
Nrca Roofing Manual

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Slate Roofs Craftsman Book
Company
* Reflects recent changes in
the model building codes and
in the MBMA (Metal Building
Manual Association) manual

* New review questions after each chapter
* Revised data on insulation necessary to meet the new energy codes
* New material on renovations of primary frames, secondary members, roofing, and walls
PDCA Craftsman's Manual and Textbook Independently Published

This manual provides best industry practices and technical information about the design, materials and installation techniques applicable to membrane roof systems used in low-slope applications.

Home Builder's Guide to

Coastal Construction - Technical Fact Sheet Series

McGraw-Hill Companies
The 2015 membrane roof systems manual translated into Spanish.

Metal Building Systems Design and Specifications 2/E McGraw Hill

Professional

For decades, this manual has been the most widely respected guide to designing, constructing, and maintaining low-slope roofing systems.

The NRCA Roofing and Waterproofing Manual: Construction details Walter de Gruyter

Provides updated, comprehensive, and practical information and guidelines on aspects of building design and construction, including materials, methods, structural types, components, and costs, and management techniques.

The NRCA Roofing and Waterproofing Manual

McGraw Hill Professional

This book includes self-test section at the end of each chapter. Test yourself, then check answers in the back of the book to see how you score. CD-ROM included.

Repair Manual for Low-slope Membrane Roof Systems

McGraw Hill Professional

This volume of the NRCA

Roofing Manual provides five complete sections--Asphalt Shingle Roof Systems, Clay and Concrete Roof Systems, Metal Shingle and Synthetic Component Roof Systems, Slate Roof Systems, and Wood Shake and Wood Shingle Roof Systems--this manual will be a welcome addition to your technical library!

Builder's Guide to

Accounting Craftsman Book Company

often described as the "fifth façade", the flat roof is extremely popular with architects. Its essential task is to shelter the space beneath it

from the elements. Beyond this, the use of flat roofs may be optimized by integrating them as green roofs, roof terraces, circulation areas, and even productive solar roofs. In practice, however, their correct and professional realization is a highly exacting task: in addition to providing the planner with basic rules of construction and design, the Flat Roof Manual also supplies an overview of the use and construction types as well as the standard assemblies for flat roofs. Together with the most important standards and bodies of regulations, construction

drawings of the principal connection points round out the volume.

Manual of Low-Slope Roof Systems FEMA

Pipeline contracting can be rewarding work -- or a profitable sideline for any excavation contractor. But not everyone who owns a backhoe is ready to start bidding water, sewer and drainage jobs. This practical manual can help you develop the skills needed to succeed as an underground utility contractor. -- back cover.

NRCA Roofing Manual 2015

McGraw Hill Professional
This volume of The NRCA Roofing Manual contains information about the design, materials and installation techniques applicable to architectural sheet-metal components.

The NRCA Waterproofing Manual

The best one-volume reference in the construction industry for drywall, veneer plaster, conventional plaster, cement board, framing, finishing, decorating, and acoustical ceilings. The Gypsum Construction Handbook also features information on tools

and safety practices, and contains a glossary of construction terms and a list of agencies and associations. A comprehensive index directs you to the specific piece of information you are looking for.

NRCA Roofing Manual 2013

The latest volume of the NRCA Roofing Manual provides you with comprehensive information about the design, materials and installation techniques applicable to steep-slope roofing applications. With five complete sections--Asphalt Shingle Roof Systems, Clay and Concrete Roof Systems, Metal Shingle Roof Systems, Slate Roof Systems, and

Wood Shake and Wood Shingle Roof Systems--this manual is a welcome addition to your technical library. Each section includes information about roof decks, underlayments, materials, design and installation. Construction details are provided in each section as follows: *The Asphalt Shingle Roof Systems section includes 20 construction details.*The Clay and Concrete Roof Systems section includes 73 construction details.*The Metal Shingle Roof Systems section includes 19 construction details.*The Slate Roof Systems section includes 21 construction details.*The Wood Shake and Wood Shingle Roof Systems section includes 72 construction

details

Roofers Handbook

CD-ROM contains: Directory of Internet resources.

The Gypsum Construction Handbook

Membrane roof systems manual

The NRCA Roofing and Waterproofing Manual

This manual serves as a valuable reference book for the painting and decorating industry. The textbook has been used with many apprentice programs and has been cited as an authority in litigation to settle issues arising from the alleged improper application or use of materials. Topics covered in the manual include materials, equipment,

rigging, safety, color procedures, failure and remedies, wallcoverings, application techniques, surface preparation and more. 350 pages

Green Roof Construction and Maintenance (GreenSource Books)

A Complete Guide to Building and Maintaining Green Roofs

Written by an industry expert in green roof design and installation, this GreenSource book presents all of the information you need to skillfully design, construct, and maintain green roofs. You will find a wealth of practical details gathered through real-world implementations and independent research. Green Roof Construction and Maintenance

explains how to design a green roof, plan for irrigation and drainage, select and place soil and plants, and maintain the entire setup. The book also discusses return on investment, LEED design specifications, and the myriad short- and long-term environmental benefits of green roofs. Filled with step-by-step illustrations and full-color photographs, this is a valuable, hands-on guide to a rapidly emerging trend in the sustainability movement. Green Roof Construction and Maintenance includes: Key questions to ask at each stage of the green building process Tested tips and techniques for successful structural design Construction

methods for new and existing buildings Information on insulation, drainage, detailing, irrigation, and plant selection Details on optimal soil formulation Illustrations featuring various stages of construction Best practices for green roof maintenance A survey of environmental benefits, including evapo-transpiration, storm-water management, habitat restoration, and improvement of air quality Tips on the LEED design and certification process Considerations for assessing return on investment Color photographs of successfully installed green roofs Useful checklists, tables, and charts *The NRCA Roofing and*

Waterproofing Manual: Steep-slope roofing

This manual provides you with comprehensive information including design, materials and installation techniques applicable to metal panel and spray polyurethane foam (SPF) roof systems used in low- and steep-slope applications. With two complete sections, Metal Panel Roof Systems and SPF Roof Systems, this manual is a welcome addition to your technical library.

Roofing Construction & Estimating

Introductory technical guidance for civil and

architectural engineers interested in roofing systems for buildings. Here is what is discussed: 1. STARTING POINTS FOR ROOF SYSTEM SELECTION 2. SELECTION CONSIDERATIONS FOR STEEP ROOFING SYSTEMS 3. SELECTION CONSIDERATIONS FOR LOW-SLOPE (MEMBRANE) ROOFING 4. RE-ROOFING AND RE-COVERING 5. ENVIRONMENTAL ISSUES 6. DETAILED INFORMATION 7. USING

PRINCIPAL DESIGN
CONSIDERATIONS TO
REDUCE THE NUMBER
OF POSSIBLE ROOF
SYSTEMS 8.

CONSIDERATIONS WHEN
SPECIFYING LOW-SLOPE
(HYDROSTATIC)
MEMBRANE ROOFING 9.

PRINCIPAL
CONSIDERATIONS WHEN
SPECIFYING STEEP-
SLOPE
(WATERSHEDDING)
ROOFING 10.

ADDITIONAL CRITERIA
AND DISCUSSION.

2018 NRCA Roofing Manual

Architectural Metal Flashing
and Condensation and Air
Leakage Control

The 2018 manual contains
information about the design,
materials and installation
techniques applicable to
architectural sheet-metal
components and includes 60
construction details.

**Building Design and
Construction Handbook**

This manual provides you with
comprehensive information
addressing the design, materials
and installation techniques
applicable to your projects
involving low-slope roof system
applications.