

2006 International Residential Code Study Companion

Errata to the Second Printing

Study Session 15, page 368, IRC P2903.1, P2903.2. *The water service and water distribution systems shall be designed and pipe sizes shall be selected such that under conditions of peak demand, the capacities at the point of outlet discharge shall not be less than shown in Table P2903.1. The maximum water consumption flow rates and quantities for all plumbing fixtures and fixture fittings shall be in accordance with Table P2903.2. Atties containing appliances requiring access shall be provided with an opening and a clear and unobstructed passageway large enough to allow removal of the largest appliance, but not less than 30 inches (762 mm) high and 22 inches (559 mm) wide and not more than 20 feet (6096 mm) in length when measured along the centerline of the passageway from the opening to the appliance.* (posted 2/25/08)

Study Session 1, page 10, IRC R105.1, R105.2. Work exempt from building permit:

- Water tanks supported directly on grade, if the capacity does not exceed 5,000 gallons and ratio of height to diameter or width does not exceed 2 to 1 (posted 3/12/08)

Study Session 14, page 357, #29. b. special waste system components (posted 12/5/08).

Study Session 17, page 415, bottom paragraph. Replace ~~undergrounded~~ with ungrounded in two locations. (posted 12/5/08).

Study Session 17, page 416, bottom paragraph. Replace ~~underground~~ with ungrounded. (posted 12/5/08).

Study Session 18, page 436, Discussion and Commentary, 5th line. Replace ~~1 1/4~~ inches with 1 1/4 inches. (posted 12/5/08).