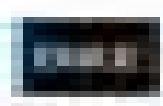


The Green Guide to Housing Specification



Architectural detailing guidance for building materials
and components used in building

David Hughes and Nigel Haworth



Green Guide To Housing Specification

Paola Sassi



Green Guide To Housing Specification:

The Green Guide to Specification Jane Anderson, David Shiers, 2009-03-09 Like its predecessors this fourth edition of The Green Guide to Specification provides designers and specifiers with easy to use guidance on how to make the best environmental choices when selecting construction materials and components. It is more comprehensive than its predecessors; it contains more than 1200 specifications used in six types of building: Commercial buildings such as offices, Educational buildings such as schools and universities, Healthcare buildings such as hospitals, Retail, Residential, Industrial. The principal building elements covered in this edition of The Green Guide to Specification include Floors, Roofs, Walls, Windows, Insulation, Landscaping. The performance of each specification is measured against a range of environmental impacts including climate change, toxicity, fossil fuel and ozone depletion, levels of emissions and pollutants, mineral and water extraction. The Green Guide to Specification provides robust information to assist decision making by translating numerical life cycle assessment data into a simple A to E scale of environmental ratings, enabling specifiers to make meaningful comparisons between materials and components. The Green Guide to Specification is an essential tool for architects, surveyors, building managers and property owners seeking to reduce the environmental impact of their buildings by informed and responsible selection of construction materials and components.

The Green Guide to Housing Specification Jane Anderson, Nigel Howard, 2000 Contains over 150 specifications commonly used in housing. This work lists typical wall, roof, floor and other constructions against a simple environmental rating scale from A good to C poor.

The Green Guide to Housing Specification Jane Anderson (B.A., MSc.), 2000 [The Green Guide to Specification](#) Jane Anderson, David Shiers, Mike Sinclair, 2008-04-15 How can you tell if the materials and components you are specifying have a low environmental impact? A full life cycle assessment is a complex time consuming and expensive process; the environmental ratings summarised in this Guide provide a quick and easy way for designers and specifiers to assess their options. The relative environmental performance of over 250 materials and components have been assessed in this guide using carefully researched quantitative data derived from the BRE Environmental Database. A wide range of alternative specifications are provided for walls, floor systems, floor finishes, roofs, windows, doors, ceilings, paints, insulation, landscaping. The performance of each specification is measured against a range of environmental impacts including climate change, toxicity, fossil fuel and ozone depletion, levels of emissions and pollutants, mineral and water extraction. Environmental performance is indicated by a simple to use A B C rating system. To further aid specifiers guidance on capital costs, typical replacement intervals and information on recycling is also provided for each material and component. An important part of BREEM, the BRE's widely accepted scheme to improve the environmental performance of buildings, The Green Guide to Specification is an essential tool for architects, surveyors, building managers and property owners seeking to reduce the environmental impacts of building materials through informed choice.

Green Building Materials Ross Spiegel, Dru

Meadows,2010-11-09 **GREEN BUILDING MATERIALS THE ULTIMATE USER S MANUAL TO GREEN BUILDING MATERIALS** To properly select and specify green building materials successful architects need authoritative real world advice on how to select and use nontoxic recycled and recyclable products and how to integrate these products into the design process in order to capitalize on the many practical and economic advantages of going green Green Building Materials Third Edition is the most reliable up to date resource to meet today s green building challenges from reducing waste and improving energy efficiency to promoting proper code compliance and safeguarding against liability claims Written by two nationally known experts on green building methods and materials Green Building Materials Third Edition offers in depth practical information on the product selection product specification and construction process This new Third Edition is an excellent hands on guide to today s newest range of green building materials what they are where to find them how to use them effectively and how to address LEED requirements Organized by CSI MasterFormat category for fast access to specific information it features A new chapter on eco labels green standards and product certification A new appendix providing reference information for sustainability standards and standards development organizations New sample specifications including green power requirements vegetated green roof systems rainwater harvesting and water reuse systems Revised and updated review of trends affecting the future of green building materials Updated approach and reference information for the product selection process Green Building Materials Third Edition is an essential tool for designing environmentally friendly buildings ones made from materials that preserve the Earth s natural legacy for future generations

The ENERGY EFFICIENT HOME Patrick Waterfield,2012-08-01 Reducing energy consumption and costs is an issue of ever increasing importance and European and national legislation aimed at reducing carbon emissions is tightening up minimum energy standards for new buildings as well as those being extended or renovated Energy saving measures in the home will therefore become ever more cost effective throughout our lifetimes This book covers every aspect of the efficient consumption of energy in the home including the following and much more the position of the dwelling its method of construction and the materials used energy rating and the legal framework insulation and U values windows and doors conservatories sunrooms and loft conversions heating and hot water systems lighting and making the best use of daylight ventilation renewable energy technologies appliances gadgets and housekeeping the wider environmental issues including water economy and recycling This non technical book is fully revised and updated to take account of recent legislation and developments in energy efficient products and techniques

The Ecology of Building Materials Bjorn Berge,2009-06-04 The Ecology of Building Materials explores key questions surrounding sustainability of building materials It provides technical data to enable design and building professionals to choose the most appropriate materials for a project those that are least polluting most energy efficient and from sustainable sources The book also gives information and guidance on a wide range of issues such as recycling detailing for increased durability and Life Cycle Analysis Berge s book

translated from the Norwegian by Chris Butters and Filip Henley offers safe and environmentally friendly material options It provides an essential and easy to use reference guide to this complex subject for the building industry professional New to this edition Thorough exploration of building materials in relation to climate change issues Extensive updating of basic data as well as the introduction of a wide range of new materials Methods for recycling and reuse of materials More information on the interaction between materials and the indoor environment ventilation and energy use Full colour text and user friendly larger format Bjørn Berge is a practicing architect researcher and lecturer Since the 1970s he has written several books on building ecology for the Scandinavian public He is one of the founders of Gaia Architects who have developed a wide range of pioneering techniques in sustainable building Sustainability and Toxicity of Building Materials Emina K. Petrović, Morten Gjerde, Fabricio Chicca, Guy Marriage, 2024-02-10 Sustainability and Toxicity of Building Materials Manufacture Use and Disposal Stages provides a review of toxicity impacts from building materials including the consideration of the toxicity in the extraction and manufacture of the materials and eventual dismantling and disposal This book also offers the potential to stimulate future developments in this area both in terms of knowledge building and methods for future research With the increasing emphasis on sustainable construction it has become important to better understand the impacts of common materials Civil and structural engineers postgraduates researchers as well as architects will find this book to be useful in selecting sustainable building materials While many building and furnishing materials are safe to use in recent decades some have had to be redesigned due to recognition that they contained problem chemicals like formaldehyde Unfortunately there is still limited understanding of the toxic impacts of many synthetic chemicals which means that the risks in this area are not well recognized With increasing interest in using limited resources more sustainably definitions of what is sustainable should be expanded to move from the focus on energy and carbon impacts to also include more explicit consideration of toxicity impacts Examines toxicity in the extraction and manufacturing of materials Presents the short and long term toxicity effects of natural and manmade building materials Guides readers in selecting building materials that have a positive impact on the health of occupants and the environment Life Cycle Assessment Tools to Measure Environmental Impacts Richard Dooley, 2002 *The Green Self-build Book* Jon Broome, 2007-07-06 Build your home the green way to reduce running costs be more self sufficient and create a more comfortable home Whether you want a turf roof solar powered hot water or a super insulated house this book demonstrates that green is the way forward Written by award winning architect Jon Broome The Green Self Build Book provides an accessible overview of the different methods of sustainable and eco friendly construction techniques Covering the essential elements of design and the self build process this practical book includes information on sustainable foundations floor finishes and insulation Jon also shares insights on how to build for comfort and health Inspiring case studies of green building projects using earth straw steel and timber are also included Packed with attractive colour photos throughout this is an essential resource for anyone who is planning a self build

project or involved in housing *Sustainable Living: the Role of Whole Life Costs and Values* Nalanie Mithraratne, Brenda Vale, Robert Vale, 2007-09-04 Achieving a sustainable building is not just a matter of design and construction what happens once the building is occupied is absolutely critical This book shows how the choices designers developers and building users make impact on sustainability over the life span of the building The authors show how a holistic approach considering costs energy use environmental impact global warming potential as well as items which are usually disregarded such as finishes furniture and appliances is needed to achieve best practice **Building Pathology** David S. Watt, 2009-05-12 Building pathology provides an interdisciplinary approach to the study of defects and performance in order to develop appropriate remedial and management solutions It considers how the structure and materials of a building relate to its environment its occupants and the way the building is used so as to develop a better understanding of building failures This book provides a well illustrated introduction to the discipline of building pathology bridging the gap between current approaches to the surveying of buildings and the detailed study of defect diagnosis prognosis and remediation It features a number of case studies and a detailed set of references and further reading This second edition has been updated to reflect changes in legislation guidance and construction and provides new case studies that demonstrate the breadth and depth of the subject

Residential Landscape Sustainability Carl Smith, Nigel Dunnett, Andy Clayden, 2008-04-15 This valuable resource for developers and designers will help to develop design solutions sympathetic to the environment and improve the sustainability of residential landscapes The landscapes around housing have a crucial role in creating a more sustainable future with carbon neutral homes This book shows how to improve the sustainable profile of new residential developments through landscape planning design and management by conserving resources and minimising pollution and by enhancing ecological diversity This may be achieved without significant additional capital outlay The residential landscape sustainability checklist gives housing developers landscape architects architects and planners a tool with which to assess the environmental implication of their schemes throughout the design process from site planning to detailed design The checklist focuses on residential housing developments but many features of the tool including improving energy efficiency materials selection planting design and management can also be applied to a wide range of different types of development from school grounds to retail parks

Materials for Architects and Builders Arthur Lyons, 2019-08-28 Materials for Architects and Builders provides a clear and concise introduction to the broad range of materials used within the construction industry and covers the essential details of their manufacture key physical properties specification and uses Understanding the basics of materials is a crucial part of undergraduate and diploma construction or architecture related courses and this established textbook helps the reader to do just that with the help of colour photographs and clear diagrams throughout This new sixth edition has been completely revised and updated to include the latest developments in materials research new images appropriate technologies and relevant legislation The ecological effects of building construction and lifetime use remain an

important focus and this new edition includes a wide range of energy saving building components Building Surveys and Reports Edward A. Noy, 2008-04-15 This book deals with structural surveys for all types of building domestic industrial and commercial and includes diagnosis of a wide range of defects It considers both modern and older construction methods and deals with the particular problems of alterations and restoration work Guidance is given on how to carry out measured surveys and on report writing The third edition covers the latest definitions of types of property surveys more information on report writing and a range of detail updates Covers all types of building commercial industrial and historical not just domestic Deals with particular problems of conversion and renovation work increasingly important today New edition features latest definitions of survey types more on report writing and a range of other updates a valuable reference book ASI Journal

Traditional Construction for a Sustainable Future Carole Ryan, 2011-01-13 Since the spread of classical design and construction amongst the upper echelons of British society in the late seventeenth century traditional construction methods have largely fallen by the wayside Centuries later as the construction industry faces up to its environmental responsibilities this book explores its rich and ancient tradition to provide tried and trusted solutions to modern day construction problems By way of introduction the ancient and historical lifestyles that dictated the nature of traditional construction are explored before focussing on its health and ecological benefits As well as cultural background this book includes a detailed scientific description of traditional building materials and their constituents which draws a sharp contrast with modern petrochemical based materials The studies of traditional buildings included reveal the sustainability of features such as natural ventilation and breathing walls and comparisons with modern construction methods show how they could prevent sick building syndrome The author argues that maintenance for long life by contrast with the modern concept of life cycle costing is at the nub of sustainability and underlies the contribution traditional building construction can make to tackling climate change Over 250 original photos and over fifty bespoke diagrams illustrate the features techniques and characteristics of traditional construction that could make such a valuable contribution to the industry today The inclusion of a close study of how these methods relate to British building regulations makes this book a practical guide for construction professionals as well as an authoritative resource for students and policy makers **Sustainable Construction** Sandy Halliday, 2018-12-07 The second edition of Sustainable Construction provides a masterclass on the principles and techniques involved in the design and delivery of practical affordable high quality sustainable buildings and places It presents precedents theory concepts and principles alongside 120 wide ranging case studies that highlight current best practice and encourage implementation Topics in the book include the history of ideas in sustainable construction policy materials cost issues appraisal techniques environmental design energy water construction processes and urban ecology The book is heavily illustrated in full colour and is an ideal contemporary accessible primer to courses in Architecture Construction Building Engineering Environmental Engineering Project Management Landscape Urbanism and Development Landscape and Sustainability John

Benson, Maggie Roe, 2007-08-07 This unique book addresses the issue of sustainability from the point of view of landscape architecture dealing with professional practices of planners designers and landscape managers This second edition contains updated and new material reflecting developments during the last five years and comprehensively addresses the relationship between landscape architecture and sustainability Much in the text is underpinned by landscape ecology in contrast to the idea of landscape as only appealing to the eye or aspiring cerebrally to be fine art Landscape and Sustainability establishes that the sustainability agenda needs a new mindset among professionals the driving question must always be is it sustainable Developing theory into practice from the global to the local scale and from issues of policy and planning through to detailed design and implementation and on to long term maintenance and management the contributors raise and re examine a complex array of research policy and professional issues and agendas to contribute to the necessary ongoing debate about the future of both landscape and sustainability

Building Surveys and Reports James Douglas, 2010-12-13 This book provides guidance on building survey work for typical residential commercial and industrial buildings with advice on how to diagnose a wide range of defects It considers both modern and older construction methods together with new and traditional materials The particular problems of alteration and renovation work are discussed with guidance on how to carry out measured surveys A separate chapter covers survey problems after flood and fire damage and the legal section takes account of recent developments in case law relating to inspections and surveys of properties This new edition continues to provide a thorough treatment of all the key issues relating to surveying buildings dealing with the problems that surveyors are likely to encounter when inspecting buildings Changes for the new edition include Examples and references have been updated Evaluation of condition rating systems for domestic and commercial buildings A new section on the home condition reports More information on slate defects Bibliography revised and expanded to make it more comprehensive Additional appendix showing the home condition report format

Strategies for Sustainable Architecture Paola Sassi, 2006-09-27 Filling a gap in existing literature on sustainable design this new guide introduces and illustrates sustainable design principles through detailed case studies of sustainable buildings in Europe North America and Australia The guide will provide the reader with a deeper understanding of the design issues involved in delivering sustainable buildings and giving detailed description of the process of integrating principles into practice Approximately one hundred case studies of sixty buildings ranging from small dwellings to large commercial buildings and drawn from a range of countries demonstrate best current practice The sections of the book are divided into design issues relating to sustainable development including site and ecology community and culture health materials energy and water With over 400 illustrations this highly visual guide will be an invaluable reference to all those concerned with architecture and sustainability issues

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