

2009 International Existing Building Code Errata

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

1st thru 7th PRINTING (October 31, 2012)

TABLE 1301.7
SUMMARY SHEET- BUILDING CODE

SAFETY PARAMETERS	FIRE SAFETY (FS)	MEANS OF EGRESS (ME)	GENERAL SAFETY (GS)
1401.6.13 Maximum Exit Access Travel Distance	****		
1401.6.14 Elevator Control	****		
1401.6.15 Means of Egress Emergency Lighting			
1401.6.16 Mixed Occupancies			
1401.6.17 Automatic Sprinklers		**** $\div 2 =$	
1401.6.18 Standpipes			
1401.6.19 Incidental Use		$\div 2 =$	

*** No applicable value to be inserted.

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FOURTH PRINTING (Updated)

CHAPTER 13

PERFORMANCE COMPLIANCE METHODS

[B] 1301.2.5 Accessibility requirements. All portions of the buildings proposed for change of occupancy shall conform to the accessibility provisions of Section ~~308~~ 310.

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THIRD PRINTING (Updated)

CHAPTER 13 PERFORMANCE COMPLIANCE METHODS

Table 1301.6.3 (third row replace A-1 with A-2)

[B]1301.6.4.1 Categories. The categories for tenant and dwelling unit separations are:
(no change to items 1, 2, 4 and 5)

3. Category c- Fire partitions with 1-hour or greater fire-resistance rating constructed in accordance with Section 709 of the *International Building Code* and floor assemblies with 1-hour but less than 2-hour fire-resistance rating constructed in accordance with Section 712 of the *International Building Code* or with only one item tenant within the fire floor area.

[B]1301.6.8.1 Categories. The categories for automatic fire detection are:
(no change to items 1, 2, 3 and 4)

5. Category c-Smoke detectors installed throughout the fire floor area.

[B]1301.6.10.1 Categories. The categories for smoke control are:
(no change to items 1, 2, 3, 4 and 6)

5. Category e-The building is equipped throughout with an automatic sprinkler system. Each floor area is provided with a mechanical air-handing system designed to accomplish smoke containment. Return and exhaust air shall be moved directly to the outside without recirculation to other floor areas of the building under ~~floor~~ fire conditions. The system shall exhaust not less than six air changes per hour from the floor area. Supply air by mechanical means to the floor area is not required. Containment of smoke shall be considered as confining smoke to the floor area involved without migration to other floor areas. Any other tested and approved design that will adequately accomplish smoke containment is permitted.

Table 1301.6.11(1) EGRESS WIDTH PER OCCUPANT SERVED. (no changes to table)

Footnote a: Buildings equipped throughout with an automatic sprinkler system in accordance with Section ~~903.4.1~~ 903.3.1.1 or 903.3.1.2 of the *International Building Code*.

[B]1301.6.19 Incidental accessory occupancy. Evaluate the protection of incidental accessory occupancies in accordance with Section 508.2.5 of the *International Building Code*. Do not include those where this code requires suppression throughout the building

including covered mall buildings, high-rise buildings, public garages and unlimited area buildings. Assign the lowest score from Table 1301.6.19 for the building or floor area being evaluated and enter that value into Table 1301.7 under Safety Parameter 1301.6.19, Incidental Accessory Occupancy, for fire safety, means of egress and general safety. If there are no specific occupancy areas in the building or floor area being evaluated the value shall be zero.