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Design of Reinforced Concrete Two-Way Solid Slabs (Part 3) - Continuous Slabs - Worked Example **Design of RC Solid Slabs (Part 1) - Clear and Informative Video** Design of Reinforced Concrete Two-Way Solid Slabs using BS8110 Code (Part 1) *Design of Reinforced Concrete Beams (Part 3)- Continuous Beams Design of Reinforced Concrete Beams (Part 1) Design of Reinforced Concrete Beams (Part 2)- Design Example RC Column Design EG2 - Worked example - main longitudinal bars and tie bars 10 Basic Rules of Column Design - Don't Forget Basic Rules of RCC Column* **Difference Between One Way Slab \u0026 Two Way Slab** **How to know if a column is Axially, Uni-axially or Bi-**

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The design in BS 8110:1997 was originally on the basis of

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Grade 460 steel with a partial safety factor of 1.05. This was amended in 2005 to Grade 500 steel with a partial safety factor of 1.15, bringing it into line with the changes in the reinforcement standards. BS 8110 is now superceded by Eurocode 2, BS EN 1992, Design of concrete structures, Part 1-1, General rules and rules for buildings ...

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