

Site Sections and Details: A Reference Guide to Site Construction Details

Ciaccio, David J.

Site Sections And Details A Reference Guide To Site Construction Details

Michael Rajnik



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Site Sections & Details David J. Ciaccio,1984 **The Art of Landscape Detail** Niall Kirkwood,1999-09-13 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 *Longterm pavement performance information management system pavement performance database user reference guide* , *PCI Journal* ,1984

The Environmental Design Pocketbook Sofie Pelsmakers,2019-10-23 The Environmental Design Pocketbook 2nd ed places the information you need for sustainable low energy building design at your fingertips Packed with diagrams tools and tips it cuts through the complex mass of technical data and legislation that faces the designer and distils all the key guidance into a single reference that is quick easy to use and points to the facts figures and performance data that are most important This 2nd edition is now fully up to date with the latest Building Regulations Part L and F legislation England and Wales RIBA Plan of Work 2013 new information on the Green Deal and Zero Carbon and contains revised references and further reading sections throughout Whether used in the classroom office or on site the book guides the designer through the entire process from the fundamentals to the building details From future proofing for a changing climate to rainwater harvesting retrofit and zero carbon technologies the Pocketbook has got it covered **Marketing Information Guide** ,1957 **Materials, Specification and Detailing** Norman Wienand,2007-12-11 This volume of the Technologies of Architecture series provides a detailed and holistic description of the development process illustrated with case studies The author encourages students to become environmentally responsible designers **Power Wagon Reference Book** Stanley A. Phillips,1920

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