

## **Adopted Code Changes Effective December 31, 2015**

### **The following provisions only of the 2015 International Building Code:**

- (A) Section 304. 1, concerning "Business Group B" uses and occupancies.
- (B) Section 306.2, concerning "moderate-hazard factory industrial, Group F-1" uses and occupancies.
- (C) Section 2902.3, concerning exceptions for "employee and public toilet facilities."
- (D) Section 902. 1, relating to "definitions," to the extent that "Automatic Water Mist System" was added.
- (E) Section 904.2, relating to installation of automatic fire- extinguishing systems.
- (F) Section 904.2.1, relating to "restrictions on using automatic sprinkler system exceptions or reductions."
- (G) Section 904.1 1, relating to "automatic water mist systems."
- (H) Section 904. 1 1 .1, relating to "design and installation requirements."
- (I) Section 904.11.1.1, relating to general requirements for design and installation.
- (J) Section 904. 1 1.1.2, relating to "actuation."
- (K) Section 904. 11.1.3, relating to "water supply protection."
- (L) Section 904.1 1.1.4, relating to "secondary water supply."
- (M) Section 904. 11. 2, relating to "water mist system supervision and alarms."
- (N) Section 904. 11. 2.1, relating to "monitoring."
- (O) Section 904.11.2.2, relating to "alarms."
- (P) Section 904. 11.2.3, relating to "floor control valves."
- (Q) Section 904. 11.3, relating to "testing and maintenance."
- (R) Section 907.2.11. 3, relating to installation of smoke alarms near cooking appliances.
- (S) Section 907.2.1 1.4, relating to installation of smoke alarms near bathrooms.

### **The following provision of the 2015 International Mechanical Code:**

- (A) Section 507.2 of the International Mechanical Code of 2015, relating to commercial kitchen hoods, "Type I," is also adopted.

### **The following provisions of the 2015 International Energy Conservation Code:**

- (A) Section R202, only to the extent that this section contains the definition of "insulated siding."
- (B) Section R402.2.4, relating to "access hatches and doors."
- (C) Section R402.2.8, relating to "floors."
- (D) Table R402.4.1.1, only to the extent the row for "floors" was amended.
- (E) Section 402. 1.3, relating to "r-value computation."

### **The following provision of the 2015 International Existing Building Code:**

(A) Section 406.3 of the International Existing Building Code of 2015, relating to "replacement window emergency escape and rescue openings," is also adopted.

### **The following provisions of the 2015 International Residential Code:**

- (A) Section N 1101.6, only to the extent that this section contains the definition of "insulated siding."
- (B) Section N 1102.2.4, relating to "access hatches and doors."
- (C) Section N11 02.2.8, relating to "floors."
- (D) Table N1102. 4. 1.l, only to the extent that amendments were made to the "Floors" row of this table.
- (E) Section N1102.1.3, relating to "r-value computation."
- (F) Table R302. 1(1), relating to requirements for exterior walls.
- (G) Section R31 6.5.l.l, relating to "sill plates and headers."
- (H) Section R31 7.l.4, relating to "wood columns."
- (I) Section R507.l, relating to "decks."
- (J) Section R507. 2.4, relating to "deck lateral load connection."
- (K) Section R507.4, relating to "decking."
- (L) Section R507.5, relating to "deck joists."
- (M) Section R507.5.l, relating to "lateral restraint at supports."
- (N) Section R507.6, relating to "deck beams."
- (O) Section R507. 7, relating to "deck joist and deck beam bearing."
- (P) Section R507.7.l, relating to "deck post to deck beam."
- (Q) Section R507. 8, relating to "deck posts."
- (R) Section R507.8.l, relating to "deck post to deck footing."
- (P) Table R507.4, relating to "maximum joist spacing."
- (Q) Table R507. 5, relating to "deck joist spans for common lumber species."
- (R) Table R507. 8, relating to "deck post height."
- (S) Figure R507.2.3 (2), relating to "deck attachment for lateral loads."
- (T) Figure R507. 5, relating to "typical deck joist spans."
- (U) Figure R507.6, relating to "deck beam span lengths."
- (V) Figure R507. 7. L, relating to "deck beam to deck post."
- (Z) Figure R507.8.1, relating to "typical deck posts to deck"
- (AA) Section M1503.4, relating to "make-u p air required" for range hoods.
- (BB) Section M1601.4.l, relating to "joints, seams, and connections "for duct construction, is adopted only with regards to Exception No. 3.

**The following provisions of the 2015 International Fire Code:**

- (A) Section 202, limited to changes to definitions for "Business Group B" and "Automatic Water Mist System."
- (B) Section 902. 1, relating to definitions, to the extent that "Automatic Water Mist System" was added.
- (C) Section 904.2, relating to relating to installation of automatic fire-extinguishing systems.
- (D) Section 904.2.l, relating to "restrictions on using automatic fire extinguisher systems exceptions or reductions."
- (E) Section 904. 1 1, relating to "automatic water mist systems."
- (F) Section 904.1 1 .1, relating "design and installation requirements."
- (G) Section 904. 1 1.1.l, relating to general requirements for design and installation.
- (H) Section 904.1 1.1 .2, relating to "actuation."
- (I) Section 904. 11.1.3, relating to "water supply protection."
- (J) Section 904. 1 1.1.4, relating to "secondary water supply."
- (K) Section 904.11. 2, relating to "water mist system supervision and alarms."
- (L) Section 904. 11.2.1, relating to "monitoring."
- (M) Section 904.11. 2.2, relating to "alarms."
- (N) Section 904.1 1.2.3, relating to "floor control valves."
- (O) Section 904. 11. 3, relating to "testing and maintenance."
- (P) Section 907.2.11. 3, relating to installation of smoke alarms near cooking appliances.
- (Q) Section 907.2.11.4, relation to installation of smoke alarms near bathrooms.