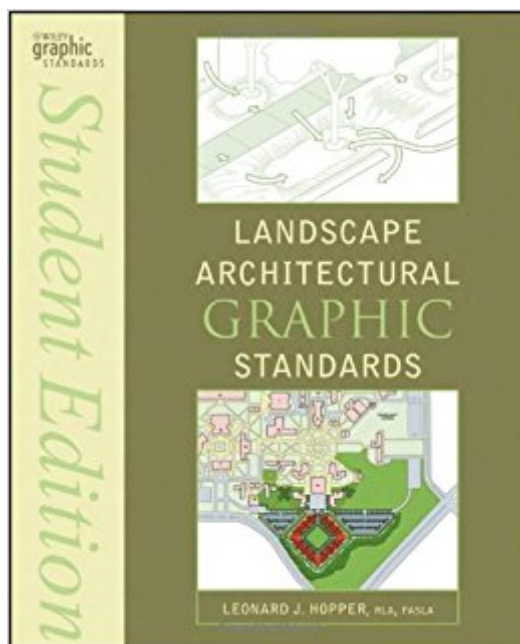The book was found

Landscape Architectural Graphic Standards

Synopsis

The new student edition of the definitive reference on landscape architecture Landscape Architectural Graphic Standards, Student Edition is a condensed treatment of the authoritative Landscape Architectural Graphic Standards, Professional Edition. Designed to give students the critical information they require, this is an essential reference for anyone studying landscape architecture and design. Formatted to meet the serious student's needs, the content in this Student Edition reflects topics covered in accredited landscape architectural programs, making it an excellent choice for a required text in landscape architecture, landscape design, horticulture, architecture, and planning and urban design programs. Students will gain an understanding of all the critical material they need for the core classes required by all curriculums, including: * Construction documentation *   Site planning *   Professional practice *   Site grading and earthwork *   Construction principles *   Water supply and management *   Pavement and structures in the landscape *   Parks and recreational spaces *   Soils, asphalt, concrete, masonry, metals, wood, and recreational surfaces *   Evaluating the environmental and human health impacts of materials Like Landscape Architectural Graphic Standards, this Student Edition provides essential specification and detailing information on the fundamentals of landscape architecture, including sustainable design principles, planting (including green roofs), stormwater management, and wetlands constuction and evaluation. In addition, expert advice guides readers through important considerations such as material life cycle analysis, environmental impacts, site security, hazard control, environmental restoration and remediation, and accessibility. Visit the Companion web site: wiley.com/go/landscapearchitecturalgraphicstandards

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Customer Reviews

"This impressive volume represents the work of more than 100 authors, brought together under the able editorship of Leonard J. Hopper. The successful Wiley series of Architectural Graphic Standards editions formed its basis, and it is likely that this title will also have a long run of valued versions. It should be considered an essential purchase for academic and professional libraries that support landscape architects and would also be useful for larger public libraries frequented by city planners." (American Reference Books Annual, 2008) "This is a thorough and comprehensive reference to the standards and practices of landscape architecture and design necessary for producing professional drawings." (Book News, February 2008) --This text refers to the Hardcover edition.

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Landscape Architectural Graphic Standards has the same information as Time Saver Standards (and more), but is more thoughtfully organized. I can see the book being used by anyone, from a young professional studying for the L.A.R.E. to a seasoned professional needing an "all in one" reference book. Every professional library has books that are just pretty pictures for inspiration, but they don't really provide anything else. This book is full of the fundamental knowledge for the Landscape Architect.

Leonard Hopper has done a tremendous job of compiling an immense amount of information that covers a broad expanse of topics relevant to landscape architecture, from site analysis to the design of zoo exhibits and everything in between. One of the book's best and most useful features is the enormous compilation of detailed construction diagrams for all sorts of site elements. To top things off, the entire book is very well organized and easy to use.For years the only book with similar information was Time Saver Standards, which I have always found to be difficult to navigate, poorly organized, and lacking in the kind of detail I really need. Landscape Architectural Graphic Standards is a FAR better book.

THE BIBLE. (Mic Drop)

Unlike time-saver standards, this book is properly organized and has clear legible graphics. Tons of useful information. Only complaint is the font could be larger, but the book is already large enough.

The book is has good explanations of construction graphics. It may have other good content but it was bought for an engineering class on construction documents.

As another reviewer says, this book is infinitely better organized and user-friendly than Time Saver Standards for LA's while containing all of the same information. I believe that its use to me throughout my career will more than justify its hefty price tag. It should definitely be an addition to any office library.

At long last, a definitive reference book on landscape architecture. Especially useful is the section on historic landscapes, which is an excellent summary of this sub-field of landscape architecture.

A heavy item full of essential material for a landscape architect. A reference material for any professional in the field of landscaping and for any student who aims to acquire and expand his knowledge in this field.

Architectural Graphic Standards (Ramsey/Sleeper Architectural Graphic Standards Series) Architectural Graphic Standards: Student Edition (Ramsey/Sleeper Architectural Graphic Standards Series) by Charles George Ramsey (Student Edition, 28 Mar 2008) Paperback Landscape Architectural Graphic Standards Graphic Design Success: Over 100 Tips for Beginners in Graphic Design: Graphic Design Basics for Beginners, Save Time and Jump Start Your Success (graphic ... graphic design beginner, design skills) Architectural Graphic Standards: Student Edition Architectural Graphic Standards, 11th Edition Architectural Graphic Standards. Third Edition Architectural Books in Early America: Architectural Treaties and Building Handbooks Available in American Libraries and Bookstores Through 1800 Architectural Woodwork Standards Instrument Rating Practical Test Standards for Airplane, Helicopter and Powered Lift: FAA-S-8081-4E (Practical Test Standards series) Private Pilot Airman Certification Standards - Airplane: FAA-S-ACS-6, for Airplane Single- and Multi-Engine Land and Sea (Practical Test Standards series) Commercial Pilot for Airplane Single- and Multi-Engine Land and Sea Practical Test Standards: #FAA-S-8081-12C: June 2012 Edition (Practical Test Standards series) Commercial Pilot Airman Certification Standards - Airplane: FAA-S-ACS-7, for Airplane Single- and Multi-Engine Land and Sea (Airman Certification Standards Series) Handbook of Home Health Standards - Revised Reprint: Quality, Documentation, and Reimbursement, 5e (Handbook of Home Health Standards & Documentation Guidelines for Reimbursement) Landscape Design: A Cultural and Architectural History Basic Elements of Landscape Architectural Design Time-Saver Standards for Landscape Architecture Citizens of No Place: An Architectural Graphic Novel Architectural Building Codes: A Graphic Reference Interior Graphic Standards