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SYNOPSIS This Specification for Masonry Structures (ACI 530.1-02/ASCE 6-02/TMS 602-02) is written as a master specification and is required by the Code to control materials, labor, and construction. Thus, this Specification covers minimum construction requirements for masonry in structures.

~~530.1-02 Specification for Masonry Structures~~

ACI 530/530.1-13, "Building Code Requirements and Specification for Masonry Structures and Companion Commentaries," is a joint document between ACI, The Masonry Society (TMS), and the American Society of Civil Engineers (ASCE). Beginning with the 2016 edition of this document, TMS is solely responsible for the development of this document.

~~530/530.1-13: Building Code Requirements and Specification ...~~

2108.4 ACI 530/ASCE 5/TMS 402, Section 3.3.3.5, Maximum Areas of Flexural Tensile Reinforcement

~~ACI 530/ASCE 5/TMS 402, Section 3.3.3.5, Maximum Areas of ...~~

Building Code Requirements for Masonry Structures (ACI 530-88/ASCE 5-88) and Specifications for Masonry Structures (ACI 530.1-88/ASCE 6-88) (ACI

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about ACI 530/ASCE 5 The new code and specification require inspection of masonry work and more detail on project drawings By Mario J. Catani A contractor must show that his masonry work meets the compressive strength specified by the designer. He can do this by using the unit strength method: Based

~~What contractors need to know about ACI 530/ASCE 5~~

(ACI 530-05/ASCE 5-05/TMS 402-05) Reported by the Masonry Standards Joint Committee (MSJC) Richard E. Klingner Chair Jason J. Thompson Secretary Voting Members of Main Committee1: Ronald E. Barnett Richard M. Bennett Frank Berg David T. Biggs J. Gregg Borchelt Dean Brown Russell H. Brown Robert N Chittenden John Chrysler Gerald A. Dalrymple

~~530-05/530R-05 Building Code Requirements for Masonry ...~~

Other nonstress-related requirements of ACI 530/ASCE 5/TMS 402, Chapter 4, addressing prestressing tendons are met. 2103.13.7 Corrosion Protection Corrosion protection for prestressing tendons shall comply with the requirements of ACI 530.1/ASCE 6/TMS 602, Article 2.4G.

~~Chapter 21: Masonry, 2010 Building Code of NY | UpCodes~~

C-2 TMS 402-13/ACI 530-13/ASCE 5-13 Code and Commentary, C-2 CODE COMMENTARY TMS 602/ACI 530.1/ASCE 6 follows the Specification. 1.2.2 Show all Code-required drawing items on the project drawings, including: (a) Name and date of issue of Code and supplement to which the design conforms. (b) Loads used for the design of masonry structures.

~~Building Code Requirements for Masonry Structures~~

The American Concrete Institute (ACI) is a leading authority and resource worldwide for the development and distribution of consensus-based standards, technical resources, educational programs, certification programs, and proven expertise for individuals and organizations involved in concrete design, construction, and materials, who share a commitment to pursuing the best use of concrete.

~~American Concrete Institute~~

Specifications for masonry structures (ACI 530.1-92/ASCE 6-92/TMS 602-92) Commentary on Building code requirements for masonry structures (ACI 530-92/ASCE 5-92/TMS 402-92) Commentary on Specifications for masonry structures (ACI 530.1-92/ASCE 6-92/TMS 602-92) ISBN 0872629287 9780872629288

~~Building code requirements for masonry structures (ACI 530 ...~~

Building Code Requirements for Masonry Structures (ACI 530-02/ASCE 5-02/TMS 402-02), Specification for Masonry Structures (ACI 530.1-02/ASCE 6-02/TMS 602-02), Commentary on Building Code Requirements...

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### ~~ACI 530.1 Specification for Masonry Structures ...~~

Building Code Requirements and Specification for Masonry Structures contains two standards and their commentaries: Building Code Requirements for Masonry Structures (ACI 530-13) and Specification for Masonry Structures (ACI 530.1-13).

### ~~ACI 530/530.1-13 Techstreet~~

Building Code Requirements for Masonry Structures (ACI 530-92/ ASCE 5-92/TMS 402-92); Specifications for Masonry Structures (ACI 530.1-92/ ASCE 6-92/TMS 602-92); Commentary on Building Code Requirements for Masonry Structures (ACI 530-92/ ASCE 5-92/TMS 402-92); Commentary on Specifications for Masonry Structures (ACI 530.1-92/ ASCE 6-92/TMS 602-92). <p>Copublished with American Concrete ...

### ~~Building Code Requirements for Masonry Structures (ACI 530 ...~~

THE MSJC CODE (ACI 530/ASCE 5/TMS 402) The MSJC Code is the basis for masonry design by the architect or engineer. The provisions of the MSJC Code will dictate the size and shape of masonry walls, beams, pilasters and columns.

### ~~Overview of Building Code Requirements for Masonry Structures~~

Building Code Requirements for Masonry Structures, ACI 530/ASCE 5/TMS 402. Reported by the Masonry Standards Joint Committee, 2002 and 2005. Anchors and Ties for Masonry, TEK 12-1A. National Concrete Masonry Association, 2008.

### ~~EMPIRICAL DESIGN OF CONCRETE MASONRY WALLS NCMA~~

Author: Joint ACI/ASCE/TMS. Publication Year: 2011. Pages: 319. ISBN: 9781929081363. Categories: Codes, Masonry. Formats: Printed Document or Protected PDF/Web View. This document is Historical. Table of Contents. Building Code Requirements for Masonry Structures (TMS 402-11/ACI 530-11/ASCE 5-11)

### ~~530/530.1-11: Building Code Requirements and Specification ...~~

By ACI ACI 530-13: Building Code Requirements and Specification for Masonry Structures & Companion Commenta [Paperback] on Amazon.com. \*FREE\* shipping on qualifying offers. By ACI ACI 530-13: Building Code Requirements and Specification for Masonry Structures & Companion Commenta [Paperback]

### ~~By ACI ACI 530-13: Building Code Requirements and ...~~

ACI-ASCE Committee 530 ACI and American Society of Civil Engineers, New York, NY 978-0-87262-685-0 (ISBN-13) | 0-87262-685-7 (ISBN-10), 1989, Soft Cover, Pg. 16

### ~~Specifications for Masonry Structures~~

Specifications for Masonry Structures (ACI 530.1-92/ ASCE 6-92/TMS 602-92) Flue linings other than those covered in Section The lining shall be carried up vertically, with a maximum slope no greater than 30 degrees 0. Dry-stacked, surface-bonded concrete masonry walls shall be of adequate strength and proportions to support all superimposed ...

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