

Time Saver Standards Site Construction Details Manual

Time-Saver Standards Site Construction Details Manual
Time-Saver Standards for Landscape Architecture
Site Planning
Environmental Regulations and Housing Costs
Environmental Planning for Site Development
Programming for Design
Details and Materials for Resilient Sites
The Art of Landscape Detail
Time-saver Standards
Landscape Architecture Documentation Standards
Environmental Review Guide for Community Development Block Grant Programs Under Title I of the Housing and Community Development Act of 1974, as Amended
Time-Saver Standards
Landscape Construction Details
Architectural Record
Planning and Implementing Pedestrian Facilities in Suburban and Developing Rural Areas
National Union Catalog
Microsoft FrontPage 2003
North Eastern Reporter
Standard Media-market Service
Mastering
Microsoft FrontPage 2000
Microsoft FrontPage Version 2002
Step by Step
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Charles W. Harris
Kevin Lynch
Arthur C. Nelson
Anne Beer
Edith Cherry
Meg Calkins
Niall Kirkwood
Design Workshop
Nicholas T. Dines
Steven Avery
Smith
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Online Training Solutions (Firm)

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this efficiency boosting resource gives you fast access to 350 of the most commonly used site construction details details for curbs steps lighting fixtures walls and much more are ready to be copied from the convenient spiral bound lie flat format in addition this manual offers you a clear view of each detail both in section and in a photograph of a sample installation to further simplify and speed up your design and adaptation work each clear standard scaled detail is accompanied by full data on cost csi masterformat reference applications installation

intensity of use and substrate constraints maintenance and climatological requirements and other relevant considerations perfect for on site consultation or desktop at a glance reference as well as time saving adaptation to documents site construction details manual gives landscape design and construction professionals the comprehensive and up to date selection of details they need right where they need it any way you look at it this all in one detail anthology is an invaluable on the job tool None that you'll definitely want to keep within reach and it's a handy companion to the popular landscape construction details cd rom

this edition of the major reference on graphic and design standards for landscape architecture has increased emphasis on environmental issues such as safe materials and construction techniques land reclamation and drainage and flood control

an introduction summarizes the site planning process

many communities across the nation still lack affordable housing and many officials continue to claim that affordable housing is an oxymoron building inexpensively is impossible they say because there are too many regulations required environmental impact statements and habitat protection laws they contend drive up the costs of construction but is this actually true in a comprehensive study of the question the authors of this eye opening book separate fact from myth with admirable clarity they describe the policy debate from its beginning review the economic theory trace the evolution of development regulation and summarize the major research on the topic in addition they offer their own research accompanied by a case study of two strikingly different washington d c suburbs they also include results of focus groups conducted in dallas denver and tucson the authors find that environmental regulatory costs as a share of total costs and processes are about the same now as they were thirty years ago even though there are far more regulations today they find too that environmental regulations may actually create benefits that could improve the value of housing although they conclude that regulations do not appear to drive up housing costs more now than in the past they do offer recommendations of ways in which the processes associated with regulations including review procedures could be improved and could result in cost savings intended primarily for professionals who are involved in or impacted by regulations from public officials planners and engineers to housing developers and community activists this book will provide useful insights and data to anyone who wants to know if and how american housing can actually be made affordable

this text is a clear step by step introduction to how a site should be developed in an environmentally sustainable manner includes a detailed examination of brownfield site to develop strategies

quickly master architectural programming concepts skills and techniques in the essential discipline of architectural programming the ideas of philosophy sociology anthropology psychology and history find their focus in the realities of site conditions budgets and functionality author

edith cherry vividly demonstrates in this inspiring tutorial that the programming process not only helps architects avoid the endless design revisions occurring in most projects but that it is also the key to designing for optimal form and function programming for design lets you rapidly acquire the knowledge and skills needed to successfully program a moderate size space rather than simply describe basic principles and practices this straightforward guide helps you master architectural programming by actually doing it professor cherry identifies the central issues involved and describes the skills needed to work with clients to identify problems to be solved by a design effort emphasizing designing for people she offers proven strategies and techniques for goal setting information gathering and analysis concept development program synthesis and communicating with clients the book is also devoted to practical applications the author walks you step by step through a project of your own choosing providing numerous examples and four case studies within each step that vividly illustrate how to effectively gather process and communicate information programming for design features more than 200 supporting illustrations diagrams and sidebars appearing throughout the text reproducing pithy sayings by such far flung figures as plato and yogi berra einstein and lao tzu that help relate the programming process to other disciplines

providing comprehensive information for closing material loops and reducing carbon impacts of site construction this ground breaking book is an essential resource for landscape architects and engineers to meet the environmental challenges of the 21st century it provides strategies tools and detailed information for the practice of climate positive design reduced carbon resource efficient materials and material mixes are addressed for both standard and alternative materials including stone concrete asphalt pavement brick earth based materials wood biobased materials metals and plastics construction considerations are discussed and illustrated and strategies to reduce environmental impacts are offered emphasis is placed on durable resource efficient structures and reduced embodied carbon approaches for pavements porous pavements green roofs bioengineered embankments retaining walls freestanding walls decks and boardwalks and rails fences and screens exemplary case studies from around the world are highlighted and key resources such as assessment tools information transparency tools and benchmarking measures are provided responding to the need for landscape architecture to account for climate change resource consumption and habitat destruction this important book is key reading for both professionals and students alike

introducing a revolutionary new approach to detail design in landscape architecture in this groundbreaking book niall kirkwood of the harvard graduate school of design takes a fresh holistic approach to the theories approaches and practices of landscape detail with the support of a wealth of graphic and written material taken from historic and contemporary landscape designwork he clearly demonstrates the role that landscape detail plays in the design process going beyond theoretical considerations professor kirkwood outlines landscape detail as a primary design activity both pragmatic and poetic using a range of built landscape design examples a valuable resource for professionals and students in landscape architecture architecture urban design and environmental design the art of landscape detail provides a practical introduction to

the aesthetic concerns form language and expression of landscape detail explores a wide range of detail issues including materials climate durability implementation and failure and their influence on the overall detail design process examines detail design processes and research approaches that designers can apply in the analysis and development of their own work contains in depth case studies of eight award winning landscape architecture design projects including provocative discussions with the designers on the establishment and evolution of their detail design philosophy features more than 150 images illustrating forms and site detail from national and international built landscapes

superb execution relies upon rigorous project documentation a project will only be built as well as it is documented this publication focuses on the key documentation needs of the landscape architectural design and construction documentation process that includes both design documentation and construction documentation as well as all that which occurs in the transition from one phase to the other documentation requirements include those components necessary to explore and define design intent logic physical proposals and ultimately the specific components included within construction and bid documents discover how proper documentation facilitates every stage of the design process from pre planning to construction and leads to a highly resolved built outcome understand the principles behind these documentation practices implement best practices specific to each documentation phase and drawing from title block and cover sheet design to soil plans and plant protection organize keynoting systems cross referencing and interdisciplinary coordination amongst multiple consultants and vendors study sample project documents from a leading landscape architecture firm to better understand the elements and benefits of complete and well coordinated project documentation these standards have been time tested by over 150 designers at the industry leading landscape architecture firm design workshop reflecting a range of project types including parks streetscapes urban spaces and over structure construction this guide shares the methods behind the success to facilitate exceptional built outcomes through principled documentation practices

access all the landscape design and construction details you need at the push of a button with this time saving cd rom library it s your fastest route to general details applications installation notes and cost data more than 350 landscape details in cad and pict formats include color photographs of built examples the interactive format lets you customize designs in record time and you can download details into cad programs such as autocad and datacad details are provided for paving paving joints edges dividers curbs steps seatwalls planting lighting drainage and much more

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