TEXAS DEPARTMENT OF INSURANCE

Engineering Services / MC 103-3A 333 Guadalupe Street P.O. Box 149104 Austin, Texas 78714-9104 Phone No. (512) 322-2212 Fax No. (512) 463-6693

Proposed Change to Windstorm Building Specifications Adopted By the Texas Department of Insurance

Name Siegfried W. Valentin		Date <u>5-17-06</u>
Organization/Company SE-AAMA		Telephone <u>843-705-2174</u>
Address 11 Tourquay Lane		
City, State, Zip Bluffton.Sc 29909		e-mail sigiv@hargray.com
Please complete the following (A separate form must be sure) 1. Proposed change to the	Ibmitted for each proposed	d change.)
Refer to attached pages		
2. Proposed change is to:	Table 1714.9 (new section Figure	al Building Code on)
3. Please use the following	format to present the prop	osed change:
LINE THROUGH LANGUA	AGE TO BE DELETED UND	DERLINE NEW LANGUAGE TO BE ADDED
4. Proposed Change. Pleas Refer to attached page	e specify change. Attach a	additional sheets if needed.
5. Reason for Change. Plea Refer to attached page	ase specify reason for char	nge. Attach additional sheets if needed.
structural calculations, minimum wind load c	and/or documentation that	n, including, but not limited to, test data, at the proposed change complies with the ards specified in the windstorm building finsurance.
F	or Texas Department of Ins	surance use only:
Item Number: BCAC 100-99 Effective December 29, 1999		Page of

1714.9 Method of Test for Exterior Walls

Glazed curtain wall, window wall and storefront systems shall be tested in accordance with the requirements of section 1714.5.1,1714.5.2,1714.7 and the Laboratory Test requirements of the American Architectural Manufacturers Association (AAMA) Standard 501.

Reason for Texas Revision:

This proposed new section and subsection provides guidance for requirements for the testing and labeling of Glazed curtain wall, window wall and storefront systems. Proposed Section 1714.7 references Section 1609.1.2, which provides guidance for windborne debris requirements. The proposed new section parallels similar requirements specified in R613.7 of the IRC. The proposed new section would is meant to achieve compliance of glazed curtain wall, window wall and storefront systems with the intent of the code which, guarantees the health, safety and welfare of the general public.

The proposed new section will maintain the nationally recognized modus, whereby; the number and type of field tests is defined by contractual conditions between the commercial project developer and the fenestration product supplier

Pursuant to Article 21.49, §6C of the Insurance Code, this proposal form must be complete and submitted to the address specified above not later than the 30th day before the date of a scheduled advisory committee meeting for the proposal to be considered at that meeting.

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