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Concrete Design Guide - The Institution of Structural ...

While conventional concrete has a density of about 2300 kg/m³, lightweight concrete has a density between 160 and 1920 kg/m³. The concrete must be of a lightweight nature, with a mass of not greater than 1.5 kg/100 mm cube or a density of 1500 kg/m³. Density (kg/m³) 1450–1850.

Density (Unit weight) of Concrete - Civil Engineering

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Concrete - Civil Engineering

10+ Uses of Concrete in Civil Engineering Home / Building Technology Guide Concrete is one of the most frequently used building materials worldwide. The distinctive characteristics like strength,

durability, low-maintenance, energy-efficient, sustainability are the reasons for wide range usage of concrete in the field of civil engineering.

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High-performance concrete is used basically for two reasons. Higher Compressive Strength. Workability and Compactibility. In large and complex construction projects, congestion of bars is a very common phenomenon. It becomes very tough to compact concrete with vibrators. Also, segregation takes place during placing the concrete in the formwork.

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A guide for civil engineers all over the world and for students who are taking up civil engineering degree. ... a slab, when covering an area of more than a thousand square meters, is easier than removing the forms later, after the concrete has been poured and that's usually called de-shuttering. You might imagine that is easy to remove the ...

Civil Engineers Guide

Concrete is the most familiar building element. The densest and strongest concrete is that in which cement paste fills the voids with the sand and the resulting mortar fills the voids in the coarse aggregate. Every grain of sand should be entirely coated with cement.

Types of Concrete Mixers - Civil Engineering

Properties of Concrete: Concrete is a composite material obtained by mixing Cement, sand, aggregates, and water in suitable proportions. Concrete has become a universal building material which is extensively used in civil engineering construction.

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This purpose of this design guide is to present information on how to select economical reinforced concrete floor systems. It presents requirements and guidelines on how to size, design and detail

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Concrete's inherent durability, the quality of factory produced elements, together with their speed of erection, makes precast concrete components ideal for many challenging environments. This document offers engineers an awareness of the range of applications for precast concrete available in the civil engineering sector.

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