

Table 12F

BOLTS: Reference Lateral Design Values, Z, for Double Shear

(three member) Connections^{1,2}

for sawn lumber or SCL with all members of identical specific gravity

Thickness														
2 in.	3 in.		G=0.67 Red Oak			G=0.55 Mixed Maple Southern Pine			G=0.50 Douglas Fir-Larch			G=0.49 Douglas Fir-Larch/NF		
L ₁ in.	L ₂ in.	D in.	Z ₁ lb.	Z ₂ lb.	Z ₃ lb.	Z ₁ lb.	Z ₂ lb.	Z ₃ lb.	Z ₁ lb.	Z ₂ lb.	Z ₃ lb.	Z ₁ lb.	Z ₂ lb.	Z ₃ lb.
		1/2	1410	980	730	1160	800	600	1030	730	470	1030	730	490
		5/8	1760	1210	910	1440	1130	810	1210	1040	530	1290	1030	520
1-1/2	1-1/2	3/4	2110	1690	1200	1730	1330	980	1580	1170	690	1650	1130	690
		7/8	2460	1920	1390	2070	1640	1200	1940	1350	830	1930	1310	830
		1	2810	2240	1600	2310	1930	1410	2300	1550	980	2360	1590	980

Nds 2015 Reference Design Manual

Dominick Pilla



Nds 2015 Reference Design Manual:

Building Codes Illustrated Francis D. K. Ching, Steven R. Winkel, 2016-03-28 Portion of edition taken from page 4 of cover

PPI PE Structural Reference Manual, 10th Edition - Complete Review for the NCEES PE Structural

Engineering (SE) Exam Alan Williams, 2021-08-27 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 *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 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

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Roadside Design Guide AASHTO Soils Foundations Reference Manual Volume I II FHWA Steel Construction Manual AISC
Structural Welding Code Steel AWS **Structural Design of Buildings** Feng Fu,David Richardson,2024-07-25 Structural
Design of Buildings Holistic Design is the essential reference for structural engineers involved in the design of buildings and
other structures It forms part of the Structural Design of Buildings series and introduces the concepts and principles involved
in holistic structural design of a building Principles of Structural Design Ram S. Gupta,2019-06-17 Timber steel and
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very different In this updated edition the elemental designs of individual components of each material are presented together
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to make this essential reading *Integrative Approaches in Urban Sustainability* ,2024-04-10 Integrative Approaches in
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Construction Inspection Manual, 5th Ed. APWA Engineering and Technology

Committee,2021-03-03 The Construction Inspection Manual includes all facets of public infrastructure inspection including the roles and responsibilities of an inspector pre construction planning documentation communication risk management and legal issues scheduling and project close out Technical areas covered include Earthwork Excavation and Trench Safety Confined Space Safety Underground Piping Installation General Concrete Street and Surface Improvements Roadway Lighting Traffic Signals and Landscape and Irrigation Information on Trenchless Utility Installation Rehabilitation and Introduction to Structures were expanded in this updated manual Two new modules were added to the manual Construction Inspection of Stormwater Control Measures and Pumping and Treatment Facilities for Water and Wastewater

Structural Wood Design Abi Aghayere,Jason Vigil,2017-04-28 This text provides a concise and practical guide to timber design using both the Allowable Stress Design and the Load and Resistance Factor Design methods It suits students in civil structural and construction engineering programs as well as engineering technology and architecture programs and also serves as a valuable resource for the practicing engineer The examples based on real world design problems reflect a holistic view of the design process that better equip the reader for timber design in practice This new edition now includes the LRFD method with some design examples using LRFD for joists girders and axially load members is based on the 2015 NDS and 2015 IBC model code includes a more in depth discussion of framing and framing systems commonly used in practice such as metal plate connected trusses rafter and collar tie framing and pre engineered framing includes sample drawings drawing notes and specifications that might typically be used in practice includes updated floor joist span charts that are more practical and

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