



## Construction Services & Permitting Window & Door Residential Compliance Form

Revised on January 2, 2018

### Prescriptive Design Requirements

Wind Speed – 145 mph  
Exposure – B  
Category II – Mean Roof Height 33 ft.

Permit No.: \_\_\_\_\_

Address: \_\_\_\_\_

1. Anchor & fastener type and spacing for doors/windows must be installed per/mfg. installation details. Installation instructions MUST be on the construction site for the inspector.
2. Impact resistant glass (shutters not required) installation instructions MUST be on the job site.
3. Non-Impact glass (shutters ARE required) MUST be rated for required wind load. Installation instructions to be on site.
4. ALL LABELS are to remain on the windows and doors until passing the final inspection.
5. Opening sizes; are any altered? \_\_\_\_\_ Yes \_\_\_\_\_ No

| Type of Glass             | Window/Door/Other | Manufacturer | Model | NOA or FL<br>Prod App No. | Quantity |
|---------------------------|-------------------|--------------|-------|---------------------------|----------|
| ___ Impact ___ Non-Impact | _____             | _____        | _____ | _____                     | _____    |
| ___ Impact ___ Non-Impact | _____             | _____        | _____ | _____                     | _____    |
| ___ Impact ___ Non-Impact | _____             | _____        | _____ | _____                     | _____    |
| ___ Impact ___ Non-Impact | _____             | _____        | _____ | _____                     | _____    |
| ___ Impact ___ Non-Impact | _____             | _____        | _____ | _____                     | _____    |

Garage Overhead Doors

\_\_\_ Impact \_\_\_\_\_

Type of Shutters (opening protection)

- \_\_\_ Plywood Structural Panels  
per FBC 1609.1.2 or FBC-R 301.2.1.2
- \_\_\_ Engineered Panels  
Panel detail signed/sealed  
by design professional.
- \_\_\_ Approved Engineered Panels  
Engineered Test Report # \_\_\_\_\_  
FL. Product Approval # \_\_\_\_\_  
NOA # \_\_\_\_\_
- \_\_\_ Exemption per FBC-Existing 707.4

Residential Single Family Home  
Show approximate location of new products

please indicate map direction

I affirm that the above products and installation are in compliance with the current Florida Building Code wind load and opening protection requirements.

Signature \_\_\_\_\_

Date \_\_\_\_\_

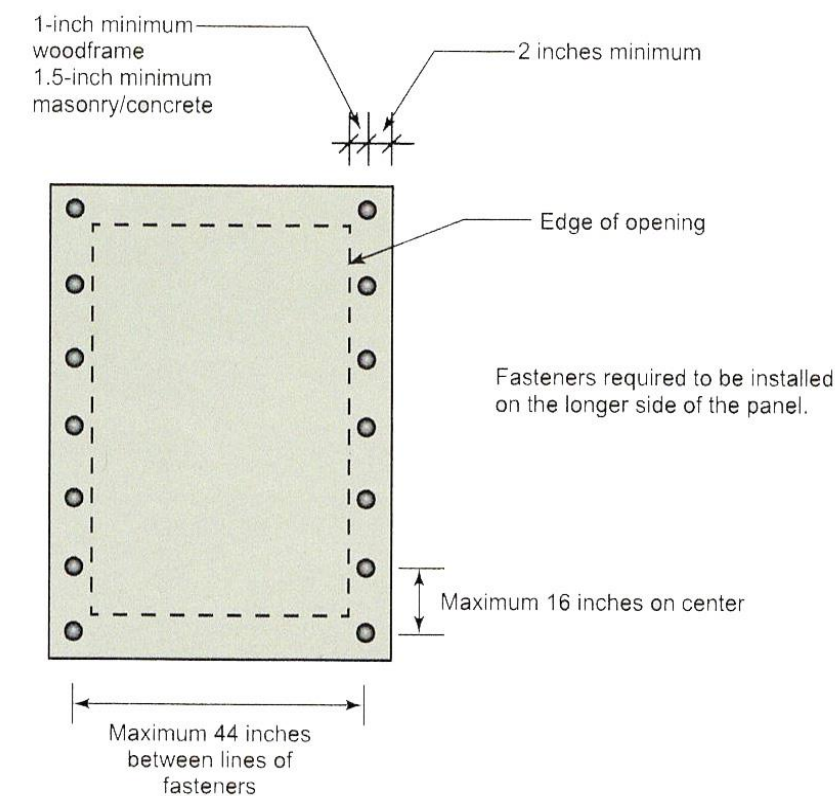
## Plywood Hurricane Panels

### New Windows in St. Petersburg must have Shutters or Impact Glass

Wood structural panels with a minimum thickness of 7/16 inch and a maximum span of 44" between lines of fasteners shall be permitted for opening protection in one and two-story buildings. Panels shall be pre-cut and pre-drilled to cover the window openings with attachment hardware permanently installed on the building. The panels must lap over the sides of the walls at least 3 inches for wood frame construction and 3 1/2" for masonry or concrete construction. Do not fit the shutters inside the opening.

- 1) FASTENER SIZE – 1/4 inch diameter.
- 2) FASTENER LENGTH – must go 2 inches deep into the wall.
- 3) FASTENER SPACING – no more than 16 inches apart.
- 4) FASTENERS – must be vibration-resistant & permanently installed.
- 5) FASTENERS – must be corrosion resistant.

For larger openings or other code approved shutters and panels, please submit the certified test report or certification by an engineer. For more information refer to Florida Building Code (Sec. 1609.1.2).



Wood structural panel opening protection attachment

International Code Council®

**\* Please note -- Maximum 44 inches between lines of Fasteners.**