



## CONCRETE DESIGNERS MANUAL TABLES AND DIAGRAMS FOR THE DESIGN OF REINFORCED CONCRETE STRUCTURES CONCRETE MANUAL 2009 IBC AND ACI318 08 CONCRETE QUALITY AND FIELD PRACTICES

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The Reinforced Concrete Design Manual [SP-17(11)] is intended to provide guidance and assistance to professionals engaged in the design of cast-in-place reinforced concrete structures. The first Reinforced Concrete Design Manual (formerly titled ACI Design Handbook) was developed in

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1 CONCRETE MIX DESIGN TECHNICIAN STUDY GUIDE Prepared by: North Carolina Division of Highways Materials and Tests Unit Revised July 2016

### **CONCRETE MIX DESIGN TECHNICIAN STUDY GUIDE**

The first Reinforced Concrete Design Manual (formerly titled ACI Design Handbook) was developed in accordance with the design provisions of 1963 ACI 318 Building Code by ACI Committee 340, Design Aids for Building Codes, whose mission was to develop handbook editions in accordance with the ACI 318 Building Code.

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5.8 allows two methods of shear design for prestressed concrete, the strut-and-tie model and the sectional-design model. The sectional-design model is appropriate for the design of a typical bridge girder, slab or other region, of components where the assumptions of traditional beam theory are valid.

### **Reinforced-Concrete Structure**

Manual provides the guidance and information that inspectors and related professionals need to become more proficient and professional in relating to concrete field practices and inspection.

### **CONCRETE MANUAL - shop.iccsafe.org**

Detailed example problems of specific applications illustrate the use of the time saving design aids included in the manual. The Design Manual is a companion volume to the CONCRETE PIPE HANDBOOK. The Concrete Pipe Design Manual includes a hardbound book with accompanying CD ROM.