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Above top brace 17'-4" (5.28) 17'-4" (5.28) 17'-4" (5.28) A Maximum height above highest line of lateral support permitted without bracing at wind speed indicated. B These values can be applied to all hollow concrete masonry of 95 lb/ft<sup>3</sup> (1522 kg/m<sup>3</sup>) and greater density and all solid CMU.

BRACING CONCRETE MASONRY WALLS UNDER CONSTRUCTION TEK 3-4C

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Standard Practice for Bracing Masonry Walls Under Construction. Council for Masonry Wall Bracing, December 2012. Building Code Requirements for Masonry Structures, TMS 402-11/ACI 530-11/ASCE 5-11. Reported by the Masonry Standards Joint Committee, 2011. Allowable Stress Design of Concrete Masonry Based on the 2012 IBC and 2011 MSJC, TEK 14-7C.

## BRACING CONCRETE MASONRY WALLS UNDER CONSTRUCTION - NCMA

CMWB Standard Practice for Bracing Masonry Walls Under Construction, 2012, Council for Masonry Wall Bracing, Mason Contractors Association of America, Lombard, IL, [www.masoncontractors.org](http://www.masoncontractors.org). 4. AISC Steel Construction Manual, 14th ed., 2011 American Institute of Steel Construction, Inc., Chicago, IL, [www.aisc.org](http://www.aisc.org). 5.

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Construction, 2012, Council for Masonry Wall Bracing, Mason Contractors Association of America, Lombard, IL, [www.masoncontractors.org](http://www.masoncontractors.org) ACI SP-4 - Formwork for Concrete, 7th ed., 2005, American Concrete Institute, Farmington Hills, MI, [www.concrete.org](http://www.concrete.org)

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The Mason Contractors Association of America (MCAA) is the national trade association representing mason contractors. The MCAA is committed to preserving and promoting the masonry industry by providing continuing education, advocating fair codes and standards, fostering a safe work environment, recruiting future manpower, and marketing the benefits of masonry materials.

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[MasonryInstitute.org](#)

CMWB Standard Practice for Bracing Masonry Walls Under Construction, 2012, Council for Masonry Wall Bracing, Mason Contractors Association of America, Lombard, IL, [www.masoncontractors.org](http://www.masoncontractors.org).

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PE Civil CONSTRUCTION Depth Reference Books for Sale

(MCAA) The Standard Practice for Bracing Masonry Walls Under Construction had been considered a best practice, but was not a government standard. Now that it has been adopted as such by Michigan, others should look to this as an industry standard and a job site expectation. Partial rules are excerpted here with commentary; for a complete version of the

Prepared by the Design Loads on Structures during Construction Standards Committee of the Codes and Standards Activities Division of the Structural Engineering Institute of ASCE Design loads during construction must account for the often short duration of loading and for the variability of temporary loads. Many elements of the completed structure that provide strength, stiffness, stability, or continuity may not be present during construction. Design Loads on Structures during Construction, ASCE/SEI 37-14, describes the minimum design requirements for construction loads, load combinations, and load factors affecting buildings and other structures that are under construction. It addresses partially completed structures as well as temporary support and access structures used during construction. The loads specified are suitable for use either with strength design criteria, such as ultimate strength design (USD) and load and resistance factor design (LRFD), or with allowable stress design (ASD) criteria. The loads are applicable to all conventional construction

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methods. Topics include: load factors and load combinations; dead and live loads; construction loads; lateral earth pressure; and environmental loads. Of particular note, the environmental load provisions have been aligned with those of Minimum Design Loads for Buildings and Other Structures, ASCE/SEI 7-10. Because ASCE/SEI 7-10 does not address loads during construction, the environmental loads in this standard were adjusted for the duration of the construction period. This new edition of Standard 37 prescribes loads based on probabilistic analysis, observation of construction practices, and expert opinions. Embracing comments, recommendations, and experiences that have evolved since the original 2002 edition, this standard serves structural engineers, construction engineers, design professionals, code officials, and building owners.

With an average of only six minutes to solve each problem on the Civil PE exam, speed and accuracy are vital to your success--and nothing gets you up to speed like solving problems. The practice problems contained in Six-Minute Solutions for Civil PE Exam Construction Problems are consistent with the multiple-choice format, difficulty, and subject matter of the exam. Understanding how to solve construction problems quickly and efficiently is key to passing the Civil PE exam. Solving construction problems on the Civil PE exam also requires a thorough familiarity with design standards, and Six-Minute Solutions reflects those specified for the exam. Beat the Clock on the Civil PE Exam 100 challenging, multiple-choice problems 2 levels of difficulty: 20 morning and 80 afternoon construction problems Coverage of exam-adopted design standards ACI 318 (2005) ACI 347 (2004) ACI SP-4 (2005) AISC (13th ed) ASCE 37 (2002) CMWB (2001) MUTCD Part 6 (2009) NDS (2005) OSHA 29 CFR Part 1926 A hint for each problem Step-by-step solutions Explanations of how to avoid common errors Topics Covered Earthwork Construction and Layout Estimating Quantities and Costs Scheduling Material Quality Control and Production Temporary Structures Worker Health, Safety, and Environment Other Topics

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"Comprehensive Coverage of the Topics on the Civil PE Exam's Construction Depth Section"--Front cover.

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