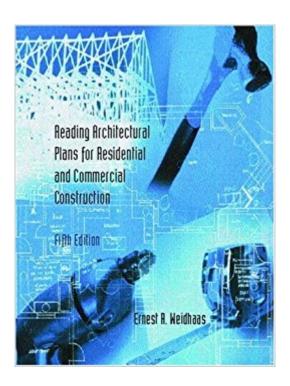


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Reading Architectural Plans For Residential And Commercial Construction (5th Edition)





Synopsis

Informative, yet concise, this reputable volume helps readers become adept at reading both residential and commercial construction architectural plans. It offers thorough coverage on everything from projections to modular coordination, light framing to window details, and timber construction to trusses, and provides actual photographs of the buildings under construction. Individually shrink-wrapped exercises provide a neat and readily accessible means of applying material in the book. KEY TOPCIS: Topics covered include architectural plans, symbols and dimensions, reading residential floor plans, plot plans and roof framing plans, elevations and sections, reading commercial plans, fire protection, trusses and more. For construction professionals, owners and others interested in reading residential and commercial construction plans.

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Customer Reviews

Presents a general introduction to architectural plan reading followed by more specific sections on residential and commercial plan reading. Individually shrinkwrapped exercises provide applications of the material provided in this text. --This text refers to an out of print or unavailable edition of this title.

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everything from projections to modular coordination, light framing to window details, and timber construction to trusses, and provides actual photographs of the buildings under construction. Individually shrink-wrapped exercises provide a neat and readily accessible means of applying material in the book. KEY TOPCIS: Topics covered include architectural plans, symbols and dimensions, reading residential floor plans, plot plans and roof framing plans, elevations and sections, reading commercial plans, fire protection, trusses and more. For construction professionals, owners and others interested in reading residential and commercial construction plans.

This textbook was full of useful information, and it was used by a teacher of mine when she presented an architectural drafting and blueprint class. It was a great reference, and even the photos were a bit outdated, most of the technology and engineering advice has stayed consistent. It would be nice if there was an addendum added that spoke more about efficient use of energy in the residence, and green tech, but again, we're dealing with a slightly different era. This is a great book just to have for building and/or sketching reference. It has large, fold-out sketches of real buildings, and it gets into HVAC, landscape, foundations, and many other parts of building and engineering than I expected from an architectural planning text. This was my first foray into this type of book in this subject matter, and it was very good. A little dense, but good.

This is the required textbook for class. The exams given to us are directly from the book, so it was necessary to purchase this book. But as the professor points out, there is some information that is incorrect or outdated. Only an experienced Architect or Contractor can sort out the information in this book and make an effective critique. In my opinion, some of the explanations are too short, leaving the student with many questions. I guess this book can be considered as a basic guide.

The order arrived without damage. This order arrived before the estimated delivery date.

I'm an urban and regional planner and i bought this book because i wanted to know more about architectural plans and building codes. Haven't really gotten around because of side projects, but i have leisurely reviewed this book and it has all these great tips on how to read floor plans. The explanations are detailed, tests are included, and it also has large floor plans folded neatly in the book!! I recommend it to anyone interested in the modest art of reading structural diagrams! great reference guide to have at your office/cubicle.

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