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From Table A4 of BS8500-1 (Table 3.6, p39 of Design of Structural Elements) , cover to all reinforcement = 25 mm • Depth of slab Overall depth, h = 170 mm • Bending reinforcement Required area of main-1steel, $A_s, req = 1085 \text{ mm}^2 \text{ m}$. Provide R16@150 ($A_s, prov = 11340 \text{ mm}^2 \text{ m}$) Required area of secondary steel = R10@150 ($A_s = 523 \text{ mm}^2 \text{ m}$. 2 ...

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(Figure 3.1) and care must be exercised in their usage as the design limit state for the structure or structural elements may be governed by serviceability considerations (e.g., deflection, vibration) and/or local buckling (under compression). FIGURE 3.2: Frequency distribution of load effect and resistance.

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