



Office Building Design Guide

G Psacharopoulos



Office Building Design Guide:

Office Buildings Thomas Arnold, 2002 With some 70 international examples the authors and editors show how the new issues facing architects can be resolved Thematic contributions by experts in various disciplines discuss topics such as models of work organisation fa ade technology climatic regulation lighting etc This volume is a crucial standard work in the design of offices

Development of Thermal Envelope Design Guidelines for Federal Office Buildings Andrew K. Persily, 1990 Office building envelopes are generally successful in meeting a range of structural aesthetic and thermal requirements However poor thermal envelope performance will occur when there are discontinuities in the envelope insulation and air barrier systems such as thermal bridges and air leakage sites These discontinuities result from designs that do not adequately account for heat air and moisture transmission with many thermal defects being associated with inappropriate or inadequate detailing of the connections of envelope components Despite the existence of these thermal envelope performance problems information is available to design and construct envelopes that do perform well In order to close the gap between available knowledge and current practice the Public Buildings Service of the General Services Administration has entered into an interagency agreement with the Center for Building Technology of the National Institute of Standards and Technology to develop thermal envelope design guidelines for federal office buildings The goal of this project is to transfer the knowledge on thermal envelope design and performance from the building research design and construction communities into a form that will be used by building design professionals This report describes the NIST GSA envelope design guidelines development at the end of the first year of effort on the project The effort to this point has consisted of a literature review of research results and technical information on thermal envelope performance and design an assessment of existing design guidelines as they relate to the thermal envelope and the development of a format and outline for the design guidelines

Building Type Basics for Office Buildings A. Eugene Kohn, Paul Katz, 2002-07-29 Building Type Basics books provide architects with the essentials they need to jump start the design of a variety of specialized facilities In each volume leading national figures in the field address the key questions that shape the early phases of a project commission The answers to these questions provide instant information in a convenient easy to follow format The result is an excellent hands on reference that puts critical information at your fingertips

Publications of the National Institute of Standards and Technology ... Catalog National Institute of Standards and Technology (U.S.), National Institute of Standards and Technology (U.S.). Information Resources and Services Division, 1994

Planning and Urban Design Standards American Planning Association, Frederick R. Steiner, Kent Butler, 2012-09-17 The new student edition of the definitive reference on urban planning and design Planning and Urban Design Standards Student Edition is the authoritative and reliable volume designed to teach students best practices and guidelines for urban planning and design Edited from the main volume to meet the serious student s needs this Student Edition is packed with more than 1 400 informative

illustrations and includes the latest rules of thumb for designing and evaluating any land use scheme from street plantings to new subdivisions Students find real help understanding all the practical information on the physical aspects of planning and urban design they are required to know including Plans and plan making Environmental planning and management Building types Transportation Utilities Parks and open space farming and forestry Places and districts Design considerations Projections and demand analysis Impact assessment Mapping Legal foundations Growth management preservation conservation and reuse Economic and real estate development Planning and Urban Design Standards Student Edition provides essential specification and detailing information for various types of plans environmental factors and hazards building types transportation planning and mapping and GIS In addition expert advice guides readers on practical and graphical skills such as mapping plan types and transportation planning

Mechanical and Electrical Equipment for Buildings Walter T. Grondzik, Alison G. Kwok, 2019-10-08 The definitive guide to the design of environmental control systems for buildings now updated in its 13th Edition Mechanical and Electrical Equipment for Buildings is the most widely used text on the design of environmental control systems for buildings helping students of architecture architectural engineering and construction understand what they need to know about building systems and controlling a building's environment With over 2 200 drawings and photographs this 13th Edition covers basic theory preliminary building design guidelines and detailed design procedure for buildings of all sizes It also provides information on the latest technologies emerging design trends and updated codes Presented in nine parts Mechanical and Electrical Equipment for Buildings Thirteenth Edition offers readers comprehensive coverage of environmental resources air quality thermal visual and acoustic comfort passive heating and cooling water design and supply daylighting and electric lighting liquid and solid waste and building noise control This book also presents the latest information on fire protection electrical systems and elevator and escalator systems This Thirteenth Edition features Over 2 200 illustrations with 200 new photographs and illustrations All new coverage of high performance building design Thoroughly revised references to codes and standards ASHRAE IES USGBC LEED Living Building Challenge WELL Building Standard and more Updated offering of best in class ancillary materials for students and instructors available via the book's companion website Architect Registration Examination ARE style study questions available in the instructor's manual and student guide Mechanical and Electrical Equipment for Buildings has been the industry standard reference that comprehensively covers all aspects of building systems for over 80 years This Thirteenth Edition has evolved to reflect the ever growing complexities of building design and has maintained its relevance by allowing for the conversation to include why as well as how to

The Building Environment Vaughn Bradshaw, 2010-09-29 Get the updated guide to active and passive control systems for buildings To capitalize on today's rapidly evolving specialized technologies architects designers builders and contractors work together to plan the mechanical and electrical equipment that controls the indoor environment of a building The Building Environment Active and Passive Control Systems Third Edition helps you take advantage of design

innovations and construction strategies that maximize the comfort safety and energy efficiency of buildings From active HVAC systems to passive methods lighting to on site power generation this updated edition explains how to strategically plan for and incorporate effective efficient systems in today s buildings It covers the underlying thermal theories and thermodynamic principles and focuses on design that enhances the building environment and minimizes the impact on the world s environment The Building Environment goes beyond the ABCs of HVAC and covers On site power generation including wind turbines solar photovoltaic cells fuel cells and more Plumbing systems fire protection signal systems conveying systems and architectural acoustics Procedures and or formulas for performing heat loss heat gain and energy use calculations determining the rate of heat flow calculating solar energy utilization doing load calculations and more Details on the latest building codes and standards references New information on the sustainable design of building systems and energy efficiency including new technologies The latest thinking and data on a building s impact on the environment indoor air quality and sick building syndrome Design economics including the payback period life cycle cost comparative value analysis and building commissioning A practical on the job tool for architects designers builders engineers contractors and other specialists this Third Edition is also a great reference for architecture students who will lead tomorrow s design teams

High Performance Building Guidelines Andrea Woodner,2000 High performance buildings maximize operational energy savings improve comfort health design process site design building energy use indoor environment material water mgmt construction admin commissioning operations maintenance

Architectural Graphic Standards The American Institute of Architects,2007-03-30 Since 1932 the ten editions of Architectural Graphic Standards have been referred to as the architect s bible From site excavation to structures to roofs this book is the first place to look when an architect is confronted with a question about building design With more than 8 000 architectural illustrations including both reference drawings and constructible architectural details this book provides an easily accessible graphic reference for highly visual professionals To celebrate seventy five years as the cornerstone of an industry this commemorative Eleventh Edition is the most thorough and significant revision of Architectural Graphic Standards in a generation Substantially revised to be even more relevant to today s design professionals it features An entirely new innovative look and design created by Bruce Mau Design that includes a modern page layout bold second color and new typeface Better organized a completely new organization structure applies the UniFormat r classification system which organizes content by function rather than product or material Expanded and updated coverage of inclusive universal and accessible design strategies Environmentally sensitive and sustainable design is presented and woven throughout including green materials LEEDS standards and recyclability A bold contemporary new package as impressive closed as it is open the Eleventh Edition features a beveled metal plate set in a sleek black cloth cover Ribbon Markers included as a convenient and helpful way to mark favorite and well used spots in the book All New material Thoroughly reviewed and edited by hundreds of building science experts and experienced

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Designing Commercial Interiors Christine M. Piotrowski, 2025-02-11 Practical comprehensive resource for commercial interior design covering research execution safety sustainability and legal considerations Designing Commercial Interiors explores the entire design process of commercial projects from planning to execution to teach the vital considerations that will make each project a success This book delivers a solid understanding of the myriad factors in play throughout designing restaurants offices lodging retail and healthcare facilities Updates to the newly revised Fourth Edition include changes to office space design to promote flexibility post pandemic considerations for work and interior design the latest industry certification requirements sustainable design considerations and safety legal codes Updated supplemental instructor s resources including a revised instructor s manual with sample test questions and exercises are available on the companion website A list of terms fundamental to each chapter has also been added at the end of each chapter Other topics covered in Designing Commercial Interiors include A thorough review of relevant design and research skills and methods How the global marketplace shapes designers business activities Product specification principles WELL and LEED certification and credentials Accessible design in facilities elements of evidence based design and adaptive reuse Project manager responsibilities working with stakeholders and special considerations for executive level clients Project delivery methods including design bid build design build and integrated design Designing Commercial Interiors is an authoritative and complete reference on the subject for university and community college students in programs related to interior design and those preparing for the NCIDQ exam The text is also valuable as a general reference for interior designers less familiar with commercial interior design

Designing Green Networks and Network Operations Daniel Minoli, 2011-04-25 In recent years socio political trends toward environmental responsibility and the pressing need to reduce Run the Engine RTE costs have resulted in the concept of Green IT Although a significant amount of energy is used to operate routing switching and transmission equipment comparatively less attention has been paid to Green Networking A *Metric Handbook* David Adler, 2007-06-07 Originally devised as a guide for converting from imperial to metric measurements The Metric Handbook has since been totally transformed into a major international handbook of planning and design data The second edition has been completely updated with most chapters being totally rewritten to meet the needs of the modern designer The book

contains nearly 50 chapters dealing with all the principal building types from airports factories and warehouses offices shops and hospitals to schools religious buildings and libraries For each building type The Metric Handbook gives the basic design requirements and all the principal dimensional data Several chapters deal with general aspects of building such as materials lighting acoustics and tropical design There are also sections on general design data including details of human dimensions and space requirements It is a unique authoritative reference for solving everyday planning problems In its various editions it has sold over 100 000 copies worldwide and continues to be a reference work belonging on every design office desk or drawing board

The Green Library Planner Mary M. Carr,2013-09-11 Green buildings are better buildings In fact buildings use 36% of the energy in the United States according to the Environmental Protection Agency so green buildings that use less energy help to address the very real challenges of reliance on fossil fuel and climate change More than only being environmentally responsible green libraries are beautiful cost effective high performance buildings that enhance occupant health and comfort The Green Library Planner is designed for members of library building design teams who typically are not actively engaged in architecture construction or engineering but who need an introduction to the rationale for green buildings the elements of green building and the language of the field It will be equally useful for public officials boards or administrators who are considering a new green library building a renovated library structure or sustainable elements for a current library facility Mary M Carr a library director who is also a LEED Accredited Professional with national certification first introduces the basic tenets of green building She then covers the gamut of green building from design through all phases of construction or renovation to operations and maintenance Chapter highlights include Fundamentals of Sustainable BuildingThe Importance of PlaceEnergy and LightingIndoor Environmental QualityWater Conservation and QualitySustainable Construction Management TechniquesCommissioning Sustainable Operations and Maintenance With this information the librarian and related library staff and administrators will be able to design build or renovate and operate the library in the best way possible while considering the environmental and economic challenges faced locally and globally in the 21st century

A Design Manual Rainer Hascher,Simone Jeska,Birgit Klauck,2002 Offices as a category of building have probably faced more challenges and undergone more dramatic changes in the last few years than most other kinds of buildings Here the authors show how the new issues facing architects can be solved

Publications
United States. National Bureau of Standards,1986 **Guidelines for Siting and Layout of Facilities** CCPS (Center for Chemical Process Safety),2018-04-24 This book has been written to address many of the developments since the 1st Edition which have improved how companies survey and select new sites evaluate acquisitions or expand their existing facilities This book updates the appendices containing both the recommended separation distances and the checklists to help the teams obtain the information they need when locating the facility within a community when arranging the processes within the facility and when arranging the equipment within the process units

NEED for LEED I Ali Al-Dimshawy,2022-12-04

Written by real life Sustainability Experts and utilizing a real life project experience this 20 minutes read explains the necessity and feasibility of adopting a solid Sustainability Rating System i.e. LEED [The Resource File](#) JRB Associates, 1980 [Advisory Circular](#) United States. Federal Aviation Administration, 19?? **Sustainable Building - Design Manual**, 2004-01-01 The second volume targets practitioners and focuses on the process of green architecture by combining concepts and technologies with best practices for each integral design component

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