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Reinforced Concrete Design to Eurocodes includes more than sixty worked out design examples and over six hundred diagrams, plans and charts. The chapters are fully revised to the Eurocodes and the most commonly encountered design problems in structural concrete are covered.

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The EN Eurocodes are a set of European standards which provide common rules for the design of construction works, to check their strength and stability against live extreme loads such as fire and s

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By the 1960s, prestressed concrete largely superseded reinforced concrete bridges in the UK, with box girders being the dominant form. In short-span bridges of around 10 to 40 metres (30 to 130 ft), prestressing is commonly employed in the form of precast pre-tensioned girders or planks.

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