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Design of Reinforced Concrete Columns - Structville
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Sharifah Maszura Syed Mohsin Example 1: Straight staircase design A reinforced concrete staircase for office use is shown in Figure 1. It is connected to a landing at upper part and supported by a beam at the end of the landing.

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be regarded as the process of selecting proper
materials and proportioned elements of the structure,
according to the art, engineering science and
technology. In order to fulfill its purpose, the structure
must meet its conditions of safety ...

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Reinforced Concrete Design - Cement Concrete Reinforcement ...

The doubly reinforced concrete beam design may be required when a beam ' s cross-section is limited because of architectural or other considerations. As a result, the concrete cannot develop the compression force required to resist the given bending moment. In that case, steel bars are added to the beam ' s compression zone to improve it at compression. [...]

Design of Doubly Reinforced Concrete Rectangular Beams ...

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EC2 Worked Examples (rev A 31-03-2017) Latest Version Page 6 FOREWORD The introduction of Eurocodes is a challenge and opportunity for the European cement and concrete industry. These design codes, considered to be the most advanced in the world, will lead to a common understanding of the design

EUROCODE 2 - Worked Examples
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The design of doubly reinforced concrete beam with compression reinforcement is shown in this example. The hand and reference solutions are used for a detailed comparison with the results of the engineering software program spBeam. Continuous Beam Design with Moment Redistribution (CSA A23.3-14)

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