

2009 International Existing Building Code Errata

FOURTH PRINTING (Updated)

CHAPTER 6

ALTERATIONS-LEVEL 1

606.3.1 Bracing for unreinforced masonry parapets. Where a permit is issued for reroofing for more than 25 percent of the roof area of a building assigned to Seismic Design Category D, E or F that has parapets constructed of unreinforced masonry, the work shall include installation of parapet bracing to resist the reduced *International Building Code* seismic forces level as specified in Section 101.5.4.2 of this code unless an evaluation demonstrates compliance of such items.

2009 International Existing Building Code Errata

THIRD PRINTING (Updated)

CHAPTER 6 ALTERATIONS-LEVEL 1

606.2 Addition or replacement of roofing or replacement of equipment. (no change to current text)

Exceptions:

1. Structural elements where the additional dead load from the roofing or equipment ~~is not increased~~ does not increase the force in the element by more than 5 percent.
2. Buildings constructed in accordance with the *International Residential Code* or the conventional light-frame construction methods of the *International Building Code* and where the ~~additional~~ dead load from the roofing or equipment is not increased by more than 5 percent.
3. (no change to current text)

606.3.1 Bracing for unreinforced masonry bearing wall parapets. Where a permit is issued for reroofing for more than 25 percent of the roof area of a building assigned to Seismic Design Category D, E or F that has parapets constructed of unreinforced masonry, the work shall include installation of parapet bracing to resist the reduced *International Building Code* ~~level~~ seismic forces as specified in Section 101.5.4.2 of this code, unless an evaluation demonstrates compliance of such items.

2009 INTERNATIONAL EXISTING BUILDING CODE ERRATA

FIRST PRINTING (Updated March 2, 2009)

CHAPTER 6 ALTERATIONS—LEVEL 1

606.2 Addition or replacement of roofing or replacement of equipment. (No change to current text.)

Exceptions:

1. (No change to current text.)
2. Buildings constructed in accordance with the *International Residential Code* or the conventional light-frame construction methods of the *International Building Code* and where the ~~additional~~ dead load from the roofing or equipment is not increased by more than 5 percent.
3. (No change to current text.)

606.2.1 Wall anchors for concrete and masonry buildings. Where a permit is issued for reroofing more than 25 percent of the roof area of ~~an~~ a building assigned to Seismic Design Category D, E, or F, with a structural system consisting of concrete or reinforced masonry walls with a flexible roof diaphragm or unreinforced masonry with any type of roof diaphragm, the work shall include installation of wall anchors at the roof line to resist the reduced *International Building Code* level seismic forces as specified in Section 101.5.4.2 of this code and design procedures of Section 101.5.4, unless an evaluation demonstrates compliance of existing wall anchorage.

606.3.1 Bracing for unreinforced masonry ~~bearing-wall~~ parapets. Where a permit is issued for reroofing more than 25 percent of the roof area of an ~~unreinforced masonry bearing-wall~~ building assigned to Seismic Design Category D, E, or F that has parapets constructed of unreinforced masonry, the work shall include installation of parapet bracing to resist the reduced *International Building Code* level seismic forces as specified in Section 101.5.4.2, unless an evaluation demonstrates compliance of such items.