Pinellas County
BUILDING & DEVELOPMENT REVIEW SERVICES

Window/Door Replacement and/or Impact Shutter Permit Form

A Layout Diagram that identifies & locates each replacement Window/Door or Shutter install must be provided with this Permit Form.

Project Address: _____

Owner's Name: _____ Contractor's Name: _____

Applicant/Contact Name: _____ Contact Phone #: _____

The Exposure Category is determined by the structures distance from the shoreline of open water.
Link to P.C. map with measuring tool: https://egis.pinellas.gov/apps/webgispublic/
For additional information see the Exposure Category Diagram in the Window/Door Permit Reference Guide.
Exposure B: a structure located at least 1,500 ft from the shoreline of open water
Exposure C: a structure located at least 600 ft from the shoreline of open water & less than 1,500 ft
Exposure D: a structure located within 600 ft of the shoreline of open water

1.) Select your Exposure & the opening(s) max. height above grade for each floor level.
2.) Complete the FL-Product Approval Schedule below: impact/non-impact, FL-# with the specific decimal & Diagram Location #, continue list on another page if necessary.
FL-products specified must exceed the +/- C&C pressures as calculated based on the FBC.

Note: Component & Cladding (C&C) Pressures listed are based on heights identified & a 10sf area at wall Zone 5 (worst case).
Contractor can calculate C&C pressures for increased heights & areas not listed for wall Zones 4 & 5 as necessary and provide this information on his Layout Diagram.

Exposure B 145 mph Risk Category II
Max. C&C Pressures (0 - 30 ft. Hgt.)
_____ **+22.8 psf / -30.0 psf** (10sf wall Zone 5)

Exposure C 145 mph Risk Category II
Max. C&C Pressures (0 - 15 ft. Hgt.)
_____ **+27.6 psf / -36.3 psf** (10sf wall Zone 5)
Max. C&C Pressures (15 - 20 ft. Hgt.)
_____ **+29.4 psf / -38.7 psf** (10sf wall Zone 5)
Max. C&C Pressures (20 - 25 ft. Hgt.)
_____ **+30.8 psf / -40.5 psf** (10sf wall Zone 5)
Max. C&C Pressures (25 - 30 ft. Hgt.)
_____ **+31.9 psf / -42.0 psf** (10sf wall Zone 5)

Exposure D 145 mph Risk Category II
Max. C&C Pressures (0 - 15 ft. Hgt.)
_____ **+33.5 psf / -44.1 psf** (10sf wall Zone 5)
Max. C&C Pressures (15 - 20 ft. Hgt.)
_____ **+35.3 psf / -46.5 psf** (10sf wall Zone 5)
Max. C&C Pressures (20 - 25 ft. Hgt.)
_____ **+36.7 psf / -48.3 psf** (10sf wall Zone 5)
Max. C&C Pressures (25 - 30 ft. Hgt.)
_____ **+37.8 psf / -49.8 psf** (10sf wall Zone 5)

Florida Product Approval Schedule: Identify location of the product(s) on your Layout Diagram

Per PC Gulf Beaches - CCC: Where required, glazing installed shall meet the requirements for marine turtle nesting areas.

Impact	Non-Impact	Florida Product Approval # or NOA #	Layout Diagram Location # or #'s

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Layout Diagram for Window/Door Replacement and/or Impact Shutter Install

Your Layout Diagram will identify & locate each Window/Door replacement and/or Impact Shutter install: This Diagram must be submitted with your Window/Door Replacement and/or Impact Shutter Permit Form.

1. This diagram will be used to depict the location of the existing windows/doors and to identify which window/door units are being replaced.
2. Draw a plan view outline of the structure. The structure shape/configuration must match, scale is not required.
3. The front of the structure faces the bottom of the page.
4. Mark the location of the units to be replaced with an "X" **and identify the units with a location number that corresponds with your Florida Product Approval Schedule location number.**
5. Identify the unit size (width x height) and the unit type (SH = Single Hung, DH = Double Hung, SGD = Sliding Glass Door, etc.)
6. Provide a separate Layout Diagram for each Floor Level/Story where window/door units are being replaced or shutters are being installed.

Floor Level/Story _____ Max. Window Height From Grade _____ Diagram # ____ of ____

Project Address: _____