

Dunwoody, Georgia, Code of Ordinances >> PART II - CODE OF ORDINANCES >> **Chapter 8 - BUILDINGS AND BUILDING REGULATIONS** >> **ARTICLE I. IN GENERAL** >>

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Sec. 8-1. State minimum standard codes.

Secs. 8-2—8-20. Reserved.

**Sec. 8-1. State minimum standard codes.**

- (a) It is hereby declared to be the intention of the council to enforce and adopt the state minimum standards codes as defined by O.C.G.A. § 8-2-20(9). The adoption also includes the latest edition of the following state minimum standard codes, as adopted and amended by the state department of community affairs, for all permits approved after the adoption of this ordinance:

International Building Code	2006 edition
International Fuel Gas Code	2006 edition
International Mechanical Code	2006 edition
International Plumbing Code	2006 edition
National Electrical Code	2011 edition
International Fire Code	2006 edition
International Energy Conservation Code	2009 edition
International Residential Code	2006 edition
International Property Maintenance Code	2006 edition

- (b) The following appendices of said codes, as adopted and amended by the state department of community affairs, are hereby adopted by reference as though they were copied herein fully:

International Mechanical Code	Appendix C
International Plumbing Code	Appendices C (state version), H, I (state version)
International Residential Code	Appendix G
International Energy Conservation Code	Appendices A, B, C, D (new per the state DCA)

- (c) The following codes, the latest editions as adopted and amended by the state department of community affairs, or other applicable state agencies, are hereby adopted by reference as though they were copied herein fully:
- Swimming Pool Code as adopted by the county board of health.



## Municode

- (d) For all permits granted or approved by the county under earlier versions of any or all of these codes, it is hereby declared to be the intention of the council to enforce the code under which the project was approved.
- (e) Amend the following adopted codes to reflect missing or jurisdictional information referenced through adoption:
  - (1) International Building Code:
    - (i) Revise section 1612.3 to include "The flood insurance study for DeKalb county countywide FIRM and FIS effective 5-07-2001."
    - (ii) Adopt Appendix A (amended as follows):
      - 1. Appendix A - Employee Qualifications
      - 2. A101.1. Building Official.
 

The building official shall have at least ten (10) years' experience or equivalent as an architect, engineer, inspector, contractor or superintendent of construction, or any combination of these, five (5) years of which shall have been supervisory experience. The building official shall be certified as a Certified Building Official (CBO) through a recognized certification program. The building official shall hold all certifications and credentials of trades overseen or departments supervised (i.e. Certified Housing Code Official for Code Enforcement Supervision).

        - a. Building Officials not certified as certified (housing, building, plumbing, electrical or mechanical) code officials may have chief inspectors for each trade maintaining their corresponding trade certifications.
      - 3. A101.2. Chief Inspector.
 

The building official can designate supervisors to administer the provisions of the International Building, Mechanical and Plumbing Codes, International Fuel Gas Code and ICC Electrical Code. Each supervisor shall have at least 10 years' experience or equivalent as an architect, engineer, inspector, contractor or superintendent of construction, or any combination of these, five years of which shall have been in a supervisory capacity. They shall be certified through a recognized certification program for the appropriate trade.
      - 4. A101.3. Inspector and plans examiner.
 

The building officials shall appoint or hire such number of officers, inspectors, assistants and other employees as shall be authorized by the jurisdiction. A person shall not be appointed or hired as inspector of construction or plans examiner who has not had at least five (5) years' experience as a contractor, engineer, architect, or as a superintendent, foreman or competent mechanic in charge of construction. The inspector or plans examiner shall be certified through a recognized certification program for the appropriate trade.

        - a. If Inspectors or plans examiners lack certifications for specific trades then the Building Official must have those certifications and supervise all inspections or plan reviews performed accordingly. The Inspector or plan reviewer is expected to be in active pursuit of obtaining lacking certifications within a time frame specified by the jurisdiction.

5. A101.3.5. Code Enforcement/Code Compliance Personnel.
    - a. Code Enforcement Official, or supervisory personnel under the direction of the building official must obtain and maintain Level II certification from GACE as well as ICC certification as a Property Maintenance and Housing Inspector and zoning inspector. Certified Code Enforcement Officer designation from the American Association of Code Enforcement is preferred.
    - b. Code Enforcement officers under the direction of the building official must obtain and maintain a Level I certification from GACE, which should be required for every Code Enforcement Officer as well as ICC certification as a Property Maintenance and Housing Inspector.
    - c. The Building Official and all inspectors and Plan reviewers must maintain their certifications as active in accordance with the certification program issuing the certification.
  6. A101.4. Termination of employment is hereby deleted in its entirety.
- (2) International Plumbing Code:
- (i) Revise Section 305.6.1; insert "12 inches."
  - (ii) Revise Section 305.9 to include "Components of a plumbing system installed along alleyways, in yards, or lawns, driveways, parking garages or other locations exposed to damage shall be recessed into the ground, wall or otherwise protected in an approved manner."
  - (iii) Waiver for an exemption to the requirements for the installation of high efficiency plumbing fixtures relative to any new construction and to the repair or renovation of an existing building may be given under the following conditions:
    1. When the repair or renovation of the existing building does not include the replacement of the plumbing or sewage system servicing toilets, faucets, or shower heads within such existing building;
    2. When such plumbing or sewerage system within such existing building, because of its capacity, design, or installation would not function properly if the toilets, faucets, or shower heads required by this part were installed;
    3. When such system is a well or gravity flow from a spring and is owned privately by an individual for use in such individual's personal residence; or
    4. When units to be installed are:
      - a. Specifically designed for use by person with disabilities;
      - b. Specifically designed to withstand unusual abuse or installation in a penal institution; or
      - c. Toilets for juveniles
- (3) National Electrical Code:
- (i) When a residential service change is installed, all receptacle outlets that are required under the current state adopted electrical code to be GFI outlets shall be modified to provide such protection, including bathrooms, kitchen counters, and outdoor receptacles.
  - (ii)

When a residential service change is installed, all smoke alarms required for new construction must be installed per the requirement in the adopted residential code.

- (iii) A reinspection permit and reinspection shall be required before power is restored to any residence or building where power has been disconnected for six months or more.

(4) International Residential Code:

- (i) Table 301.2(1) in chapter 3 shall be completed by adding the following information to the blank spaces:

- (1) Ground snow load (lbs. Per square foot)—8.
- (2) Wind speed (fastest mile)—90.
- (3) Seismic design category B.
- (4) Weathering—moderate.
- (5) Frost line depth—Yes, 12" minimum.
- (6) Termite damage—Yes, very heavy.
- (7) Winter design temp. for heating facilities—22 F.
- (8) Ice Barrier Underlayment Required—No.
- (9) Flood Hazards—Yes.
- (10) Air Freezing Index—225.
- (11) Mean Annual Temperature—55 F to 60 F.

*(Comp. Ords. 2008, ch. 7, art. 1, § 1; Ord. No. 2012-03-01, § 1, 3-26-2012)*

**Secs. 8-2—8-20. Reserved.**