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Fundamentals of Building Construction: Materials and Methods, Sixth Edition

Introduction to Building Materials

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FMG Engineering - Common Footing Types

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Using the latest building codes, standards, and developments in materials and technologies as its basis, this book covers the complete range of construction activities—from excavating and foundations to cladding and interior finishes—and examines common construction systems, such as light wood frame, masonry bearing wall, steel frame, and reinforced concrete construction.

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Preface: first published a quarter-century ago, *Fundamentals of Building Construction: Materials and Methods*, now in its sixth edition, has wrought a revolution in construction education. It has been instrumental in making a previously unpopular area of study not merely palatable but vibrant and well liked.

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Fundamentals of Building Construction: Materials and ...

Fundamentals of Building Construction In modern times, building materials have been one of the crucial aspects that architects, engineers, and builders have been considering beforehand. Since the materials are what makes the building stand firm, it must not be sub standardized and compromised with cheap and non-durable materials.

The Fundamentals of the Construction Industry

The bestselling reference focuses on the basic materials and methods used in building construction, emphasizing common construction systems such as light wood frames, masonry bearing walls, steel frames, and reinforced concrete.

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