NOTICE OF ACCEPTANCE (NOA)

Next Door Company
1300 N. W. 74th Street
Miami, Fl. 33147

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 where 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 "S-6070F" Flush Outswing Steel Doors-Impact

APPROVAL DOCUMENT: Drawing No. W14-41 Rev C titled “Series “S-6070F” Outswing Steel Entrance Door” Sheets 1 through 8 of 8, prepared by Al-Farooq Corporation, dated 11-24-14 and last revised on JUL 29, 2018, signed and sealed by Javad Ahmad, 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. All jambs and header to be grout filled with min 3ksi concrete grout.
2. Double door with PHG F9500 Series Rim panic exit device (grade 1) to be used with Philadelphia Hardware (PHG) 9000 series Steel mullion doors with min 3/16” thickness and Fy min=50 ksi strength.
3. Electric function and installation is not part of the approval, to be reviewed by AHJ.
4. Applicable Egress requirement and fire rating is not part of the approval, to be reviewed by AHJ.

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and series and following statement: "Miami-Dade County Product Control Approved", noted herein.

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 & rescinds NOA # 15-0515.04 and consists of this page 1 and evidence pages E-1 and E-2, as well as approval document mentioned above.

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

NOA No. 18-0201.11
Expiration Date: February 25, 2021
Approval Date: August 09, 2018
Page 1
NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

1. Evidence submitted under previous approvals

A. DRAWINGS
   1. Manufacturer's die drawings and sections (Submitted under files below)
   2. Drawing No. W14-41 Rev A titled “S-6070F Out-swing Steel Entrance Door”, sheets 1 through 8 of 8, prepared by Al-Farooq Corporation, dated 11-24-14 and last revised on 01/16/16, signed and sealed by Javad Ahmad, P.E.

B. TESTS (Submitted under files #15-0515.04)
   1. Test reports on
      1) Air Infiltration Test, per FBC TAS 202-94
      2) Uniform Static Air Pressure Test Loading per FBCTAS 202-94
      3) Water Resistance Test, per FBC TAS 202-94
      4) Forced Entry Resistance Test, per FBC TAS 202-94
      5) Large Missile Impact Test, FBC TAS 201-94
      6) Cyclic Loading Test, per FBC TAS 203-94
   along with marked-up drawings and installation diagram of 6070F Outswing Steel Door, by Fenestration Testing Laboratory, Inc., Test Report No. FTL7524 dated 09/26/14, signed and sealed by Idalmis Ortega, P.E.

C. CALCULATIONS
   1. Anchor calculations and structural analysis per FBC 2014 95th Edition), prepared by Al-Farooq Corporation, dated 04/27/15 and 01/27/16, signed and sealed by Javad Ahmad, P.E.

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

E. MATERIAL CERTIFICATIONS
   1. Tensile Test report No. FTL 7524, test sample A-1 & C-1 dated 09/26/14 per ASTM A-370-05 for steel face sheet, prepared by Fenestration Testing lab, signed and sealed by Idalmis Ortega, P.E.
   2. Notice of Acceptance No. 07-1107.08 issued to Dyplast Product, LLC (Former Apache Products Company) for “EPS-Expanded Polystyrene Insulation”, expiring on 01/11/17

F. STATEMENTS
   1. Statement letter of conformance to FBC 2014 (5th Edition) and letter of no financial interest, prepared by Al Farooq Corporation, dated 01/09/2015, signed and sealed by Javad Ahmad, P.E.
   2. Lab compliance as part of the above referenced test report.

G. OTHER
   1. Test proposal # 12-1988, dated 01/04/13 approved by RER.

Ishaq I. Chanda, P.E.
Product Control Examiner
NOA No. 18-0201.11
Expiration Date: February 25, 2021
Approval Date: August 09, 2018
NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED


A. DRAWINGS
   1. Drawing No. W14-41 Rev C titled “Series “S-6070F” Outswing Steel Entrance Door” Sheets 1 through 8 of 8, prepared by Al-Farooq Corporation, dated 11-24-14 and last revised on JUL 29, 2018, signed and sealed by Javad Ahmad, P.E.

B. TESTS (Revised)
   1. Test reports on
      1) Air Infiltration Test, per FBC TAS 202-94
      2) Uniform Static Air Pressure Test Loading per FBCTAS 202-94
      3) Water Resistance Test, per FBC TAS 202-94
      4) Forced Entry Resistance Test, per FBC TAS 202-94
      5) Large Missile Impact Test, FBC TAS 201-94
      6) Cyclic Loading Test, per FBC TAS 203-94
   along with marked-up drawings and installation diagram of 6070F Outswing Steel Door, by Fenestration Testing Laboratory, Inc., Test Report No. FTL7524 dated 09/26/14 and revised on 06/29/18, signed and sealed by Idalmis Ortega, P.E.

C. CALCULATIONS
   1. Anchor verification calculations and structural analysis, complying with FBC 2017 (6th Edition), prepared by Al–Farooq Corporation, dated 01/25/18 and last revised on 07/06/18, signed and sealed by Javad Ahmad, 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 2017 (6th Edition) and of no financial interest, prepared by Al Farooq Corporation, dated 12/29/17, signed and sealed by Javad Ahmad, P.E.
   2. Statement of lab compliance, as part of test report.

G. OTHER
   1. This NOA revises & rescind NOA #15-0515.04, expiring 02/25/21.

Ishaq I. Chanda, P.E.
Product Control Examiner
NOA No. 18-0201.11
Expiration Date: February 25, 2021
Approval Date: August 09, 2018
 THESE DOORS ARE RATED FOR LARGE MISSILE IMPACT. SHUTTERS ARE NOT REQUIRED.

**SERIES-6070F**

**OUT-SWING COMMERCIAL STEEL ENTRANCE DOOR**

SEE SHEET B FOR VARIOUS FRAME PROFILE OPTIONS. (SEE MAX. SIZE ON THIS SHEET).

FRAME JAMB TRIM (WIDTH) = 1-1/4" TO 2"

FRAME JAMB DEPTH = 4-3/4" TO 8-3/4"

FRAME HEAD TRIM (WIDTH) = 1-1/4" TO 4"

DOORS APPROVED FOR INSTALLATION WHERE WATER INFILTRATION RESISTANCE IS REQUIRED.

TYPICAL ELEVATIONS

NOTE:
All locks and surface/flush bolts at head and sill must be engaged during periods of hurricane warning.

Electrical function is not part of this approval and to be reviewed by AJP.

Maximum design load rating = + 90.0 PSF (For sizes shown above or smaller) - 90.0 PSF as limited by code.

NOTE: EGRESS REQUIREMENTS TO BE REVIEWED BY BUILDING OFFICIAL.
TYPICAL ANCHORS @ JAMBS: SEE ELEV. FOR SPACING

3/8" DIA. HLD SLEEVE ANCHOR BY "HALT"
DIRECTLY INTO f_c=3000 PSI CONCRETE, 3-1/2" MIN. EDGE DIST.
1-1/4" MIN. EMBED INTO GROUT FILLED BLOCK (JAMBS)

3/8" DIA. SUP-R-SLEEVE ANCHOR BY "MIT"
DIRECTLY INTO f_c=3500 PSI CONCRETE (JAMBS)
3-3/4" MIN. EMBED

3/8" DIA. SLEEVE ANCHOR BY "WE-HIT"
DIRECTLY INTO f_c=4000 PSI CONCRETE, 2-1/2" MIN. EDGE DIST.
2-1/2" MIN. EMBED INTO GROUT FILLED BLOCK (JAMBS)

3/8" DIA. POWER BOLT BY 'POWERS'
DIRECTLY INTO f_c=3000 PSI CONCRETE, 3 MIN. EDGE DIST.
2" MIN. EMBED INTO GROUT FILLED BLOCK (JAMBS)

3/8" DIA. SMS OR MACHINE BOLTS (MIN. GAUGE 2 CRS) INTO METAL STRUCTURES (STEEL OR ALUMINUM 1/8" MIN. THICK.)
STEEL : F_y = 36 ksi MIN.
ALUMINUM : 0.063-.76 MIN.

TYPICAL ANCHORS @ THRESHOLD ONLY:

1/4" DIA. ULTRACONS (F_y=177 ksi, F_y=155 ksi)
DIRECTLY INTO f_c=3000 PSI CONCRETE
2-1/2" MIN. EDGE DISTANCE
1-3/4" MIN. EMBED

CONCRETE AT SILL OR JAMBS MIN. f'_c = SEE APPLICABLE ANCHOR

SEALANT:
ALL JOINTS AND CORNERS SEALED WITH SILICONE.
LOCK OPTION #1 & #2

(ADVANTAGE E, F OR M LOCK W/ HDSSB-12-12 SURFACE BOLTS)

1-1/2" x .114" THK. STEEL PLATE 3" LONG AT TOP & BOTTOM OF STRING PLATE
SPOT WELDED AT EACH END

3/4" MAX. SHIM SPACE

TYPICAL ANKORS SEE ELEV. FOR SPACING

IN-ACTIVE

THERMAL INSULATION

ACTIVE

STAIN STEIFFENERS

DOOR OPNG. WIDTH

DOOR FRAME WIDTH

LOCK OPTIONS SEE SHEET 7

DOOR OPNG. WIDTH

DOOR FRAME WIDTH

LOCK OPTIONS SEE SHEET 7

POLYSTYRENE W/O STEEL STEIFFENERS

ACTIVE

SURFACE OR FLUSH BOLT SEE SHEET 7

IN-ACTIVE

WIRE ANCHOR

EMBEDDED BETWEEN BLOCKS 1.377" MIN. THK. (Fy=45 KSI, Fu=70 KSI) CARBON STEEL

.185" MIN. THK. (Fy=85 KSI) ST. STEEL

STEEL PLATE 17-3/4" LONG WELDED TO STEEL CHANNEL ACTIVE & INACTIVE LEAF

3/8" x .062" THK.

STEEL CHANNEL, FULL LENGTH SPOT WELDED AT EACH END ACTIVE & INACTIVE LEAF

9/16" x .99" x .037" THK.

STEEL CHANNEL, AT ACTIVE LEAF 32" LONG ABOVE LOCK

977" x 1.156" x .097" THK.

STEEL CHANNEL, AT ACTIVE LEAF 58" LONG BELOW LOCK

977" x 1.156" x .097" THK.

STEEL CHANNEL, FULL LENGTH SPOT WELDED AT 3" O.C.

ACTIVE LEAF REINFORCING

IN-ACTIVE LEAF REINFORCING

MASTY "WIRE" ANCHOR OPTION

SEE ELEV. FOR SPACING

9/16" x .99" x .037" THK.

STEEL CHANNEL, FULL LENGTH SPOT WELDED AT 3" O.C.

GROUT 3000 PSI MIN.

EXT.

MASONRY "WIRE" ANCHOR OPTION

SEE ELEV. FOR SPACING

GROUT 3000 PSI MIN.

EXT.
<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>PART NO.</th>
<th>QUANTITY</th>
<th>DESCRIPTION</th>
<th>MATERIAL</th>
<th>MANUFACTURER/SUPPLIER/REMARKS</th>
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<td>6/ LEAF</td>
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<td>HAT STIFFNER IN PARTS AT 5-1/2&quot; O.C.</td>
<td>STEEL/STL</td>
<td>22 GA. (.030&quot;) MIN. Fy = 49.0 KSI</td>
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<td>DOOR LEAF</td>
<td>STEEL/STL</td>
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<td>TOP AND BOTTOM RAIL CHANNEL (FULL LENGTH)</td>
<td>STEEL/STL</td>
<td>7/8 X 1-21/22 X 7/8 X .068&quot;</td>
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<td>8</td>
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<td>TOP RAIL CAP (FULL LENGTH)</td>
<td>STEEL/STL</td>
<td>3/4 X 1-1/2 X 3/4 X .053&quot;</td>
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<td>POLYSTYRENE</td>
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<td>DYPLAST OR CARPET W/ CURRENT NOA</td>
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<td>PHG</td>
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<td>PHG SMS</td>
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<td>PHG</td>
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<td>HINGE REINFORCEMENT (FRAME/DOOR)</td>
<td>STEEL/STL</td>
<td>1-1/4&quot; X 10&quot; X .175&quot;</td>
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<td>9000</td>
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<td>2&quot; X 3&quot; X 3/16&quot; THK. MULLION TUBE</td>
<td>STEEL</td>
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<td>OVERHEAD RAIN DRIP</td>
<td>ALUMINUM</td>
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<td>PHG</td>
<td>PHG SMS</td>
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<td>STEEL/STL</td>
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**DOOR EDGE CONSTRUCTION OPTIONS:**

**OPTION #1:**
- LOCK SEAM EDGE CONSTRUCTION
- HINGE SIDE
- EXT.
- LOCK SIDE
- EXT.

**OPTION #2:**
- BUTT SEAM EDGE CONSTRUCTION
- CONTINUOUSLY WELDED SEAM
- 1" X 1-7/8" X 1" X 12 GA.
- FULL LENGTH CHANNEL

*REINFORCEMENTS SEE LOCK OPTIONS SHEETS 3 AND 4*
LOCK OPTIONS:

OPTION #1
ACTIVE LEAF:
'ADVANTAGE E' SERIES CYLINDRICAL LEVER SET (GRACE 1, LATCHBOLT THROW = 1/2" MIN.) WITH SURFACE MOUNT METALLIC LEVER TYPE HANDLE, BY "PHILADELPHIA HARDWARE GROUP" LOCATED AT 36" FROM BOTTOM FASTENED TO ACTIVE LEAF LOCK STILE WITH (2) #12-24 x 1-3/8" OH MS (2) #8 x 3/4" FH SCREWS
1/2" THROW ST. STEEL LATCH BOLT ENGAGES FLUSH MOUNT METALLIC STRIKE PLATE AT INACTIVE LEAF FASTENED TO LOCK STILE WITH (2) #10 x 1" FH SCREWS

INACTIVE LEAF
SERIES "HSDB-12-12" HD SQUARE SURFACE MOUNT METALLIC MANUALY OPERATED SURFACE BOLTS BY "PHILADELPHIA HARDWARE GROUP" AT 6" FROM EACH END (TOP AND BOTTOM) FASTENED TO LOCK STILE WITH (4) 1/4-20 x 1 1/2" PH MS WITH HEX BOLTS

OPTION #2
ACTIVE LEAF:
'ADVANTAGE F' SERIES CYLINDRICAL LEVER SET (GRACE 1, LATCHBOLT THROW = 1/2" MIN.) WITH SURFACE MOUNT METALLIC LEVER TYPE HANDLE, BY "PHILADELPHIA HARDWARE GROUP" LOCATED AT 36" FROM BOTTOM FASTENED TO LEAF LOCK STILE WITH (2) #10-32 x 1 1/2" OH MS (2) #8 x 3/4" FH SCREWS
1/2" THROW ST. STEEL LATCH BOLT ENGAGES FLUSH MOUNT METALLIC STRIKE PLATE AT INACTIVE LEAF FASTENED TO LOCK STILE WITH (2) #8 x 7/8" FH SCREWS

INACTIVE LEAF
SERIES "HSDB-12-12" HD SQUARE SURFACE MOUNT METALLIC MANUALLY OPERATED SURFACE BOLTS BY "PHILADELPHIA HARDWARE GROUP" AT 6" FROM EACH END (TOP AND BOTTOM) FASTENED TO LOCK STILE WITH (4) 1/4-20 x 1 1/2" PH MS WITH HEX BOLTS

OPTION #3
ACTIVE LEAF:
'FS5000' SERIES SURFACE MOUNT METALLIC RM PANIC EXIT DEVICE BY "PHILADELPHIA HARDWARE GROUP" LOCATED AT 41-1/2" FROM BOTTOM FASTENED TO ACTIVE LEAF LOCK STILE WITH (6) #1/4-20 x 1 1/2" PH MS LATCH BOLT ENGAGES KEEPERS AT FRAME OR VERTICAL MULLION FASTENED WITH (2) #10 x 1" FH SMS

OPTION #4
ACTIVE OR INACTIVE LEAF
'FS7900' SERIES SURFACE MOUNT METALLIC VERTICAL ROD PANIC EXIT DEVICE BY "PHILADELPHIA HARDWARE GROUP" LOCATED AT 41-1/2" FROM BOTTOM FASTENED TO ACTIVE LEAF LOCK STILE WITH (4) 1/4-20 x 1 1/2" PH MS (2) 1/4-20 x 5/8" PH MS VERTICAL RODS FASTENED WITH (2) 1/4-20 x 1 1/2" PH MS W/ SEX BOLT HANDLE ACTIVATES SHOOT BOLTS ENGAGING AT H & SILL SURFACE MOUNT METALLIC VERTICAL RODS GUIDES AT 24-1/2" AND 60-1/2" FROM BOTTOM FASTENED WITH (2) #10 x 2" FH SMS

HINGES:
4-1/2" LONG FLUSH MOUNT METALLIC BUTT HINGES (5) PER LEAF (1) AT 7-1/4" FROM TOP TO CL OF HINGE (1) AT 12-1/4" FROM BOTTOM TO CL OF HINGE CENTER HINGE EQUALLY SPACED FROM TOP & BOTTOM HINGE FASTENED WITH #12-24 x 1/2" FH MACHINE SCREWS FOUR PER HASP/LEAF.