FL #	FL46343
Application Type	New
Code Version	2023
Application Status	Approved
Comments	Q.A. called into question on 10/11/24 m.c.
Archived	☐
Product Manufacturer	Neal Impact Garage Doors
Address/Phone/Email	8430 NW 68th St Unit 6 Miami, FL 33166 (786) 747-2003 nelson@nt-windows.com
Authorized Signature	Nelson Triana nelson@nt-windows.com
Technical Representative Address/Phone/Email	
Quality Assurance Representative Address/Phone/Email	
Category	Exterior Doors
Subcategory	Sectional Exterior Door Assemblies
Compliance Method	Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer ☐ Evaluation Report - Hardcopy Received
Florida Engineer or Architect Name who developed the Evaluation Report	Javad Ahmad
Florida License	PE-70592
Quality Assurance Entity	Keystone Certifications, Inc.
Quality Assurance Contract Expiration Date	01/03/2034
Validated By	Ammad Riaz, P.E. ☑ Validation Checklist - Hardcopy Received
Certificate of Independence	FL46343_R0_COI_Certification_of_Independence.pdf

Referenced Standard and Year (of Standard)

Standard	Year
TAS 201	1994
TAS 202	1994
TAS 203	1994

Equivalence of Product Standards Certified By

Sections from the Code

Product Approval Method	Method 1 Option D
Date Submitted	01/04/2024
Date Validated	01/04/2024
Date Pending FBC Approval	01/17/2024
Date Approved	04/16/2024

DGS.
PRES.
+35.94
-44.22

Summary of Products

FL #	Model, Number or Name	Description
46343.1	SERIES 1000 ALUMINUM & GLASS SECTIONAL GARAGE DOOR 144" Max. Span	Large & Small Missile Impact - Aluminum & Glass Sectional Garage Door - 144" Max. Span
Limits of Use **Approved for use in HVHZ:** Yes **Approved for use outside HVHZ:** Yes **Impact Resistant:** Yes **Design Pressure:** +52.0/-62.0 **Other:** See Drawing No. JA-1923-22 for maximum sizes and anchor type.		**Installation Instructions** FL46343_R0_II_SS-Series_1000_Garage_Door_144-JA-1923-22.pdf Verified By: Javad Ahmad PE-70592 Created by Independent Third Party: Yes **Evaluation Reports** FL46343_R0_AE_Series_1000_Garage_Doors_144-PA_ER.pdf Created by Independent Third Party: Yes
46343.2	SERIES 1000 ALUMINUM & GLASS SECTIONAL GARAGE DOOR 192" Max. Span	Large & Small Missile Impact - Aluminum & Glass Sectional Garage Door - 192" Max. Span
Limits of Use **Approved for use in HVHZ:** Yes **Approved for use outside HVHZ:** Yes **Impact Resistant:** Yes **Design Pressure:** +40.0/-45.0 **Other:** See Drawing No. JA-1923-22 for maximum sizes and anchor type.		**Installation Instructions** FL46343_R0_II_SS-Series_1000_Garage_Door_192-JA-1923-22.pdf Verified By: Javad Ahmad PE-70592 Created by Independent Third Party: Yes **Evaluation Reports** FL46343_R0_AE_Series_1000_Garage_Doors_192-PA_ER.pdf Created by Independent Third Party: Yes

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Product Approval Accepts:

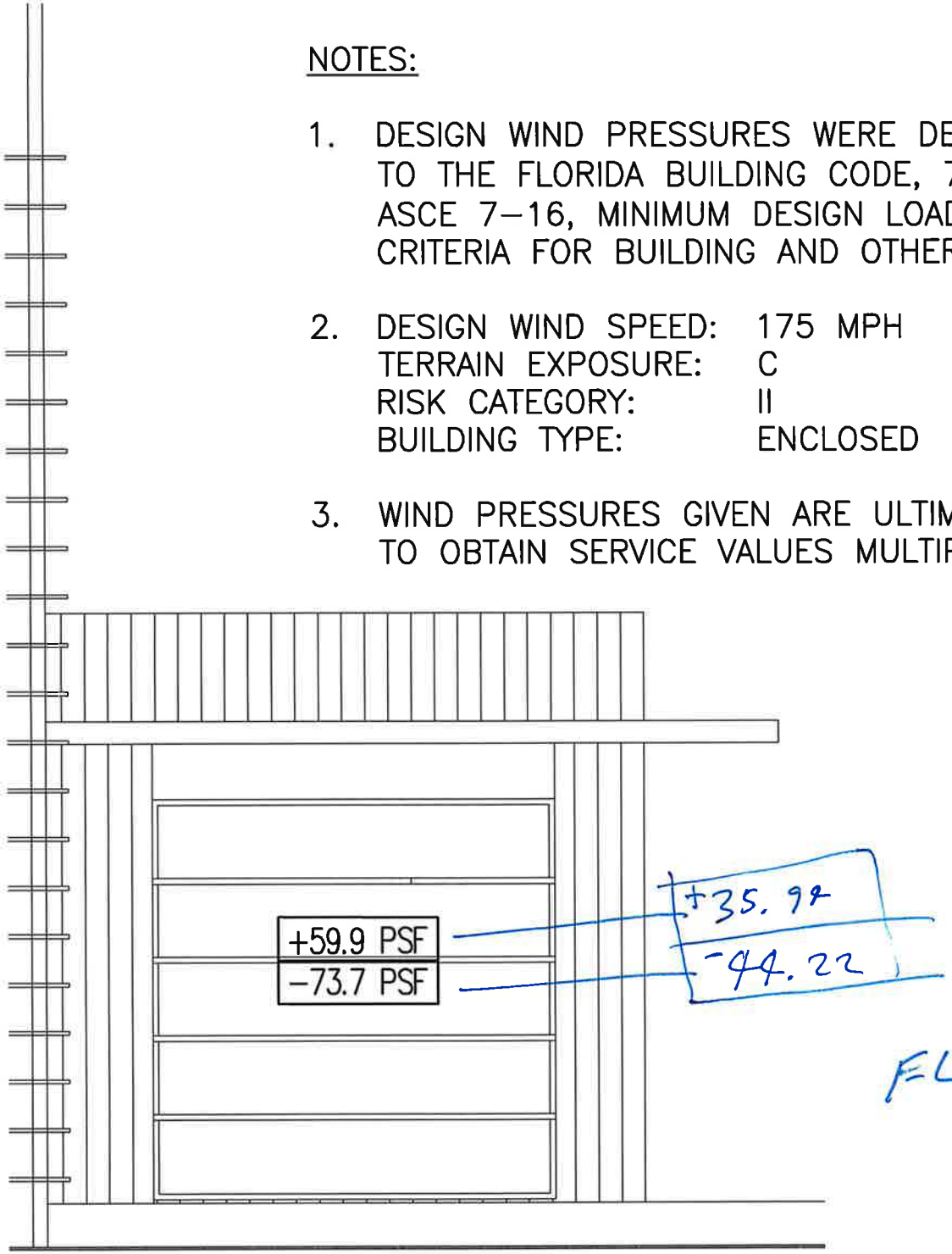
Credit Card Safe SECURITYMETRICS

NOTES:

1. DESIGN WIND PRESSURES WERE DETERMINED ACCORDING TO THE FLORIDA BUILDING CODE, 7TH EDITION (2020) AND ASCE 7–16, MINIMUM DESIGN LOADS AND ASSOCIATED CRITERIA FOR BUILDING AND OTHER STRUCTURES.

2. DESIGN WIND SPEED: 175 MPH
   TERRAIN EXPOSURE: C
   RISK CATEGORY: II
   BUILDING TYPE: ENCLOSED

3. WIND PRESSURES GIVEN ARE ULTIMATE DESIGN VALUES. TO OBTAIN SERVICE VALUES MULTIPLY BY 0.6.



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EL 46343.1