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The Total Compression Will Now Consist Of Two Forces
NC1, The Compression Resisted By The Concrete NC2,
The Compression Resisted By The Steel • For Analysis,
The Total Resisting Moment Of The Beam Will Be
Assumed To Consist Of Two Parts Or Two Internal
Couples: The Part Due To The Resistance Of The
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Reinforced Concrete ... Reinforced Concrete Beam, It Is

Typical To Add Additional Transverse Reinforcement

Instead Of Increasing The Beam Depth When

Additional Shear Capacity Is Needed. On The Other

Hand, It Is Common Practice To Size A Reinforced

Masonry Bond Beam To Meet Shear Demands Without

The Need For Transverse Reinforcement (MDG, 2013).

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Reinforcement For The Beam C) Provide The Shear Reinforcement For The Beam D) Check The Beam Due To The Deflection E) Sketch The Detailing For This Beam. Feb 3th, 2024

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Column Uniaxial Bending A) By Using C25/30 Grade

Concrete And Steel Reinforcement Grade Of 500,

Calculate The Design Moment For The Column Bend

About Minor Axis. Assume That The Diameter Of The

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Design Project • A Cover Letter That Describes The

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Two Mansory Walls 200 Mm Thick And 6 M Apart. The

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10 KN/m (excluding Beam Self-weight) And Variable

Action Of 8 KN/m. The Beam Is Inside Building Subject

To A 1 Hour Fire Resistance And Design For 50 Years

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