

Case Study: Shaw Construction

Burlingame Ranch Phase 1 | Aspen, CO

Shaw Construction built 84 energy-efficient, affordable condominiums for the City of Aspen that achieved HERS scores of less than 62 with help from Building America's research team lead Building Science Corporation. (Photo Source: Shaw Construction)

BUILDER PROFILE

Builder: Shaw Construction
www.shawconstruction.net

Where: Aspen, CO

Founded: 1962

Development: Burlingame Ranch

Construction Dates: 2005-2007

Size: Phase 1: 84 units in 15 multi-family buildings. Total build out: 348 units in 30 multi-family buildings plus 10 single-family homes: one- and two-story, 1-, 2-, or 3-bedroom, avg. 1,325 sq'

Price Range: Subsidized housing

Aspen, Colorado's winter wonderland setting has attracted myriads of the rich and famous, but the town's resort home prices have made subsidized housing a necessity for most of the working class families of the community. Over the past 30 years, the City of Aspen has organized dozens of affordable housing projects. In 2007, Aspen completed Phase 1 of its largest and most energy-efficient project to date, the Burlingame Ranch community, where it has achieved Home Energy Rating Scale (HERS) scores of 54 to 62 on 84 condominium units, with assistance from the U.S. Department of Energy's research team lead Building Science Corporation and the National Renewable Energy Laboratory.

To make homes that are truly affordable, the city has increasingly encouraged energy-efficient home construction. In 2004, the city took bids to design Phase 1 of Burlingame Ranch, an affordable housing development that will eventually number 258 units. For Phase 1 the city selected Shaw Builders of Grand Junction, Colorado, and the design team of Bill Posa Architects and D4M Design. The city also asked the Building Science Corporation to participate.

BSC helped design the project's energy-efficiency measures and solar hot water and heating systems, and reviewed energy code compliance reports. In 2007, BSC worked with DOE's National Renewal Energy Laboratory to conduct field testing of the mechanical, solar, and ventilation systems and short- and long-term monitoring of one of the buildings before and after homeowners moved in.

In Phase 1, all 84 homes met the Federal Tax Credit goal of 50% savings over the 2004 International Energy Conservation Code (IECC) and the Building America target of 40% savings over the Building America benchmark (a home built to the 1993 Model Energy Code).

Case Studies In Building Design And Construction

**Joan Goody,Robert Chandler,John
Clancy,David Dixon,Geoffrey Wooding**



Case Studies In Building Design And Construction:

Case Studies in Building Design and Construction Robert W. Dorsey, 1999 This unique book uses case studies and real life experiences to present the optimum project delivery systems in terms of contractual arrangements for a variety of building projects This is designed to allow the reader to become aware of the evolving conditions in the practice of architecture and construction A critical hands on guide this book provides practical real world perspective using the author s professional experience as designer constructor and owner for a variety of buildings with a total value of over 100 million and presents case studies based on the author s actual experiences in those three areas And it includes several case studies that focus on leadership capabilities and the skills necessary for success in building design and construction It also provides references to sources needed to help solve the case studies in the book such as other reference books contract forms public agencies private practitioners and many more Most important it discusses the skills needed to successfully address regulatory issues and to deal with government agencies An essential reference for every professional who designs builds or owns major buildings

Emerald Architecture: Case Studies in Green Building (GreenSource) GreenSource Magazine, 2008-05-04 Design inspiration for structures that are beautiful as well as sustainable This unique and lavishly illustrated guide offers invaluable inspiration for the planning of sustainable structures and facilities Twenty four in depth case studies provide information for a wide variety of projects from schools offices and labs to libraries and a summer camp Each case study includes a description of the building how it works and how successful it has been

101 Case Studies in Construction Management Len Holm, 2018-10-11 This book provides 101 real life construction management case studies from an author with over 40 years experience in the construction industry and as a lecturer in construction management Over 14 chapters Len Holm has included case studies from real jobsites that cover organization procurement estimating scheduling subcontractors communications quality and cost control change orders claims and disputes safety and close outs Other hot topics covered include BIM sustainability and lean Each case is written in straightforward language and designed to test the reader s independent and critical thinking skills to develop their real world problem solving ability The cases are open to interpretation and students will need to develop their own opinions of what s presented to them in order to reach a satisfactory solution The cases are ideal for use in the classroom or flipped classroom for individual or group exercises and to encourage research writing and presenting skills in all manner of applied construction management situations Such a broad and useful selection of cases studies cannot be found anywhere else While there is often no right answer the author has provided model solutions to instructors through the online eResource

Solid Wood Joseph Mayo, 2015-10-05 Over the past 10 15 years a renaissance in wood architecture has occurred with the development of new wood building systems and design strategies elevating wood from a predominantly single family residential idiom to a rival of concrete and steel construction for a variety of building types including high rises This new solid wood architecture offers unparalleled environmental as well

as construction and aesthetic benefits and is of growing importance for professionals and academics involved in green design. Solid Wood provides the first detailed book which allows readers to understand new mass timber massive wood architecture. It provides historical context in wood architecture from around the world, a strong environmental rationale for the use of wood in buildings, recent developments in contemporary fire safety and structural issues, insights into building code challenges, detailed case studies of new large scale wood building systems on a country by country basis. Case studies from the UK, Norway, Sweden, Germany, Austria, Italy, Canada, the United States, New Zealand, and Australia highlight design strategies, construction details, and unique cultural attitudes in wood design. The case studies include the most ambitious academic, hospitality, industrial, multi-family, and wood office buildings in the world. With discussions from leading architectural, engineering, and material manufacturing firms in Europe, North America, and the South Pacific, Solid Wood disrupts preconceived notions and serves as an indispensable guide to twenty-first century wood architecture and its environmental and cultural benefits.

Net Zero Energy Buildings Linda Reeder, 2016-03-31. This book presents 18 in-depth case studies of net zero energy buildings, low energy buildings that generate as much energy as they consume over the course of a year for a range of project types, sizes, and U.S. climate zones. Each case study describes the owner's goals, the design and construction process, design strategies, measurement and verification activities and results, and project costs. With a year or more of post-occupancy performance data and other project information, as well as lessons learned by project owners and developers, architects, engineers, energy modelers, constructors, and operators, each case study answers the questions: What were the challenges to achieving net zero energy performance and how were these challenges overcome? How would stakeholders address these issues on future projects? Are the occupants satisfied with the building? Do they find it comfortable? Is it easy to operate? How can other projects benefit from the lessons learned on each project? What would the owners, designers, and constructors do differently knowing what they know now? A final chapter aggregates processes to engage in and pitfalls to avoid when approaching the challenges peculiar to designing, constructing, and owning a net zero energy building. By providing a wealth of comparable information, this book will flatten the learning curve for designing, constructing, and owning this emerging building type and improve the effectiveness of architectural design and construction.

Explosion-Resistant Buildings T. Bangash, 2006-02-23. This excellent book highlights all aspects of the analysis and design of buildings subject to impact, explosion, and fire. It is a definitive reference book and contains 10 chapters from a wide international perspective. Three-dimensional finite element and discrete element techniques are included. They are applied to buildings such as the World Trade Center WTC Twin Towers and the Federal Building in Oklahoma on the basis of the designers' drawings, data, and other information. Many small case studies are also included. The book has a comprehensive bibliography and a large appendix providing background analysis and computer subroutines of recently developed programs.

Case Studies in Building Constructions J.M.P.Q. Delgado, 2021. The book presents recent research and a collection of case

studies and real world experiences relating to building construction Covering building rehabilitation building diagnostics service life prediction and life cycles and hygrothermal behaviour it bridges the gap between current approaches to the surveying of buildings and the detailed study of defect diagnosis prognosis and remediation The book features several case studies on building pathologies as well as a detailed set of references and suggestions for further reading Offering a systematic review of the current state of knowledge it is a valuable resource for scientists students practitioners and lecturers in various scientific and engineering disciplines including civil and materials engineering as well as and other interested parties

Handbook of Green Building Design and Construction Sam Kubba,2012-06-26 Creating contract plans and specifications to ensure building performance

Occupant-Centric Simulation-Aided Building Design William O'Brien,Farhang Tahmasebi,2023-05-31 Occupant Centric Simulation Aided Building Design promotes occupants as a focal point for the design process This resource for established and emerging building designers and researchers provides theoretical and practical means to restore occupants and their needs to the heart of the design process Helmed by leaders of the International Energy Agency Annex 79 this edited volume features contributions from a multi disciplinary globally recognized team of scholars and practitioners Chapters on the indoor environment and human factors introduce the principles of occupant centric design while chapters on selecting and applying models provide a thorough grounding in simulation aided building design practice A final chapter assembling detailed case studies puts the lessons of the preceding chapters into real world context In fulfillment of the International Energy Agency s mission of disseminating research on secure and sustainable energy to all Occupant Centric Simulation Aided Building Design is available as an Open Access Gold title With a balance of fundamentals and design process guidelines Occupant Centric Simulation Aided Building Design reorients the building design community toward buildings that recognize and serve diverse occupant needs while aiming for superior environmental performance based on the latest science and methods

Mechanical and Electrical Equipment for Buildings Walter T. Grondzik,Alison G. Kwok,2014-10-06 The definitive guide to environmental control systems updated with emerging technology and trends The Interactive Resource Center is an online learning environment where instructors and students can access the tools they need to make efficient use of their time while reinforcing and assessing their understanding of key concepts for successful understanding of the course An access card with redemption code for the online Interactive Resource Center is included with all new print copies or can be purchased separately If you rent or purchase a used book with an access code the access code may have been redeemed previously and you may have to purchase a new access code ISBN 978111899616 4 The online Interactive Resource Center contains resources tied to the book such as Interactive Animations Interactive Self tests Interactive Flashcards Case Studies Respondus Testbank instructors only Instructor s Manual over 200 pages including additional resources Instructors only Roadmap to the 12th Edition Instructors only Student Guide to the Textbook Mechanical and Electrical Equipment for Buildings Twelfth Edition is the industry

standard reference that comprehensively covers all aspects of building systems With over 2 200 drawings and photographs the book discusses basic theory preliminary building design guidelines and detailed design procedure for buildings of all sizes The updated twelfth edition includes over 300 new illustrations plus information on the latest design trends codes and technologies while the companion website offers new interactive features including animations additional case studies quizzes and more Environmental control systems are the components of a building that keep occupants comfortable and help make the building work Mechanical and Electrical Equipment for Buildings covers both active controls like air conditioners and heaters as well as passive controls like daylighting and natural ventilation Because these systems comprise the entire energy use and costs of a building s life the book stresses the importance of sustainability considerations during the design process by both architects and builders Authored by two leading green design educators MEEB provides the most current information on low energy architecture including topics like Context comfort and environmental resources Indoor air quality and thermal control Illumination acoustics and electricity Fire protection signal systems and transportation Occupant comfort and building usability are the most critical factors in the success of a building design and with environmental concerns mounting it s becoming more and more important to approach projects from a sustainable perspective from the very beginning As the definitive guide to environmental control systems for over 75 years Mechanical and Electrical Equipment for Buildings is a complete resource for students and professionals alike

Modern Construction Case Studies Andrew Watts,2019 Modern Construction Case Studies focuses on the interface between the design of facades structures and environments of 12 building projects all developed by Newtecnic The Author compares facade technologies particularly in the way they interface with structure and MEP mechanical electrical plumbing services in complex projects to provide insights into the design process for building envelopes Each envelope technology is described with an emphasis on one of three aspects geometry construction and performance The analysis links the 12 case studies by comparing their structural and environmental performance The aim is achieved by analyzing typical bays which are representative of each project and which illustrate the implications of using different building envelope technologies

Building Type Basics for Housing Joan Goody,Robert Chandler,John Clancy,David Dixon,Geoffrey Wooding,2010-03-08 Essential information for the design of housing Building Type Basics for Housing Second Edition is your one stop reference for the essential information you need to confidently begin the design process and successfully complete the design for housing large or small on time and within budget Members of the award winning design firm Goody Clancy share their firsthand knowledge to guide you through all aspects of designing and building residences The book presents knowledgeable real world advice for architects planners engineers and developers to create excellent residential design projects for a variety of housing types This updated edition offers a new collection of detailed project examples that represent the best in today s housing designs including more information on sustainable design and a fresh look at mixed use developments increasingly popular in urban areas It walks

the reader through the guidelines planning concepts and lessons learned from single family detached homes and townhouses to multi family mid rise and high rise buildings Coverage also includes essential topics such as community planning site layout zoning and code issues parking strategies and the selection of building materials This new edition Asks and answers twenty questions that frequently arise in the early phases of a residential commission Provides a number of residential examples new to this edition from the last decade covering the full range of housing densities Is illustrated with numerous photographs diagrams plans and sections Shows how to obtain financing approvals and support for developments Includes new information on sustainability which is incorporated throughout the book This conveniently organized quick reference is an invaluable guide for busy dedicated professionals who want to get moving quickly as they embark on a new project Like every Building Type Basics book it provides authoritative up to date information instantly and saves professionals countless hours of research

Thesaurus of ERIC Descriptors ,1990 4th 7th eds contain a special chapter on The role and function of the thesaurus in education by Frederick Goodman *Thesaurus of ERIC Descriptors* Educational Resources Information Center (U.S.),1995 This is a reference for quick and productive searches of the ERIC database This 13th edition lists more than 10 000 terms used to index the ERIC database whether it is used in print on CD ROM or online The 13th edition of the Thesaurus features 200 new terms as well as new information in many existing entries Where appropriate the following information is included with each descriptor the date upon which the term was added to Thesaurus the posting note number of times the term was used in indexing CIJE and RIE the group code indicating the broad category in the Group Display to which that term belongs the scope note definition the use and use for terms and broader terms narrow terms and related terms

Zero Net Energy Case Study Buildings Edward Dean,2016-04-29 This second volume of in depth case studies of zero net energy ZNE buildings looks at five more examples of buildings designed so that the energy used by the building over the course of a year is equal to the amount of energy supplied by the on site renewable energy system These case studies are effectively the next generation of ZNE buildings completed 2 4 years after the buildings discussed in Volume 1 As such they build on the lessons learned in the first group of buildings studied and reported in the first volume Common design strategies for zero net energy are evident from these case studies as well as some key common issues that remain to be addressed Solutions to these issues are suggested as readily adaptable Volume 2 also focuses on renovation of existing buildings into ZNE performers with four of the five case studies in this category including discussion of real world design constraints on typical design strategies The effect of cost limitations and the evaluation of the marginal cost of ZNE design features and systems is also discussed One case study in particular shows in detail how its ZNE design produced a higher value and better financial investment than a standard design Like the Volume 1 case studies Volume 2 provides energy modeling results compared with one full year of actual metered performance data confirming the zero net energy goal was achieved for these buildings The discussion of post occupancy observations and conclusions for each case study building continues as well

Volume 2 also includes beautiful photographs and illustrations for each building a pleasing combination of easy to read and technically detailed descriptions with a continued emphasis on good design *The Building News and Engineering Journal*, 1902

Thesaurus of ERIC Descriptors, 1982

Design-Build Project Delivery Sidney M. Levy, 2006-03-17 U S audience architects 113 000 construction managers 389 000 engineers 228 000 urban and regional planners 32 000 All federally funded construction projects must be by law design build projects

Zero Net Energy Case Study Buildings Edward Dean, 2018-07-27 This third volume of in depth case studies of zero net energy ZNE buildings looks at six more examples of buildings designed so that the energy used by the building over the course of a year is equal to the amount of energy supplied by the on site renewable energy system These case studies are effectively the next generation of ZNE buildings completed 2 4 years after the buildings discussed in Volume 2 As such they build on the lessons learned in the first two groups of buildings studied and reported in the first two volumes Common design strategies for zero net energy are evident from these case studies as well as some key common issues that remain to be addressed Solutions to these issues are suggested as readily adaptable Volume 3 focuses on buildings on school and university campuses with four of the six case studies in this category including discussion of real world design constraints on typical design strategies Like the Volume 1 2 case studies Volume 3 provides energy modeling results compared with one full year of actual metered performance data confirming the zero net energy goal was achieved for these buildings The discussion of post occupancy observations and conclusions for each case study building continues as well Volume 3 also includes beautiful photographs and illustrations for each building a pleasing combination of easy to read and technically detailed descriptions with a continued emphasis on good design

Australian Thesaurus of Education Descriptors Geoffrey B. Lavender, Margaret Ann Findlay, 1984 This core thesaurus of terms suitable for indexing Australian educational literature was developed by the Australian Council for Educational Research by means of a systematic and thorough revision of the Thesaurus of ERIC Descriptors Based on the actual terminology of education in Australia this thesaurus includes key words and phrases used by indexers as subject headings or descriptors in information retrieval systems an alphabetical display of all subject index terms headings extensive scope notes to clarify meaning and usage of terms and a full introduction and comprehensive explanatory chapters Introductory materials include sections on thesaurus development vocabulary maintenance the Australian Education Index database information retrieval search aids guidelines for indexing structure and format of the thesaurus and descriptor groups THC

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