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A Comparison Of Reinforced Masonry And 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). ... Apr 1th, 2024 PERFORMANCE OF REINFORCED CONCRETE BUILDINGS DURING ... PERFORMANCE OF REINFORCED CONCRETE BUILDINGS DURING SEISMIC POUNDING CONSIDERING SOIL-FOUNDATION INTERACTION . Kabir Shakya 1) □ Anil C. Wijeyewickrema 2) □ Tatsuo Ohmachi 3) 1) Graduate Student, Department Of Civil Engineering, Shakya.k.aa@m.titech.ac.jp . 2) Associate Professor, Department Of Civil Engineering, Wijeyewickrema.a.aa@m.titech.ac.jp Apr 1th,

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