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Reinforced cement concrete (R.C.C) is the combination of ordinary concrete with the reinforcement to increase its compressive and tensile strength to a great extent. Concrete is a versatile material for modern construction which is prepared by mixing well-proportioned quantities of cement (even lime in some cases), sand , crushed rock or gravel , and water .

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Reinforced cement concrete: Since concrete is a brittle material and is strong in compression. It is weak in tension, so steel is used inside concrete for strengthening and reinforcing the tensile strength of concrete. The steel must have appropriate deformations to provide strong bonds and interlocking of both materials.

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Reinforced Cement Concrete (RCC) Dome Design SHAIK TAHASEEN II M.TECH, DEPARTMENT OF CIVIL ENGINEERING, VISVODAYA ENGINEERING COLLEGE, KAVALI ABSTRACT: A dome may be defined as a thin shell generated by the revolution of a regular curve about one of its axes.

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Reinforced concrete. Reinforced concrete may also be permanently stressed (concrete in compression, reinforcement in tension), so as to improve the behaviour of the final structure under working loads. In the United States, the most common methods of doing this are known as pre-tensioning and post-tensioning .

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