

This Excel Sheet uploaded in pdf format gives a detailed design of four bolt unstiffened extended end plate connection type 4E. The design is as per AISC Design Guide 4 - Extended End-Plate Moment Connections Seismic and Wind Applications –second edition. Used in Steel Structures and Pre Engineered Buildings.

cells marked yellow is for user input

cells marked Pink gives drop-down list of beam sections and column sections as per AISC Database.

So the user can have different combination of Column and Beam section for Moment Connection design.

There is also a Drop down list for bolt dia and Plate thickness.

There is also a Master Check sheet in the beginning which tell the user whether all the Design Criteria are satisfied or not.

The Excel sheet is for sale and works on for one computer for four years on which it is configured.

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Thanking you

Ahmed Basheer Quadri (B.Tech (Civil) Honr., MSc, FEV, Chartered Engineer), Alumnus IIT Kharagpur

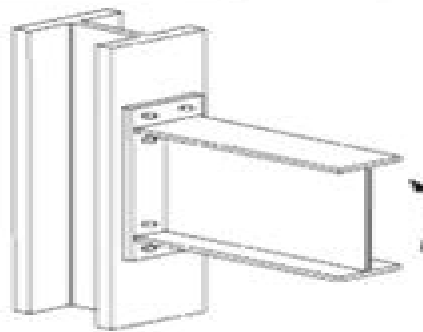
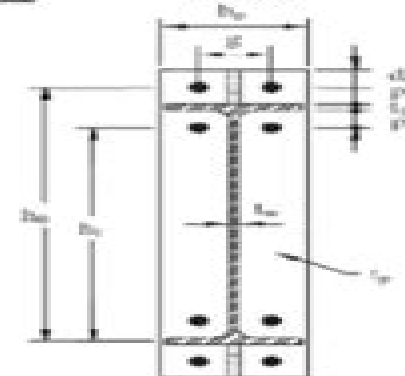
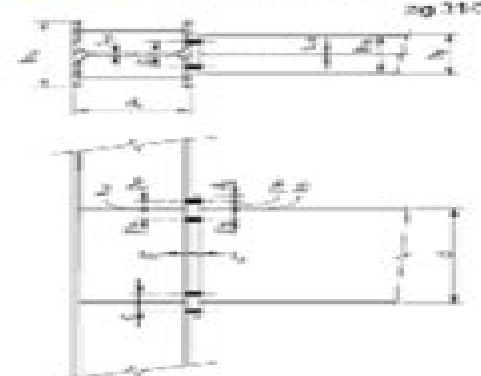
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Prepared by :	Date :	ADQ Consultants	Job no :	Sheet No :
A.B Quadri	17-Aug-18	Calculation Sheet		cont'd :
Verified by :	Date :		Revision no :	
	17-Aug-18			
Project : Students neighborhood center				
Subject : Police Station			Description : Ground Floor Load calculations	

Ref	Calculation	Output
5.2 Design of Four-Bolt Unstiffened Extended (E) End-Plate Connection 4E Example A.  Fig. 5.2 Four Bolt Unstiffened, 4E	Cell for Drop Down list 	Cell for Inputting user data  Fig. 5.2 Four Bolt Unstiffened extended, 4E, end plate geometry.
Beam	W21x55 (ASTM A992 Steel)	End Plate Type 4E (ASTM A572 Or 50 Steel)
Column	W14x109 (ASTM A992 Steel)	Bolts (ASTM A-550)
Shear Res. Ineq. : $V_u =$	40.00 Kips	

Aisc Design Guide

W.F. Chen, J.Y. Richard Liew



Aisc Design Guide:

Structural Design Guide Edward S. Hoffman, 1996-08-31 This essential guide clearly explains the American Institute for Steel Construction AISC Load and Resistance Factor Design LRFD Specifications and Commentary enabling readers to conform with and profit from the design aids and tables in the AISC Manuals of Steel Construction Volumes I and II It provides readers with valuable specification interpretations analysis and design examples and graphs providing ready made solutions to complex code formulas Special features of this practical volume include quick and economical beam selection tables detailed truss design examples and coefficients for shears moments and points of inflection It contains a variety of numerical examples along with discussions of material specifications The design requirements included in the LRFD specifications are arranged in an accessible manner making it easy to pinpoint the design of specific elements This single volume resource offers structural engineers essential material necessary for designing efficient structural steel buildings Engineering students in related courses will find this book invaluable for understanding and becoming acclimated with the AISC and LRFD standard design practices

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

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

Structural Design Guide to AISC Specifications for Buildings Paul F. Rice, Edward S.

Hoffman,1988 *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 Qu bec City Canada from August 31 to September 2 2006 **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 **Structural Design Guide** Edward S. Hoffman,David P. Gustafson,Albert J. Gouwens,Paul F. Rice,2012-12-06 I I This book is intended to guide practicing structural engineers into more profitable routine designs with the AISC Load and Resistance Factor Design Specification LRFD for structural steel buildings LRFD is a

method of proportioning steel structures so that no applicable limit state is exceeded when the structure is subjected to all appropriate factored load combinations. Strength limit states are related to safety and concern maximum load carrying capacity. Serviceability limit states are related to performance under service load conditions such as deflections. The term resistance includes both strength states and serviceability limit states. LRFD is a new approach to the design of structural steel for buildings. It involves explicit consideration of limit states, multiple load factors and resistance factors and implicit probabilistic determination of reliability. The type of factoring used by LRFD differs from the allowable stress design of Chapters A through M of the 1989 Ninth Edition of the AISC Specifications for Allowable Stress Design where only the resistance is divided by a factor of safety to obtain an allowable stress and from the plastic design provisions of Chapter N where the loads are multiplied by a common load factor of 1.7 for gravity loads and 1.3 for gravity loads acting with wind or seismic loads. LRFD offers the structural engineer greater flexibility, rationality and economy than the previous 1989 Ninth Edition of the AISC Specifications for Allowable Stress Design.

Guidelines for Siting and Layout of Facilities CCPS (Center for Chemical Process Safety), 2018-04-24. This book has been written to address many of the developments since the 1st Edition which have improved how companies survey and select new sites, evaluate acquisitions or expand their existing facilities. This book updates the appendices containing both the recommended separation distances and the checklists to help the teams obtain the information they need when locating the facility within a community, when arranging the processes within the facility and when arranging the equipment within the process units.

A policy guide to steel moment-frame construction Ronald O. Hamburger, 2000.

PPI PE Civil Study Guide, 17th Edition Michael R. Lindeburg, 2022-09-30. Maximize your efficiency while studying for the PE Civil CBT exam by pairing the PE Civil Study Guide with Michael R. Lindeburg's PE Civil Reference Manual. The PE Civil Study Guide, Seventeenth Edition, provides a strategic and targeted approach to exam preparation so that you gain a competitive edge. With hundreds of entries containing helpful explanations, derivations of equations and exam tips, the Study Guide connects the NCEES exam specifications for all five PE Civil exams to the NCEES Handbook, approved design standards and PPI's civil reference manuals. The Study Guide is organized to make the most of your time and is an essential tool for a successful exam experience. Relevant sections from the NCEES Handbook, design standards and PPI's reference manuals are clearly indicated in both summary lists for each exam specification and in each of the detailed entries covering a specific concept or equation.

Referenced PPI Products:

- PE Civil Reference Manual
- Structural Depth Reference Manual for the PE Civil Exam
- Construction Depth Reference Manual for the PE Civil Exam
- Transportation Depth Reference Manual for the PE Civil Exam
- Water Resources and Environmental Depth Reference Manual for the PE Civil Exam
- Referenced Codes and Standards
- 2015 International Building Code (ICC)
- A Policy on Geometric Design of Highways
- Streets (AASHTO)
- AASHTO Guide for Design of Pavement Structures
- AASHTO LRFD Bridge Design Specifications
- Building Code Requirements Specification for Masonry Structures (ACI 530)
- Building Code Requirements for Structural

Concrete Commentary ACI 318 Design Construction of Driven Pile Foundations FHWA Design Construction of Driven Pile Foundations Volume I FHWA Design Control of Concrete Mixtures PCA Design Loads on Structures During Construction ASCE 37 Formwork for Concrete ACI SP 4 Foundations Earth Structures Design Manual 7 02 Geotechnical Aspects of Pavements FHWA Guide for the Planning Design Operation of Pedestrian Facilities AASHTO Guide to Design of Slabs on Ground ACI 360R Guide to Formwork for Concrete ACI 347R Highway Capacity Manual TRB Highway Safety Manual AASHTO Hydraulic Design of Highway Culverts FHWA LRFD Seismic Analysis Design of Transportation Geotechnical Features Structural Foundations Reference Manual FHWA Manual on Uniform Traffic Control Devices FHWA Minimum Design Loads for Buildings Other Structures ASCE SEI 7 National Design Specification for Wood Construction AWC Occupational Safety Health Regulations for the Construction Industry OSHA 1926 Occupational Safety Health Standards OSHA 1910 PCI Design Handbook Precast Prestressed Concrete PCI Recommended Standards for Wastewater Facilities TSS Roadside Design Guide AASHTO Soils Foundations Reference Manual Volume I II FHWA Steel Construction Manual AISC Structural Welding Code Steel AWS

Resilient Structures and Infrastructure Ehsan Noroozinejad Farsangi, Izuru Takewaki, Tony Y. Yang, Abolhassan Astaneh-Asl, Paolo Gardoni, 2019-05-03 This book discusses resilience in terms of structures and infrastructures responses to extreme loading conditions These include static and dynamic loads such as those generated by blasts terrorist attacks seismic events impact loadings progressive collapse floods and wind In the last decade the concept of resilience and resilient based structures has increasingly gained in interest among engineers and scientists Resilience describes a given structure s ability to withstand sudden shocks In other words it can be measured by the magnitude of shock that a system can tolerate This book offers a valuable resource for the development of new engineering practices codes and regulations public policy and investigation reports on resilience and provides broad and integrated coverage of the effects of dynamic loadings and of the modeling techniques used to compute the structural response to these loadings

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

Dynamics of Civil Structures, Volume 2 Shamim Pakzad, 2019-05-22 Dynamics of Civil Structures Volume 2 Proceedings of the 37th IMAC A Conference and Exposition on Structural Dynamics 2019 the second volume of eight from the Conference brings together contributions to this important area of research and engineering The collection presents early findings and case studies on fundamental and applied aspects of the Dynamics of Civil Structures including papers on Structural Vibration Humans Structures Innovative Measurement for Structural Applications Smart Structures and Automation Modal Identification of Structural Systems Bridges and Novel Vibration Analysis Sensors and Control

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 Steel Designers' Handbook 8th Edition Branko Gorenc,A. Syam,Ronald Tinyou,2013-03 Fully revised and updated this eighth edition is an invaluable tool for all practicing structural civil and mechanical engineers as well as engineering students Responding to changes in design and processing standards including fabrication welding and coatings this resource introduces the main concepts of designing steel structures describes the limit states method of design demonstrates the methods of calculating the design capacities of structural elements and connections and illustrates the calculations by means of worked examples Design aids and extensive references to external sources are also included **Guide to Stability Design Criteria for Metal Structures** Theodore V. Galambos,1998-06-15 This book provides simplified and refined procedures applicable to design and to accessing design limitations and offers guidance to design specifications codes and standards currently applied to the stability of metal structures *Elementary Structural Analysis and Design of Buildings* Dominick Pilla,2017-09-19 This overview of the analysis and design of buildings runs from basic principles and elementary structural analysis to the selection of structural systems and materials and on to foundations and retaining structures It presents a variety of approaches and methodologies while featuring realistic design examples As a comprehensive guide and desk reference for practicing structural and civil engineers and for engineering students it draws on the author s teaching experience at The

City College of New York and his work as a design engineer and architect It is especially useful for those taking the National Council of Examiners for Engineering and Surveying SE exam *BIM Handbook* Rafael Sacks, Charles Eastman, Ghang Lee, Paul Teicholz, 2018-08-14 Discover BIM A better way to build better buildings Building Information Modeling BIM offers a novel approach to design construction and facility management in which a digital representation of the building product and process is used to facilitate the exchange and interoperability of information in digital format BIM is beginning to change the way buildings look the way they function and the ways in which they are designed and built The BIM Handbook Third Edition provides an in depth understanding of BIM technologies the business and organizational issues associated with its implementation and the profound advantages that effective use of BIM can provide to all members of a project team Updates to this edition include Information on the ways in which professionals should use BIM to gain maximum value New topics such as collaborative working national and major construction clients BIM standards and guides A discussion on how various professional roles have expanded through the widespread use and the new avenues of BIM practices and services A wealth of new case studies that clearly illustrate exactly how BIM is applied in a wide variety of conditions Painting a colorful and thorough picture of the state of the art in building information modeling the BIM Handbook Third Edition guides readers to successful implementations helping them to avoid needless frustration and costs and take full advantage of this paradigm shifting approach to construct better buildings that consume fewer materials and require less time labor and capital resources

Experimental Vibration Analysis for Civil Engineering Structures Zhishen Wu, Tomonori Nagayama, Ji Dang, Rodrigo Astroza, 2022-08-23 This book presents selected peer reviewed contributions from the 9th International Conference on Experimental Vibration Analysis for Civil Engineering Structures EVACES 2021 organized by the University of Tokyo and Saitama University from September 17 20 2021 on the Hongo campus of the University of Tokyo and hosted in an online format The event brought together engineers scientists researchers and practitioners providing a forum for discussing and disseminating the latest developments and achievements in all major aspects of dynamic testing for civil engineering structures including instrumentation sources of excitation data analysis system identification monitoring and condition assessment in situ and laboratory experiments codes and standards and vibration mitigation The topics of EVACES 2021 included but were not limited to damage identification and structural health monitoring testing sensing and modeling vibration isolation and control system and model identification coupled dynamical systems including human structure vehicle structure and soil structure interaction and application of advanced techniques involving the Internet of Things robot UAV big data and artificial intelligence

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