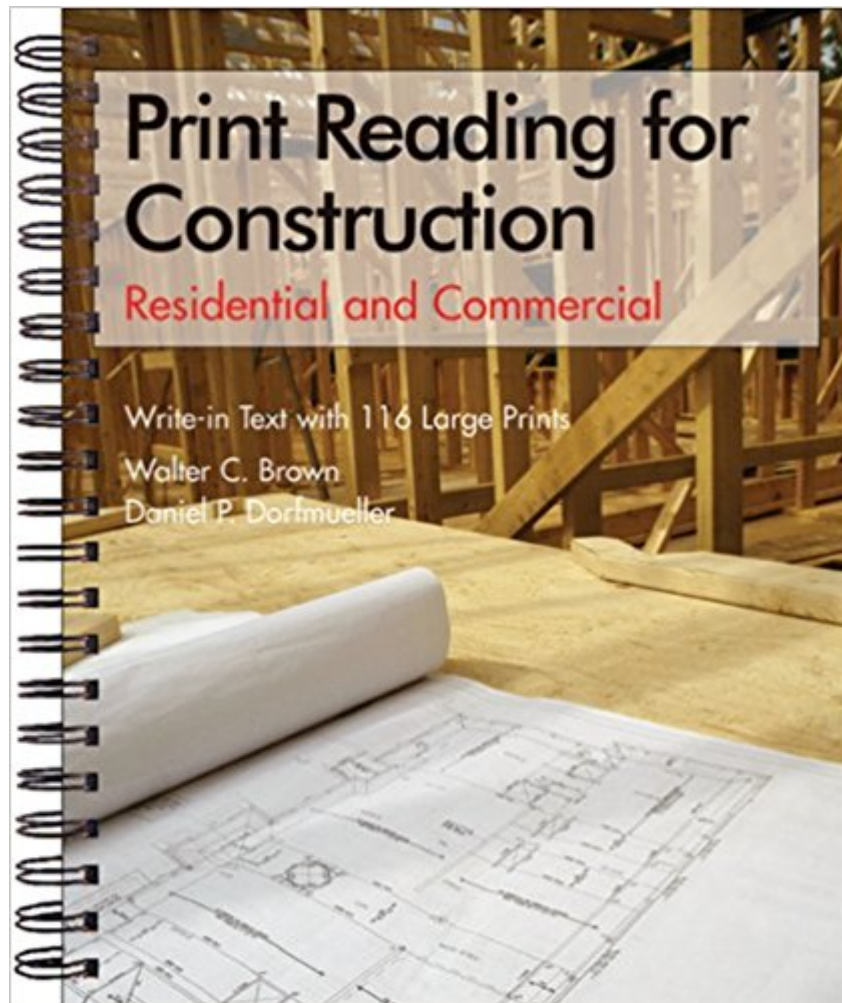




The book was found

# Print Reading For Construction: Residential And Commercial Set



## Synopsis

Print Reading for Construction is designed to assist students in reading and understanding residential and commercial prints. This practical text is suitable for vocational students, apprentices, and building trades workers who want to increase their knowledge of print reading and construction drawings. The combination text and workbook presents a thorough discussion of print reading techniques, starting with the basics of print reading and progressing to advanced topics.-Includes a set of 116, 17" x 22" foldout prints, which provide learners with realistic on-the-job experiences.-Provides four comprehensive print reading projects at the end of the text.-Full color, used throughout the text, enhances student comprehension of the subject matter.

## Book Information

Spiral-bound: 352 pages

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Shipping Weight: 4.6 pounds

Average Customer Review: 3.2 out of 5 stars 22 customer reviews

Best Sellers Rank: #204,380 in Books (See Top 100 in Books) #58 in [Books > Arts & Photography > Architecture > Project Planning & Management](#) #200 in [Books > Arts & Photography > Architecture > Buildings > Residential](#) #540 in [Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Design & Construction](#)

## Customer Reviews

Goodheart-Willcox is the premier publisher for Technical, Trades, and Technology; Family and Consumer Sciences; and Business, Marketing and Career Education. Goodheart-Willcox products are designed to train everyone from students through practicing professionals. Our books and supplements contain a wealth of information on the latest theories, techniques, tools, and operations for these subject areas. Whether the subject is automotive or child care, you will find numerous features throughout our textbooks to make learning easier. High-quality presentation, authoritative content, sound topic sequence, an abundance of illustrations, involving pedagogy, real-world examples, and appropriate readability are hallmarks of Goodheart-Willcox products.

## GREAT PRODUCT

I got the wrong book. This is a compilation of prints which are useless without the textbook for basic guidance. The mistake was made in that both the prints and the textbook have the same cover.

I have been in the field where I read blueprints all the time. There are a lot of words that are not defined in this book and had to rely on the internet to retrieve them. The blueprints that come along with this book are sometimes blurry and hard to read. This book is just OK to get an idea of how to read blueprints for the beginners in any mechanical or trade, but you will be searching for information as you come across it. It won't be in the book. There must be better ones out there.

There isn't really much direction or instruction. It's more or less a set of plans sitting inside pockets of the book. I've taken some plan reading classes and wanted additional instruction. This is mainly more practice as opposed to instruction.

This material is great base material from which lesson plans can be built and allows me to safely recommend this book to building trade students for an introductory course that I will be giving this spring. The included drawing packet allows the students to work with real construction drawings instead of simple sketches that are not comprehensive enough for learning the overview required to interpret actual on the job drawings.

Must have some knowledge going in about reading plans or this may not be helpful.

It was ok , it doesn't have the kind of information i predict the prints wasn't clear , it was hard to read numbers on them and it doesn't teach us how to find the information on plans , but it gives a general information about construction divisions

I didn't know much about reading blueprints but with this book I was able to perform accurate take-offs for siding and trim at my job.

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