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presentation of slabs, footings, foundations,
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been updated to account for the reorganization of the 2014 American Concrete institute Building Code. A new chapter on anchoring to concrete is included. A chapter on walls has been added, doubling the coverage and adding design examples. Diaphragms are included for the first time. The process of developing

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building design and the connection between the chapters in the text and the ACI Code is added. Coverage of seismic design is updated. Also included is the modified compression field theory method of shear design presented in the 2012 edition of the American Association of State Highway and Transportation Officials LRFD Bridge

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Design Specifications. Chapters on yield line and strip methods for slabs are moved to the text website.

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SI unit examples in all chapters, equivalent conversion factors from US customary to SI throughout the book, and SI unit design tables. In addition, the coverage has been completely updated to reflect the latest ACI 318 – 11 code.

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examples that translate designs from BS 8110 to Eurocode EC2, before going into the detail of the design, manufacture, and construction of precast concrete multi-storey buildings. Detailed structural analysis of precast concrete and its use is provided and some details are presented of recent precast skeletal frames of up to forty storeys.

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