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DR W. M. C. McKENZIE is a Lecturer in Structural Engineering at Napier University, specialising in Structural Analysis and Structural Design. He has previously worked as a design engineer for both contractors and consultants and is still actively involved in consultancy and research.

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As indicated in Clause 28.2.1 the supports should be capable of transmitting the sum of the following design forces to the principal elements providing lateral stability to the structure: (a) ' the simple static reactions to the total applied design horizontal forces at the line of lateral support, and (b) 2.5% of the total design vertical load that the wall or column is designed to carry at ...

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