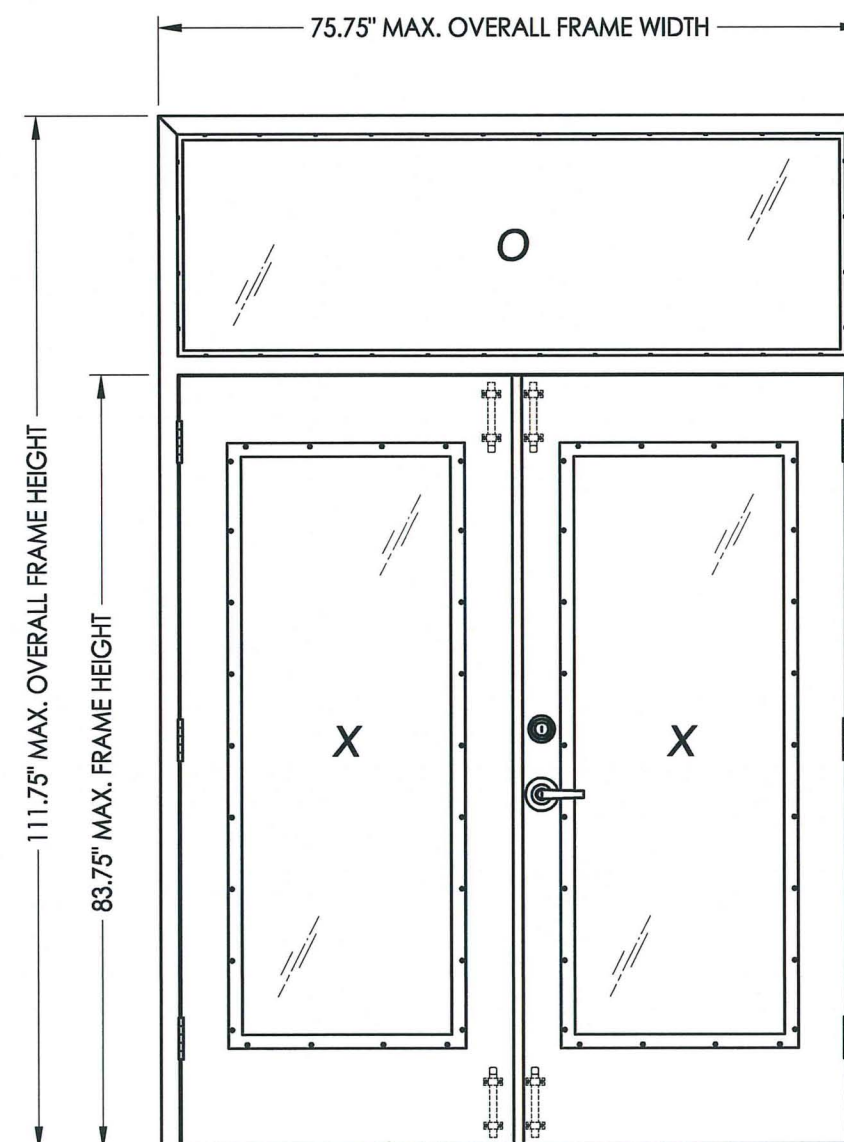


GENERAL NOTES

1. This product has been evaluated and is in compliance with the 2007 Florida Building Code (FBC) structural requirements excluding the "High Velocity Hurricane Zone" (HVHZ).
2. Product anchors shall be as listed and spaced as shown on details. Anchor embedment to base material shall be beyond wall dressing or stucco.
3. When used in areas requiring wind borne debris protection this product is required to be protected with an impact resistant covering that complies with Section 1609.1.2 of the 2007 FBC.
4. Site conditions that deviate from the details of this drawing require further engineering analysis by a licensed engineer or registered architect.
5. The "N" door achieves a Class III stiffness classification per Section 8.2.2 of ANSI A250.13 (based on opaque door).

TABLE OF CONTENTS	
SHEET #	DESCRIPTION
1	Typical elevation, design pressures & general notes
2	Door panel details
3	Horizontal cross sections
4	Vertical cross sections
5	Anchoring details
6	Components
7	Bill of materials, glazing details & components



OVERALL FRAME DIMENSION	DOOR D.L.O. DIMENSION	TRANSOM D.L.O. DIMENSION	DESIGN PRESSURE (PSF)	
			POSITIVE	NEGATIVE
75.75" x 111.75"	22.50" x 62.50"	70.50" x 22.75"	+65.0	-70.0

Instrucciones de Instalación y Más Detalles
Installation Instructions and More Details

Documents Prepared By:

Documents Prepared by:
RW BUILDING CONSULTANTS, INC.
P.O. Box 230 Valrico FL 33595
Phone No.: 813.659.9197
Florida Board of Professional Engineers
Certificate Of Authorization No. 9813
Wendy F. Schmidt 32408
P E No. 43409

PRODUCT: METAL MANUFACTURING INDUSTRIES "N" STEEL DOOR

PART OR ASSEMBLY:

REVISIONS

DATE: 2/23/09

SCALE: *N.T.S.*

DWG. BY: AL

CHK. BY: LFS

DRAWING NO.:

FL-12166.5

SHEET 1 OF 7