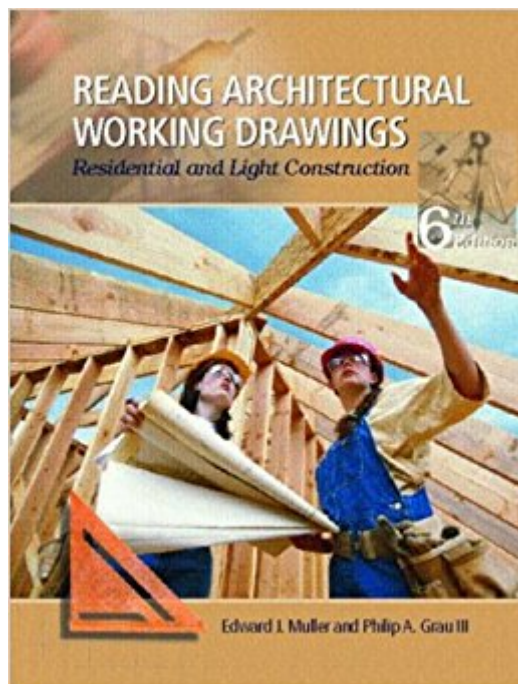




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Reading Architectural Working Drawings: Residential And Light Construction



Synopsis

For courses in Architectural Drawing/Design, and Residential Design and Construction. Unique in coverage, this text-workbook introduces concepts essential to a basic, introductory understanding of residential and light construction—drawing, mathematics, geometry, terminology, materials, systems—while providing hands-on experience in reading architectural working drawings. With updated information to reflect the most current changes in the industry, the Sixth Edition enables students to further improve their communication skills when dealing with the technical information found in construction documents.

Book Information

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Customer Reviews

Unique in coverage, this text-workbook introduces concepts essential to a basic introductory understanding of residential and light construction—drawing, mathematics, geometry, terminology, materials, systems—while providing hands-on experience in reading architectural working drawings. New to this edition: Reorganized to provide a more logical learning path. Expanded abbreviations section. Additional illustrations provide more examples for students. Expanded section on computer-aided drafting and design. Specifications section updated with latest edition of MasterFormat.

Reading Architectural Working Drawings, Sixth Edition, is intended to be an introduction to architectural working drawings for architectural and civil technology students, as well as for

tradespeople, contractors, and the vast number of other people who must read and interpret the information found in construction documents including working drawings and specifications. This useful text covers the basics of architectural graphics, reading symbols, conventions, terms of the trade, and reading residential and other light-frame construction drawings. In addition, material on freehand sketching is presented so that students and others can further improve their communication skills when dealing with the technical information found in construction documents. A set of working drawings of a popular style of home by Design Traditions of Atlanta, along with related worksheets, is included. This new edition has been revised in a number of areas. All material graphic symbols have been updated to comply with the Uniform Drawing System and the United States National CAD Standard. The section on architectural abbreviations has been updated to comply with the UDS and the National CAD Standard. It has also been reorganized with the associations and organizations listed separately. The sections on computers and drawing printing have been updated to reflect current practices.

This book is filled with valuable information and nice-sized blueprints for completing exercises. Unfortunately, the book repeats the numbers of the "tests" so that one can become confused when completing assignments. The book is designed so "tests" can be completed and torn out--without perf pages, the little white bits of paper left over will go everywhere. The blueprints, although twice the book size, weren't printed so that lettering didn't become little blobs of ink. They are a challenge to read and could have been reproduced at a higher resolution for printing (copying) or different prints selected all together. Selecting prints that would reduce more successfully would have been preferable for a book at this price point. A quick solution could be for the publisher to offer full-sized prints in another format--downloadable or in a pack that can be purchased separately. Students could take downloaded prints to a large format printer and have a real-life working copy!

I didn't expect the title page to be partially loose off the spiral and the back page completely torn off the spiral. Supposed to be in good condition but it didn't come as 'good' as I expected. But, the contents of the book is still intact so, it was decently okay.

Great workbook for beginning architecture students. This was a requirement for class and, minus a few errors in printing, I think it was an excellent text for class.

Loved it.

This textbook is for a class. turns out to be cheaper than the bookstore and this seller was great. Received textbook in a timely manner. Thanks!

this book was in mint condition, way more than expected!! I was just like brand new. Thank you for selling such quality goods.

I had to purchase this book for a construction drawings class. I don't like to leave negative reviews butthis book is horrible!!!! DO NOT BUY THIS BOOK UNLESS YOU HAVE TO FOR A CLASS!!!The exercises are vague. They don't necessarily apply to the section they are attached to. You end up looking all over the book for the answers. The drawing examples are so badly photo copied they are impossible to read. If you buy this book make sure you order a magnifying glass at the same time(not kidding) Half of my class purchased magnifiers to read the drawings. I had a head ache many a day doing homework.The drawings are HAND DRAWN....anybody ever heard of CAD? So not only is the print small but the person's handwriting is not easy to read. The problem with the construction drawing examples is that they took a 36X48 sheet and reduced it to an 11X17. As I said...headache from squinting.I cannot think of any reason to buy this book . I have worked in the construction industry for 7 years. Francis Ching's books on architecture are much better for learning about how to draw. There are so many better books than this one. Stay away from anything that Muller does. I have had to use two of his books and they both weren't worth the paper they are printed on. Use this only if some one gives it to you.

Book is poorly organized. Assignments force you to flip back and forth between pages to look for the answers. Turns the learning process into a giant word search...

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