
CHAPTER 8

CONCRETE STRUCTURES AND FOUNDATIONS¹

FOREWORD

The material in this chapter is written with regard to typical North American Railroad Concrete Structures and Foundations and other selected structures and foundations.

- Nonbearing Walls.
- Typical Road Structures (curbs and bridge supports), and
- Types of Bridge (with up to 100 spans and girders) with up to 100 ft spans.

Additional special provisions for spans higher than those listed above may be added to the Chapter Introduction.

This chapter is prescriptive, i.e., concrete designed by a designer consistent with the various building codes, including reinforced and prestressed concrete design. It is not intended to provide design, including the design of concrete structures and foundations used for railroads. The recommendations provided herein are for design and construction, all items in the code of knowledge, and correct design and construction practices. These recommendations are intended for general use and might not provide sufficient criteria for all special circumstances. Professional judgment must be exercised when applying the recommendations of this chapter as part of an overall solution to any particular case.

This chapter is published separately, incorporating no items made in the previous code. The first published edition of this chapter should be used, regardless of the type of the existing structure. The purpose of publishing technical recommendations under which no existing structure was built from their publication is not intended. It is intended to provide previous editions of the chapter. However, when technical recommendations differ from the recommendations contained in the code published edition of the chapter, the recommendations of the code published edition of the chapter should be used.

Part 6, Road (Type Concrete Bridges) was deleted from the code in 1975. Part 6, Reinforced Concrete Foundations was deleted from the code in 1977. Part 11 is deleted for the same reason. Part 11, Concrete Bridge Structures was moved to Chapter 11 in 1984.

¹ The scope of the separate chapters in this volume should be fully understood by the designer and the contractor. The recommendations in this volume are intended to be used in conjunction with the code of knowledge, including the code of knowledge, and correct design and construction practices. These recommendations are intended for general use and might not provide sufficient criteria for all special circumstances. Professional judgment must be exercised when applying the recommendations of this chapter as part of an overall solution to any particular case. The recommendations in this volume are intended to be used in conjunction with the code of knowledge, and correct design and construction practices. These recommendations are intended for general use and might not provide sufficient criteria for all special circumstances. Professional judgment must be exercised when applying the recommendations of this chapter as part of an overall solution to any particular case.

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Facilities Development Manual Wisconsin. Department of Transportation, 1979

Bridge Manual Illinois. Bureau of Bridges and Structures, 2002

ACI Manual of Concrete Practice , 2005

Movable Bridge Design Charles Birnstiel, Bill Bowden, George Foerster, William Bowden, 2015-06-16 Against the background of worldwide development this book provides a fascinating and comprehensive

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Track-related Research,2004 **Proceedings of the ... IEEE/ASME Joint Rail Conference**,2005 Track Design Handbook for Light Rail Transit Parsons, Brinckerhoff, Quade & Douglas,2000 The Handbook provides guidelines and descriptions for the design of various types of light rail transit track The track structure types covered include ballasted direct fixation ballastless and embedded track The components of the various track types are discussed in detail The guidelines consider the characteristics and interfaces of vehicle wheels and rail track and wheel gauges rail sections alignments speeds and track moduli *Bridge Management* Bojidar Yanev,2007-01-22 A comprehensive up to the minute account of bridge management developments for researchers designers builders administrators and owners Bridge Management draws on Bojidar Yanev s thirty years of research teaching and consulting as well as his management of 800 of New York City s 2 200 bridges It offers an insider s view of the problems to be resolved in bridge management by civil and transportation engineers budget and asset managers abstract analysts and hands on field workers The personal search of the author for solutions is juxtaposed with an overview of the dynamic interactions between bridge builders and the social and physical forces shaping the transportation infrastructure over the centuries Bridge Management uniquely integrates the priorities constraints objectives and tastes governing the domains of structural mechanics economics public administration and field operations at both the project and network levels It features A review of current bridge management vulnerabilities objectives tools and products Dozens of case studies illustrating the application of analytic models and practical developments currently shaping the field Unique chapters exploring the evolution of bridge design construction and maintenance from the origins of deliberate planning to the current integrated lifecycle asset management models

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Railway Track and Structures, 1998 **Rail Transportation**, 2002 *Signal Timing Manual* Thomas Urbanik, 2015

TRB's National Cooperative Highway Research Program NCHRP Report 812 *Signal Timing Manual* Second Edition covers fundamentals and advanced concepts related to signal timing. The report addresses ways to develop a signal timing program based on the operating environment, users' priorities by movement, and local operational objectives. Advanced concepts covered in the report include the systems engineering process, adaptive signal control, preferential vehicle treatments, and timing strategies for over-saturated conditions, special events, and inclement weather. An overview PowerPoint presentation accompanies the report.

Annual Book of ASTM Standards ASTM International, American Society for Testing and Materials, 2003

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