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Chapter 3 Strength Design of Masonry 117 4 3 11

(3-10). $b_b f + V : 1 (3 10)$ Ban an TMS 402-08/ACI 530-08/ASCE 5-08 3.1.7 Nominal bearing strength The nominal bearing strength of masonry shall be computed as $0.60 f_m$ multiplied by the bearing area, A_{br} , as defined in Section 1.9.5. 3.1.8 Material properties 3.1.8.1 Compressive strength 3.1.8.1.1 Masonry compressive strength

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Building Code Requirements and Specification for Masonry

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