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Multi-storey precast concrete framed structures / Kim S. Elliott, BTech, PhD, CEng, MICE, Colin K. Jolly, MSc, PhD, CEng, MICE, FISTructE. - [Second edition]. pages cm Includes bibliographical references and index. ISBN 978-1-4051-0614-6 (hardback :

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prestressed concrete for multi-storey framed buildings is widely regarded as an economic, structurally sound and architecturally versatile building method. Design concepts have evolved to satisfy a wide range of commercial and industrial building needs.

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Precast concrete frames involve an entire structure being fabricated off-site. FP McCann manufactures three main types of precast frame construction: Portal Frames; Column and Beam; Crosswall Construction; Precast Portal Frames. Precast portal frames

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can be defined as two-dimensional rigid frames that have a rigid joint between the precast column and beam.

## **Car Parks & Frames | Structural Precast Concrete | FP McCann**

Precast concrete floor units are widely used in all types of building. It is estimated that 50% of multi-storey steel framed buildings use precast concrete floors. The precast concrete floor unit is used to span between supporting steel beams as an alternative to in-situ concrete and metal decking.

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Precast concrete buildings behave in a

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different way to those where the concrete is cast in-situ, with the components subject to different forces and movements. These factors are explored in detail in the second edition of *Multi-Storey Precast Concrete Framed Structures*, providing a detailed understanding of the procedures involved in precast structural design.

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Concrete frames can be precast (manufactured off site), or cast on site. Precast concrete frames are typically used for single-storey

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and low-rise structures. The concrete members are transported to site where a crane then lifts and places them into position to construct the frame: For more information, see Precast connections.

## **Concrete frame - Designing Buildings Wiki**

Multi-Storey Precast Concrete Framed Structures: Jolly, Colin, Elliott, Kim S.: Amazon.com.au: Books

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frames provide a high strength, stable, durable and robust solution for any multi-storey structure, and are widely regarded as a high quality, economic and architecturally versatile technology for the construction of multi-storey buildings. The resulting buildings satisfy a wide range of commercial and industrial needs.

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