

Specification Writing For Architects And Surveyors

For the past decade, Specifications for Commercial Interiors has been the definitive guide to required information on regulations and liabilities, materials performance criteria, and specification writing for interior systems. Today more than ever, every professional involved in the design

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of commercial and institutional interior space needs to know how to evaluate materials, avoid liability, and comply with current regulations. This new edition has been completely revised. Every section has been updated, and new chapters have been added on paneling, life cycle costing, data management, and fire performance testing. The book also incorporates the 1989 specification data issued by the

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Construction

Specifications

Institute. Used for a required course in the College of Architecture at Arizona State University, this book consists of 18 chapters—well documented with charts, diagrams, and checklists—which are organized into three parts. The first part defines professional and product liability and outlines the latest regulations and standards. Three separate chapters are

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devoted to fire hazards and their effect on interior finishes, upholstery, and furniture specification. Part 2 discusses interior systems and materials: rugs and carpets, resilient and hard-surface flooring, interior wall finishes, paneling, window systems, and commercial furniture. Life cycle costing is covered, as are the requirements for barrier-free public interiors. Part 3 establishes guidelines

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for coordinating drawings, schedules, and specification documents. The latest technological developments are referred to throughout the text, and up-to-date terminology is defined in glossaries at the ends of chapters. The book is an invaluable reference for interior designers, architects, and students of these professions.

From ARCOM and The American Institute of Architects A complete visual guide to choosing

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and using
finishmaterials In this
unique guide, the
authors of MASTERSPEC
and ArchitecturalGraphic
Standards join forces to
offer architects
vitalsingle-source
access to the unbiased
information they need
toevaluate, select, and
specify the best finish
materials for anyjob.
This powerful visual
resource combines
hundreds of
illustrationsfrom
Architectural Graphic
Standards with

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corresponding
buildingmaterial
performance and
specification
information from
AIA'sMASTERSPEC,
published by ARCOM. Use
this book during the
schematicand design
development phases of a
project and as an
indispensableaid for
product selection and
specification. Essential
for architects, interior
designers, and
buildingdesigners, this
vital reference provides
information to

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make informed decisions about specific design goals, such as affordability, environmental friendliness, durability, fire resistance, and esthetic success.

Features include: *

Unique source of independent, in-depth building product performance information-the one source that gives you reliable building product information before you consult

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with manufacturers *

Covers a full range of
standard finish

materials and

includes selection

criteria, details,

typical product sizes,

and installation and

maintenance data *

Provides current

standards based on

research by

government, association,

and independent testing

organizations as well as

the input of experienced

architects and

specifiers

"Architectural Graphic

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Standards has served the design community for decades as a virtual 'bible' for architectural detailing. MASTERSPEC Evaluations have long comprised one of the best resources available for building product selection and specification. Consolidating the strong points of both into this new desktop reference is an act of sheer brilliance!"

-Martin M. Bloomenthal,
FAIA, CCS, CSI,

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Principal, The
HillierGroup, Princeton,
New Jersey

This third edition of
the standard
construction
specifications writing
guide has been updated
to include new
information on linking
specifications to
computer databases and
to other parts of the
design process.

Construction
Specifications Writing
shows how to organize
documents, consolidate
the Federal government

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systems, generate well-researched mastertexts, automate specifications, write more condensed text, use full-time specifications consultants, and use the new knowledge-based specifying systems. Progressive Architecture Professional Practice for Architects and Project Managers Construction Specifications The Graphic Standards Guide to Architectural Finishes Specification by Example

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For Architects, Quantity
Surveyors, Builders, and
Students

Containing a complete list of the architects of the United States, Canada, Cuba and Porto Rico, classified by states and towns, etc. Explains construction professional practice in an appealing, succinct, and relatively informal way This book details the management of construction projects from beginning to end, concentrating on the principles underlying what construction professionals like architects do. It covers the entire process—from the initial meetings with clients through the design, recruitment of a contractor, contract management, construction, and

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handover—all without referencing legal cases, contract clause numbers, laws, statutes, or the complex jargon that can muddle comprehension. The first part of Professional Practice for Architects and Project Managers offers enlightening chapters that cover: professional standards, perks of the job, bonds and parent company guarantees, office meetings, letter writing, the RIBA Plan of Work, and Building Information Modelling (BIM). The second section teaches all about dealing with the clients, and includes chapters that discuss the extent of services, fee negotiations, conflicts of interest, and more. Next the book looks at such on-the-job responsibilities as

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surveys, ground investigations, cost estimates, work schedules, letters of intent, etc. The final section goes over everything readers need to know about dealing with a building contract in progress, informing them about advance payments, insurance, site inspections, contractor disputes, terminations, final certificates, and more. Details the entire process of managing a construction project, including dealing with clients, the design process, running a construction project, and more Highlights what the construction professionals do in their positions Shows how principles of construction management are applied in practice Written in a reader-friendly and

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*accessible way Professional
Practice for Architects and Project
Managers is an excellent resource
for architects and other construction
professionals such as contract
administrators, project managers,
quantity surveyors, and contractors.
Specifications Writing for Architects
and Engineers Construction
Specifications Writing Principles and
Procedures John Wiley & Sons
American Architect and the
Architectural Review
CSI Manual of Practice, 5th Edition
Specifications
Specification Writing for Australian
Architects
Specification Writing for Architects
and Surveyors ... Third Edition,
Revised*

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Writing Architecture

By use of checklists, this book provides a practical tool for the building specifier. This new edition features changes to specification classifications (resulting from revisions to the Common Arrangement and SMM7) and the latest British Standards and Codes of Practice. Specification by Example and Gherkin offer programmers, designers, and managers an inclusive environment for clear communication, discovering requirements, and building

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a documentation system.

Writing Great Specifications is an example-rich tutorial that teaches readers how to write good Gherkin specification documents that take advantage of Specification by Example's benefits. Engineers and testers will find it helpful in striking a stronger chord with non-technical audiences through automated specifications. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications.

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Architect? addresses issues and concerns of relevance to students choosing among different types of programme, schools, firms and architectural career paths, and explores both the up-side and the down-side to the profession.

Building Construction
Inspection

Specifications and
Specification Writing
Specification Writing
Writing Great

Specifications

A Practical Guide to Clear
Communication about the
Built Environment

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Practical Specification Writing

Updated edition of the comprehensive rulebook to the specifier's craft With this latest update, Construction Specifications Writing, Sixth Edition continues to claim distinction as the foremost text on construction specifications. This mainstay in the field offers comprehensive, practical, and professional guidance to understanding the purposes and processes for preparation of construction specifications. This new edition uses real-world document examples that reflect current writing practices

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shaped by the well-established principles and requirements of major professional associations, including the American Institute of Architects (AIA), the Engineers Joint Contract Documents Committee (EJCDC), and the Construction Specifications Institute (CSI). Also included are guidelines for correct terminology, product selection, organization of specifications according to recognized CSI formats, and practical techniques for document production. Fully revised throughout, this Sixth Edition includes: Updates to

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MasterFormat 2004, as well as SectionFormat/PageFormat 2007 and Uniformalt End-of-chapter questions and specification-writing exercises
Samples of the newly updated construction documents from the AIA New chapter on sustainable design and specifications for LEED projects
Updated information on the role of specifications in Building Information Modeling (BIM)
The authoritative resource for the organization, preparation, use, and interpretation of construction documents encompassing the entire life

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cycle of a facility. This new edition considers the need for interdependent processes of design, construction and facility use. The Fifth Edition expands the scope of the manual to meet the requirements of all participants involved in a construction project in a stage-by-stage progression, including owners, A/Es, design-builders, contractors, construction managers, product representatives, financial institutions, regulatory authorities, attorneys, and facility managers. It promotes a team model for successful implementation.

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Offers an insight into the specification process, from selecting materials and products to writing the specification, dealing with changes and minimizing risk. This book includes case studies, research findings and reviews to illustrate how to translate design intent into building assembly.

A Guide for Architects
Principles and Procedures
Building Specifications for the
Use of Architects, Surveyors,
Builders, Etc
Specification Writing for
Architects and Surveyors ...
Second Edition, Revised

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Specifications Writing for Architects and Engineers The Architects' Directory and Specification Index

Unlike any other book on the market, *Construction Specifications: Principles and Applications* addresses specification writing as a valuable tool that can play a critical role in managing professional risk, enhancing the value of an architect's or engineer's instruments of service, and increasing the profitability of facilities in both public and private sectors. This book will guide users through the creation and implementation of construction specifications and related construction administration documents, detailing the requirements for effective, successful specifications. Coverage includes topics never before explored in other specification-focused publications, such as

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standards of professional care, risk management, liability reform for architects and engineers, and the very latest formats of the Construction Specifications Institute (CSI), including MasterFormat 2004 Edition, SectionFormat, and UniFormat. Given the growing complexity of the construction industry, the demand for specifications that can serve as management assets and risk prevention resources is at an all-time high, and professionals armed with the knowledge that this book provides will be best prepared to face these new challenges. Benefits: * questions and discussion topics for each chapter reinforce key information and provide users the opportunity to critically think about material that was covered * illustrations, tables, and forms provide additional clarification for critical topics * a project management checklist and Division 01 guide specifications are

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included in the Appendix and on BOB CD offering users additional resources for developing their specification writing skills * contains over 250 questions and discussion topics

Sir Roger Pratt's "Rules for the Guidance of Architects", written on 7 December 1665, included the following statements which embody succinctly the principles of the specification of building works and indeed of contract administration, and are as true today as they were nearly 350 years ago: To determine anything without due premeditation is rashness. Not to come to any determination in a convenient time is an effect either of ignorance or sloth. To wittingly omit to do that at the first, which at last we shall be forced to, at our greater disadvantage, is the extremity of folly. To be so forward in premeditation as to make no trade at a stand for want of direction, which will cause great repining etc. and to

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be careful to see them exactly performed, for otherwise all trades will be at catch with him. To contrive all things with the most orderly thrift and longest duration. However, Pratt seems to have relied on entrusting the works to known competent workmen rather than incorporating these wise principles in a written specification. This method of working appears to have continued until the rise of the general contractor in the nineteenth century when a written specification became an essential part of the design process. The specification was needed to describe the materials to be used and ways of working them and to ensure comparability of tenders, particularly for public works. This encouraged books on specifications, starting with Alfred Bartholomew's "Specifications for Practical Architecture" in 1840, revised in 1846. It began with a long 'essay on the decline of excellence in

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the structure and in the science of modern English buildings with the proposal of remedies for those defects'. This was followed by 54 specifications for various types and classes of buildings, notes on various materials, and an alphabetical digest of the London Building Act, with a comprehensive index - a multi-purpose book, like many of its successors. Noting that Bartholomew was no longer in print, T. L. Donaldson was prompted to produce his Handbook of Specifications in 1859, in which, after setting out the principles of specification writing, he reproduced 46 specifications for actual buildings and other works by his illustrious contemporaries. This included the "Houses of Parliament" by Sir Charles Barry and "Newcastle High Level Bridge" by Robert Stephenson, and was followed by 136 pages on the law as applied to building matters. This is a fascinating book,

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invaluable to construction historians, but will have been of less use to authors of specifications than a sequential list of trade-based clauses. Bartholomew's book was revised again, twice, by Frederick Rogers, in 1886 and 1893, but still with a similar 'essay' followed by specifications for various types of building (but now only 27), rather than trade-based clauses, for which we had to wait for the first edition of Macey in 1898. Frank W. Macey's predecessors had a tendency to set out what should be covered in specifications and the ills of poor specification, together with a quantity of information about the use of various materials and construction methods. This was admittedly useful, but better covered in the books on building construction that had started to appear at about the same date, such as Mitchell and Rivingtons (published in facsimile by Donhead in

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2004). Macey, by contrast, dived almost straight in to trade-based clauses in a logical order. The specification author in an architect's office must have heaved a sigh of relief when Macey landed on his desk, because here was a book that provided just what he needed to 'cut and paste', in the order he needed it, and with marginal sketches showing how the materials and details were applied. Similarly, students of architecture had a useful source of reference for the work by the various trades, instead of having to look at the trade in each specification when referring to earlier books to decide which example to follow. Contemporary reviews of Macey criticized the book for being 'out of date' as he failed to cover all the latest developments in materials. In hindsight that attitude appears less than fair, because any architect incorporating recently introduced materials, such as

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reinforced concrete or metal lathing, would make sure he was fully conversant with them and their use, and would be able to describe them adequately as a matter of common prudence. No book would be able to keep up to date with the rapidly developing variety of materials appearing almost daily at the dawn of the Edwardian era. That was more than adequately addressed by the annual (initially quarterly) Specification published by the Architectural Press, which started the same year that the first edition of Macey was published and continued to keep construction professionals informed every year until 1992. Frank Macey revised and enlarged the text in 1904 for the second edition, having published his companion volume on "Conditions of Contract" in 1902, and taking account of criticisms in The Builder's review of his first edition. It is his second edition that this introduction

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companies, having been chosen by Donhead to give us an exhaustive reference to the materials and construction in use at the end of the Victorian era and the dawn of the twentieth century. It will also help us today when drafting specifications for work on buildings that have just passed their centenary. Frank William Macey (1863-1935) practised as an architect in the City of London before emigrating to Canada. He was the first resident architect in Burnaby in British Columbia, where he settled in the first decade of the twentieth century, and obtained a number of commissions from prominent businessmen who were building grand homes in the new community of Deer Lake. He designed predominantly in the British Arts and Crafts style and introduced the use of rough-cast stucco for building exteriors, a characteristic for which he was renowned. He also designed

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three churches, two of which are still standing. Macey's Specifications in Detail survived his departure to Canada. The third edition, co-authored by J. P. Allen, PASI was published in 1922, and the fourth edition, revised by Donald Brooke, MA BArch ARIBA MStructE, a Lecturer in Architecture at the University of Liverpool and J. W. Summerfield, FASI MRSanI, a quantity surveyor, was published in 1930, with a second impression in 1937. The fifth edition, revised by the then late Donald Brooke and Stanley Wilkinson, BArch ARIBA, a Senior Lecturer in Architectural Construction at the University of Liverpool, was published in 1955 and takes specification writing through to the introduction of the National Building Specification in 1973, continuing where Macey had started, with trade-based clauses in a logical order. A contemporary

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reviewer of the first edition praised 'so much that is excellent in the book and so many things explained, of which the young architect would have much difficulty in finding a description in other books'. The fact that Macey gave 'a great amount of practical information as to the details of construction on points which are not usually to be met with in text books' means that this facsimile should find a place on the bookshelves of construction professionals from all disciplines today, alongside Donhead's other facsimiles, as a well indexed guide to what they can expect to find when working on late Victorian and Edwardian buildings. Students of conservation practice may like to note this comment from the same contemporary reviewer: It may, therefore, be looked upon as a guide to the young architect in practical matters, quite as much as a model for specification writing.

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It indeed attempts to furnish the novice with the knowledge that he ought to possess before sitting down to write a specification. If Macey's book was valued a hundred years ago for these reasons, there is all the more reason today to use it as a reliable reference to what will be found in buildings that have celebrated their centenary. Lawrance Hurst August 2009.

Summary Specification by Example is an emerging practice for creating software based on realistic examples, bridging the communication gap between business stakeholders and the dev teams building the software. In this book, author Gojko Adzic distills interviews with successful teams worldwide, sharing how they specify, develop, and deliver software, without defects, in short iterative delivery cycles. About the Technology Specification by Example is a

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collaborative method for specifying requirements and tests. Seven patterns, fully explored in this book, are key to making the method effective. The method has four main benefits: it produces living, reliable documentation; it defines expectations clearly and makes validation efficient; it reduces rework; and, above all, it assures delivery teams and business stakeholders that the software that's built is right for its purpose. About the Book This book distills from the experience of leading teams worldwide effective ways to specify, test, and deliver software in short, iterative delivery cycles. Case studies in this book range from small web startups to large financial institutions, working in many processes including XP, Scrum, and Kanban. This book is written for developers, testers, analysts, and business people working together to build great software. Purchase of the print book

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comes with an offer of a free PDF, ePub,
and Kindle eBook from Manning. Also
available is all code from the book. What's
Inside Common process patterns How to
avoid bad practices Fitting SBE in your
process 50+ case studies =====

=====

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started Part 2 Key process patterns Part 3
Case studies Key benefits Key process
patterns Living documentation Initiating
the changes Deriving scope from goals
Specifying collaboratively Illustrating
using examples Refining the specification
Automating validation without changing
specifications Validating frequently
Evolving a documentation system uSwitch
RainStor Iowa Student Loan Sabre Airline
Solutions ePlan Services Songkick
Concluding thoughts
master work sheet; simplified practice for
specification writing

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Architect and Engineer

Specification

American Architect and Architecture

The Project Resource Manual (PRM) :

CSI Manual of Practice, 5th Edition

Using MASTERSPEC to Evaluate, Select,
and Specify Materials

Summary Writing Great Specifications is an example-rich tutorial that teaches you how to write good Gherkin specification documents that take advantage of the benefits of specification by example. Foreword written by Gojko Adzic. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology The clearest way to communicate a software specification is to provide examples of how it should

work. Turning these story-based descriptions into a well-organized dev plan is another matter.

Gherkin is a human-friendly, jargon-free language for documenting a suite of examples as an executable specification. It fosters efficient collaboration between business and dev teams, and it's an excellent foundation for the specification by example (SBE) process. About the Book Writing Great Specifications teaches you how to capture executable software designs in Gherkin following the SBE method. Written for both developers and non-technical team members, this practical book starts with collecting individual feature stories and organizing them into a full,

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testable spec. You'll learn to choose the best scenarios, write them in a way that anyone can understand, and ensure they can be easily updated by anyone.management. What's Inside Reading and writing Gherkin Designing story-based test cases Team Collaboration Managing a suite of Gherkin documents About the Reader Primarily written for developers and architects, this book is accessible to any member of a software design team. About the Author Kamil Nicieja is a seasoned engineer, architect, and project manager with deep expertise in Gherkin and SBE. Table of contents Introduction to specification by example and Gherkin PART 1 - WRITING

**EXECUTABLE SPECIFICATIONS
WITH EXAMPLES**

The specification layer and the automation layer Mastering the Given-When-Then template The basics of scenario outlines

Choosing examples for scenario outlines The life cycle of executable specifications Living documentation PART 2 -

MANAGING SPECIFICATION

SUITES Organizing scenarios into a specification suite Refactoring features into abilities and

business needs Building a domain-driven specification suite Managing large projects with bounded contexts

Are You Looking For An Architectural Notebook? * If Yes***!..Then You have Found It!!
Design and Architecture Books**

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series This is probably the best and well designed notebook for architects to note and write specifications and references. The book has best designed 100] lined pages for writing, it is the design feature of pages that makes it the best choice over other architectural diaries, notebooks and journals. *Here Are A Few Features of "Architecture Reference And Specification Notebook" . Beautiful Cover Design . Handy 6x9 inches Size . Comfortable 5x8 Writing Area . Crisp White Paper for writing . High Quality Writing Architect's Notebook . Perfect Style Statement For Architects With all its unique design and creative approach this is a great and amazing notebook for

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**professional architects! Hurry!!
Grab your copy now by pushing
the "BUY" button and get hold of
this amazing architectural
notebook! and do let us know how
you like it:)**

**Updated edition of the
comprehensive rulebook to the
specifier's craft With this latest
update, Construction
Specifications Writing, Sixth
Edition continues to claim
distinction as the foremost text
on construction specifications.
This mainstay in the field offers
comprehensive, practical, and
professional guidance to
understanding the purposes and
processes for preparation of
construction specifications. This
new edition uses real-world
document examples that reflect**

current writing practices shaped by the well-established principles and requirements of major professional associations, including the American Institute of Architects (AIA), the Engineers Joint Contract Documents Committee (EJCDC), and the Construction Specifications Institute (CSI). Also included are guidelines for correct terminology, product selection, organization of specifications according to recognized CSI formats, and practical techniques for document production. Fully revised throughout, this Sixth Edition includes: Updates to MasterFormat 2004, as well as SectionFormat/PageFormat 2007 and Unifformat End-of-chapter questions and specification-

**writing exercises Samples of the
newly updated construction
documents from the AIA New
chapter on sustainable design
and specifications for LEED
projects Updated information on
the role of specifications in
Building Information Modeling
(BIM)**

**Specifying Buildings
Construction Specification
Writing**

**Specifications in Detail
Illustrated Guide to Door
Hardware: Design, Specification,
Selection**

**Specification Writing for
Australia Architects**

**Specification Writing Technique
*Fundamentals of Building
Construction Materials and***

Methods Second Edition Edward

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Allen This remarkably complete introduction to the art of building sets the materials and building systems in an historical context. This unique evolutionary approach to building construction includes a description of how materials are obtained and processed, an outline of the people and organizations who work with each material, their tools and working methods, and the role of one building system in relation to others. Chapters include a listing of key terms and concepts useful in enlarging a technical vocabulary, review questions that underscore key concepts, and exercises that apply lessons to real-life situations. 1990 (0 471-50911-6) 803 pp.

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Understanding Infrastructure A Guide for Architects and Planners
George Rainer This landmark reference--written for concerned professionals--describes the basic mechanisms essential to city function. Each element of infrastructure is discussed--from water supply, sewers and storm drainage, solid and hazardous wastes, energy, telecommunication, streets, bridges, to water-front infrastructure, rail/transit and aviation, buses, and parks--and set in a context familiar to the design professional. Includes an extensive discussion of standard and innovative solutions as well as relevant environmental, legal, and

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economic considerations. 1990 (0 471-50546-3) 278 pp. Construction Specifications Writing Principles and Procedures Third Edition Harold J. Rosen and Tom Heineman The classic guide to the principles and practice of specifications writing has been fully updated to reflect the latest AIA and CSI standards, the newest computer applications to spec writing, and the linkage of key databases to specifications. Retaining the format of its successful predecessors, this Third Edition outlines the basic principles, concepts and uses of specifications, showing how they relate to contract documents developed by the architect and

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engineer. Specific guidelines include methods for establishing the scope and general requirements of the project specification, evaluating and specifying building materials, and writing specifications that conform to industry standards in style and format. 1990 (0 471-61892-6) 286 pp.

Your one-stop, comprehensive guide to commercial doors and door hardware from the brand you trust Illustrated Guide to Door Hardware: Design, Specification, Selection is the only book of its kind to compile all the relevant information regarding design, specifications, crafting, and reviewing shop drawings for door

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openings in one easy-to-access place. Content is presented consistently across chapters so professionals can find what they need quickly and reliably, and the book is illustrated with charts, photographs, and architectural details to more easily and meaningfully convey key information. Organized according to industry standards, each chapter focuses on a component of the door opening or door hardware and provides all options available, complete with everything professionals need to know about that component. When designing, specifying, creating, and reviewing shop drawings for door openings, there are many

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elements to consider: physical items, such as the door, frame, and hanging devices; the opening's function; local codes and standards related to fire, life safety, and accessibility; aesthetics; quality and longevity versus cost; hardware cycle tests; security considerations; and electrified hardware requirements, to name a few. Until now, there hasn't been a single resource for this information. The only resource available that consolidates all the door and hardware standards and guidelines into one comprehensive publication Consistently formatted across chapters and topics for ease of use Packed with drawings and photographs Serves as a

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valuable study aid for DHI's certification exams If you're a professional tired of referring to numerous product magazines or endless online searches only to find short, out-of-date material, Illustrated Guide to Door Hardware: Design, Specification, Selection gives you everything you need in one convenient, comprehensive resource.

For ages, architects have been criticized for speaking an insular language, known to some as "archispeak." Writing Architecture considers the process, methods, and value of architecture writing based on Carter Wiseman's 30 years of personal experience in writing, editing, and teaching in

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young architects how to write. This book creatively tackles a problematic issue that Wiseman considers to be a crucial characteristic of successful architecture writing: clarity of thinking and expression. He argues that because we live our lives within the built environment, architecture is the most comprehensive and complex of all art forms. Even brilliantly inspired and complex architectural structures would only amount to misunderstood abstractions without the support and reinforcement of the clear explanation. Written as a primer for both college level students and practitioners, Writing Architecture

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acknowledges and explores the boundaries between different techniques of architecture writing from myriad perspectives and purposes. A poetic description of the beauty and impact of a bridge will not illuminate the mechanical knowledge housed in the structure, but at the same time, dense architectural theory will not encourage individuals experiencing and supporting the bridge to perceive significance and usefulness in the design. Using excerpts and from writers in different genres and from different historical periods, Wiseman offers a unique and authoritative perspective on comprehensible writing skills needed for success.

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Architect?

*Construction Specifications Writing
Comprising the Complete
Specifications of a Large House,
with Stables, Conservatory, Etc.,
Also Numerous Clauses Relating to
Special Classes of Buildings, and
Practical Notes on All Trades and
Sections*

*Specification Writing for Architects
and Surveyors ... Fourth Edition [of
the Work by A.J. Willis Only],
Revised and Enlarged. With
Drawing in Back Cover Pocket
Architects' oak flooring
Using Specification by Example
and Gherkin*