

2009 International Existing Building Code Errata

THIRD PRINTING (Updated)

CHAPTER 1 ADMINISTRATION

104.11.1 Research reports. Supporting data, where necessary to assist in the approval of materials or assemblies not specifically provided for in this code, shall consist of valid research reports from approved sources.

104.11.2 Tests. Whenever there is insufficient evidence of compliance with the provisions of this code or evidence that a material or method does not conform to the requirements of this code, or in order to substantiate claims for alternative materials or methods, the code official shall have the authority to require tests as evidence of compliance to be made at no expense to the jurisdiction. Test methods shall be as specified in this code or by other recognized test standards. In the absence of recognized and accepted test methods, the code official shall approve the testing procedures. Tests shall be performed by an approved agency. Reports of such tests shall be retained by the code official for the period required for retention.

106.1 (Supp) General. Submittal documents consisting of construction documents special inspection and structural observation programs, investigation and evaluation reports, and other data shall be submitted in ~~one~~ two or more sets with each application for a permit. The construction documents shall be prepared by a registered design professional where required by the statutes of the jurisdiction in which the project is to be constructed. Where special conditions exist, the code official is authorized to require additional construction documents to be prepared by a registered design professional.

Exception: (no change to current text)

2009 INTERNATIONAL EXISTING BUILDING CODE ERRATA

FIRST AND SECOND PRINTING (Updated January 22, 2010)

CHAPTER 1 Scope and Administration

Section 101.5.4.1, item 1 – Replace as follows:

1. One-hundred percent of the values in the *International Building Code*. Where the existing seismic force-resisting system is a type that can be designated as “Ordinary”, values of R , Ω_0 , and C_d used for analysis in accordance with Chapter 16 of the *International Building Code* shall be those specified for structural systems classified as “Ordinary” in accordance with Table 12.2-1 of ASCE 7, unless it is demonstrated that the structural system will provide performance equivalent to that of a “Detailed”, “Intermediate” or “Special” system.

Table 101.5.4.1 – Replace footnote a as follows:

PERFORMANCE CRITERIA FOR IBC LEVEL SEISMIC FORECES

OCCUPANCY CATEGORY (Based on IBC Table 1604.5)	PERFORMANCE LEVEL FOR USE WITH ASCE 41 BSE-1 EARTHQUAKE HAZARD LEVEL	PERFORMANCE LEVEL FOR USE WITH ASCE 41 BSE-2 EARTHQUAKE HAZARD LEVEL

- a. Acceptance criteria for Occupancy Category III shall be taken as 80 percent of the acceptance criteria specified for Occupancy Category II performance levels , but need not be less than the acceptance criteria specified for Occupancy Category IV performance levels.

Table 101.5.4.2 – Replace footnote a as follows:

PERFORMANCE CRITERIA FOR REDUCED IBC LEVEL SEISMIC FORECES

OCCUPANCY CATEGORY (Based on IBC Table 1604.5)	PERFORMANCE LEVEL FOR USE WITH ASCE 31 BSE-1 EARTHQUAKE HAZARD LEVEL	PERFORMANCE LEVEL FOR USE WITH ASCE 41 BSE-2 EARTHQUAKE HAZARD LEVEL

- a. Acceptance criteria for Occupancy Category III shall be taken as 80 percent of the acceptance criteria specified for Occupancy Category II performance levels , but need not be less than the acceptance criteria specified for Occupancy Category IV performance levels.

Section 101.5.4.2 Item 2.5 – Replace as follows:

- 2.5 Seismic evaluation and design of concrete buildings in all occupancy categories are permitted to be based on the procedures specified in Chapter A5.

CHAPTER 1
Scope and Administration

Table 101.5.4.1 – Delete footnote b as follows:

PERFORMANCE CRITERIA FOR IBC LEVEL SEISMIC FORECES

OCCUPANCY CATEGORY (Based on IBC Table 1604.5)	PERFORMANCE LEVEL FOR USE WITH ASCE 41 BSE-1 EARTHQUAKE HAZARD LEVEL	PERFORMANCE LEVEL FOR USE WITH ASCE 41 BSE-2 EARTHQUAKE HAZARD LEVEL
III	Note a, Note b	Note a

a. No change.

~~b. For Occupancy Category III, the ASCE 31 screening phase checklists shall be based on the life safety performance level.~~

Table 101.5.4.2 – Add footnote b as follows:

PERFORMANCE CRITERIA FOR REDUCED IBC LEVEL SEISMIC FORECES

OCCUPANCY CATEGORY (Based on IBC Table 1604.5)	PERFORMANCE LEVEL FOR USE WITH ASCE 31 BSE-1 EARTHQUAKE HAZARD LEVEL	PERFORMANCE LEVEL FOR USE WITH ASCE 41 BSE-2 EARTHQUAKE HAZARD LEVEL
III	Note a, <u>Note b</u>	Note a

a. No change.

b. For Occupancy Category III, the ASCE 31 screening phase checklists shall be based on the life safety performance level.