## 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

 Organization/Company
 SE-AAMA

 Address
 11 Tourquay Lane

 City, State, Zip Bluffton.Sc 29909

Date <u>5-17-06</u> Telephone <u>843-705-2174</u> Fax No. <u>843-705-2174</u> e-mail sigiv@hargray.com

Please complete the following for <u>each</u> proposed change: (<u>A separate form must be submitted for each proposed change</u>.)

1. Proposed change to the following building requirement or procedure:

Refer to attached pages

2. Proposed change is to:	Section 2006 International Building Code
	Table Chapter 35 Referenced Standards
	Figure
	Appendix

3. Please use the following format to present the proposed change:

LINE THROUGH LANGUAGE TO BE DELETED UNDERLINE NEW LANGUAGE TO BE ADDED

- **4. Proposed Change. Please specify change. Attach additional sheets if needed.** Refer to attached page
- 5. Reason for Change. Please specify reason for change. Attach additional sheets if needed. Refer to attached page

6. Attach supporting written or printed information, including, but not limited to, test data, structural calculations, and/or documentation that the proposed change complies with the minimum wind load criteria and design standards specified in the windstorm building specifications adopted by the Texas Department of Insurance.

For Texas Department of Insurance use only:

American Architectural Manufacturers Association 1827Waldon Office Square, Suite 550

Schaumburg, IL 60173 **AAMA** 

Standard Referenced	
reference in code	
number Title section number	
1402—86 Standard Specifications for Aluminum Siding, Soffit and Fascia	
101/I.S.2/A440—05 Specifications for Windows, Doors and Unit Skylights	
2405.5	
450-06 Voluntary Performance Rating Method for Mulled Fenestration Assembl	ies
506-06 Voluntary Specifications for Hurricane Impact and Cycle Testing of Fene	stration Products
501-05 Method of Test for Exterior Walls	1714. <u>9</u>

## Reason for Texas Revision:

These proposed changes add the AAMA standards 450, 501 and 506 to the referenced standard listing

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 30<sup>th</sup> day before the date of a scheduled advisory committee meeting for the proposal to be considered at that meeting.

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