FIRE TECHNICAL ADVISORY COMMITTEE (TAC)

DS 2018-016 by Angela Petrakis of Diversified Window Solutions Inc.

**Question 1:**

*Does this Hazardous location apply to Exterior Doors only adjacent to Exterior Windows? Or*

**Answer:**

No, the general hazardous location requirements of Section 2406.4.2 of the 6th Edition (2017) Florida Building Code, Building “the Code” apply to glass adjacent to both exterior and interior doors.

**Question 2:**

*Does this Condition apply to Interior Doors as well adjacent to Exterior Windows?*

**Answer:**

Yes, the general hazardous location requirements of Section 2406.4.2 of the Code apply to glass adjacent to interior doors. However, within dwelling units and as per Section 2406.4.2, Exception 4, of the Code, the hazardous location requirements of Section 2406.4.2 do not apply to glazing adjacent to interior doors where the glazing in walls on the latch side of and perpendicular to the plane of the door in a closed position.

ENERGY TECHNICAL ADVISORY COMMITTEE (TAC)

DS 2018-034 by Ashley Ong of City of Winter Park

**Question #1:**

*Is "indicating that the building passes the performance matrix" (referenced in R405.4.2.2 Item 3) the same task as confirming the as-proposed design from R405.3 (referenced in R405.4.2.2 Item 2)?*

**Answer:**

Answer to question is “Yes.” This is with the understanding that no change was made during the course of construction to the proposed design energy measures as submitted under section R405.4.2.1 of the 6th Edition (2017) Florida Building Code, Energy Conservation.
Question 1a) If the answer is no, what is the reference for tasks/provisions/requirements in the 'performance matrix'?

Since the answer to question 1 is “Yes”, no answer is needed for this question.

Question #2:

Can the paperwork (as printed out from FBC approved software) submitted for R405.4.2.1 also be used to meet R405.4.2.2?

Answer:
Answer to question 2 is “Yes.” This is with the understanding that no change was made during the course of construction to the proposed design energy measures as submitted under section R405.4.2.1 of the 6th Edition (2017) Florida Building Code, Energy Conservation.

Question 2a) If the answer is no, must the Florida Building Commission approve the certificate of occupancy compliance report worksheet a jurisdiction develops in accordance with R101.5.1?

Since the answer to question 1 is “Yes”, no answer is needed for this question.

Question #3:

If there is no change to the proposed design during the course of the construction and all required inspections to verify compliance are performed, is there a need for the building department to request the as-built compliance report per Section 405.4.2.2 prior to the issuance of the certificate of occupancy?

Answer:

Question #4:

If there are changes to the proposed design during the course of the construction and the compliance report is amended; and submitted for review and approval prior to conducting the required inspections, is there a need for the building department to request the as-built compliance report per Section 405.4.2.2 prior to the issuance of the certificate of occupancy?

Answer:
DS 2018-025 by Samuel A. Liberatore of G.B. Collins Engineering, P.A

Question:

Would the exception to the requirement for poolside sanitary facilities in Section 454.1.6.1 of the Florida Building Code (“FBC or Code”) apply to the hotel described?

Answer:

The answer is “Yes.” As per Section 454.1, definition of “Public swimming pools” [which clarify that the term “living units” includes projects such as hotels] and Section 454.1.3.1.9 [which clarify that the term “dwelling units” includes units such as motel rooms and hotel rooms] of the 6th Edition (2017), Florida Building Code, Building, the exception to the requirement of poolside sanitary facilities of Section 454.1.6.1 would apply to the project in question.

DS2018-027 petitioned by Richard S. Barrow of Liebl & Barrow, Engineering, Inc

Question:

Can a building department or building official require the Special Inspector’s duly Authorized Representative, to be licensed or certified under Part XII of Chapter 468 which is in excess of the requirements of the duly Authorized Representative as described in Section FS 533.79(5), FS 471, and FAC 64G15-33.004 for items to be inspected as part of a structural inspection plan issued in accordance with FS 533.79(5)?

Answer:

The provisions of section 110.8.6, Florida Building Code, Building, 6th Edition (2017), apply only to the inspection of the minimum structural requirements of the Florida Building Code; accordingly, they do not apply to the inspections required by section 553.79(5), Florida Statutes.