

2012 International Building Code

Errata

(Portions of text and tables not shown are unaffected by the errata)

FIFTH PRINTING (Updated March 28, 2014)

CHAPTER 18 SOILS AND FOUNDATIONS

1807.1.6.3 Masonry foundation walls. Masonry foundation walls shall comply with the following:

Item 1 and 2 (no change)

3. The specified location of the reinforcement shall equal or exceed the effective depth distance, d , noted in Tables 1807.1.6.3(2),

1807.1.6.3(3) and 1807.1.6.3(4) and shall be measured from the face of the exterior (soil) side of the wall to the center of the vertical reinforcement. The reinforcement shall be placed within the tolerances specified in TMS 602/ACI 530.1/ASCE 6, Article ~~3.4.B.8~~ 3.4.B.11 of the specified location.

2012 International Building Code

Errata

(Portions of text and tables not shown are unaffected by the errata)

SECOND PRINTING (Updated May 23, 2012)

CHAPTER 18

SOILS AND FOUNDATIONS

1810.3.11.2 Seismic Design Categories D through F. *(Portion of section not shown remains unchanged. Add hyphen in lateral-force-resistance.)*

Where the vertical lateral-force-resisting elements are columns, the pile cap flexural strengths shall exceed the column flexural strength. The connection between batter piles and pile caps shall be designed to resist the nominal strength of the pile acting as a short column. Batter piles and their connection shall be designed to resist forces and moments that result from the application of seismic load effects including over strength factor in accordance with Section 12.4.3 or 12.14.3.2 of ASCE 7.