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No code or design specification can be construed as substitute for sound engineering judgment in the design of concrete structures. In the structural practice, special circumstances are frequently encountered where code provisions can only serve as a guide, and engineer must rely upon a firm understanding of the basic principles of structural mechanics applied to reinforced or pre-stressed ...

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Theory of Reinforced Concrete 3 Good value for money is perhaps the most important criterion. The designer should take into account not only the cost of materials but also the buildability, the time required to build, the cost of temporary structures, the cost of maintenance over a period of time and in some cases the cost of

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The overall ability of a reinforced concrete structure to withstand abnormal loads resulting from unforeseen events, which cannot be considered in design, can be enhanced substantially by providing relatively minor changes in the detailing of the reinforcement.