

MIAMI-DADE COUNTY PRODUCT CONTROL SECTION

11805 SW 26 Street, Room 208 Miami, Florida 33175-2474 T (786) 315-2590 F (786) 315-2599 www.miamidade.gov/economy

DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER) BOARD AND CODE ADMINISTRATION DIVISION

NOTICE OF ACCEPTANCE (NOA)

Gensteel Doors Inc. 4950 Hickmore Street Ville St. Laurent, Quebec, Canada H4T1K6

Scope:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER -Product Control Section to be used in Miami Dade County and other areas were allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. RER reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.

DESCRIPTION: Series "GenStorm" Flush Single Outswing Steel Doors

APPROVAL DOCUMENT: Drawing No. **AD10-02**, titled "Genstorm Outswing Steel Door System (LMI)", sheet 1 through 7 of 7, dated 02-10-11 and last revised on December 24, 2020, prepared by MCY Engineering, Inc., signed and sealed by Yiping Wang, P.E., bearing the Miami-Dade County Product Control Revision stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Section.

MISSILE IMPACT RATING: Large Missile Impact Resistant

Limitations:

- 1. See Design Pressures & corresponding Hardware in sheet <u>5</u>. Max. Exterior (positive) DP=+65, where water infiltration requirement is needed.
- 2. Options #1,2 & #4 require total two (2) flush bolts (top/bottom) on active panel.

LABELING: Each unit shall bear one of the following permanent labels:

Gensteel Doors Inc. Gensteel Doors Inc. Gensteel Doors USA
4950 Hickmore Street 2335 Industrial Park Drive 1551 Fairground Road

Ville St. Laurent, Quebec, Canada H4T1K6 Cornwall, Ontario, Canada K6H7M4 Madison, Georgia USA 30650

and series and the statement: "Miami-Dade County Product Control Approved".

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA revises NOA #20-0312.04 and consists of this page 1 and evidence pages E-1, E-2 and E-3, as well as approval document mentioned above.

The submitted documentation was reviewed by Ishaq I. Chanda, P.E.



Ishaq I. Chands

NOA No. 20-1230.10 Expiration Date: July 14, 2025 Approval Date: February 04, 2021

Page 1

Gensteel Doors Inc.

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

1. Evidence submitted under previous files

A. DRAWINGS

- 1. Manufacturer's die drawings and sections (submitted under file listed below)
- 2. Drawing No. **AD10-02**, titled "Genstorm Outswing Steel Door System (LMI)", sheet 1 through 7 of 7, dated 02-10-11 and last revised on AUG 21, 2015, prepared by MCY Engineering, Inc., signed and sealed by Yiping Wang, P.E.
- **B.** TESTS (submitted under files #12-0223.35/#10-1203.03/#05-0127.11)
 - 1. Test reports on 1) Uniform Static Air Pressure Test, Loading per FBC, TAS 202-94
 - 2) Water Resistance Test, per FBC, TAS 202-94 (PMK 2005-AT)

Along with marked-up drawings and installation diagram of Genstorm Opaque Double Swinging Doors, prepared by Fenestration Testing Laboratory, Inc., Test Report No. **FTL 6346**, dated 10/14/10, signed and sealed by Jorge A. Causo, P.E.

- 2. Test reports on 1) Air Infiltration Test, per FBC, TAS 202-94
 - 2) Uniform Static Air Pressure Test, Loading per FBC, TAS 202-94
 - 3) Water Resistance Test, per FBC, TAS 202-94(PMK177T threshold)
 - 4) Large Missile Impact Test per FBC, TAS 201-94
 - 5) Cyclic Wind Pressure Loading per FBC, TAS 203-94
 - 6) Forced Entry Test, per FBC 2411 3.2.1 and TAS 202-94
 - 7) Tensile test per FBC, TAS 202

Along with marked-up drawings and installation diagram of Genstorm Opaque, Glazed and Louvered Single and Double Swinging Doors, prepared by Fenestration Testing Laboratory, Inc., Test Report No. FTL 5877, dated 10/13/09 and FTL 5898, dated 09/14/09, both signed and sealed by Julio E. Gonzalez, P.E. (transferred from file # 10-0125.01)

3. Additional Test reports per FBC TAS 201, 202 and 203-94, test report No. **ITS-3058370**-DOUBLE, dated 12/09/04 for Double Outswing Honeycomb Steel Door System, prepared by Intertek Testing Services, **signed** and sealed by Stephen J. Emerman, P. E. (# *05-0127.11*).

C. CALCULATIONS

1. Anchor verification calculations and structural analysis, complying with FBC-2014(5th Edition), prepared by MCY Engineering, Inc, dated 08/21/15, signed and sealed by Yiping Wang, P.E.

D. QUALITY ASSURANCE

1. Miami Dade Department of Regulatory and Economic Resources (RER).

E. MATERIAL CERTIFICATIONS

- 1. Tensile Test, per ASTM A370-05 item B (1) (7)
- 2. Tensile test report N0. FTL 5877 per ASTM A370-05 dated 10/13/09, issued by Fenestration Testing Lab, signed and sealed by Julio Gonzales, P.E. (submitted under file # 10-1203.02).

F. STATEMENTS

- 1. Statement letter of conformance to FBC 2014 (5th Edition), dated 08/20/15, prepared by MCY Engineering, Inc, signed and sealed by Yiping Wang, P.E.
- 2. Statement letter of Lab. Compliance, as a part of above test reports.

G. OTHER

- 1. This NOA revises & renews # 12-0223.35, expired on 07/14/15.
- 2. Test proposal No. **08-1489**, issued to Gensteel Door Inc. approved on 11/14/08.
- 3. Distribution agreement between GenSteel Door, Canada & North American Door Canada & North American D

Isnaq 1. Cnanga, r.E. Product Control Unit Supervisor NOA No. 20-1230.10

Expiration Date: July 14, 2025 Approval Date: February 04, 2021

Gensteel Doors Inc.

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

2. Evidence submitted under previous NOA

A. DRAWINGS

1. Drawing No. **AD10-02**, titled "Genstorm Outswing Steel Door System (LMI)", sheet 1 through 7 of 7, dated 02-10-11 and last revised on JAN 02, 2018, prepared by MCY Engineering, Inc., signed and sealed by Yiping Wang, P.E.

B. Test

1. None.

C. CALCULATIONS

1. None.

D. QUALITY ASSURANCE

1. Miami Dade Department of Regulatory and Economic Resources (RER).

E. MATERIAL CERTIFICATIONS

1. None.

F. STATEMENTS

1. Statement letter of conformance to FBC 2017 (6th Edition), dated 01/02/18, prepared by MCY Engineering, Inc., signed and sealed by Yiping Wang, P.E.

G. OTHER

1. This NOA revises # 15-0825.03, expiring 07/14/21.

3. Evidence submitted under previous approval

A. DRAWINGS

1. Drawing No. **AD10-02**, titled "Genstorm Outswing Steel Door System (LMI)", sheet 1 through 7 of 7, dated 02-10-11 and last revised on JAN 02, 2018, prepared by MCY Engineering, Inc., signed and sealed by Yiping Wang, P.E.

B. Test

1. None.

C. CALCULATIONS

1. None.

D. QUALITY ASSURANCE

1. Miami Dade Department of Regulatory and Economic Resources (RER).

E. MATERIAL CERTIFICATIONS

1. None.

F. STATEMENTS

2. Statement letter of conformance to FBC 2017 (6th Edition), dated 01/02/18, prepared by MCY Engineering, Inc., signed and sealed by Yiping Wang, P.E.

G. OTHER

1. This NOA renews # 18-0116.17, expiring 07/14/25.

Ishag 1. Chands

Ishaq I. Chanda, P.E.
Product Control Unit Supervisor
NOA No. 20-1230.10
Expiration Date: July 14, 2025
Approval Date: February 04, 2021

Gensteel Doors Inc.

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

4. New Evidence submitted

A. DRAWINGS

1. Drawing No. **AD10-02**, titled "Genstorm Outswing Steel Door System (LMI)", sheet 1 through 7 of 7, dated 02-10-11 and last revised on December 24, 2020, prepared by MCY Engineering, Inc., signed and sealed by Yiping Wang, P.E.

B. Test

1. None.

C. CALCULATIONS

1. Anchor verification calculations and structural analysis, complying with FBC-2020 (7th **Edition**), prepared by MCY Engineering, Inc., dated 12/14/20, signed and sealed by Yiping Wang, P.E.

D. QUALITY ASSURANCE

1. Miami Dade Department of Regulatory and Economic Resources (RER).

E. MATERIAL CERTIFICATIONS

1. None.

F. STATEMENTS

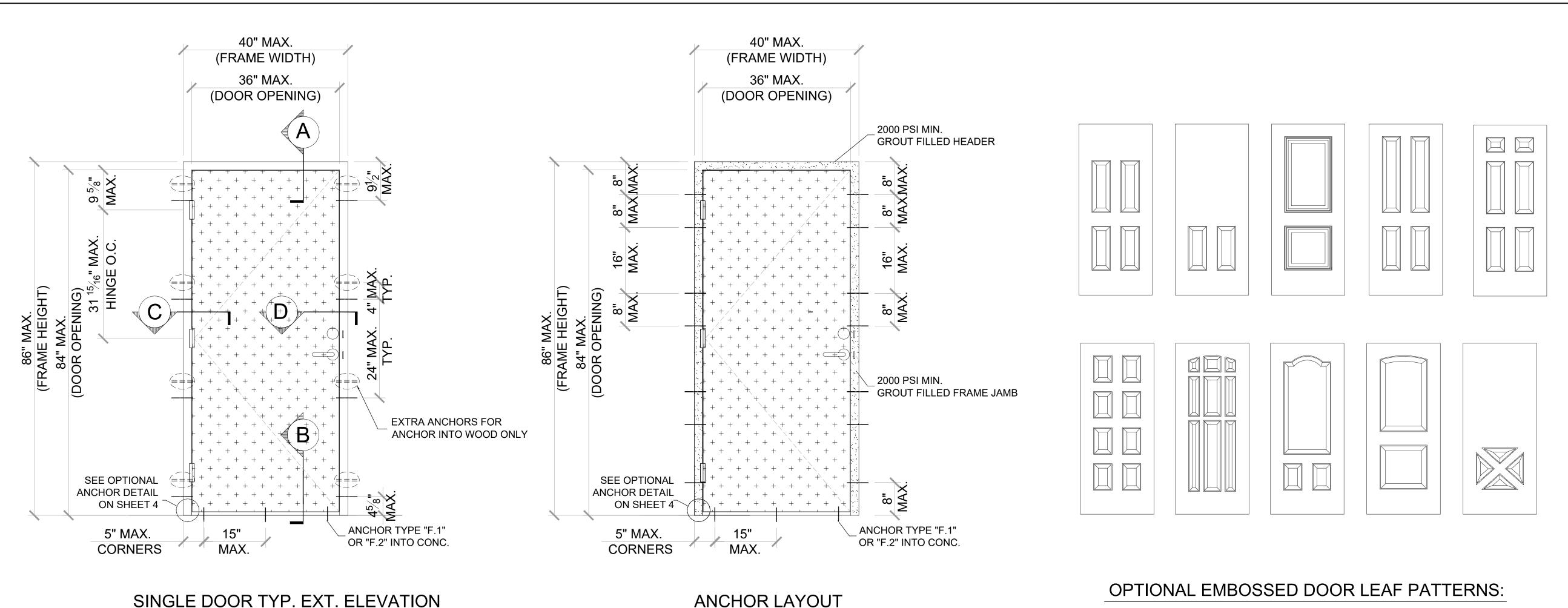
- 1. Statement letter of conformance to FBC 2020 (7th Edition), dated 12/24/20, prepared by MCY Engineering, Inc., signed and sealed by Yiping Wang, P.E.
- 2. Distribution agreement dated JAN 26, 2021 between Gensteel Doors, Inc., Canada & North American Door Corp, N.Y. (dba Gensteel Doors, LLC, USA), signed by Bruno Gervasi, VP manufacturing and Antonio Gervasi, President, respectively on behalf of their companies.

G. OTHER

1. This NOA revises # 20-0312.04, expiring 07/14/25.

Ishaq I. Chands

Ishaq I. Chanda, P.E.
Product Control Unit Supervisor
NOA No. 20-1230.10
Expiration Date: July 14, 2025
Approval Date: February 04, 2021



(FOR WIRE ANCHOR ONLY)

SINGLE DOOR TYP. EXT. ELEVATION

DESIGN LOAD FOR SIZES SHOWN ABOVE OR SMALLER AS PERMITTED BY FBC) SEE SHEET 5 OF 7

SERIES GENSTORM OPAQUE OUTSWING STEEL DOOR (LMI)

- THIS PRODUCT HAS BEEN DESIGNED AND TESTED TO COMPLY WITH THE REQUIREMENTS OF THE 7TH EDITION FLORIDA BUILDING CODE (2020) INCLUDING HIGH VELOCITY HURRICANE ZONE (HVHZ).
- DOORS RATED FOR LARGE MISSILE IMPACT AND DO NOT REQUIRE SHUTTERS.
- DOORS APPROVED FOR INSTALLATIONS WHERE WATER INFILTRATION RESISTANCE IS OR IS NOT REQUIRED. (SINGLE ROW SELF ADHESIVE CLOSED CELL FOAM TAPE TO BE APPLIED ENTIRE PERIMETER OF FRAME).
- ANCHORS SHALL BE AS LISTED, SPACED AS SHOWN ON DETAILS. ANCHORS EMBEDMENT TO BASE MATERIAL SHALL BE BEYOND WALL DRESSING OR STUCCO.
- ANCHORING OR LOADING CONDITIONS NOT SHOWN IN THESE DETAILS ARE NOT PART OF THIS APPROVAL.
- MATERIALS INCLUDING BUT NOT LIMITED TO STEEL/METAL SCREWS THAT COME INTO CONTACT WITH OTHER DISSIMILAR MATERIALS SHALL MEET THE REQUIREMENTS OF THE 7TH EDITION FLORIDA BUILDING CODE (2020) SECTION AS APPLICABLE.
- METAL STRUCTURES NOT BY GENSTEEL DOOR CO. MUST SUPPORT LOADS IMPOSED BY DOOR SYSTEM AND TRANSFER THEM TO THE BUILDING STRUCTURE.

- ULTIMATE DESIGN LOAD OBTAINED FROM ASCE 7-16, MULTIPLY BY 0.6, SHALL BE LESS THAN OR EQUAL TO MAX. DESIGN LOAD IN THIS DOCUMENT.
- 2 X WOOD BUCKS BY OTHERS MUST BE ANCHORED PROPERLY TO TRANSFER LOADS TO THE STRUCTURE.
- A LOAD DURATION FACTOR IN ALLOWABLE STRESS IS USED IN DESIGN OF ANCHORS INTO WOOD ONLY.
- DOOR PANEL: MIN. 20 GA. (0.039") STEEL MIN. Fy = 42 KSI MIN., Fu = 53 KSI MIN.DOOR FRAME: MIN. 18 GA. (0.048") STEEL MIN. Fy = 48 KSI MIN., Fu = 53 KSI MIN.
- DOOR PANEL STAINLESS OPTION: 20 GA. (0.039") STAINLESS STEEL DOOR PANEL MEETING MIN. Fy = 42 KSI, Fu = 53 KSI MIN. OR BETTER MAY QUALIFY HAVING "MIL-CERTIFICATE" AS A VERIFICATION OF THE AVAILABLE MIN. YIELD STRENGTH.
- DOOR FRAME STAINLESS OPTION: 18 GA. (0.048") STAINLESS STEEL DOOR FRAME MEETING MIN Fy = 48 KSI, Fu = 53 KSI MIN. OR BETTER MAY QUALIFY HAVING "MIL-CERTIFICATE" AS A VERIFICATION OF THE AVAILABLE MIN. YIELD STRENGTH.

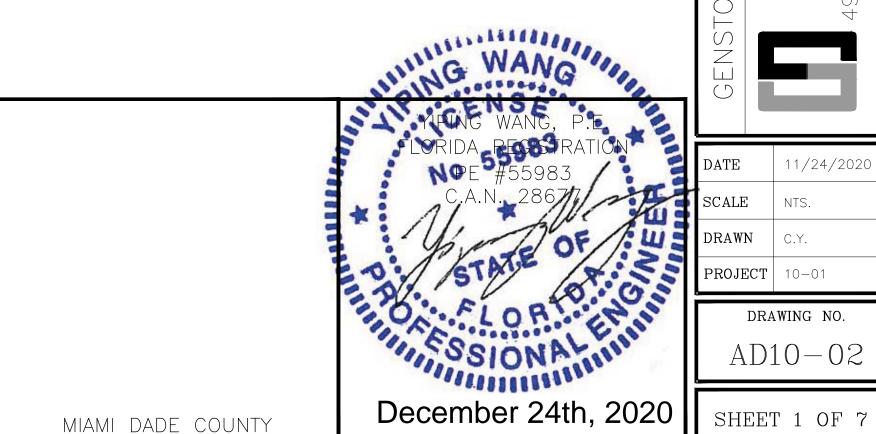
NOTES:

EGRESS REQUIREMENTS TO BE REVIEWED BY BUILDING OFFICIAL.

PRODUCT REVISED as complying with the Florida **Building Code NOA-No.** 20-1230.10

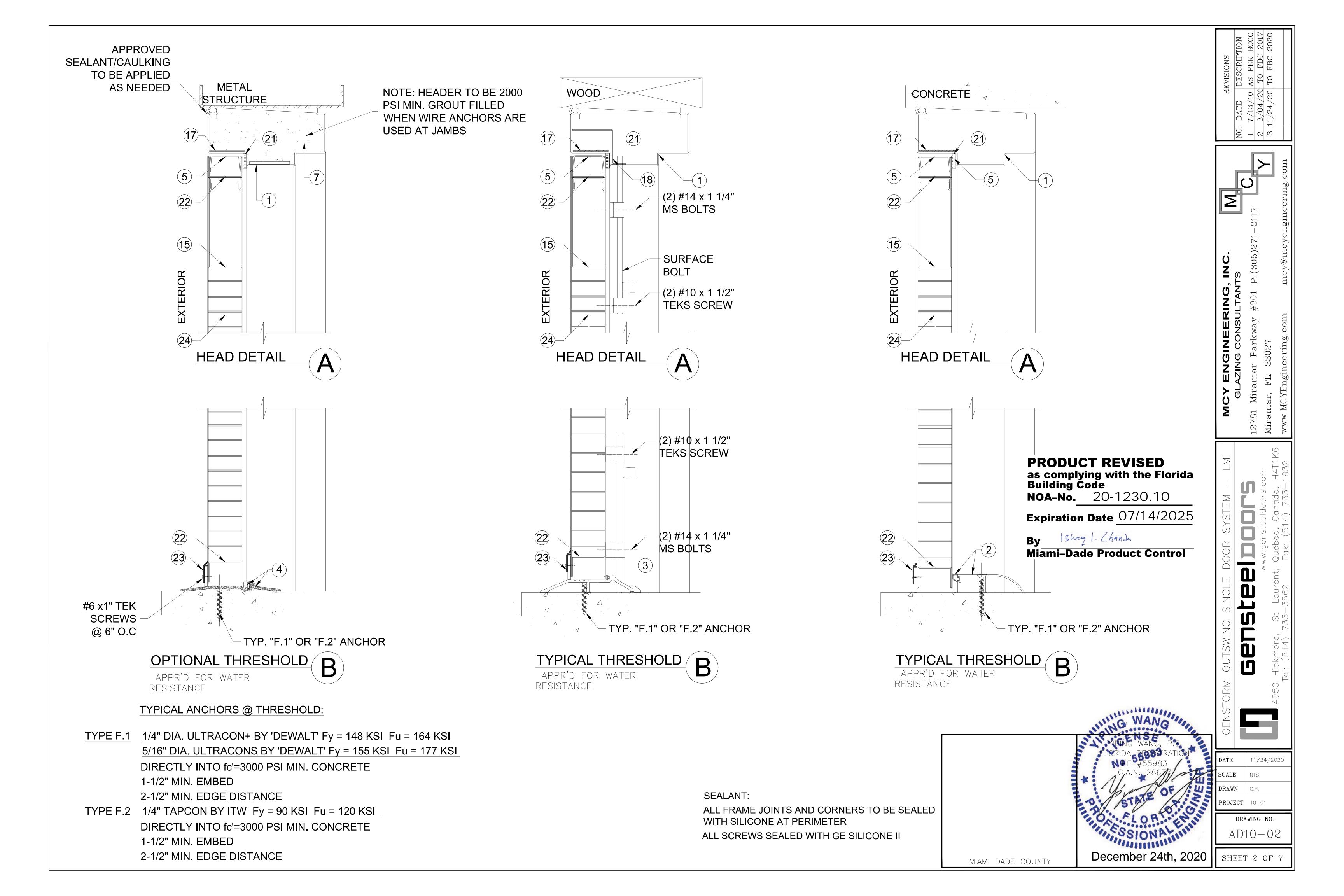
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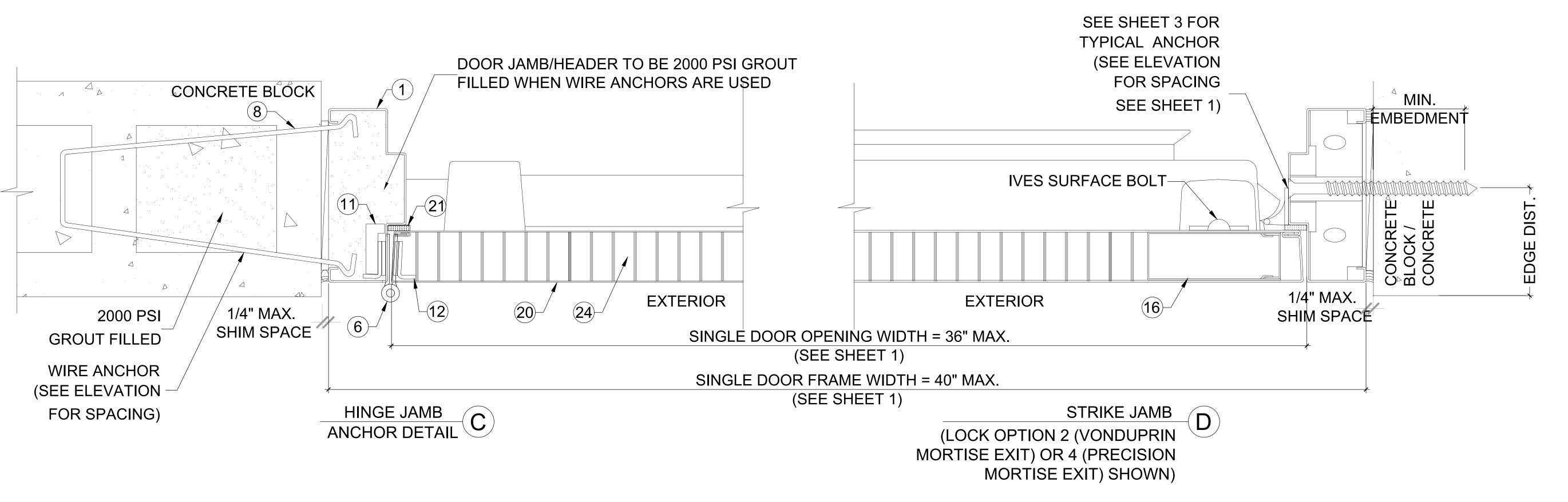
By Ishaq I. Chands Miami-Dade Product Control



(305)2

11/24/2020 DRAWING NO. AD10 - 02





TYPICAL ANCHORS THRU EMA (EXISITING MASONRY ANCHOR) @ JAMB:

TYPE E.

5/16" DIA. ULTRACONS BY 'DEWALT' Fy=155 KSI Fu = 177 KSI

TYPE A.1 DIRECTLY INTO 2BY WOOD BUCK TYPE A.2 DIRECTLY INTO fc'=3000 PSI CONCRETE

1-1/2" MIN. EMBED

2-1/2" MIN. EDGE DISTANCE

3/8" DIA. HLC SLEEVE ANCHOR BY 'HILTI'

TYPE B.1 DIRECTLY INTO fc'=3000 PSI CONCRETE, 3" MIN. EDGE DIST.

TYPE B.2 DIRECTLY INTO fm'=2000 PSI CONCRETE BLOCK, 3-1/2" MIN. EDGE DIST.

1-1/4" MIN. EMBED

3/8" DIA. SLEEVE ANCHOR BY 'WEJ-IT'

TYPE C.1 DIRECTLY INTO fc'=4000 PSI CONCRETE, 2-3/8" MIN. EMBED

TYPE C.2 DIRECTLY INTO fm'=2000 PSI CONCRETE BLOCK, 1-1/4" MIN. EMBED

3-1/2" MIN. EDGE DISTANCE

TYPE D. 3/8" DIA. POWER BOLT BY 'POWERS'

DIRECTLY INTO fc'=3000 PSI CONCRETE

2-1/2" MIN. EMBED

3" MIN. EDGE DISTANCE

5/16" DIA. SMS OR MACHINE BOLTS (MIN. GRADE 2 CRS) OR ST/ST

INTO METAL STRUCTURES (STEEL OR ALUMINUM 1/8" MIN. THICK.)

5/8" MIN. EDGE DISTANCE

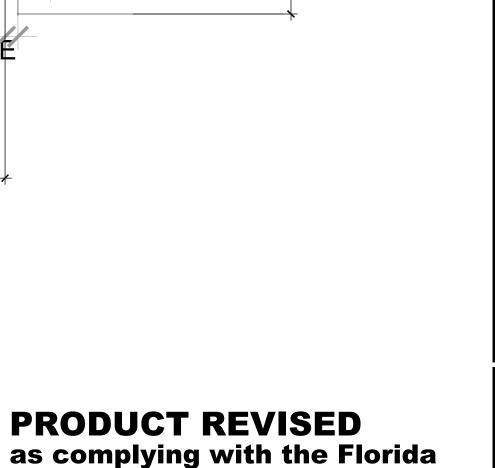
STEEL: Fy = 36 KSI MIN. ALUMINUM: 6063-T6 MIN.

(STEEL IN CONTACT WITH ALUMINUM TO BE PLATED OR PAINTED)

WIRE ANCHOR (Fy =60 KSI) MIN. 10" LONG TYPE G.

0.173 DIA. STEEL WIRE ANCHORS EMBED INTO 2000 PSI CONCRETE BLOCK

(HEADER/JAMB TO BE GROUTED WITH 2000 PSI CONCRETE)





(305)2

	DATE	11/24/2020	
-	SCALE	NTS.	
	DRAWN	C.Y.	
	PROJECT	10-01	
	drawing no. $AD10-02$		

MIAMI DADE COUNTY

December 24th, 2020 | SHEET 3 OF 7

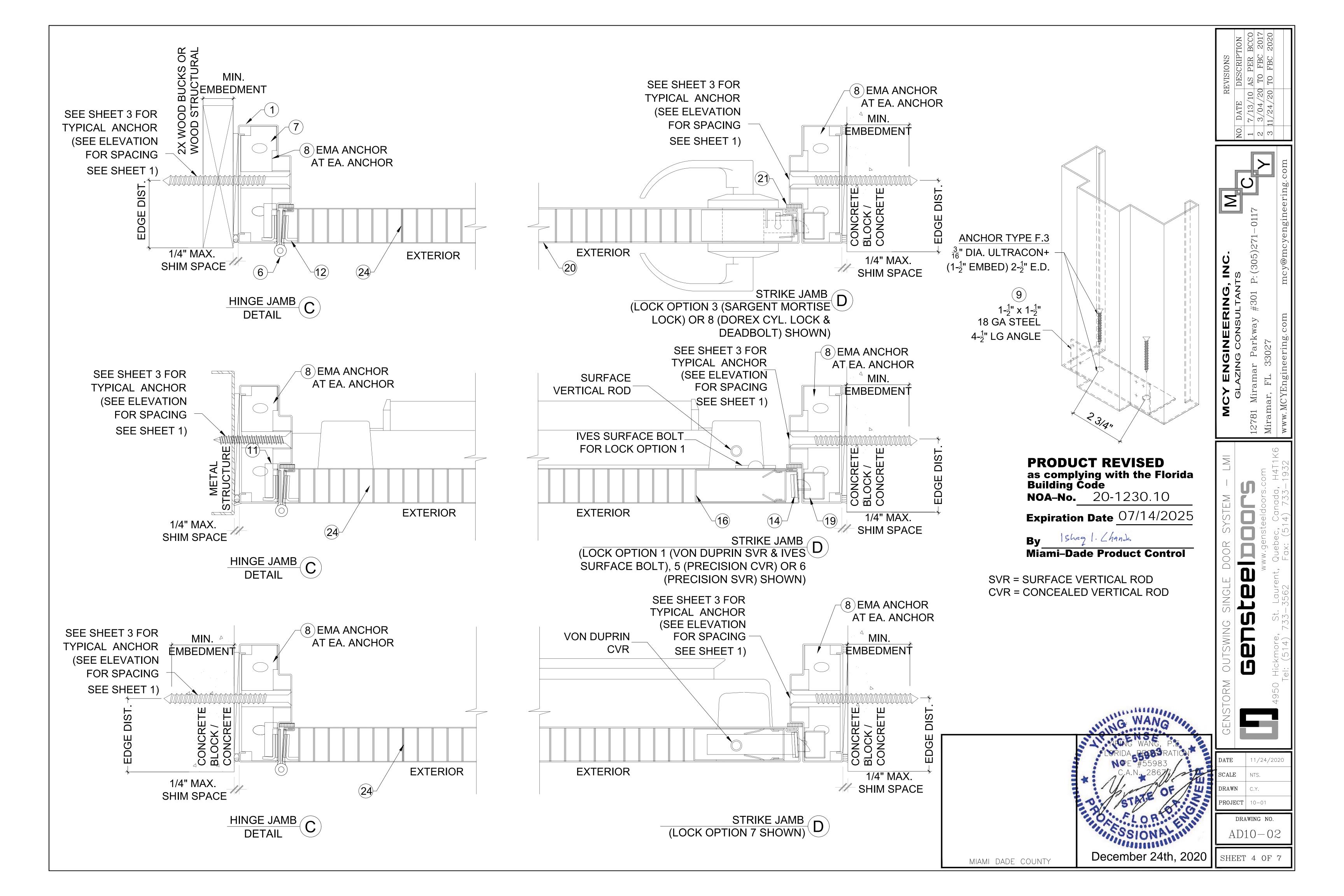
Building Code

By Ishaq 1. Chands

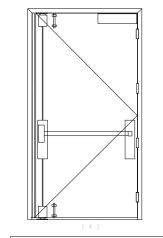
NOA-No. 20-1230.10

Expiration Date 07/14/2025

Miami-Dade Product Control



LOCK OPTIONS

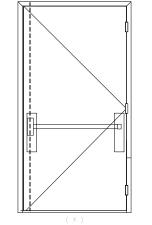


DESIGN LOAD +65.0 PSF -65.0 PSF

OPTION 1

- VON DUPRIN 9847EO SURFACE VERTICAL ROD WITH #229 STRIKE USING SIX #9x25mm (1") MACHINE SCREWS AND TWO #14x25mm (1") MACHINE SCREWS SEALED WITH "GE SILICONE II"

- "IVES" SB453 SURFACE MOUNT MANUALLY OPERATED FLUSH BOLT. TO BE FASTENED WITH (2) 10 x 1-1/2" TEKS SCREW + (2) 14x1 1-1/4" MS



OPTION 5

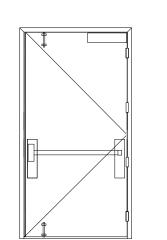
"PRECISION" HC2800 CONCEALED VERTICAL ROD. SURFACE MOUNT TWO POINT LOCK SYSTEM WITH "PRECISION" PANIC DEVICE WITH (4) 10-24 x 1-1/4". LOCATED 39-1/2" FROM BOTTOM

DESIGN LOAD +80.0 PSF -80.0 PSF

(2)-SURFACE MOUNT METALLIC STRIKE PLATE AT HEAD TO BE FASTENED WITH (2) 1/4-20 FH MS

SINGLE DOOR

HINGES: STEEL MORTISE HINGES 3 PER LEAF. LOCATED AT $9-\frac{5}{8}$ " MAX. FROM TOP OF DOOR TO CENTER LINE OF HINGE. AND TO BE SPACED OUT 31-15/16" MAX. FROM CL TO CL OF HINGE. TO BE FASTENED BY #12-24 x $\frac{1}{2}$ " FLATHEAD MACHINE SCREWS.

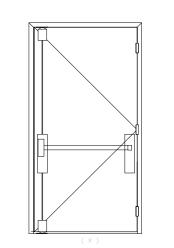


DESIGN LOAD +80.0 PSF -80.0 PSF

OPTION 2

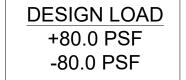
- "VON DUPRIN" 9875EO MORTISE EXIT WITH (2) 8-32 x 3/8" FH MS. LOCATED 39-3/4" FROM BOTTOM

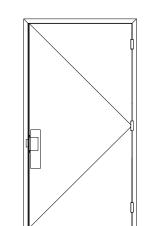
- "IVES" SB453 SURFACE MOUNT MANUALLY OPERATED FLUSH BOLT. TO BE FASTENED WITH (2) 10 x 1-1/2" TEKS SCREW + (2) 14x1 1-1/4" MS



OPTION 6

"PRECISION" HC2200 SURFACE VERTICAL ROD. (4) 10-24 x 1-1/4" OH MS. LOCATED 39-3/4" FROM BOTTOM

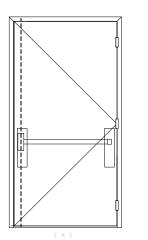




OPTION 3

"SARGENT" 8200 SURFACE MOUNT MORTISE LOCK WITH HANDLE. WITH SURFACE MOUNT METALLIC DEAD-BOLT. LOCATED 38" FROM BOTTOM WITH (2) 8-32 x $\frac{1}{4}$ " FH MS

DESIGN LOAD +65.0 PSF -65.0 PSF



OPTION 7

"VON DUPRIN" 9847 CONCEALED VERTICAL ROD WITH PANIC DEVICE WITH (2) 8-32 x 3/8" FH MS. LOCATED 39-3/4" FROM **BOTTOM**

DESIGN LOAD +80.0 PSF

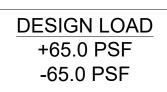


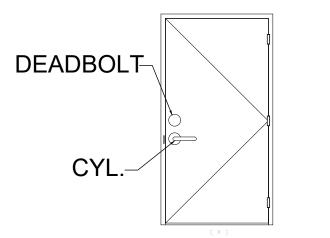
DOOR EDGE CONSTRUCTION

-80.0 PSF

OPTION 4

"PRECISION" HC2300 MORTISE PANIC EXIT. SURFACE MOUNT MANUALLY OPERATED FLUSH BOLT AT TOP AND BOTTOM. WITH (4) 10 x 1-1/4" FH SMS





DESIGN LOAD +80.0 PSF

-80.0 PSF

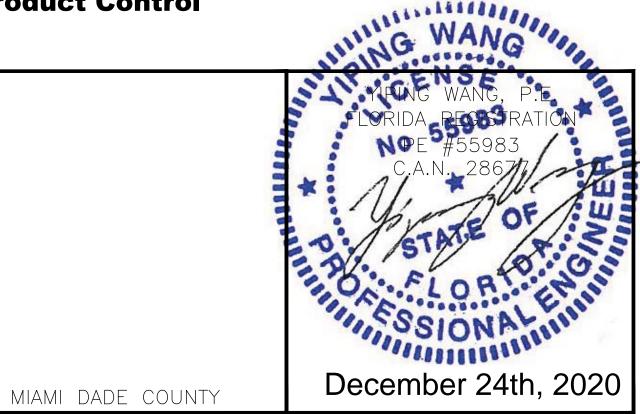
OPTION 8

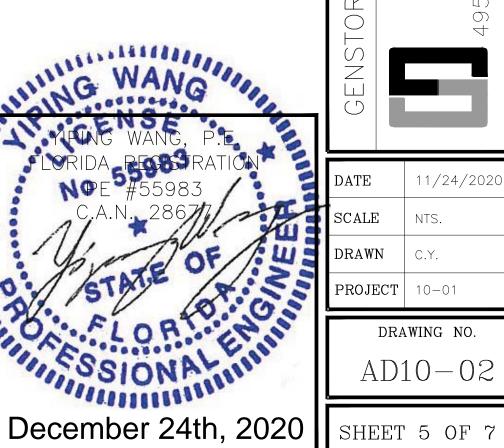
"DOREX" FC 10 SERIES LEVER LOCK. "DOREX" HFA51 DEADBOLT

PRODUCT REVISED as complying with the Florida Building Code **NOA-No.** 20-1230.10

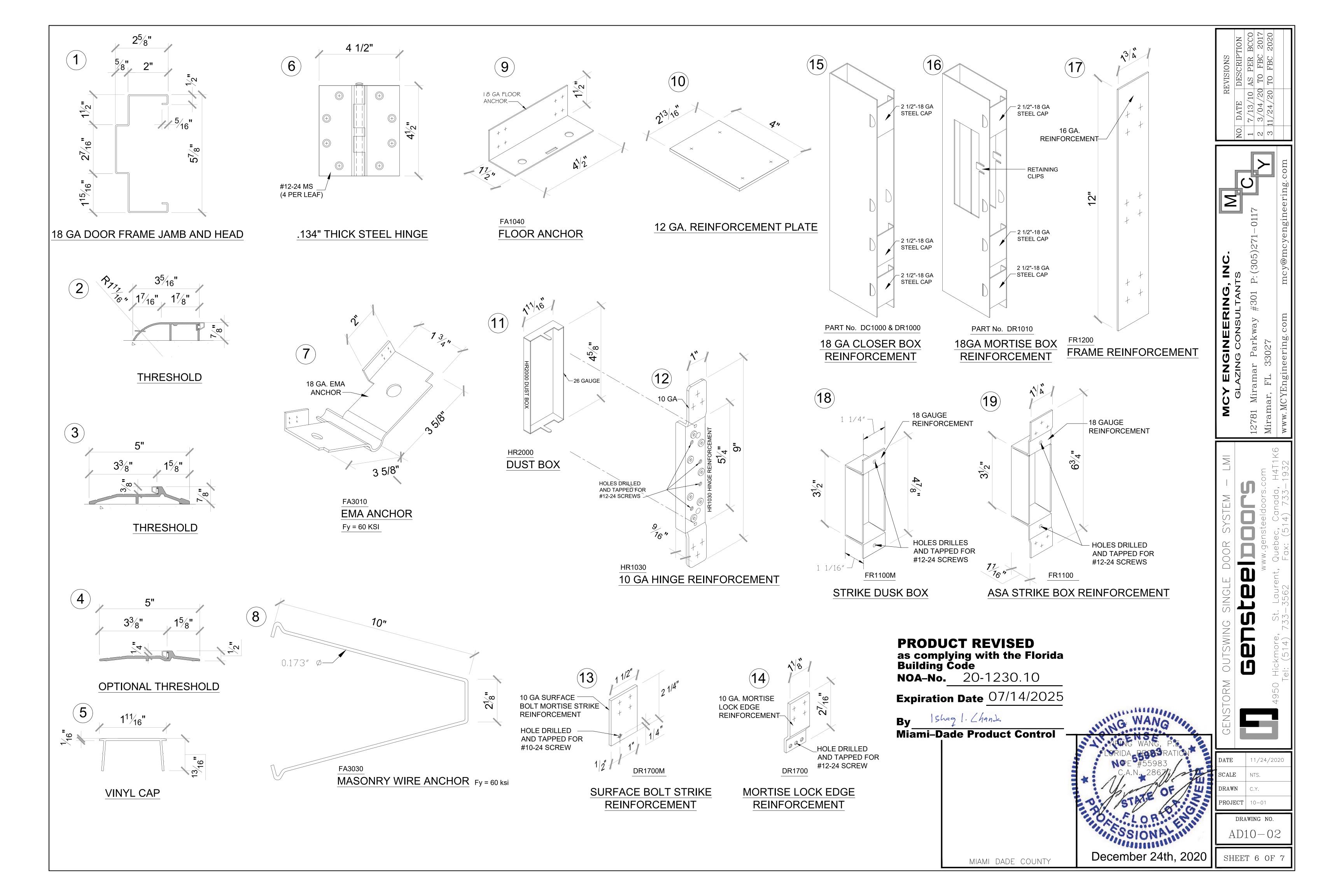
Expiration Date 07/14/2025

Miami-Dade Product Control

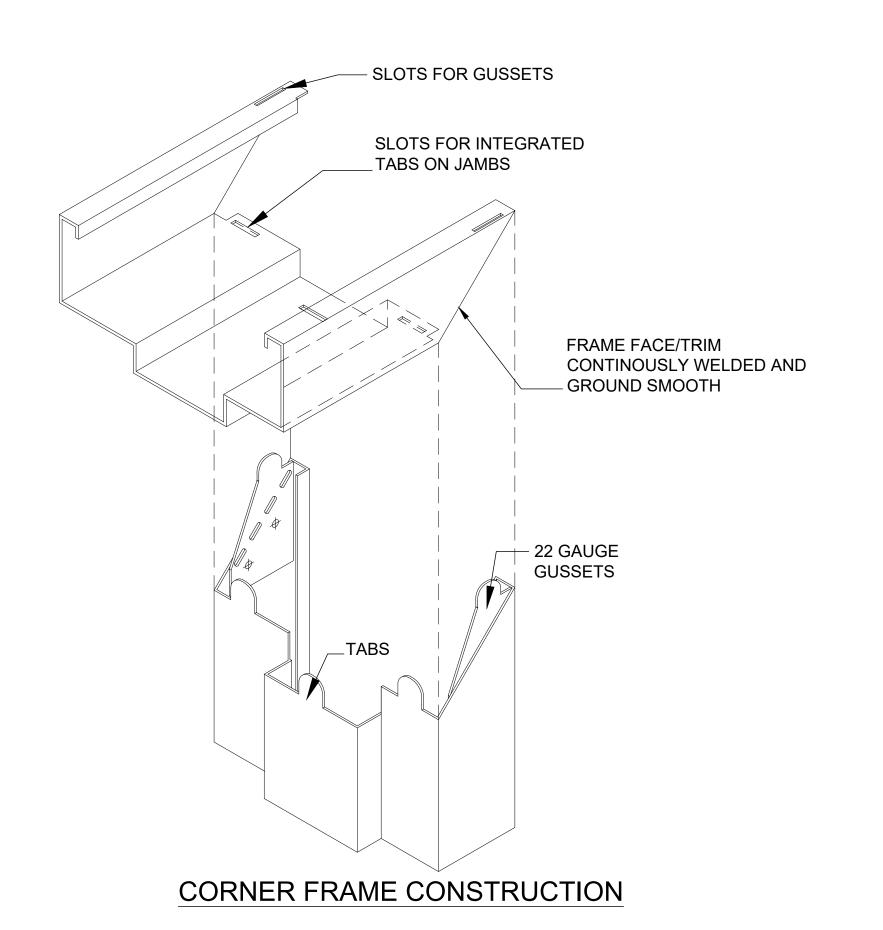




ENGINEERING, AZING CONSULTANT



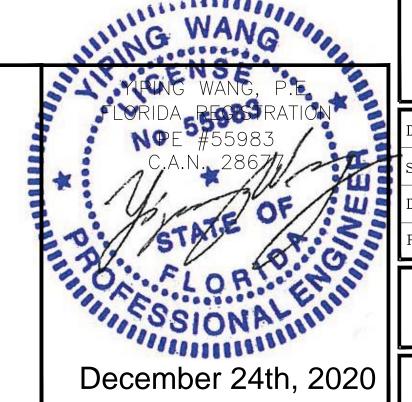
BILL OF MATERIALS					
ITEM	PART No.	MATERIAL	QTY,	DESCRIPTION	MANUFACTURER/SUPPLIER/ REMARKS
1	-	STEEL OR ST/ST	AS REQD.	FRAME HEAD/JAMB (5-7/ × 2")	18 GA. (0.048MIN.) Fy=48KSI MIN., Fu=53KSI MIN.
2	PMK2051	ALUM.	1	THRESHOLD	PEMKO
3	PMK177A	ALUM.	1	THRESHOLD	PEMKO
4	PMK2005AT	ALUM.	1	THRESHOLD OPTION	PEMKO
5	_	VINYL.	1	VINYL CAP	_
6	HINGE	STEEL	3 PER LEAF	HAGER #179-454-15 HINGE	_
7	FA3010	STEEL	AS REQD.	EMA ANCHOR	GENSTEEL
8	FA3030	STEEL	AS REQD.	MASONRY WIRE ANCHOR	0.173 DIA. Fy= 60 KSI MIN.
9	FA1040	STEEL	2	FLOOR ANCHOR 18 GA. $(1-\frac{1}{2}" \times 1-\frac{1}{2}" \times 4-\frac{1}{2}" \text{ LG})$	GENSTEEL
10	-	STEEL	AS REQD.	$2-\frac{3}{16}'' \times 4''$ 12 GA, STEEL REINFORCEMENT	GENSTEEL
11	HR2000	STEEL	3 PER LEAF	HINGE DUST BOX	GENSTEEL
12	HR1030	STEEL (10 GA.)	3 PER LEAF	HINGE REINFORCEMENT WELDED TO FRAME	GENSTEEL
13	DR1700M	STEEL	AS REQD.	SURFACE BOLT MORTISE STRIKE REINFORCEMENT	GENSTEEL
14	DR1700	STEEL	AS REQD.	MORTISE LOCK EDGE REINFORCEMENT WELDED	GENSTEEL
15	DC1000 & DR1000	STEEL	AS REQD.	CLOSER BOX REINFORCEMENT	GENSTEEL
16	DR1010	STEEL	AS REQD.	MORTISE BOX REINFORCEMENT	GENSTEEL
17	FR1200	STEEL	AS REQD.	$1-\frac{3}{4}'' \times 12''$ 16 GA, FRAME REINFORCEMENT	GENSTEEL
18	FR1100M	STEEL	AS REQD.	STRIKE DUST BOX	GENSTEEL
19	FR1100	STEEL	AS REQD.	ASA STRIKE BOX REINFORCEMENT	GENSTEEL
20		STEEL OR ST/ST	AS REQD.	DOOR PANEL	20GA. (0.039 MIN.) Fy=42KSI, Fu=53KSI
21	P 387	_	AS REQD.	PEMKO 387 CLOSED CELL SPONGE WEATHERSTRIP	PEMKO
22	CH3601	STEEL	2	DOOR END CHANNEL	GENSTEEL
23	2100	ALUM.	AS REQD.	DOOR SWEEP	UNIQUE
24	HONEYCOMB	STEEL	AS REQD.	INSIDE OF DOOR PANEL	GENSTEEL



PRODUCT REVISED as complying with the Florida Building Code NOA-No. 20-1230.10

Expiration Date 07/14/2025

By Ishaq 1. Chands Miami-Dade Product Control



P: (305)271-12781 Miramar Parkway #301 Miramar, FL. 33027

DATE	11/24/2020			
SCALE	NTS.			
DRAWN	C.Y.			
PROJECT	10-01			
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AD10-02				

MIAMI DADE COUNTY