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Specification for Masonry Structures (TMS 602-11/ACI 530.1-11/ASCE 6-11) Chapter 1 General Design Requirements for Masonry. 1.1 Scope. 1.1.1 Minimum requirements. 1.1.2 Governing building code. 1.1.3 Design procedures. 1.1.4 SI equivalents. 1.2 Contract documents and calculations. 1.3 Approval of special systems of design or construction . 1.4 Standards cited in this Code. 1.5 Notation. 1.6 ...

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As per ACI 530.1-11, computed shear stresses  $f_v$  due to applied forces should not surpass the following limitations. This restriction values are used for in-plane shear stress and the Code do not provide limitations for out-of-plane shear stresses.

- 1.
2. 827 KPa

Design of Unreinforced Masonry Structures  
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530.1-02 Specification for Masonry Structures

ACI 530/530.1 January 1, 2011 Building Code Requirements and Specification for Masonry Structures Minimum requirements  
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Requirements And  
for the structural design and construction of masonry elements consisting of masonry units bedded in mortar.

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Andtesting, and placement of materials used

in construction are covered by reference to

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ACI 530/530.1-13 Building Code Requirements and Specification for Masonry Structures and Companion Commentaries (SEE TMS 402/602-16 FOR FUTURE VERSIONS OF THIS CONTENT) standard by American Concrete Institute, 2013. View all product details

ACI 530/530.1-13 - Techstreet  
(TMS 402-11/ACI 530-11/ASCE 5-11)  
(TMS 602-11/ACI 530.1-11/ASCE 6-11)  
Keywords: AAC; masonry; anchors; autoclaved aerated concrete (AAC) masonry; clay brick; clay tile; concrete block; concrete brick; construction; construction materials; curing; grout; grouting; inspection; joints; materials handling. The following editions for this book are also available... Format Year Publisher Type Title ...

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The 2011 edition of Building Code Requirements and Specification for Masonry Structures covers the design and construction of masonry structures.

Building Code Requirements and Specification for Masonry Structures contains two standards and their commentaries: Building Code Requirements for Masonry Structures designated as TMS 402-16 (and formerly designated as TMS

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402/ACI 530/ASCE 5) and Specification for Masonry Structures designated as TMS 602-16 (and formerly designated as TMS 602/ACI 530.1/ASCE 6). These standards are produced by The Masonry's Society's Committee TMS 402/602 and were formerly developed through the joint sponsorship of The Masonry Society (TMS), the American Concrete Institute (ACI), and the Structural Engineering Institute of the American Society of Civil Engineers (SEI/ASCE) through the Masonry Standards Joint Committee (MSJC). In late 2013, ACI and ASCE relinquished their rights to these standards to TMS who has served as the lead sponsor of the Standards for a number of years. Since then, the Committee has operated solely under the sponsorship of The Masonry Society, and the Committee's name, and the names of the standards, were re-designated. The Code covers the design and construction of masonry structures

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Requirements And  
while the Specification is concerned with minimum construction requirements for masonry in structures. Some of the topics covered in the Code are: definitions, contract documents; quality assurance; materials; placement of embedded items; analysis and design; strength and serviceability; flexural and axial loads; shear; details and development of reinforcement; walls; columns; pilasters; beams and lintels; seismic design requirements; glass unit masonry; veneers; and autoclaved aerated concrete masonry. An empirical design method and a prescriptive method applicable to buildings meeting specific location and construction criteria are also included. The Specification covers subjects such as quality assurance requirements for materials; the placing, bonding and anchoring of masonry; and the placement of grout and of reinforcement. This Specification is meant to be modified and

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referenced in the Project Manual. The Code is written as a legal document and the Specification as a master specification required by the Code. The commentaries present background details, committee considerations, and research data used to develop the Code and Specification. The Commentaries are not mandatory and are for information of the user only.

Chap. 1 sets forth the general require. for applying the analysis & design provisions contained in Chap. 2 through 12 of the Nat. Earthquake Hazards Reduction Prog. Recommended Provisions for Seismic Reg's. for New Bldgs. & Other Structures. It is similar to what might be incorporated in a code as administrative regulations. Also includes info. on: quality assurance; ground motion; structural design criteria;

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Requirements and  
architectural, mechanical, & electrical  
components; seismically isolated structures;  
& design require. for foundation, steel  
structure, concrete structure, composite  
steel & concrete structure, masonry  
structure, wood structure, & non-building  
structures. Illustrated.

The Masonry Institute of America believes that the best way to extend and improve the use of masonry is through education and dissemination of information. Following a long tradition of such ideals, the 1997 Masonry Codes and Specifications is a ready reference that furnishes, in one document, the various code requirements for masonry from the Uniform Building Code and Standards, the California State Building Code, and the American Society for Testing and Materials (ASTM) Standards that

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Requirements And govern the specification of quality and testing of materials. The book includes Guide Specifications for masonry construction set forth in the CSI format with notes to the specifier.

The Reinforced Masonry Engineering Handbook provides the coefficients, tables, charts, and design data required for the design of reinforced masonry structures. This edition improves and expands upon previous editions, complying with the current Uniform Building Code and paralleling the growth of reinforced masonry engineering. Discussions include: materials strength of masonry assemblies loads lateral forces reinforcing steel movement joints waterproofing masonry structures and products formulas for reinforced masonry design retaining walls and more This comprehensive, useful book serves as an exceptional resource for designers,

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contractors, builders, and civil engineers involved in reinforced masonry - eliminating repetitious and routine calculations as well as reducing the time for masonry design.

Provides architects designing buildings in seismic risk areas with the information needed to effectively utilize the National earthquake Hazards Reduction program (NEHRP) Recommended Provisions. Rigorously updated, this manual includes the best & most current technological information for reducing safety hazards. Chapter topics include: fundamentals, structural analysis, structural steel, reinforced concrete, timber & masonry, & nonstructural elements. List of symbols. Metric unit conversion tables. Graphs & charts.

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