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9 M $Q = 20$ KN/m $G = 15$ KN/m K Fro Mar 4th, 2024 Reinforced

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Corrosion-resistant Reinforcing (CRR) Bars. Apr 3th, 2024.

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This Structural Design Process Has Been Carried Out Under Use Of BS8110 Design Code Of Practice. Especially, Computations Have Been Made By Use Of BS 8110 Based Spreadsheets; Publication Produced By The Reinforced Concrete Council (RCC) As Part Of Its Project 'Spreadsheets For Concrete Design To BS 8110 And EC2'. Jan 5th, 2024.

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3600-2018 Introduces Several New Features Including:

- Increases To The Capacity Reduction Factors (ϕ Factors) In Table 2.2.2
- Modified α_2 For The Compression Block Maximum Force, Eq 8.1.3(1) For Beams And Eq 10.6.2.5(1) For Columns

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STRUCTURAL DESIGN OF REINFORCED CONCRETE

...The Safety Of The Columns And Wall Supporting The Beam Have Also Been Verified, Ensuring That Their Dimensions Are Adequate, And That The Design Results In Normal Amounts Of Reinforcement. Subsequently, All The Design Of The Required Reinforcement Was Performed. KEYWORDS: Reinforced C Jun 1th, 2024

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