

# Reinforced Concrete

Design Theory and Examples

Second Edition

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and  
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BS8110

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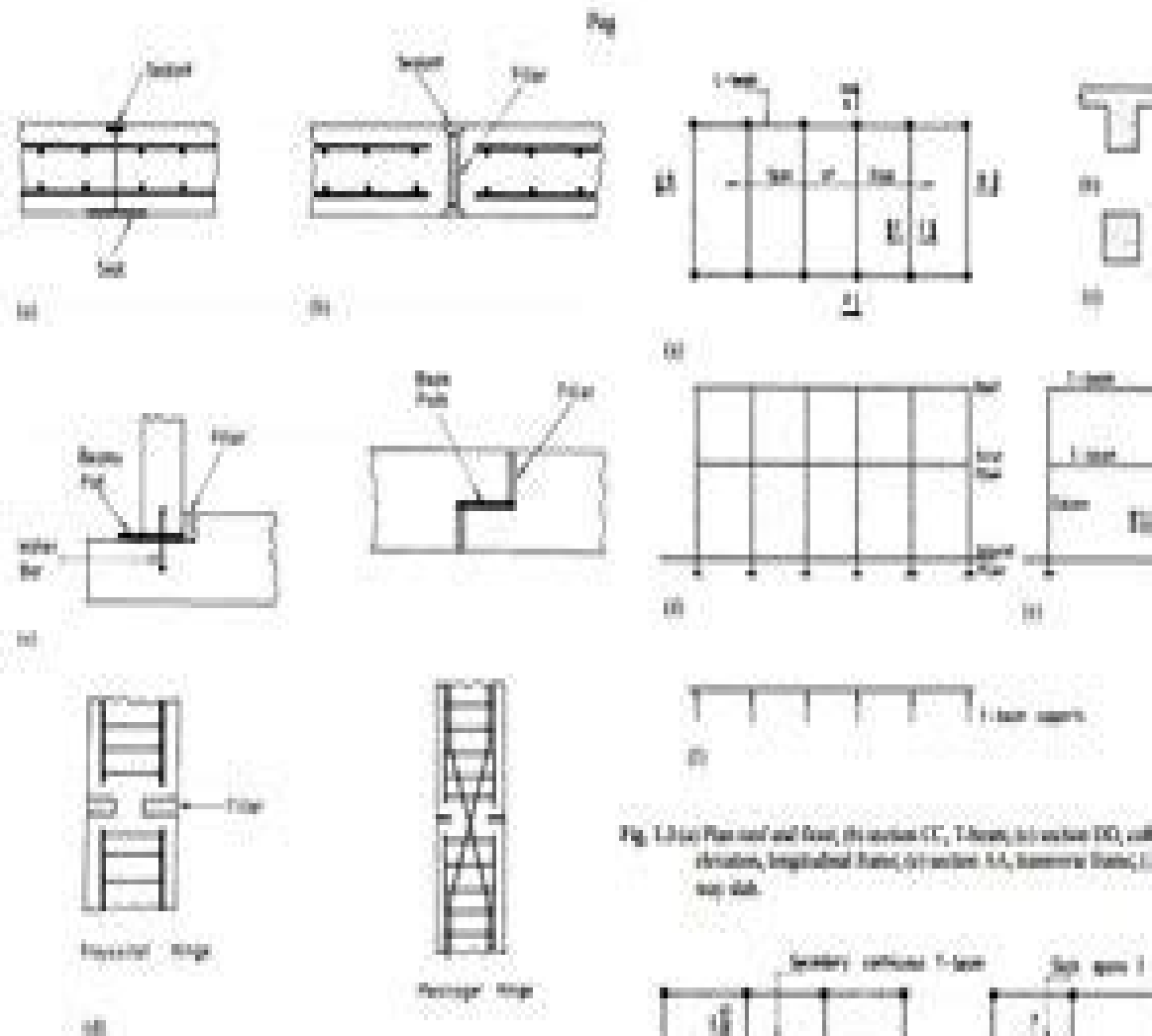


Fig. 1.1 (a) Portal construction joint, (b) expansion joint, (c) sliding joint, (d) hinge joint

## (a) Overloading

Extreme overloading will cause cracking and eventual collapse. Factors of safety the original design allow for possible overloads but vigilance is always required ensure that the structure is never grossly overloaded. A change in function of building or route can lead to overloading, e.g.

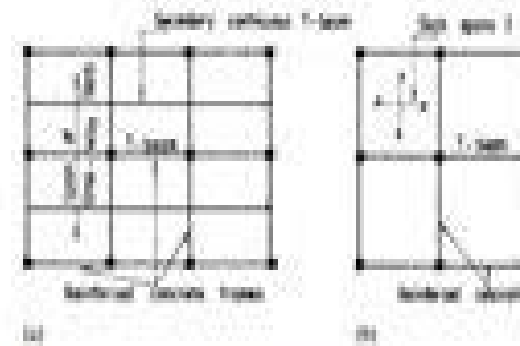


Fig. 1.2 (a) two-way floor slab, (b) two-way floor slab

# Reinforced Concrete Design Theory And Examples

**Xiang Xie**



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