the lifted load and crane trolley, exclusive of other parts of crane.
Bending Moment: Mx = 683.27 kip-ft. (includes impact and girder and rail weight)
Bending Moment: My = 38.86 kip-ft.
Shear: Vx = 1131.20 kips

Crane Runway Beam (Note: VALID for ASTM A36 rolled shapes ONLY)

Crane Beam Type: W

** W indicates W Shape and WC indicates W Shape + Cap Channel



Crane Beam Designation: W24x535

Beam Weight: Wt. 131.0 lb/ft

Yield Stress: Fy = 36.0 ksi

Deflection Checks:

Vertical - Moment of Inertia X-X: Ix = 40200.0 in.⁴ o.k.
Horizontal - Top Flange Moment of Inertia Y-Y: Iytop = 171.7 in.⁴ o.k.

Summary Stress Checks:

Check Bending about the X-X Axis	CSR = 0.975	o.k.
Check Bending about the Y-Y Axis in the top flange	CSR = 0.360	o.k.
Check Biaxial Bending in the top flange	CSR = 1.236	o.k.
Check Shear about the X-X Axis	CSR = 0.393	o.k.
Check Web Sidesway Buckling	CSR = 0.222	o.k.

GENERAL NOTES:

This program is applicable to only rolled W shapes and W shapes with Channel Caps.

In addition to the general crane beam design above, the following design checks MUST be made:

Design for cyclic loading (Fatigue).

Design of welds attaching cap channel to w shape beam.

Design of crane beam end connections and bearing statements.

Design of crane rail attachment to crane beam.

Aisc Design Guide 7

JeffreyA. Packer

Aisc Design Guide 7:

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

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

Tubular Structures XVI Amin Heidarpour,Xiao-Ling Zhao,2017-11-13 Tubular Structures XVI contains the latest scientific and engineering developments in the field of tubular steel structures as presented at the 16th International Symposium on Tubular Structures ISTS16 Melbourne Australia 4 6 December 2017 The International Symposium on Tubular Structures ISTS has a long standing reputation for being the principal showcase for manufactured tubing and the prime international forum for presentation and discussion of research developments and applications in this field 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 earthquake and dynamic resistance specification and standard developments material properties and section forming stainless and high strength steel structures fire impact and blast response Research and development issues presented in this topical book are applicable to buildings bridges offshore structures cranes trusses and towers Tubular Structures XVI 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 Steel Designer's Handbook Roger Brockenbrough, Frederick Merritt, 1999-12-02 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 Designer's Handbook by Roger L. Brockenbrough and Frederick S. Merritt. The Handbook's integrated approach gives you immediately useful information about steel as a material how it's 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).

Tubular Structures XI Jeffrey A. Packer, 2017-10-02 This topical book contains the latest scientific and engineering developments in the field of tubular steel structures as presented at the 11th International Symposium and IIW International Conference on Tubular Structures. The International Symposium on Tubular Structures (ISTS) has a long standing reputation for being the principal showcase for manufactured tubing and the prime international forum for discussion of research developments and applications in this field. Various key and emerging subjects in the field of hollow structural sections are covered such as novel applications and case studies static and fatigue behaviour of connections joints concrete filled and composite tubular members, earthquake resistance specification and code 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. This book 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. The conference presentations herein include two keynote lectures the International Institute of Welding Houdremont Lecture and the ISTS Kurobane Lecture plus finalists in the CIDECT Student Papers Competition. The 11th International Symposium and IIW International Conference on Tubular Structures (ISTS11) took place in Quebec City, Canada from August 31 to September 2, 2006.

Foundation and Anchor Design Guide for Metal Building Systems Alexander Newman, 2013 This practical guide serves as the industry standard for foundation design of metal building systems.

Structural Engineering Handbook, Fifth Edition Mustafa Mahamid, Edwin H. Gaylord, Charles N. Gaylord, 2020-04-17 Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for

quality authenticity or access to any online entitlements included with the product The industry standard guide to structural engineering fully updated for the latest advances and regulations For 50 years this internationally renowned handbook has been the go to reference for structural engineering specifications codes technologies and procedures Featuring contributions from a variety of experts the book has been revised to align with the codes that govern structural design and materials including IBC ASCE 7 ASCE 37 ACI AISC AASHTO NDS and TMS Concise practical and user friendly this one of a kind resource contains real world examples and detailed descriptions of today s design methods Structural Engineering Handbook Fifth Edition covers Computer applications in structural engineering Earthquake engineering Fatigue brittle fracture and lamellar tearing Soil mechanics and foundations Design of steel structural and composite members Plastic design of steel frames Design of cold formed steel structural members Design of aluminum structural members Design of reinforced and prestressed concrete structural members Masonry construction and timber structures Arches and rigid frames Bridges and girder boxes Building design and considerations Industrial and tall buildings Thin shell concrete structures Special structures and nonbuilding structures

Structural Steel Designer's Handbook, Sixth Edition Roger L.

Brockenbrough,2019-10-25 Publisher s Note Products purchased from Third Party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product A fully updated source for structural steel design information Thoroughly revised for the latest advances this comprehensive resource contains information essential to the design of steel structures The book lays out the fundamentals of structural steel fabrication and erection followed by detailed design methods for steel beams columns tension components roof systems and connections Design examples throughout the book clearly demonstrate how to apply complex code provisions in the field You will get clear explanations of AISC 360 16 the AASHTO Standard Specification for Structural Steel Bridges the AISI Cold Formed Steel Standards ASCE 7 16 and the 2018 IBC Structural Steel Designer s Handbook Sixth Edition covers Properties of structural steels Effects of steelmaking and fabrication Fabrication and erection Connections Building codes loads and fire protection Criteria for building design Design of building members Floor and roof systems Lateral force design Cold formed steel design Highway bridge design criteria Beam girder and truss bridges Arch and cable suspended bridges

Modern Steel Construction ,2009 **Structural Steel Designer's Handbook** Roger L. Brockenbrough,Frederick S.

Merritt,2011-02-07 A Complete and Current Guide to Structural Steel Design Fully updated with the most recent design codes standards and specifications Structural Steel Designer s Handbook Fifth Edition provides a convenient single source of the latest information essential to the practical design of steel structures This comprehensive volume begins by covering the properties of structural steel and the fundamentals of fabrication and erection Modern structural design methods applicable to buildings and other structures such as roof systems and various types of bridges are presented Details on the design of members beams columns and tension components and of bolted and welded connections are also covered Featuring

contributions from renowned engineering experts this is an invaluable working tool for structural steel designers Based on the latest design standards codes and specifications ANSI AISC 360 10 unified LRFD and ASD specification ANSI AISI S100 unified specification for cold formed members SEI ASCE 7 10 wind seismic and live loads consolidated into the International Code Council ICC International Building Code IBC AASHTO highway bridge design standards ASTM material standards AREMA railroad bridge design specifications Coverage Includes Properties of structural steels and effects of steel making and fabrication Fabrication and erection Connections Building codes loads and fire protection Criteria for building design Design of building members Floor and roof systems Lateral force design Cold formed steel design Highway bridge design criteria Railroad bridge design criteria Beam and girder bridges Truss bridges Arch bridges Cable suspended bridges

California Code of Regulations ,2013 This document is Part 2 of 12 parts of the official triennial compilation and publication of the adoptions amendments and repeal of administrative regulations to California Code of Regulations Title 24 also referred to as the California Building Standards Code This part is known as the California Building Code Preface

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

Structural Engineering SE All-in-One Exam Guide: Breadth and Depth Dave K. Adams,2017-03-08 Complete coverage of every objective for the Structural Engineering SE exam Take the 16 hour Structural Engineering SE exam with confidence using this effective self study resource Written by a former member of the NCEES exam development and grading committees Structural Engineering SE All in One Exam Guide Breadth and Depth offers clear explanations real world examples and test preparation strategies A complete practice exam is included containing both multiple choice and essay questions buildings and bridges that are accurate to the format tone and content of the live exam Coverage includes Vertical and lateral components Building and bridge codes Computer modeling and verification Construction administration Structural analysis Reinforced and prestressed concrete design Masonry design Foundation and retaining wall design

Structural and cold formed steel design Timber design Seismic analysis and design Wind analysis and design Bridge design

Load & Resistance Factor Design: Connections American Institute of Steel Construction,1994 Engineering

Journal ,2007 **Structural Engineering SE All-in-One Exam Guide: Breadth and Depth, Second Edition** Dave K.

Adams,2022-08-26 This up to date self study system delivers comprehensive coverage of all topics on the current version of the Structural Engineering SE exam This up to date self study guide provides comprehensive coverage of all topics expected on the current version of the SE exam Structural Engineering SE All in One Exam Guide Breadth and Depth Second Edition offers background material real world examples updated regulations and requirements sample problems and realistic practice exams both multiple choice and essay Written by a practicing engineer and a former exam developer and grader Structural Engineering SE All in One Exam Guide Breadth and Depth Second Edition will focus and enhance your preparation for the 16 hour Structural Engineering exam produced by NCEES and adopted by your jurisdiction This book prepares you for every topic expected to be on the exam including building systems structural analysis seismic and wind analysis structural materials bridges and simple and complex code provisions You will learn strategies for taking the exam and gain insight into how the test is written and graded Coverage includes An introduction to exam preparation and professional licensure Design codes and general loading Computer modeling and verification Construction administration and quality control Structural analysis Reinforced and prestressed concrete design Masonry design Foundation and retaining wall design Structural and cold formed steel design Timber design Seismic loading Wind loading Bridge design

Detailing for Steel Construction ,2002 Comprehensive Structural Design Guide Max Kurtz,1969 **The Publishers' Trade List Annual** ,1977 **Detailing for Steel Construction** ,2002 Comprehensive Structural Design Guide Max Kurtz,1969 **The Publishers' Trade List Annual** ,1977

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