

2006 International Residential Code Errata

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

1st through 6th PRINTING (Posted 06-06-2012)

CHAPTER 3 BUILDING PLANNING

R301.2.2.3.2 Masonry construction. Masonry construction shall comply with the requirements of Section 606.44.2. 12.2

CHAPTER 8 ROOF-CEILING CONSTRUCTION

TABLE 804.3.1(1) Last row, first column....1000S162-97 should be 1200S162-97

TABLE 804.3.1(2) Last row, first column....1000S162-97 should be 1200S162-97

TABLE 804.3.1(3) Last row, first column....1000S162-97 should be 1200S162-97

TABLE 804.3.1(4) Last row, first column....1000S162-97 should be 1200S162-97

TABLE 804.3.1(5) Last row, first column....1000S162-97 should be 1200S162-97

TABLE 804.3.1(6) Last row, first column....1000S162-97 should be 1200S162-97

TABLE 804.3.1(7) Last row, first column....1000S162-97 should be 1200S162-97

TABLE 804.3.1(8) Last row, first column....1000S162-97 should be 1200S162-97

Appendix H PATIO COVERS

AH105.1 General....shall be provided with exits conforming to the provisions of Section ~~R340~~ R311 of this code.

INDEX

JOINTS, PIPE

Slip.....~~P3003.3.7~~ P2704.1

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

1st through 6th PRINTING (Posted: 11-29-2011)

CHAPTER 3 BUILDING PLANNING

Figure R301.2(5) corrections as follows:

1. At the center of the State of North Dakota, the ground snow load shown as 36 should read 35.
2. At the State of Pennsylvania, the elevation shown as 700 (2 places) should read 1700.

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

1st through 4th PRINTING (June 24, 2011)

Chapter 3 BUILDING PLANNING

R314.5.4 Crawl spaces....where crawl space access is required by Section R408.34 and where entry....

CHAPTER 3 BUILDING PLANNING

R301.2.1.2 Protection of openings. (No change to charging statement)

Exception: Wood structural panels with a minimum of 7/16 inch (11 mm) and a maximum span of 8 feet (2438 mm) shall be permitted for opening protection in one- and two-story buildings. Panels shall be pre-cut so that they shall be attached to the framing surrounding the opening containing the product with the glazed opening. Panels shall be secured with the attachment hardware provided. Attachments shall be designed to resist the component and cladding loads determined in accordance with either Table R301.2(2) or Section 1609.6.5 of the International Building Code.
(Remainder of exception unchanged, Posted 7-25-07)

R301.2.2.1.1 Alternate determination of seismic design category. The Seismic Design Categories and corresponding Short Period Design Categories and corresponding Short Period Design Spectral Response Accelerations, S_{DS} shown in Figure R301.2(2) are based on soil Site Class D, as defined in Section 1615.1.1 Section 1613.5.2 of the *International Building Code*. If soil conditions are other than Site class D, the Short Period Design Spectral Response Acceleration, S_{DS} for a site can be determined according to Section 1615.1 Section 1613.5 of the *International Building Code*. The value of S_{DS} determined according to Section 1615.1 Section 1613.5 of the *International Building Code* is permitted...
(Remainder of section unchanged, posted 7-25-07)

Table R302.1 Exterior Walls

Exterior Wall Element	Minimum Fire-resistance rating	Minimum Fire Separation Distance
Projections	(Fire-resistance rated)	1 hour on the underside
	(Not fire-resistance rated)	0 hours
		4-2 feet
		5 feet

(Remainder of the Table is unchanged, posted 9-12-06)

R314.3 Surface burning characteristics. ... shall have a flame-spread index of not more than 75 and shall have a smoke-developed index of not more than 450 when tested in the maximum thickness of 4 inches, provided the end use is approved in accordance with Section R314.6 using the thickness and density intended for use intended for use in accordance with ASTM E84. Loose-fill type foam plastic insulation shall be tested as board stock for the flame spread index and smoke-developed index.
(Exception unchanged, posted 9-12-06)

R314.7 Termite damage. The use of foam plastics in areas of “very heavy” termite infestation probability shall be in accordance with Section R320.4 R320.5.
(Posted 7-25-07)

R324.1.7 Flood-resistant materials. (No change to charging statement and item #1)

2. Materials and installation methods used for flooring and interior and exterior walls and wall coverings shall conform to the provisions of FEMA/FIA-TB-2.
(Posted 7-25-07)

R324.2 Flood hazard areas (including A Zones). ... All buildings and structures constructed in whole or in part in flood hazard areas shall be designed and constructed in accordance with Sections R324.2.1 and through R324.2.3.
(Posted 7-25-07)

R324.3 Coastal high-hazard areas (including V Zones) ... Buildings and structures constructed in whole or in part in coastal high-hazard areas shall be designated designed and constructed in accordance with Sections R324.3.1 through R324.3.6.
(Posted 7-25-07)