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Legal Guide to AIA Documents Supplement AIA Document AIA Document G701, G702, G703, G706 Citations of Judicial Decisions Construing Or Relating to the AIA Standard Document Forms The American Institute of Architects Official Guide to the 2007 AIA Contract Documents Understanding and Negotiating Turnkey and EPC Contracts Bylaws Changes in the AIA Owner-architect Agreement Illinois Construction Law Constitution and By-laws Claims, Disputes and Litigation Involving BIM Sweet on Construction Industry Contracts: AIA document systems The Architect's Handbook of Professional Practice Sweet on Construction Industry Contracts, Major Aia Documents American Architects and the Single-Family Home Design and Planning of Research and Clinical Laboratory Facilities The Architect's Handbook of Professional Practice Negotiating Construction and Design Agreements A Practitioner's Guide to Construction Law Law and Practice for Architects A Guide to the 1997 AIA Document A201 Handbook of Green Building Design and Construction AIA-AGC Recommended Practice Construction Process Planning and Management Design Professional and Construction Manager Law Sweet on Construction Industry Contracts PPI ARE 5.0 Practice Questions All Six Divisions, 2nd Edition eText - 1 Year AIA Building Construction Legal Citator The Architecture Student's Handbook of Professional Practice The Architecture Student's Handbook of Professional Practice Claims, Disputes and Litigation Involving BIM Plans, Specs, and Contracts for Building Professionals Atlantic Mutual Insurance Company V. Metron Engineering & Construction Company The CSI Construction Contract Administration Practice Guide American Architects and the Single-Family Home Catalog of Copyright Entries. Third Series Construction Contracting and Administration for Contract Centers PPI ARE 5.0 Exam Review All Six Divisions, 2nd Edition eText - 3 Months, 6 Months, 1 Year Construction Administration in Architectural Practice

The definitive guide to architectural practice Business, legal, and technical trends in architecture are constantly changing. The Architect's Handbook of Professional Practice has offered firms the latest guidance on those trends since 1920. The Fifteenth Edition of this indispensable guide features nearly two-thirds new content and covers all aspects of contemporary practice, including updated material on: Small-firm practice, use of technologies such as BIM, and project delivery methods, such as IPD and architect-led design-build Career development and licensure for emerging professionals and state-mandated continuing education for established architects Business management topics, such as organizational development, marketing, finance, and human resources Research as an integrated aspect of architectural practice, featuring such topics as evidence-based design and research in a small-firm context The Fifteenth Edition of The Architect's Handbook of Professional Practice includes access to a website that contains samples of all AIA Contract Documents (in PDF format for Mac and PC computers). With comprehensive coverage of contemporary practices in architecture, as well as the latest developments and trends in the industry, The Architect's Handbook of Professional Practice continues to be the essential reference for every architect who must meet the challenges of today's marketplace with insight and confidence. The essential guide to beginning your career in architecture The Architecture Student's Handbook of Professional Practice opens the door to the vast body of knowledge required to effectively manage architectural projects and practice. A professional architect is responsible for much more than design; this book is specifically designed to help prepare you for the business and administrative challenges of working in the real-world—whether you are a student or are just starting out in practice. It provides clear insight into the legal, financial, marketing, management, and administrative tasks and issues that are integral to keeping a firm running. This new edition has been restructured to be a companion textbook for students undertaking architectural practice classes, while also fulfilling the specific knowledge needs of interns and emerging professionals. It supplements information from the professional handbook with new content aimed at those setting out in the architectural profession and starting to navigate their careers. New topics covered in this new edition include: path to licensure, firm identity, professional development, strategic planning, and integrated project delivery. Whether you want to work at a top firm, strike out on

your own, or start the next up-and-coming team, the business of architecture is a critical factor in your success. This book brings the fundamentals together to give you a one-stop resource for learning the reality of architectural practice. Learn the architect's legal and ethical responsibilities Understand the processes of starting and running your own firm Develop, manage, and deliver projects on time and on budget Become familiar with standard industry agreements and contracts Few architects were drawn to the profession by dreams of writing agreements and negotiating contracts, but those who excel at these everyday essential tasks impact their practice in innumerable ways. The Architecture Student's Handbook of Professional Practice provides access to the "nuts and bolts" that keep a firm alive, stable, and financially sound. Illinois Construction Law is the only resource that covers Illinois construction projects chronologically and completely, from beginning to end. This guide is packed with valuable insights for lawyers and laypersons alike on the widest variety of topics, including: Public and Private Bidding Project Delivery and Key Contract Terms No-Damage -for-Delay Clauses Pay-When-Paid Clauses Indemnity Clauses And The Anti-Indemnity Act Kotecki And The Waiver of Workersquest; Compensation Protection Licensing of Design Professionals Bonding Requirements and Surety Claims Arising out of the Project, including Delay Claims the Still-emerging Economic Loss Doctrine Claims Analysis from a Practical Perspective Alternative Dispute Resolution Techniques and much more. Illinois Construction Law cuts To The core of the issues that confront this industry every day, allowing you to identify opportunities and avoid pitfalls. With citations to key cases, analyses of the factual circumstances underlying numerous decisions, and syntheses of multiple rulings, this singular resource strives For The clearest statement of the law wherever possible. Whether you are a project manager or a construction litigator, Illinois Construction Law will save you time and money by guiding you to reliable answers iquest; quickly! A practical guide for architects working at the construction site, showing them how to avoid lawsuits and other problems by explaining exactly what their role is during the construction phase of a project--as well as the responsibilities of owners, contractors, developers, and construction attorneys. Annotation copyrighted by Book News, Inc., Portland, OR Are you unsure about: the current US legal environment with respect to BIM and VDC? the evolving standards of care for design and construction professionals using BIM and VDC? what practical methods and techniques can be used for analyzing construction claims and disputes involving BIM technologies and VDC processes? Building Information Modeling (BIM) technologies and Virtual Design and Construction (VDC) processes are aggressively and fundamentally changing the design, construction and operation of buildings. Supporters of BIM have highlighted the potential these technologies have to reduce the need for claims, disputes and litigation, but evidence from several early sources shows they are not universally successful in this. This timely and unique book provides crucial new methods for analyzing construction disputes in this emerging AEC technological landscape. It explains how BIM & VDC has significantly altered the production and delivery of construction drawings, quantity surveys, and schedules, and how these changes might impact construction disputes. The findings and advice in this book are indispensable to any stakeholder in a construction project using BIM. It will help Contractors, Cost Managers, Architects, Building Designers, Quantity Surveyors, and Project Managers to navigate and understand their responsibilities and exposure to risk when working with this new technology. Are you unsure about: the current US legal environment with respect to BIM and VDC? the evolving standards of care for design and construction professionals using BIM and VDC? what practical methods and techniques can be used for analyzing construction claims and disputes involving BIM technologies and VDC processes? Building Information Modeling (BIM) technologies and Virtual Design and Construction (VDC) processes are aggressively and fundamentally changing the design, construction and operation of buildings. Supporters of BIM have highlighted the potential these technologies have to reduce the need for claims, disputes and litigation, but evidence from several early sources shows they are not universally successful in this. This timely and unique book provides crucial new methods for analyzing construction disputes in this emerging AEC technological landscape. It explains how BIM & VDC has significantly altered the production and delivery of construction drawings, quantity surveys, and schedules, and how these changes might impact construction disputes. The findings and advice in this book are indispensable to any stakeholder in a construction project using BIM. It will help Contractors, Cost Managers, Architects, Building Designers, Quantity Surveyors, and Project Managers to navigate

and understand their responsibilities and exposure to risk when working with this new technology. NCARB Approved for all Six Divisions PPI's second edition of the ARE 5.0 Exam Review by David Kent Ballast offers a comprehensive review of content areas covered in all six NCARB ARE 5.0 division exams. Building on the first edition, the content has been thoroughly reviewed and updated to the ARE 5.0 exam objectives for all six divisions Key Features: NEW! NCARB approvals on all six divisions A thorough review of all exam objectives to prepare you to pass all six divisions Over 150 example questions reinforce what you've learned and clarify how to apply key architectural concepts Pages tabbed in six different colors, one for each division, for easy lookup of a particular exam division Hundreds of tables and figures to facilitate referencing and problem solving Advice, tips, and exam taking strategies to prepare you for exam day Binding: Paperback Publisher: PPI, a Kaplan Company All Six ARE 5.0 Exam Divisions Covered Comprehensively Practice Management Project Management Programming & Analysis Project Planning & Design Project Development & Documentation Construction & Evaluation Includes Part 1, Number 2: Books and Pamphlets, Including Serials and Contributions to Periodicals July - December) Handbook of Green Building Design and Construction: LEED, BREEAM, and Green Globes, Second Edition directly addresses the needs of building professionals interested in the evolving principles, strategies, and concepts of green/sustainable design. Written in an easy to understand style, the book is updated to reflect new standards to LEED. In addition, readers will find sections that cover the new standards to BREEAM that involve new construction Infrastructure, data centers, warehouses, and existing buildings. Provides vital information and penetrating insights into three of the top Green Building Codes and Standards applied Internationally Includes the latest updates for complying with LEED v4 Practices and BREEAM Presents case studies that draws on over 35 years of personal experience from across the world CD-ROM contains: Samples of all AIA contract documents. No other contracts are more widely used in the construction industry than the American Institute of Architects' standard forms. The American Institute of Architects Official Guide to the 2007 AIA Contract Documents offers unparalleled insight into the AIA's extensive portfolio of contract documents, helping the reader understand the forms and how to implement them. This guide is divided into two parts: Part One, The AIA Standard Documents, examines the role of AIA Contract Documents, their history, and how the documents are written and updated. It also reviews the educational and supporting resources that are part of the AIA's contract documents program; Part Two, The AIA Documents Companion, describes agreements in detail, including the purpose and rationale for provisions. Separate chapters cover the owner-contractor, contractor-subcontractor, owner-architect, and architect-consultant agreements. The guide concludes with a chapter describing pivotal legal cases that have helped shape and interpret AIA contracts. Samples of the most commonly used contracts are in print in the appendix, and an accompanying CD-ROM has samples of all AIA Contract Documents (in PDF format for Mac and PC computers) that released in 2007, as well as the Integrated Project Delivery Family of documents that released in 2008. This book is invaluable for construction project owners, attorneys, contractors, subcontractors, design professionals, and others involved in the procurement, management, and delivery of building projects. It is also recommended for students and young professionals seeking a degree, certification, or licensure. American Architects and the Single-Family Home explains how a small group of architects started the Architects' Small House Service Bureau in 1919 and changed the course of twentieth-century residential design for the better. Concepts and principles they developed related to public spaces, private spaces, and service spaces for living; details about the books they published to promote good design; as well as new essays from contemporary practitioners will inspire your own designs. More than 200 black and white images. This work aims to keep criminal lawyers up to date with the latest cases and legislation, and includes longer articles analyzing current trends and important changes in the law. Drawing all aspects of the law together in one regular publication, it allows quick and easy reference Turn to the Fourth Edition of Sweet on Construction Industry Contracts for comprehensive, up-to-date guidance on preparing, interpreting, and litigating contracts for design and construction services. You get expert and detailed analysis on: the meaning of AIA document language and other industry contract provisions modifying the AIA contracts without affecting their validity more than 600 court decisions involving AIA documents and much more The authors review and analyze the major AIA documents. They provide detailed explanations of the new provisions, expert analysis of how

these provisions affect contractual rights and obligations, and practical guidance. Plus, you get the most recent information on: Scheduling Enforcement and conduct of arbitration proceedings
Clauses limiting design professional liability Indemnity issues Payment and fee issues Use of a new form of liability insurance available to contractors, called a modified occurrence form (MOF)
Responsibility for job safety and statutes of repose Get the must-have reference on construction contract administration -- and the essential study aid for the Certified Construction Contract Administrator (CCCA) Exam. The CSI Construction Contract Administration Practice Guide: Takes an in-depth look at standard contract documents and their successful use in construction projects. Provides expert commentary on various standard forms and their use in documenting design decisions made during project construction and providing for clear project communications. Discusses the roles and responsibilities of all parties to construction agreements and their effective management. Packaged with the book is an access code which provides access to a password-protected Web site with bonus content, including a PDF of the printed book and copies of CSI format documents, such as UniFormat and SectionFormat/PageFormat. This easy-to-follow guide offers invaluable tips all construction professionals can immediately put to use for improving the overall skill and efficiency of document preparation that accurately conveys stated goals, ensuring that all interested individuals receive fair representation throughout the entire construction process. Part of the CSI Practice Guides, a library of comprehensive references specifically and carefully designed for the construction professional. Each book examines important concepts and best practices integral to a particular aspect of the building process. Legal Guide to AIA Documents, Fifth Edition is a current, comprehensive, and practical resource to help you master and use the construction industry contract terms set forth by the various agreements between owners, contractors and architects. This new Fifth Edition delivers complete coverage of the following key AIA Documents
AIA Document A101: Standard Form of Agreement between Owner and Contractor and— Stipulated AIA Document A201: General Conditions of the Contract for Construction
AIA Document B101: Owner Architect Agreement for Basic Services and—Large Projects
AIA Document B103: Owner Architect Agreement for Basic Services and—X Large Projects
AIA Document B104: Standard Form of Agreement between Owner and Architect and—Project of Limited Scope (Medium Projects)
Designed to help you draft agreements that best protect your clients' interests in every situation, Legal Guide to AIA Documents, Fifth Edition provides:
Accurate and practical clause-by-clause analysis and—enabling you to gain greater understanding of every AIA document provision
Invaluable alternate language and—allowing you to customize agreements to meet the requirements of specific circumstances
Guidance you need to negotiate language, clauses and terms in contracts between architects and owners, and owners and contractors. Legal Guide to AIA Documents, Fifth Edition also includes in-depth cross-references to every other important document throughout. The author highlights all the changes from the 1997 forms to the 2007 forms and identifies where issues are most likely to arise as a result of these recent changes. Provides a framework for understanding of the legal, contractual and procedural implication of architectural practice. The book acts as a useful aide-memoire for students and practitioners based on the premise that smooth legal administration will provide the conditions under which client relations can be constructive and good design can be achieved. Sweet on Construction Industry Contracts: Major AIA Documents, Fourth Edition offers comprehensive analysis of the documents to help you choose the best contracts and contract language to meet your project needs. Part I discusses how the AIA documents are created, The judicial attitude toward them, And The unusual contract interpretation problems that they raise. Part II on design contracts and Part III on construction contracts take a topic-by-topic look at the AIA Documents.
Properly interpret AIA documents This comprehensive two-volume resource critiques the meaning and intent of the AIA Documents that you need to understand...from duties of the architect to ownership of documents, from performance to payment, from indemnification to insurance, from termination to arbitration, and much more. You'll learn how the AIA, The courts, industry professionals, and key commentators interpret contract clauses, So you'll be able to comply with them — and resolve disputes. Plus, you'll discover which AIA Documents are appropriate for various projects, when to use the long or short form, and whether the documents are applicable to design/build projects. Confidently modify AIA Documents The AIA Document is a tightly packaged product, and many of the different documents are interrelated. Altering the

language of a contract, without understanding the possible implications, can create inconsistencies between the documents and misunderstandings between the parties. You'll get expert guidance on the pros and cons of modifying an existing AIA Document — as well as the “do's and don'ts” on the actual modifications — from the perspective of the different parties. You'll see how other industry organizations draft similar contracts and when you should consider custom drafting your contract. Successfully litigate AIA documents In one resource, you get a wealth of legal analysis of court decisions on AIA Documents — to save you valuable research time. In addition, much of the expert commentators' material contained in this resource is unavailable elsewhere. There is detailed analysis of more than 600 court decisions regarding the significance and intent of AIA Document language And The meaning of key provisions such as indemnity, payment, and job-site safety. Plus, you get extensive coverage of the latest on arbitration, mediation and other dispute resolution methods. And to further simplify research, you'll find a Table of Cases and a detailed Table of AIA Document Citations. For the architects, contractors, attorneys, arbitrators, lenders, bonding companies, or insurers who are required to interpret the language in AIA documents, this updated resource, *Sweet on Construction Industry Contracts: Major AIA Documents, Fourth Edition*, Is indispensable. A must-have book in preparation for each of the six divisions of ARE 5.0 ARE 5.0 Practice Questions, PPI's best-selling ARE practice book, prepares you for each of the six divisions of the exam with a variety of practice questions and case studies. This new edition builds on the previous edition with new questions and updates to cover content feedback received from NCARB for the ARE 5.0 Exam Review. The questions that were found to be appropriate during the review were kept in the new edition. Key Features: Over 550 challenging practice questions for each subtopic that break down the information in the six exam divisions, allowing you to focus on specific areas 2 case studies at the end of each division designed to test your ability to examine and use multiple pieces of information to make decisions about scenarios that could be encountered in the practice of architecture Clearly written solutions that are thorough and easy to follow, with units that are meticulously identified and carried through in all calculations to support theory and application of key concepts Questions include alternative item types including multiple choice, case study, check-all-that-apply, quantitative-fill-in-the-blank, drag-and-place, and hotspot to familiarize you with the types of questions you'll encounter in the exam Pages tabbed in six different colors, one for each division, for easy lookup of a particular exam division Chapters correspond to David Ballast's ARE 5.0 Exam Review so you can read a chapter of ARE 5.0 Exam Review and then practice from the same chapter of ARE 5.0 Practice Questions Binding: Paperback Publisher: PPI, a Kaplan Company All Six ARE 5.0 Exam Divisions Covered Practice Management, 78 questions, 2 case studies Project Management, 61 questions, 2 case studies Programming & Analysis, 99 questions, 2 case studies Project Planning & Design, 138 questions, 2 case studies Project Development & Documentation, 117 questions, 2 case studies Construction & Evaluation, 71 questions, 2 case studies Looking for updates to this book? PPI's website has an up-to-date list of all corrections and updates to our books. By their very nature, construction projects can create seemingly endless opportunities for conflict. Written by a best selling author with over 40 years of experiences in the construction and general contracting business, *Construction Process Planning and Management* provides you with the necessary tools to save time and money on your construction project. In this book, Sid Levy provides valuable advice for avoiding or working through the common problems that are a result of the long-term nature of construction projects, failure to select a ?project delivery system? appropriate to the project, incomplete drawing and specifications, unrealistic scheduling, poor communication and coordination among participants, and inadequate contract administration. From project genesis, through design development to contractor and contract selection, on to construction oversight, punch list and successful project close-out, this book will point out those pitfalls to avoid and offer practical advice at every step along the way. Administer the general construction process including solicitation of contractor's qualifications (pre-qualify bidders), comparative analysis of bid packages, recommendation for contract award, contract document negotiation and documentation of job change orders Provide Project Planning and on-site management and coordination of all construction projects Ensure compliance of building construction rules and regulations and collaborate with chief engineers to monitor quality of construction Conduct technical/plan review of construction documents and submit written responses identifying required corrections or

changes Design, implement and oversee Company standards for construction policies, practices and processes

The essential guide to beginning your career in architecture

The Architecture Student's Handbook of Professional Practice opens the door to the vast body of knowledge required to effectively manage architectural projects and practice. A professional architect is responsible for much more than design; this book is specifically designed to help prepare you for the business and administrative challenges of working in the real-world—whether you are a student or are just starting out in practice. It provides clear insight into the legal, financial, marketing, management, and administrative tasks and issues that are integral to keeping a firm running. This new edition has been restructured to be a companion textbook for students undertaking architectural practice classes, while also fulfilling the specific knowledge needs of interns and emerging professionals. It supplements information from the professional handbook with new content aimed at those setting out in the architectural profession and starting to navigate their careers. New topics covered in this new edition include: path to licensure, firm identity, professional development, strategic planning, and integrated project delivery. Whether you want to work at a top firm, strike out on your own, or start the next up-and-coming team, the business of architecture is a critical factor in your success. This book brings the fundamentals together to give you a one-stop resource for learning the reality of architectural practice. Learn the architect's legal and ethical responsibilities Understand the processes of starting and running your own firm Develop, manage, and deliver projects on time and on budget Become familiar with standard industry agreements and contracts Few architects were drawn to the profession by dreams of writing agreements and negotiating contracts, but those who excel at these everyday essential tasks impact their practice in innumerable ways. The Architecture Student's Handbook of Professional Practice provides access to the "nuts and bolts" that keep a firm alive, stable, and financially sound. American Architects and the Single-Family Home explains how a small group of architects started the Architects' Small House Service Bureau in 1919 and changed the course of twentieth-century residential design for the better. Concepts and principles they developed related to public spaces, private spaces, and service spaces for living; details about the books they published to promote good design; as well as new essays from contemporary practitioners will inspire your own designs. More than 200 black and white images. DESIGN and PLANNING of Research and Clinical LABORATORY FACILITIES In this primer/professional reference, Leonard Mayer demystifies one of the most complex architectural specialties. An architect with more than thirty-three years' experience as a master planner and programmer of laboratories and clinical facilities, Mr. Mayer offers a comprehensive overview of the fundamental issues related to laboratory planning and design. He also provides designers with a clear and rational framework through which to approach this highly challenging and rewarding design specialty. A superb learning tool for students and professionals just getting started in lab design and a valuable one-volume reference for the experienced professional, Design and Planning of Research and Clinical Laboratory Facilities features:

- * Step-by-step guidance through the complex maze of codes, specifications, standards, and official guidelines, relating to the planning, design, and construction processes*
- * New and updated design criteria based on the most recent laws and regulations*
- * Master plans, facility programs, functional programs and requirements programs for a wide variety of scientific and medical disciplines and support facilities*
- * Comprehensive lists of relevant codes, regulations, standards, guidelines, and important architectural, structural, mechanical, electrical, and plumbing criteria*

Research and clinical laboratory facilities are, perhaps, the most complex structures to plan and design. Intimidated by a vast and seemingly impenetrable body of codes, regulations, and design criteria pertaining to lab design and construction, many architects, unfortunately, choose to avoid what can be one of the most profitable and professionally rewarding areas of specialization. Written by an architect with more than thirty-three years of experience as a master planner and programmer of laboratories and clinical facilities, this book demystifies the process of laboratory planning and design. It provides a comprehensive overview of the fundamental issues related to laboratory design and offers readers detailed, step-by-step guidance through the complex maze of design specifications and codes, standards, and official guidelines that must be addressed during the programming, planning, design, and construction process. Focusing mainly on laboratory programming, planning, and design criteria for "wet" laboratory environments, Leonard Mayer provides examples from numerous master plans, facility programs, functional programs and

requirements programs applicable to a wide variety of scientific and medical disciplines, and related facilities. Related functions and activities include administrative offices, computer centers, core service and support, building services facilities, and more. He presents new and updated design criteria based on recent laws and regulations and supplies readers with comprehensive lists of relevant codes, regulations, standards, guidelines, and architectural, structural, mechanical, electrical, and plumbing criteria. Design and Planning of Research and Clinical Laboratory Facilities is an excellent primer for architecture students and newcomers to the field, as well as an indispensable single-volume reference for experienced professionals. It is also an invaluable resource for researchers and investigators, facility planners and managers, plant engineers, and all others involved with the design, construction, maintenance, and administration of laboratory facilities.

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