



OKLAHOMA UNIFORM BUILDING CODE COMMISSION RULES

Title 748 - Uniform Building Code Commission

Chapter 20 - Adopted Codes

Subchapter 15 - International Plumbing Code®, 2015 Edition (IPC®, 2015)

748:20-15-1 through 748:20-15-17

NOTICES:

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3. Through its rulemaking process, the OUBCC has adopted the first printing of the 2015 edition of the International Plumbing Code® (IPC®, 2015), which has been promulgated as a permanent rule pursuant to Oklahoma law at OAC 748:20-15-1. Errata found and corrected by the ICC®, if any, in a printing of the code other than the specific printing listed previously in this notice, has not been reviewed or approved by any OUBCC technical committee, adopted by the OUBCC itself, or promulgated as a permanent rule by the OUBCC pursuant to Oklahoma law.
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CHAPTER 20 - ADOPTED CODES

[Authority: 59 O.S. 59 § 1000.23]
[Source: Codified 7-15-11]

SUBCHAPTER 15 - IPC® 2015

[Source: Added at 29 Ok Reg 1659, eff 11-1-12, Amended at 32 Ok Reg 2305, eff 11-1-15]

748:20-15-1. Adoption of International Plumbing Code®, 2015 Edition (IPC® 2015)

- (a) The Oklahoma Uniform Building Code Commission (the "OUBCC") hereby adopts the International Plumbing Code®, 2015 Edition (IPC® 2015) as amended and modified in this subchapter as the statewide minimum code for commercial plumbing construction in the State of Oklahoma pursuant to 59 O.S. 1000.23.
- (b) The OUBCC through formal action expressly chose to adopt the IPC®, 2015 as amended and modified in this subchapter, as the statewide minimum code for commercial plumbing construction in the State of Oklahoma. In like manner, the OUBCC through formal action expressly chose not to adopt the International Plumbing Code®, 2012 Edition (IPC®, 2012) for any purpose.

[Source: Added at 29 Ok Reg 1659, eff 11-1-12, Amended at 32 Ok Reg 2305, eff 11-1-15]

748:20-15-2. Effect of Adoption

The International Plumbing Code®, 2015 Edition (IPC® 2015), as amended and revised by these rules, is hereby established and adopted as the statewide minimum code for commercial plumbing construction in Oklahoma pursuant to 59 O.S. § 1000.23, and may only be amended or altered by other jurisdictions pursuant to Oklahoma law and the administrative rules of the OUBCC as set forth in Title 748, Chapter 15 of the Oklahoma Administrative Code.

[Source: Added at 29 Ok Reg 1659, eff 11-1-12, Amended at 32 Ok Reg 2306]

748:20-15-3. IPC® 2015 Appendices

- (a) None of the appendices of the IPC® 2015 have been adopted by the OUBCC for inclusion in the statewide minimum code for commercial plumbing construction in the State of Oklahoma.
- (b) Appendices A through E are not adopted as the statewide minimum code for commercial plumbing construction within the State of Oklahoma. However, other jurisdictions within the State of Oklahoma may adopt any or all of said appendices in accordance with 59 O.S. § 1000.29.

[Source: Added at 29 Ok Reg 1659, eff 11-1-12, Amended at 32 Ok Reg 2306, eff 11-1-15]

748:20-15-4. IPC® 2015 Provisions Adopted and Modified

- (a) All chapters and provisions within chapters, including exceptions, of the IPC® 2015 not specifically addressed within these rules as being modified, deleted, moved or removed are hereby adopted without modification as the statewide minimum code for commercial plumbing construction within the State of Oklahoma pursuant to 59 O.S. § 1000.23. Chapters and provisions within chapters, including exceptions adopted with modifications are specifically addressed in these rules.
- (b) To the extent any references in the IPC® 2015 as amended and modified in this sub-chapter are made to any other code or standard, the particular edition for that reference is defined in the referenced standards found in the IPC®, 2015 as amended and modified in this sub-chapter and in Chapter 15 entitled "Referenced Standards".

[Source: Added at 29 Ok Reg 1659, eff 11-1-12, Amended at 32 Ok Reg 2306, eff 11-1-15]

748:20-15-5. Participation in Federal Programs and/or Federally Funded or Financed Projects

In order to maximize federal financial aid, assistance, participation, financing and/or funding in any public project(s) and/or federal financial aid, participation, funding for and participation in any federal program(s) by the State of Oklahoma, its agencies, public trusts and instrumentalities, or by any Oklahoma municipalities and other political subdivisions, that receive financial aid, assistance, participation, financing and/or funding for and participate in any federal program(s), the State of Oklahoma, its agencies and instrumentalities, and any Oklahoma municipalities and other political subdivisions, may cooperate with the United States Government and any agency or instrumentality thereof, in the manner authorized and provided by federal law and regulation and in doing so may perform all necessary functions and take all necessary actions for

accomplishing such federal purposes and programs, including but not limited to, following and/or complying with federal laws, regulations and/or requirements arising from or related to federal financial aid, assistance, participation, financing and/or funding, in the construction, alteration, movement, enlargement, replacement, repair, equipment, use and occupancy, location, improvement, expansion, operation, maintenance, removal, and demolition of buildings and structures or any appurtenances attached to such buildings or structures, notwithstanding any provisions of any and all uniform building codes and standards adopted by the OUBCC to the contrary.

[Source: Added at 29 Ok Reg 1659, eff 11-1-12, Amended at 32 Ok Reg 2306, eff 11-1-15]

748:20-15-6. IPC® 2015 Chapter 1 Scope and Administration

Chapter 1 of the Oklahoma adopted IPC® 2015, includes the following Preamble at the very beginning of the chapter:

(1) Pursuant to 59 O.S. § 1000.23, the OUBCC has adopted the IPC® 2015 as amended and revised by the OUBCC, as the statewide minimum code to be used by all entities for commercial plumbing construction in jurisdictions throughout the State of Oklahoma. However, the OUBCC's adoption of Chapter 1 "Scope and Administration" of the IPC® 2015 is for continuity purposes and the OUBCC's adoption of Chapter 1 recognizes the methods of best practice in fully implementing the statewide minimum code for commercial plumbing construction.

(2) All provisions of the adopted IPC® 2015, including Chapter 1, as amended and revised by the OUBCC, are hereby established and adopted as the statewide minimum code for commercial plumbing construction in Oklahoma pursuant to 59 O.S. § 1000.23, which may only be amended or altered pursuant to Oklahoma law and the administrative rules of the OUBCC as set forth in Title 748, Chapter 15 of the Oklahoma Administrative Code. However, the provisions of Chapter 1 adopted herein are only intended to be in force and effect to the extent that the respective provisions do not conflict with State law or the lawful exercise of code administration and enforcement jurisdiction by entities empowered to do so pursuant to applicable law.

(3) Section 106.1.1 Annual permit. This section has been modified to clarify what an annual permit is. This section shall read: An annual permit is a yearly permit which represents a group of individual permits for each alteration to an already approved electrical, gas, mechanical or plumbing installation. The building official is authorized to issue an annual permit upon application therefor to any person, firm or corporation regularly employing one or more qualified tradespersons in the building, structure or on the premises owned or operated by the applicant for the permit.

(4) Section 106.1.2 Annual permit records. This section has been modified to require the building official to collect the OUBCC permit fee for each individual permit that is part of the annual permit at the completion of the annual permit term. This section has been modified to read: Annual permit records. The person to whom an annual permit is issued shall keep a detailed record of alterations made under such annual permit. The building official shall have access to such detailed records of alterations at all times. At the completion of the entity's annual permit term, the applicant shall file such detailed records of alterations with the building official. Pursuant to the authority of 59 O.S. § 1000.25, the building official shall collect fees for each individual permit which is part of the annual permit once the detailed records are submitted and remit such fees to the OUBCC.

(5) The OUBCC adoption of Chapter 1 in this manner is made with the recognition that the legal authority granting state and local code administration and enforcement jurisdictions the power and discretion to administer and enforce codes arises from Oklahoma laws governing those jurisdictions. Furthermore, the OUBCC also recognizes that many state and local code administration and enforcement jurisdictions have already created, or have the lawful authority to create, departments, offices and administrative policies pursuant to various applicable laws and other adopted model codes with "Scope and Administration" provisions similar to Chapter 1 of the adopted IPC® 2015.

(6) This limited adoption of Chapter 1 is made in recognition of the authority and discretion possessed by jurisdictions to administer and enforce building codes. Exercising such authority and jurisdiction in a manner inconsistent with Chapter 1 must be supported by Oklahoma law. Code administration and enforcement jurisdictions shall not use the OUBCC'S limited adoption of Chapter 1 to circumvent the

remainder of the requirements established by the Oklahoma adopted IPC® 2015 and the OUBCC will strongly oppose any such practice.

[Source: Added at 29 Ok Reg 1659, eff 11-1-12, Amended at 32 Ok Reg 2306, eff 11-1-15]

748:20-15-7. IPC® 2015 Chapter 2 Definitions

Chapter 2 of the IPC® 2015 is adopted with the following modification: The definition of a building drain has been modified to align with the industry standard where the site sewer (civil) picks up 5 feet outside of the building. This definition has been modified to read: Building Drain. That part of the lowest piping of a drainage system that receives the discharge from soil, waste, and other drainage pipes inside and that extends 5 feet (1524 mm) in developed length of pipe beyond the exterior walls of the building and conveys the drainage to the building sewer.

[Source: Added at 29 Ok Reg 1659, eff 11-1-12, Amended at 32 Ok Reg 2307, eff 11-1-15]

748:20-15-8. IPC® 2015 Chapter 3 General Regulations

Chapter 3 of the IPC® 2015 is adopted with the following modifications:

(1) Section 305.3 Pipes through foundations walls. This section has been modified to require the relieving arch or pipe sleeve pipe to conform with the materials and standards listed in Table 702.2 or as approved by the authority having jurisdiction. This section has been modified to read: 305.3 Pipes through foundation walls. Any pipe that passes through a foundation wall shall be provided with a relieving arch or pipe sleeve pipe shall be built into the foundation wall. The relieving arch or pipe sleeve shall conform to one of the materials and standards listed in Title 702.2, or as approved. The sleeve shall be two pipe sizes greater than the pipe passing through the wall.

(2) Section 305.4.1 Sewer depth. This section has been modified to include a depth for the septic tank connection unless otherwise approved by the authority having jurisdiction. This section has been modified to read: 305.4.1 Sewer depth. Building sewers that connect to private sewage disposal systems shall be a minimum of 12 inches (305 mm) or as approved by the authority having jurisdiction below finished grade at the point of septic tank connection. Building sewers shall be a minimum of 12 inches (305 mm) below grade.

(3) Section 312.2 Drainage and vent water test. This section has been modified to change the test from a requirement of a 10 foot (3048 mm) head of water to a requirement of a 5 foot (1524 mm) head of water. This section has been modified to read: 312.2 Drainage and vent water test. A water test shall be applied to the drainage system either in its entirety or in sections. If applied to the entire system, all openings in the piping shall be tightly closed, except the highest opening, and the system shall be filled with water to the point of overflow. If the system is tested in sections, each opening shall be tightly plugged except the highest openings of the section under test, and each section shall be filled with water, but no section shall be tested with less than a 5 foot (1524 mm) head of water. In testing successive sections, at least the upper 5 feet (1524 mm) of the next preceding section shall be tested so that no joint or pipe in the building, except the uppermost 5 feet (1524 mm) of the system, shall have been submitted to a test of less than a 5 foot (1524 mm) head of water. This pressure shall be held for at least 15 minutes. The system shall then be tight at all points.

(4) Section 312.3 Drainage and vent air test. This section has been modified to change the equivalent pressure for the inches of mercury to match the feet of water change made for the drainage and vent test. This section has been modified to read: 312.3 Drainage and vent air test. Plastic piping shall not be tested using air. An air test shall be made by forcing air into the system until there is a uniform gauge pressure of 2.5 psi (17.25 kPa) or sufficient to balance a 5-inch (127 mm) column of mercury. This test shall be held for a period of not less than 15 minutes. Any adjustments to the test pressure required because of changes in ambient temperatures or the seating of gaskets shall be made prior to the beginning of the test period.

(5) 312.6 Gravity sewer test. This section has been modified to allow the authority having jurisdiction to determine if this test is required and change the test from a 10 foot (3048 mm) head of water test to a 5 foot (1024 mm) head of water test. This section has been modified to read: 312.6 Gravity sewer test.

Where required, gravity sewer tests shall consist of plugging the end of the building sewer at the point of connection with the public sewer, filling the building sewer with water, testing with not less than a 5 foot (1024 mm) head of water and maintaining such pressure for 15 minutes.

(6) Section 312.10.1 Inspections. This section was modified to allow for third-party inspections to be accepted by the code official. This section has been modified to read: 312.10.1 Inspections. Annual inspections shall be made of all backflow prevention assemblies and air gaps to determine whether they are operable, in accordance with Chapter 1, Sections 104.3 and 105.3.2

[Source: Added at 29 Ok Reg 1659, eff 11-1-12, Amended at 32 Ok Reg 2307, eff 11-1-15]

748:20-15-9. IPC® 2015 Chapter 4 Fixtures, Faucets and Fixture Fittings

Chapter 4 of the IPC® 2015 is adopted with the following modification: Section 405.8 Slip joint connections. This section has been modified to allow the gasket to be installed from the fixture outlet to within 18 inches (457 mm) downstream of the trap outlet seal. It has been modified to read: 405.8 Slip joint connections. Slip joints shall be made with an approved elastomeric gasket and shall only be installed from fixture outlet to within 18 inches (457 mm) downstream of trap outlet seal. Fixtures with concealed slip-joint connections shall be provided with an access panel or utility space at least 12 inches (305 mm) in its smallest dimension or other approved arrangement so as to provide access to the slip joint connections for inspection and repair.

[Source: Added at 29 Ok Reg 1659, eff 11-1-12, Amended at 32 Ok Reg 2309, eff 11-1-15]

748:20-15-10. IPC® 2009 Chapter 5 Water Heaters [REVOKED]

[Source: Added at 29 Ok Reg 1659, eff 11-1-12, Amended at 32 Ok Reg 2309, eff 11-1-15]

748:20-15-11. IPC® 2015 Chapter 6 Water Supply and Distribution

Chapter 6 of the IPC® 2015 is adopted with the following modifications:

(1) Section 604.5 Size of fixture supply. This section has been modified to add an exception to allow domestic dishwashers and drinking fountains to terminate more than 30 inches (762 mm) from the point of connection to the fixture. This section has been modified to read: 604.5 Size of fixture supply. The minimum size of a fixture supply pipe shall be as shown in Table 604.5. The fixture supply pipe shall terminate not more than 30 inches (762 mm) from the point of connection to the fixture. A reduced size flexible water connector installed between the supply pipe and the fixture shall be of an approved type. The supply pipe shall extend to the floor or wall adjacent to the fixture. The minimum size of individual distribution lines utilized in gridded or parallel water distribution systems shall be as shown in Table 604.5. Exception: The fixture supply pipe for domestic dishwashers and drinking fountains shall be permitted to be terminated more than 30 inches (762 mm) from the point of connection to the fixture.

(2) Section 608.16.5 Connections to lawn irrigation systems. This section has been modified to add a spill resistant backflow preventer as an option for protection. This section has been modified to read: 608.16.5 Connections to lawn irrigation systems. The potable water supply to lawn irrigation systems shall be protected against backflow by an atmospheric-type vacuum breaker, a pressure-type vacuum breaker assembly, a spill resistant backflow preventer or a reduced pressure principle backflow preventer. A valve shall not be installed downstream from an atmospheric vacuum breaker. Where chemicals are introduced into the system, the potable water supply shall be protected against backflow by a reduced pressure principle backflow preventer assembly.

[Source: Added at 29 Ok Reg 1659, eff 11-1-12, Amended at 32 Ok Reg 2310, eff 11-1-15]

748:20-15-12. IPC® 2015 Chapter 7 Sanitary Drainage

Chapter 7 of the IPC® 2015 is adopted with the following modifications:

(1) Section 705.11.2 Solvent cementing. This section has been modified to delete the exceptions for not using primer under certain conditions. This section has been modified to read: 705.11.2 Solvent cementing. Joint surfaces shall be clean and free from moisture. A purple primer that conforms to ASTM F 656 shall be applied. Solvent cement not purple in color and conforming to ASTM D 2564, CSA B137.3, CSA B181.2 or CSA B182.1 shall be applied to all joint surfaces. The joint shall be made while the cement is wet and shall be in accordance with ASTM D 2855. Solvent-cement joints shall be permitted above or below ground.

(2) Section 708.1.3 Building drain and building sewer junction. This section has been modified to change the requirement for the cleanout to be located at the junction or from within 10 feet to within 12 feet of the

developed length of piping upstream of the junction. This section has been modified to read: 708.1.3 Building drain and building sewer junction. The junction of the building drain and the building sewer shall be served by a cleanout that is located at the junction or within 12 feet (3658 mm) of the developed length of piping upstream of the junction. For the requirements of this section, the removal of the water closet shall not be required to provide cleanout access.

[Source: Added at 29 Ok Reg 1659, eff 11-1-12, Amended at 32 Ok Reg 2310, eff 11-1-15]

748:20-15-13. IPC® 2009 Chapter 8 Indirect/Special Waste [REVOKED]

[Source: Added at 29 Ok Reg 1659, eff 11-1-12, Amended at 32 Ok Reg 2311, eff 11-1-15]

748:20-15-14. IPC® 2015 Chapter 9 Vents

Chapter 9 of the IPC® 2015 is adopted with the following modification: Section 903.1 Roof extension. This section has been modified to specify the number of inches where the open vent pipes that extend through the roof shall be terminated. This section has been modified to read: 903.1 Roof extension. Open vent pipes that extend through a roof shall be terminated not less than 10 inches (254 mm) above the roof. Where a roof is to be used for assembly or as a promenade, observation deck, sunbathing deck or similar purposes open vent pipes shall terminate not less than 7 feet (2134 mm) above the finished occupiable surface within 10 feet (3048 mm) horizontal distance.

[Source: Added at 29 Ok Reg 1659, eff 11-1-12, Amended at 32 Ok Reg 2311, eff 11-1-15]

748:20-15-15. IPC® 2015 Chapter 10 Traps, Interceptors, and Separators

Chapter 10 of the IPC® 2015 is adopted with the following modification: Section 1003.4 Oil separators required. This section has been modified to add a second exception to the requirement for installing an oil separator. This section has been modified to read: 1003.4 Oil separators required. At repair garages where floor or trench drains are provided, car washing facilities, factories where oily and flammable liquid wastes are produced and hydraulic elevator pits, oil separators shall be installed into which oil-bearing, grease-bearing or flammable wastes shall be discharged before emptying into the building drainage system or other point of disposal. Exceptions:

(1) An oil separator is not required in hydraulic elevator pits where an approved alarm system is installed. Such alarm systems shall not terminate the operation of pumps utilized to maintain emergency operation of the elevator by fire fighters.

(2) Oil separators shall not be required in a non-hydraulic elevator pit.

[Source: Added at 29 Ok Reg 1659, eff 11-1-12, Amended at 32 Ok Reg 2311, eff 11-1-15]

748:20-15-16. IPC® 2015 Chapter 11 Storm Drainage

Chapter 11 of the IPC® 2015 is adopted with the following modifications:

(1) Section 1101.7 Roof design. This section has been modified to change the section number for the requirement to accommodate the design rate for secondary roof drainage from Section 1106 to Section 1108. This section has been modified to read: 1101.7 Roof design. Roofs shall be designed for the maximum possible depth of water that will pond thereon as determined by the relative levels of roof deck and overflow weirs, scuppers, edges or serviceable drains in combination with the deflected structural elements. In determining the maximum possible depth of water, all primary roof drainage means shall be assumed to be blocked. The maximum possible depth of water on the roof shall include the height of the water required above the inlet of the secondary roof drainage means to achieve the required flow rate of secondary drainage means to accommodate the design rainfall rate as required by Section 1108.

(2) Table 1108.1 Size of secondary scuppers for a 10.2-inch per hour rate of rainfall. This table has been added to the code to provide sizing for secondary scuppers for a 10.2-inch per hour rate of rainfall. The Table shall read as: Table 1108.1 Size of Secondary Scuppers for a 10.2-inch per hour rate of rainfall. A table has been inserted with two columns, both with four rows beneath. The first column title is "Head in inches" and the second column title is "Horizontally Projected Roof Area (square feet) Length of Weir in inches". The second column should have seven sub-columns labeled 4, 6, 8, 12, 16, 20 and 24.

(A) Below is the "Head in inches" column with the corresponding "Length of Weir in inches" for each of the sub-columns:

- (i) Row 1. Head in inches, sub-column 4 is 112, sub-column 6 is 169, sub-column 8 is 226, sub-column 12 is 339, sub-column 16 is 452, sub-column 20 is 565, and sub-column 24 is 678.
- (ii) Row 2. Head in inches, sub-column 4 is 314, sub-column 6 is 471, sub-column 8 is 628, sub-column 12 is 942, sub-column 16 is 1256, sub-column 20 is 1571, and sub-column 24 is 1885.
- (iii) Row 3. Head in inches, sub-column 4 is 565, sub-column 6 is 848, sub-column 8 is 1130, sub-column 12 is 1696, sub-column 16 is 2262, sub-column 20 is 2828, and sub-column 24 is 3393.
- (iv) Row 4. Head in inches, sub-column 4 is 879, sub-column 6 is 1319, sub-column 8 is 1759, sub-column 12 is 2637, sub-column 16 is 3519, sub-column 20 is 4399, and sub-column 24 is 5279.

(B) Beneath the column the following should be added: For SI: 1 inch equals 25.4 mm. Notes:

- (i) To adjust this table for other than a 10.2-inch design rain fall rate multiply the square footage on the table by 10.2 then divide by the design rainfall rate.
- (ii) This table does not apply to scuppers with a vertical opening height that is less than the head height. Example: For 4 inches of design rainfall rate, a 4-inch long scupper with a 1-inch head would accommodate 286 square feet. (112 times 10.2) divided by 4 equals 286.

(3) Section 1108.3 Sizing of secondary drains. This section has been modified to include the use of scuppers or increase the sizing of secondary drains to accommodate rainfalls of 10.2 inches per hour and includes minimum design loads. This section has been modified to read: 1108.3 Sizing of secondary drains. Secondary (emergency) roof drain systems or scuppers shall be sized in accordance with Section 1108 based on a rainfall rate of 10.2 inches per hour. In sizing secondary roof drain systems using Tables 1106.2, 1106.3 and 1106.6, the Horizontally Projected Roof Area shall be determined by dividing the Horizontally Projected Roof Area for 1-inch rain fall per hour rate by 10.2 inches per hour. Scuppers shall be sized to prevent the depth of ponding water from exceeding that for which the roof was designed as determined by Section 1101.7. Scuppers shall not have an opening dimension of less than 4 inches (102 mm). The flow through the primary system shall not be considered when sizing the secondary roof drain system or scuppers. Scuppers shall be sized in accordance with Table 1108.1 or by other national methods using the head height of water and flow rate of the scupper.

[Source: Added at 29 Ok Reg 1659, eff 11-1-12, Amended at 32 Ok Reg 2312, eff 11-1-15]

748:20-15-16.1. IPC® 2015 Chapter 13 Nonpotable Water Systems

Chapter 13 of the IPC® is adopted with the following modification: Section 1301.9.6 Overflow. This section has been modified to require the section to apply to any walkway not just those on roofs. This section has been modified to read: 1301.9.6 Overflow. The storage tank shall be equipped with an overflow pipe having a diameter not less than that shown in Table 606.5.4. The overflow pipe shall be protected from insects or vermin and shall discharge in a manner consistent with storm water runoff requirements of the jurisdiction. The overflow pipe shall discharge at a sufficient distance from the tank to avoid damaging the tank foundation or the adjacent property. Drainage from overflow pipes shall be directed to prevent freezing on walkways. The overflow drain shall not be equipped with a shutoff valve. A cleanout shall be provided on each overflow pipe in accordance with Section 708.

[Source: Added at 32 Ok Reg 2313, eff 11-1-15]

748:20-15-17. IPC® 2015 Chapter 15 Referenced Standards

Chapter 15 of the IPC® 2015 is adopted with the following modifications:

- (1) The reference to the International Building Code® has been modified to include after the title the words "as adopted and modified by the State of Oklahoma through the OUBCC. This section has been modified to read: IBC®-15 International Building Code® as adopted and modified by the State of Oklahoma through the OUBCC.
- (2) The reference to the International Energy Conservation Code® has been modified to change the edition year to 2006. This section has been modified to read: IECC-06 International Energy Conservation Code®
- (3) The reference to the International Fire Code® has been modified to include after the title the words "as adopted and modified by the State of Oklahoma through the OUBCC. This section has been modified to read: IFC®-15 International Fire Code® as adopted and modified by the State of Oklahoma through the OUBCC.

(4) The reference to the International Fuel Gas Code® has been modified to include after the title the words "as adopted and modified by the State of Oklahoma through the OUBCC. This section has been modified to read: IFGC®-15 International Fuel Gas Code® as adopted and modified by the State of Oklahoma through the OUBCC.

(5) The reference to the International Mechanical Code® has been modified to include after the title the words "as adopted and modified by the State of Oklahoma through the OUBCC." This section has been modified to read: IMC®-15 International Mechanical Code® as adopted and modified by the State of Oklahoma through the OUBCC.

(6) The reference to the International Residential Code® 2009 has been modified to include after the title the words "as adopted and modified by the State of Oklahoma through the OUBCC." This section has been modified to read: IRC®-09 International Residential Code® as adopted and modified by the State of Oklahoma through the OUBCC.

(7) The referenced standard for NFPA 70® National Electrical Code® has been modified to include the words after the title "as adopted and modified by the State of Oklahoma through the OUBCC." This section shall now read: 70-14 National Electrical Code® as adopted and modified by the State of Oklahoma through the OUBCC.

[Source: Added at 29 Ok Reg 1659, eff 11-1-12, Amended at 32 Ok Reg 2313, eff 11-1-15]