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Building Code Requirements for Masonry Structures

ACI 530.1/ASCE 6/TMS 602. F2. Specification ACI 530.1/ASCE 6/TMS 602 is a reference standard which the architect/ engineer may cite in the contract documents for any project, together with supplementary requirements for the specific project. F3. Specification ACI 530.1/ASCE 6/TMS 602 is written in the three-part section format of the

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Commentaries American Concrete Institute / 01-Aug-2011 / 340 pages ISBN: 9781929081363 This Code covers the design and construction of masonry structures. It is written in such form that it may be adopted by reference in a legally adopted building code. ACI 530 530.1-2011 PDF[Electronic copy)TMS 402-11/ACI 530 ... Building Code Requirements ...

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k. aci 530 08, building code requirements for masonry structures 1.04 wind loads structure has been designed to conform to the wind provisions of asce 7 10. see wind pressure diagram & chart for the following: a. ultimate basic wind speed b. building risk category c. wind exposure category d. internal pressure coefficient

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BUILDING CODE REQUIREMENTS FOR MASONRY STRUCTURES ACI 530 ...

Anchored masonry veneers in accordance with Chapter 14 are not required to meet the tolerances in Article 3.3 F1 of TMS 602/ACI 530.1/ASCE 6. [BS] 1405.6.2 Seismic Requirements Anchored masonry veneer located in Seismic Design Category C, D, E or F shall conform to the requirements of Section 12.2.2.10 of TMS 402/ACI 530/ASCE 5.

Chapter 14: Exterior Walls, California Building Code 2016 ...

This Specification for Masonry Structures (TMS 602-08/ACI 530.1- 08/ASCE 6-08) is written as a master specification and is required by Building Code Requirements for Masonry Structures (TMS 402-08/ACI 530-08/ASCE 5-08) to control materials, labor, and construction.

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CALIFORNIA BUILDING CODE — MATRIX ADOPTION TABLE CHAPTER 17 — SPECIAL INSPECTIONS AND TESTS ... of masonry construction shall be performed in accordance with the quality assurance program requirements of TMS 402/ACI 530/ASCE 5 and TMS 602/ACI 530.1/ASCE 6. Exception: ...

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Technical changes from ACI 318-11 to ACI 318-14 are outlined in the May 2014 issue of Concrete International. Transition keys showing how the code was reorganized are provided on the ACI website on the 318 Resource Page under Topics in Concrete. Publisher: ACI, 2014, 520 pages/ACI318-14/ISBN No. 9780870319303

ACI 318-14 Building Code Requirements for Structural ...

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ACI 318-11 was adopted as a standard of the American Concrete Institute May 24, 2011, to supersede ACI 318-08 in accordance with the Institute's standardization procedure and was published August 2011. A complete metric companion to ACI 318 has been developed, 318M; metric equivalents are provided only in Appendix F of this document.

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