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## CHAMBER ACTION

1 The Local Government Council recommends the following: 2 3 Council/Committee Substitute 4 Remove the entire bill and insert: 5 A bill to be entitled 6 An act relating to wind-protection provisions of the 7 Florida Building Code; amending ch. 2000-141, Laws of 8 Florida; providing for removal of the code's wind-9 protection standards from the Florida Building Code; 10 providing for an update of the code's wind-protection 11 standards; providing for incorporation into the Florida 12 Building Code of the repeal of a design option relating to internal pressure for buildings within the windborne 13 14 debris region; providing an appropriation for a joint 15 program to educate contractors for certain purposes; 16 requiring the commission to review damage from Hurricane 17 Ivan and make recommendations to the Legislature for changes to the Florida Building Code, especially relating 18 19 to certain areas; requiring a report; directing the commission to evaluate the definition of the term 20 21 "exposure category C" and recommend a revision to 22 accurately reflect certain conditions specific to the state; providing an effective date. 23 Page 1 of 4

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24 25 Be It Enacted by the Legislature of the State of Florida: 26 27 Section 1. Subsection (3) of section 109 of chapter 2000-141, Laws of Florida, is amended to read: 28 29 Section 109. The Legislature has reviewed the Florida Building Code that was adopted by action of the Florida Building 30 Commission on February 15, 2000, and that was noticed for rule 31 adoption by reference in Rule 9B-3.047, F.A.C., on February 18, 32 33 2000, in the Florida Administrative Weekly on page 731. The 34 Florida Building Commission is directed to continue the process 35 to adopt the code, pursuant to section 120.54(3), Florida Statutes, and to incorporate the following provisions or 36 37 standards for the State of Florida: 38 (3) For areas of the state not within the high velocity 39 hurricane zone, the commission shall adopt, pursuant to s. 40 553.73, Florida Statutes, the most current edition of the wind protection requirements of the American Society of Civil 41 Engineers, Standard 7, 1998 edition as implemented by the 42 International Building Code, 2000 edition, and as modified by 43 44 the commission in its February 15, 2000, adoption of the Florida 45 Building Code for rule adoption by reference in Rule 9B-3.047, 46 Florida Administrative Code. However, from the eastern border of 47 Franklin County to the Florida-Alabama line, only land within 1 mile of the coast shall be subject to the windborne-debris 48 49 requirements adopted by the commission. The exact location of 50 wind speed lines shall be established by local ordinance, using 51 recognized physical landmarks such as major roads, canals, Page 2 of 4

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52 rivers, and lake shores, wherever possible. Buildings 53 constructed in the windborne debris region must be either designed for internal pressures that may result inside a 54 55 building when a window or door is broken or a hole is created in 56 its walls or roof by large debris, or be designed with protected 57 openings. Except in the high velocity hurricane zone, local governments may not prohibit the option of designing buildings 58 to resist internal pressures. 59

Section 2. Notwithstanding any other provision of this 60 61 act, the option for designing for internal pressure for 62 buildings within the windborne debris region shall be repealed 63 immediately upon adoption of standards and conditions within the 64 International Building Code or International Residential Code 65 prohibiting such design option. The Florida Building Commission 66 shall initiate rulemaking to incorporate such standards and 67 conditions prohibiting designing for internal pressure for buildings into the Florida Building Code when the base code is 68 69 updated.

70 Section 3. For fiscal year 2005-2006 only, the sum of 71 \$200,000 is appropriated from the Insurance Regulatory Trust Fund to the Department of Financial Services to be used to 72 73 develop a joint program between the Florida Insurance Council 74 and the Florida Home Builders Association to educate contractors 75 on the benefits and options available for designing buildings 76 for windborne debris protection and to develop a standardized 77 affidavit to be used for verifying the insurance discounts for 78 residential construction techniques demonstrated to reduce the 79 amount of loss during a windstorm.

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80	Section 4. The Florida Building Commission, in conjunction
81	with local building officials, shall conduct a review of damage
82	resulting from Hurricane Ivan and any other data to evaluate,
83	and to make recommendations to the Legislature for any changes
84	to, the Florida Building Code, specifically as it applies to the
85	region from the eastern border of Franklin County to the
86	Florida-Alabama line. The commission shall issue a report
87	summarizing its findings and recommendations prior to the 2006
88	Regular Session of the Legislature.
89	Section 5. The Florida Building Commission shall evaluate
90	the definition of the term "exposure category C" as currently
91	defined in s. 553.71(10), Florida Statutes, and make
92	recommendations for a new definition that more accurately
93	depicts Florida-specific conditions prior to the 2006 Regular
94	Session of the Legislature.
95	Section 6. This act shall take effect July 1, 2005.

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