LEED Quick Reference Guide for Operable Partitions





Operable partitions can contribute to or comply with various LEED credit categories. The specific categories will vary due to the customizable nature of operable partitions.

Credit categories that apply to operable partitons are:

MR Credit 1.3 Building Reuse

MR Credit 3.1/3.2 Material Reuse

MR Credit 4.1/4.2 Recycled Content

MR Credit 5.1/5.2 Regional Materials

MR Credit 7 Certified Wood

EQ Credit 4.1 Low Emitting Materials

EQ Credit 4.2 Low Emitting Materials

EQ credit 4.4 Low Emitting Materials

Alternative materials such as insulation allow products to contribute to additional LEED credit categories like "Rapidly Renewable" materials. The highly customizable operable partitions, like Modernfold's product offering, allow for the integration of customer specified green materials. The exact contributions will depend on what subcomponents are specificied.

MR Credit 1.3 Building Reuse- Modernfold wall systems and ceiling track systems can contribute to this category as credit is achieved by reusing interior elements such as existing wall systems.

MR Credit 3.1/3.2 Material Reuse-Modernfold wall systems, while technically can be reused in a new location and contribute to this category, generally will not be because of the dimensional requirements. The celling track system, however, technically can be removed and used elsewhere to contribute to this category.

MR Credit 4.1/4.2 Recycled Centent- All Modernfold products contain recycled content. The percentages of post-consumer and post-industrial recycled content are dependent on the specific details of the order.

MR Credit 5.1/5.2 Regional Materials- All Modernfold products are manufactured in Dyersville, lows. If the job site is within 500 miles of our manufacturing facility, then our product will contribute to this credit category.

MR Credit 7 Certified Wood- This credit category is only applicable when using wood veneer covering. Modernfold does have specific wood veneer products that are FSC certified and contribute to this category. These are subject to availability, lead time and price.

EQ Credit 4.1 Low Emitting Materials- Adhesives and Sealants- Modernfold complies with this credit category as we do not use any adhesives or sealants on site.

EQ Credit 4.2 Low Emitting Materials- Paints and Coatings- Modernfold wall systems do not require any paint or coating to be applied on site.

EQ credit 4.4 Low Emitting Materials- Composite Wood and Agrifiber Products-This is only applicable when ordering MDF skin panets; Modernfold can supply formaldehyde-free MDF upon request to comply with this credit category. These are subject to availability, lead time and price.

Modernfold is a member of the USGBC.

Modernfold supplies job specific LEED submittals upon request.

Modernfold products have green friently components as a standard.

Modernfold customizes products to integrate desired green components.

Leed Quick Reference Guide

J. K. Yates, Daniel Castro-Lacouture

Leed Quick Reference Guide:

LEED v4 BD&C EXAM GUIDE Gang Chen, 2015-06-26 Pass the LEED AP BD they are helpful as reference manuals because of the easy to follow format Definitely a keeper in my bookshelf for future project reference Karen M Scott Great resource for studying for the LEED Exam I have taken and passed the LEED AP BD C exam and know what it takes As this author says it s not an easy exam and he is right What is critical to passing is having great teaching tools and this book is one of them He touches on every aspect of how to memorize data how guestions are formed what to expect on tricky questions the content the test writers are looking for and every little detail you need to know when preparing for this exam I highly recommend this author's books if you are serious about passing any of the LEED exams hopefully on the first try S Jennifer Sakiewicz LEED BD it gave me insight and knowledge on how credits are applied Some questions in your book helped me answer ones on the test Good book I ll go through it once again when I appear for AP Haresh Vibhakar AIIA India AIA LEED Green Associate Architect A good outline The book is an excellent outline to learn the necessary items required to study for the exam It is not a comprehensive study guide in and of itself Practice exam is good indicator of test preparation Paul Levine Solid LEED Study Guide This is the kind of book I wish was available when I did my original LEED AP exam It teaches you how to study which is so important when school is a distant memory The bulk of the book helps you review and memorize with mnemonics the concepts for each credit that you need to know for the exam The guestions are good representations of guestions on the exam I would recommend to anyone studying for their exam that they First read the chapters in this book on how to study Second read the actual LEED BD C guide to give you the background information on the credits and gain comprehension Underline and review as the author indicates to get the most out of your study time Finally read the rest of this exam guide to help you review and memorize for the exam missfitz missfitz Very Helpful Guide Gang Chen s LEED BD C Exam Guides very helpful in consolidating information from USGBC and GBCI sources as well as providing the information that is necessary for the exam without excess irrelevant information I highly recommend this book for preparation for the LEED BD C exams leedap LEED Reference Guide for Building Design and Construction US Green Building LEED v4 AP O+M MOCK EXAM Gang Chen, 2017-08-01 Pass the LEED AP O M Exam Get Your Council,2016-07-01 Building LEED Certified Fight Global Warming and Save Money The USGBC released LEED v4 in GreenBuild International Conference and Expo in November 2013 The GBCI started to include the new LEED v4 content for all LEED exams in June 2014 We have incorporated the new LEED v4 content in this book LEED Leadership in Energy and Environmental Design is one of the most important trends in development and is revolutionizing the construction industry. It has gained tremendous momentum and has a profound impact on our environment From this book you will be able to 1 Identify your weakness through practice questions 2 Learn to work well under the pressure of timed tests 3 Check your responses against the solutions 4 Understand the solutions for the difficult questions through the explanations 5 Fully understand the scope

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a research based application The entire manual is accompanied by a vast online Teaching Toolkit to provide helpful educational resources such as syllabi lectures examinations assignments Individual Student Progress Presentation ISSP templates web resources and much more An excellent quide for undergraduate or graduate students enrolled in LEED Lab or a similar campus building assessment course as well as construction or architectural professionals and facility managers this manual navigates the complexities of using a green building diagnostic tool such as LEED O M towards greater LEED Practices, Certification, and Accreditation Handbook Sam Kubba, 2009-09-23 Adopted in the environmental literacy United States and a number of other countries LEED certification is the recognized standard for measuring building sustainability Achieving LEED personal certification or project certification is the best way to demonstrate that the project is truly green Written by an architect with over 30 years of international experience this book provides architects designers building owners and construction engineers with an easy to understand guide to the nuts and bolts of LEED project and personal certification Written in plain and easy to understand language this hands on book is designed to assist readers with all aspects of LEED certification The handbook follows the rigorous third party commissioning process beginning with basic LEED concepts and then carefully explains LEED documentation and technical requirements along with its standards professional accreditation and codes The handbook provides readers with design strategies for sustainable site selection and design process for high performance building and commissioning Other important topics include green materials and products selection as well as strategies for ensuring Indoor Environmental Quality IEQ water efficiency and sanitary waste disposal This handbook also offers readers a multitude of forms with expert guidance for their completion Clear and authoritative in scope LEED Practices Certification and Accreditation Handbook provides architects builders owners construction managers and engineers with a reference that will help them to offer their clients peers and the public at large compelling proof that they have achieved their projects environmental goals and that the building is performing as designed Instruction for completing LEED checklist and forms Detailed explanation of the third party commissioning process Explains LEED documentation technical requirements Topics include green materials and products selection **Energy Efficient** Buildings Zhiqiang John Zhai, 2022-10-04 Energy Efficient Buildings A complete and authoritative discussion of the fundamentals of designing and engineering energy efficient buildings In Energy Efficient Buildings Fundamentals of Building Science and Thermal Systems distinguished engineer and architect Dr John Zhai delivers a comprehensive exploration of the design and engineering fundamentals of energy efficient buildings The book introduces the fundamental knowledge calculations analyses and principles used by designers of energy efficient buildings and addresses all essential elements of the discipline An essential guide for students studying civil architectural mechanical and electrical engineering with a focus on energy building systems and building science the book provides practical in class materials examples and actual design practices as well as end of chapter questions with solutions and sample group projects Readers will find A thorough

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Stratum Ventilation—Advanced Air Distribution for Low-Carbon and Healthy Buildings Sheng Zhang, Yong Cheng, Zhang Lin, 2024-11-01 This book investigates the creation of healthy and thermally comfortable built environments in a low carbon manner with advanced air distribution i e stratum ventilation Stratum ventilation efficiently supplies conditioned and clean air to the head level of occupants for thermal comfort and inhaled air quality and largely reduces energy consumption and CO2 emission e g by 44% and 32% respectively compared with the conventional air distribution method This book provides the working principles performance evaluations methods design methods operation methods and different application scenarios particularly highlighting airborne infection risk control of respiratory diseases and integrated application with renewable energy of stratum ventilation to provide theoretical understandings and technical guidelines of stratum ventilation The book is intended for undergraduate and graduate students researchers and engineers who are interested in cutting edge technologies of livable and sustainable built environments **PPI NCIDO Interior Design** Reference Manual, Seventh Edition eText - 1 Year David Kent Ballast, 2021-06-18 Comprehensive review for all three exam sections The Interior Design Reference Manual by David Ballast covers all three sections of the NCIDQ exams Pass your exams the first time with comprehensive reading materials on all topics The NCIDQ Interior Design Reference Manual features include Complete coverage of content areas for all three sections of the NCIDQ Exam Updated for the IBC 2018 changes included in the exam Over 200 figures in SI and U S measurements to illustrate design details Study guidelines exam tips and tables to support exam preparation New for this edition revised and updated content to increase exam specification coverage Topics Covered Design Concepts and Programming Design Constraints Building Systems and Construction Research Analysis and Selection of Products and Details Communication and Documentation Project and Business Management eTexbook access benefits include Ability to download the entire eTextbook to multiple devices so you can study even without internet access An auto sync feature across all your devices for a seamless experience on or offline Unique study tools such as highlighting in six different colors to tailor your study experience Features like read aloud for complete hands free review PPI NCIDQ Interior Design Reference Manual, 7th Edition—Includes Complete

Coverage of Content Areas for All Three Sections of the NCIDQ Exam David Kent Ballast, 2021-07-20 Covers all three sections of the NCIDQ exams Pass your exams the first time with comprehensive reading materials on all topics Features include complete coverage of content areas for all three sections of the NCIDQ Exam updated for the IBC 2018 changes included in the exam over 200 figures in SI and U S measurements to illustrate design details study guidelines exam tips and tables to support exam preparation Sustainable Architectural Design Kuppaswamy Iyengar, 2015-05-15 This book is a guide to a sustainable design process that moves from theory to site and energy use to building systems and finally to evaluation and case studies so you can integrate design and technology for effective sustainable building Kuppaswamy Iyengar shows you how to get it right the first time use free energy systems and utilise technologies that minimize fossil fuel use Each chapter has a sustainable design overview technical details and strategies marked by clear sections a summary and further resources Heavily illustrated with charts tables drawings photographs and case studies the book shows technologies and concepts integrated into cohesive project types from small and large office spaces to single and multiuse residences hospitals schools restaurants and warehouses to demonstrate implementing your designs to meet clients needs now and for the future Includes an overview of alternate assessment and evaluation systems such as BREEAM CASBEE GBTool Green Globes alongside LEED ECOTECT energy 10 HEED and eQuest simulation programs The guide reveals the importance of the building envelope walls superstructure insulation windows floors roofs and building materials on the environmental impact of a building and has a section on site systems examining site selection landscape design thermal impact and building Becoming a Green Building Professional Holley Henderson, 2012-08-03 A career guide for professionals in placement sustainable architecture design planning development and related consulting For those considering a new career or a career change focused on green and sustainable building and design Becoming a Green Building Professional offers practical information on educational requirements career options guidance and tips and first hand interviews with green building professionals Perfect for underemployed architects and other building and design professionals who want to reinvent and renew their careers as well as students considering such a career this is a vital and informative guide to a growing field

Sustainability in Engineering Design and Construction J. K. Yates, Daniel Castro-Lacouture, 2018-09-03 Successfully Measure the Benefits of Green Design and Construction Sustainability in Engineering Design and Construction outlines the sustainable practices used in engineering design and construction operations for all types of engineering and construction projects Aimed at ushering the engineering and construction industry into embracing sustainable practices and green construction techniques this book addresses sustainability in engineering design and construction operations from a historical and global perspective and delves into specific sustainability concepts and processes The book explains the concepts of sustainable development corporate social responsibility CSR the Dow Jones Global Sustainability Index DJGSI key performance indicators KPIs corporate sustainability and the triple bottom line economic environmental and social values in

design and construction Relevant to sustainability in every facet of engineering and construction it also covers life cycle environmental cost analysis discusses sustainable engineering and site selection the economic considerations evaluated when making sustainability decisions and explains how to measure and quantify sustainable performance and apply these practices in the real world It also covers project and corporate level sustainability practices sustainable construction materials and processes sustainable heavy construction equipment traditional and alternative energy sources provides implementation resources for starting and evaluating sustainability programs and includes a checklist for measuring the sustainability of construction operations. The text contains detailed information on sustainable construction materials and processes heavy construction equipment and traditional and alternative energy sources It presents information on sustainable designs selecting sustainable sites designing for passive survivability designing for disassembly and the ISO 14 000 standards It provides implementation resources for starting and evaluating sustainability programs and a checklist for measuring the sustainability of construction operations In addition it provides definitions of sustainability terms and expressions as well as case studies examples discussion questions and a list of supplemental references at the end of each chapter This book provides information on Definitions for sustainability terms Sources for locating global sustainability requirements Current sustainability issues Environmental laws related to sustainability and their implications Sustainable design Life cycle cost assessment models Sustainable practices currently being used in the engineering and construction E C industry Corporate level sustainability practices Project level sustainability practices Global sustainability trends and implications Sustainable materials Sustainable heavy construction equipment Traditional and alternative energy sources LEED Green Building Rating System Sustainability organizations and certification programs Sustainability implementation resources A summary of sustainable engineering design and construction **Understanding Green Building Guidelines: For Students and** Young Professionals Traci Rose Rider, 2010-02-17 Summarizes the main issues and strategies of the forceful and fast paced green building movement Many professions are increasingly producing tools to assist clients in breaking down and understanding the different elements that reside under the umbrella of the sustainability movement For the design and construction professions this unpacking often takes the form of green building guidelines and rating systems This book aims to look at a selection of both national and local green building rating systems and guidelines ranging from commercial to residential While the goal is to provide students and young professionals with a solid overview of each product enabling them to understand the differences and select the most appropriate system for their chosen projects the book provides valuable overviews and comparisons for anyone interested in better buildings designers homeowners realtors contractors facility managers site designers and more LEED V3 and BDamp; C Study Guide Charles C. Passman, 2009-09-01

Fundamentals of Lighting Susan M. Winchip,2017-01-12 Fundamentals of Lighting 3rd Edition continues to focus on the basics of lighting systems and the interrelationship of lighting and design This new edition includes updated standards and

new technologies and an updated art program with over 300 photographs of global interiors and new lighting systems The Care and Keeping of Cultural Facilities Angela Person-Harm, Judie Cooper, 2014-03-25 Museum facility management is a vital part of running a museum but can involve special challenges that even knowledgeable facility managers have not encountered before The target audience for this book is both museum administrators who need to learn more about facility management and facility managers who are stepping into the museum environment for the first time This book fills a gap in museum administration literature by providing best practices guidance that can be used to increase efficiency save money and improve the guest experience Special attention is paid to Strategic planning for cultural facilities Special event preparations Implementing sustainability initiatives Predictive and reliability centered maintenance RCM Environmental controls for collections conservation and Training for maintenance and operations personnel Tunnels And <u>Infrastructure</u> Everett Sinclair, AI, 2025-03-12 Tunnels And Infrastructure explores the hidden world beneath our cities examining the design engineering and construction of tunnels for transport and utilities It addresses the growing need for sustainable infrastructure in expanding urban environments Tunnels offer solutions to surface congestion minimize environmental impact and enhance urban resilience. The book highlights the historical evolution of tunneling and its connection to social and economic factors For example modern subway systems evolved from ancient aqueducts demonstrating the enduring need for underground solutions. The book uniquely integrates technological innovation with environmental and social considerations The book begins with tunneling methods and materials including traditional techniques and modern technologies like tunnel boring machines It examines planning and design phases including geological surveying and risk assessment Case studies from around the world both successful and unsuccessful illustrate the factors influencing project outcomes It progresses from transport tunnels to utility tunnels then to the integration and future of both Ultimately this comprehensive approach helps readers make informed decisions about developing sustainable and

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