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deep spanning over 8m is prestressed by a straight cable carrying a effective prestressing force of 250kN located at an eccentricity of 40mm. The beam supports a live load of 1.2 kN/m.

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Define Prestressed concrete. It is basically concrete in which internal stresses of a suitable magnitude and distribution are introduced so that the stresses resulting from external loads (or) counteracted to a desired degree in reinforced concrete member the prestress is commonly introduced by

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Prestressed concrete is a form of concrete used in construction. It is substantially "prestressed" during production, in a manner that strengthens it against tensile forces

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which will exist when in service.: 3–5

This compression is produced by the tensioning of high-strength "tendons" located within or adjacent to the concrete and is done to improve the performance of the concrete in service.

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Prestressed concrete - Wikipedia

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A prestressed concrete beam is of rectangular section 400mm wide and 800mm deep. Determine the horizontal, vertical and shear stresses at point "Q" which is at a distance of 600mm from the end face of the beam

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and 200mm from the top edge of the beam. The tendons are placed at an eccentricity of 100mm. The anchor plate is 300mm wide and 200mm deep.

*Jawaharlal Nehru Technological
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“Guidelines for the Use of Structural
Precast Concrete in Buildings,” Report
of a Study Group of the New Zealand
Concrete Society and the New
Zealand National Society for
Earthquake Engineering, Centre for
Advanced Engineering, University of
Canterbury, New Zealand, First

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Edition, August 1991, 174 pp., and
Second Edition, December 1999, 143
pp.

*Seismic Design and Construction of
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