

MASONRY

Association

of Florida



The background of the slide features a complex geometric pattern of overlapping, rounded squares and diamonds in various shades of teal, blue, and white. The pattern is arranged in a way that creates a sense of depth and movement, with some shapes appearing to be layered over others. The colors range from light, airy blues to deep, rich teals and blues.

INTRODUCTION TO THE MASONRY WORKSHOP



ABOUT US

- The Masonry Association of Florida (MAF) is a not-for-profit trade association dedicated to expanding the market share of masonry construction in Florida. Masonry construction dominates the construction industry because of its adaptability to the Florida climate. One of the most durable building products available, masonry resists storms, termites and mold, while reducing energy costs, maintenance and noise. The MAF is a coalition of Florida masonry industry professionals who believe it's time to bring our industry together.

- www.floridamasonry.com

IN MEMORIAM

JIM GULDE

Friend, mentor and
22-year caretaker of this
workshop, Rest in Peace

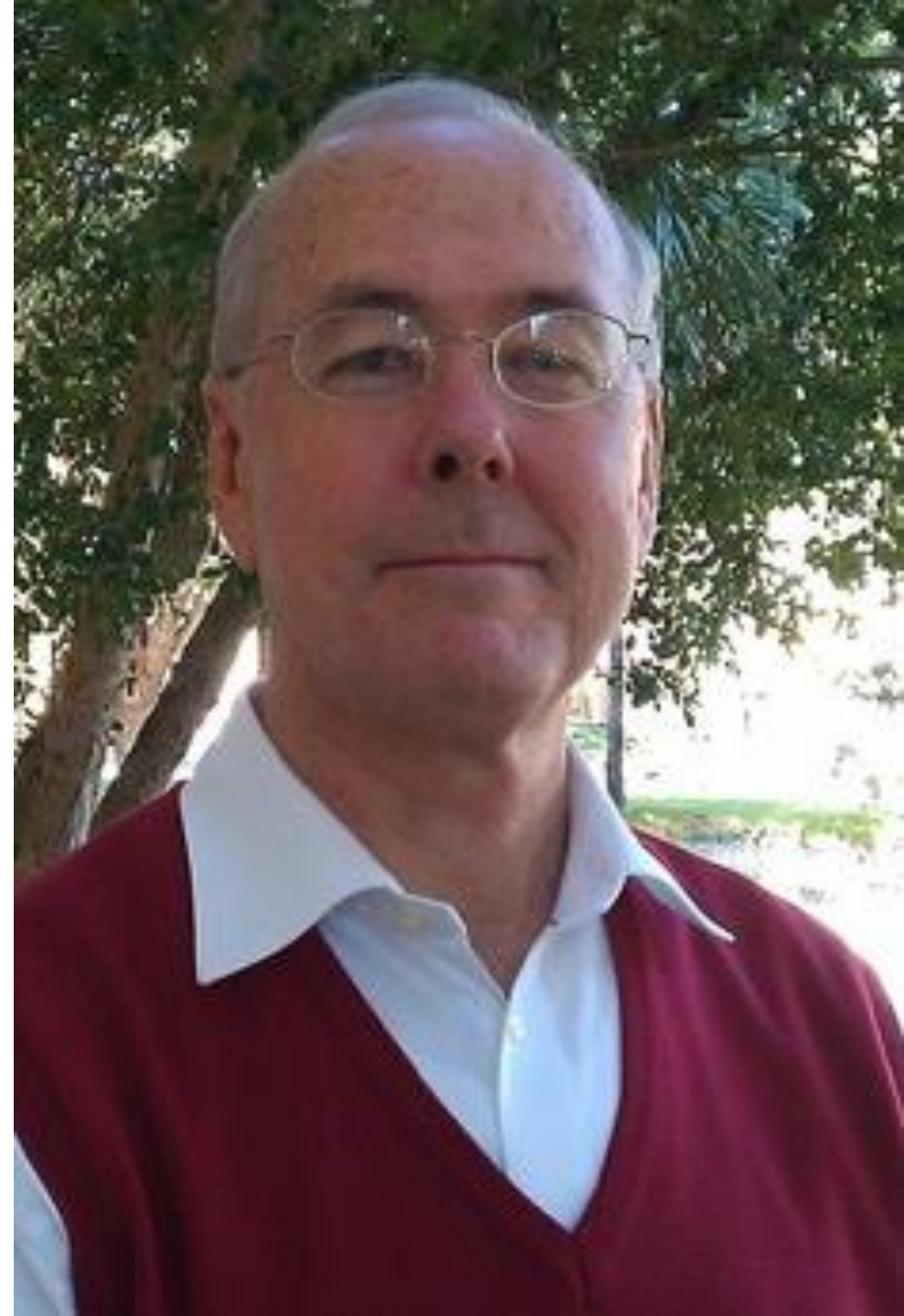


DON BEERS, PE , GC

Don Beers, PE, GC is currently the staff engineer for the Masonry Association of Florida (since 2009) and President of Adrian Engineering, Inc. Previous to 2009 Don acted as Engineering Services Manager with Rinker Materials for 29 years. He is a graduate of the University of South Florida in Civil and Structural Engineering and is a licensed engineer and general contractor in Florida. Has served as Chairman of the National Concrete Masonry Association's Codes Committee, the Florida Concrete & Products Association's Block Committee and a board member for The Masonry Society (TMS).

561-310-9902

don@floridamasonry.com



MASONRY WORKSHOP SCHEDULE - DAY 1



BRICK VENEER

Lisa Pelham
Oldcastle



Oldcastle APG
A CRH COMPANY



BLOCK SPECS

Greg Moody
CEMEX



STUCCO ON BLOCK

G. Michael Starks
In-spex, LLC.



WORKSHOP TABLE OF CONTENTS



MASONRY Construction & Inspection Certification Workshop



I TABLE OF CONTENTS

II TMS 402/602-16

TMS 402/602-16 Codes Book (Handout)

[White Paper: Increased Design Strength of CMU](#)

III Florida Building Code - 6th Edition Chapter 21 - Masonry

[6th Edition FBC - Chapter 21 - Masonry](#)

MAF Errata to Sections 2107 & 2108 | FBC Corrected to TMS402/602-13 | FBC Corrected to TMS 402/602-16

[Summary of Masonry Code Changes in the FBC 6th Edition](#)

HISTORY OF MASONRY

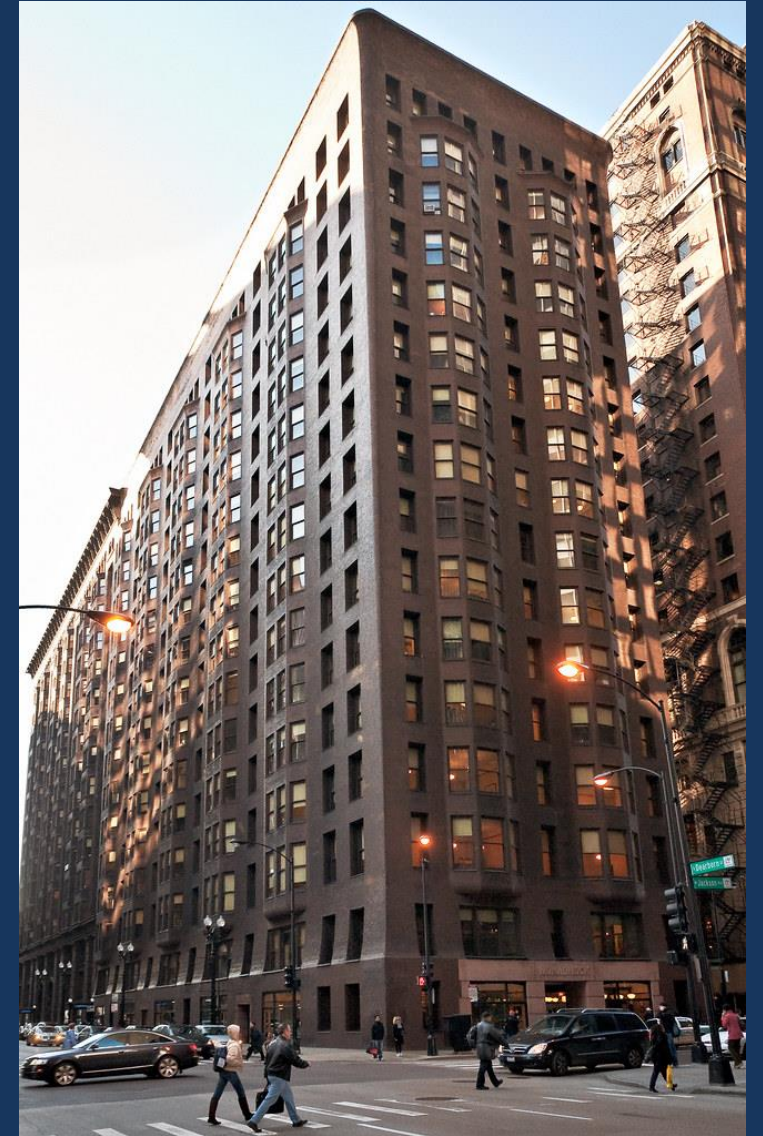
Coliseum in Rome
80 AD

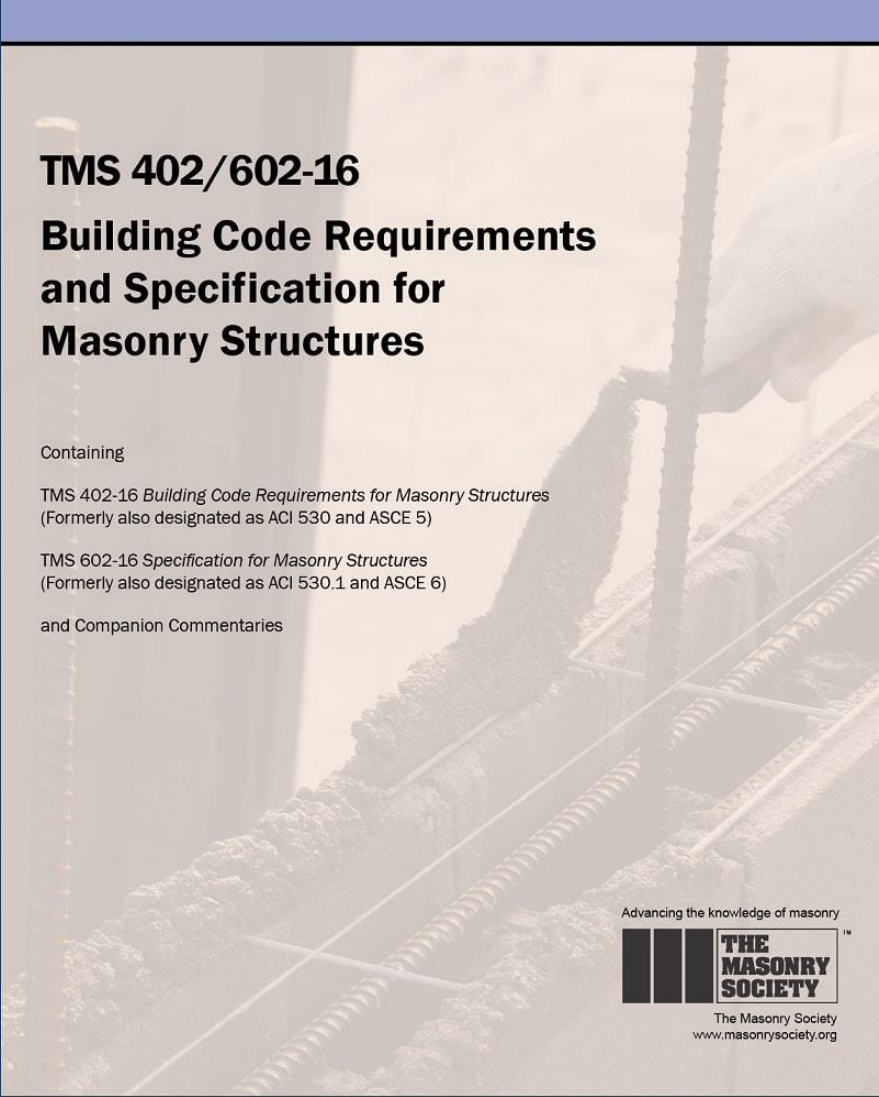




Bran Castle
1377

Manadnock Building 1891





TMS 402/602-16

Building Code Requirements and Specification for Masonry Structures

Containing

TMS 402-16 *Building Code Requirements for Masonry Structures*
(Formerly also designated as ACI 530 and ASCE 5)

TMS 602-16 *Specification for Masonry Structures*
(Formerly also designated as ACI 530.1 and ASCE 6)

and Companion Commentaries

Advancing the knowledge of masonry



The Masonry Society
www.masonrysociety.org

THREE VITAL AREAS OF SUCCESSFUL CONSTRUCTION

Quality of Design

A grey downward-pointing arrow is positioned to the right of the 'Quality of Design' box, pointing towards the 'Quality of Materials' box.

Quality of Materials

A light green downward-pointing arrow is positioned to the right of the 'Quality of Materials' box, pointing towards the 'Quality of Installation' box.

Quality of Installation

UP NEXT

LISA
PELHAM



Oldcastle

APG

A CRH COMPANY