



Precast/Prestressed Concrete Institute


Seismic Design of Precast/Prestressed Concrete Structures

By Ned Cleland, Ph.D., P.E. and S. K. Ghosh, Ph.D.

Second Edition

Designing With Precast And Prestressed Concrete Pci

**ACI Committee 318, American Concrete
Institute**



Designing With Precast And Prestressed Concrete Pci:

PCI Design Handbook Leslie D. Martin, Christopher J. Perry, 2004 The Sixth Edition provides easy to follow design procedures newly formatted numerical examples and both new and updated design aids using ASCE 7 02 ACI 318 02 the third edition of the AISC Steel Manual and IBC 2003 It also includes new and updated information on 15 foot wide double tee load tables seismic design torsion and shear design load and resistance factors headed stud connection design and fire resistance

PCI Design Handbook Prestressed Concrete Institute, 1978

PCI Design Handbook Precast/Prestressed Concrete Institute, 1992

Pci Design Handbook Precast, Precast/Prestressed Concrete Institute (Chicago, Illinois), 2025-10-30

PCI Design Handbook 9th Edition MNL 120 25 PCI is the authority for the design manufacture and use of structural precast prestressed concrete and architectural precast concrete This ninth edition design guide for precast and prestressed concrete provides easy to follow design procedures both new and updated numerical examples and both new and updated design aids It provides the designer with comprehensive procedures for the code compliant and efficient design of both architectural and structural precast and prestressed concrete products

Planning and design handbook on precast building structures FIB - Féd. Int. du Béton, 2014 In 1994 fib Commission 6 Prefabrication edited a successful Planning and Design Handbook that ran to approximately 45 000 copies and was published in Spanish and German Nearly 20 years later Bulletin 74 brings that first publication up to date It offers a synthesis of the latest structural design knowledge about precast building structures against the background of 21st century technological innovations in materials production and construction With it we hope to help architects and engineers achieve a full understanding of precast concrete building structures the possibilities they offer and their specific design philosophy It was principally written for non seismic structures The handbook contains eleven chapters each dealing with a specific aspect of precast building structures The first chapter of the handbook highlights best practice opportunities that will enable architects design engineers and contractors to work together towards finding efficient solutions which is something unique to precast concrete buildings The second chapter offers basic design recommendations that take into account the possibilities restrictions and advantages of precast concrete along with its detailing manufacture transport erection and serviceability stages Chapter three describes the precast solutions for the most common types of buildings such as offices sports stadiums residential buildings hotels industrial warehouses and car parks Different application possibilities are explored to teach us which types of precast units are commonly used in all those situations Chapter four covers the basic design principles and systems related to stability Precast concrete structures should be designed according to a specific stability concept unlike cast in situ structures Chapter five discusses structural connections Chapters six to nine address the four most commonly used systems or subsystems of precast concrete in buildings namely portal and skeletal structures wall frame structures floor and roof structures and architectural concrete facades In chapter ten the design and detailing of a number of specific construction details in precast elements are

discussed for example supports corbels openings and cutouts in the units special features related to the detailing of the reinforcement and so forth Chapter eleven gives guidelines for the fire design of precast concrete structures The handbook concludes with a list of references to good literature on precast concrete construction The Design manufacture and

erection of architectural concrete elements FIB – International Federation for Structural Concrete,1982-02-01 **Planning and design handbook on precast building structures** FIB – International Federation for Structural Concrete,1994-05-01

Architectural Detailing Patrick Rand,Jason Miller,Edward Allen,2024-09-24 The industry standard guide to designing well performing buildings Aesthetics are a vital part of good design Great design emerges from a deep understanding of the functionality and constructability of details Good details provide clear complete and correct information to the wide variety of users that need them Architects guide a project from design idea to buildable reality by working with other building industry professionals and creating a set of details that show how things are put together Architectural Detailing systematically describes the principles for designing good architectural details Using patterns that demonstrate best practices and consistent approaches to design detailing this book teaches why detailing is important what factors shape detailing issues and how to detail a building that meets or exceeds performance requirements Extensive illustrations demonstrate how to design building details that will not leak water or air will control the flow of heat and water vapor will adjust to all kinds of movement and will be easy to construct This fourth edition has been updated to conform to the latest International Building Codes and International Energy Conservation Code requirements and incorporates current knowledge about new material and construction technology including Expanded patterns for sustainability high performance architecture and resilience Examples using panelized or modularized prefabricated building assemblies Complex case studies demonstrating the detailing design process for energy efficient structures Design detailing for maintenance and management of sensitive or weak spots in a building assembly Architectural Detailing helps you bring a building together with a well detailed design that communicates effectively at all levels of the construction process *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 Depth Reference Manual for the PE Civil Exam Construction Depth Reference Manual for the

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 Facilities TSS Roadside Design Guide AASHTO Soils Foundations Reference Manual Volume I II FHWA Steel Construction
 Manual AISC Structural Welding Code Steel AWS **Concrete Construction Engineering Handbook** Edward G.
 Nawy, 2008-06-24 The Concrete Construction Engineering Handbook Second Edition provides in depth coverage of concrete
 construction engineering and technology It features state of the art discussions on what design engineers and constructors
 need to know about concrete focusing on The latest advances in engineered concrete materials Reinforced concrete
 construction Specialized construction techniques Design recommendations for high performance With the newly revised
 edition of this essential handbook designers constructors educators and field personnel will learn how to produce the best
 and most durably engineered constructed facilities *Building Code Requirements for Structural Concrete (ACI 318-05) and
 Commentary (ACI 318R-05)* ACI Committee 318, 2005 **Building Code Requirements for Structural Concrete (ACI
 318-08) and Commentary** ACI Committee 318, American Concrete Institute, 2008 The quality and testing of materials used
 in construction are covered by reference to the appropriate ASTM standard specifications Welding of reinforcement is
 covered by reference to the appropriate AWS standard Uses of the Code include adoption by reference in general building
 codes and earlier editions have been widely used in this manner The Code is written in a format that allows such reference
 without change to its language Therefore background details or suggestions for carrying out the requirements or intent of
 the Code portion cannot be included The Commentary is provided for this purpose Some of the considerations of the
 committee in developing the Code portion are discussed within the Commentary with emphasis given to the explanation of

new or revised provisions Much of the research data referenced in preparing the Code is cited for the user desiring to study individual questions in greater detail Other documents that provide suggestions for carrying out the requirements of the Code are also cited

Connection of Simple-span Precast Concrete Girders for Continuity Richard A. Miller (Professional engineer), National Cooperative Highway Research Program, 2004 Introduction and Research Approach Findings Interpretation Appraisal and Application Interpretation Appraisal and Application References Appendixes *PCI Manual for Structural Design of Architectural Precast Concrete* Prestressed Concrete Institute, 1977 **NEHRP**

Recommended Provisions: Design Examples, *Guide for the Design and Use of Concrete Poles* American Society of Civil Engineers, 1987-01-01 Prepared by the Concrete Pole Task Committee of the Committee on Electrical Transmission Structures of the Structural Division of ASCE This guide presents the proper procedures for the design fabrication inspection testing and installation of concrete poles It outlines the information that a line designer should provide to the engineer who is designing the pole structure It also suggests a suitable quality assurance program to ensure receipt of adequately designed and manufactured product The guide addresses concrete poles that are spun or statically cast and that are prestressed partially prestressed or conventionally reinforced This performance oriented guide presents theories and methods that are generally recognized as good practice but also allows for innovative and unique circumstances to be fully acceptable upon presentation of sufficient test data to demonstrate that proper performance can be achieved Code Requirements for Environmental Engineering Concrete Structures (ACI 350-01) and Commentary (ACI 350R-01) ACI Committee 350, American Concrete Institute, 2001 Standards for tests and materials Durability requirements Concrete quality mixing and placing Formwork embedded pipes and construction and movement joints Details of reinforcement Analysis and design general considerations Strength and serviceability requirements Flexure and axial loads Shear and torsion Development and splices of reinforcement Two way slab systems Walls Footings Precast concrete Composite concrete flexural members Prestressed concrete Shells and folded plate members Strength evaluation of existing structures Special provisions for seismic design Structural plain concrete Architectural Detailing Edward Allen, Patrick Rand, 2016-02-24 The industry standard guide to designing well performing buildings Architectural Detailing systematically describes the principles by which good architectural details are designed Principles are explained in brief and backed by extensive illustrations that show you how to design details that will not leak water or air will control the flow of heat and water vapor will adjust to all kinds of movement and will be easy to construct This new third edition has been updated to conform to International Building Code 2012 and incorporates current knowledge about new material and construction technology Sustainable design issues are integrated where relevant and the discussion includes reviews of recent built works that extract underlying principles that can be the basis for new patterns or the alteration and addition to existing patterns Regulatory topics are primarily focused on the US but touch on other jurisdictions and geographic settings to give you a well rounded perspective of the art and science of

architectural detailing In guiding a design from idea to reality architects design a set of details that show how a structure will be put together Good details are correct complete and provide accurate information to a wide variety of users By demonstrating the use of detail patterns this book teaches you how to design a building that will perform as well as you intend Integrate appropriate detailing into your designs Learn the latest in materials assemblies and construction methods Incorporate sustainable design principles and current building codes Design buildings that perform well age gracefully and look great Architects understand that aesthetics are only a small fraction of good design and that stability and functionality require a deep understanding of how things come together Architectural Detailing helps you bring it all together with a well fleshed out design that communicates accurately at all levels of the construction process PCI Standard Design Practice PCI Committee on Building Code,2005 *Supervision of Concrete Construction 2* J.G. Richardson,2003-09-02 This book should be of interest to construction site managers and supervisors concrete technologist testing organisations It covers steel reinforcement batching and mixing readymix handling and transporting pumping placing curing QC precast prestressed special techniques repair and some background mathematics

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