

Schofield, WI 54476

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)

Greenheck Fan Corporation 1110 Greenheck Drive (PO Box 410)

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

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: Model EHV-550D Aluminum Louver

APPROVAL DOCUMENT: Drawing No. EHV-550D, titled "EHV-550D", sheets 1 through 8 of 8, dated 06/06/2019, prepared by Greenheck Fan Corporation, signed and sealed by Wayne K. Helmila, P.E. on 09/09/2021, bearing the Miami-Dade County Product Control renewal stamp with the NOA number and approval date by the Miami-Dade County Product Control Section.

MISSILE IMPACT RATING: Large and Small Missile Impact Resistant

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, Schofield, WI or Shelby, NC, model/series, and following statement: "Miami-Dade County Product Control Approved", unless otherwise 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 & renews NOA # 21-0917.10 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.

NOA No. 23-1101.03 **Expiration Date: August 15, 2029** Approval Date: November 22, 2023

Page 1



NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

1. Evidence submitted under NOA # 19-0430.03

A. DRAWINGS

- 1. Manufacturer's die drawings and sections.
- 2. Drawing No. EHV-550D, titled "EHV-550D", sheets 1 through 8 of 8, dated AUG 06, 2019, prepared by the RICE Engineering, signed and sealed by Wayne K. Helmila, P.E.

B. TESTS

- 1. Test reports on 1) Uniform Static Air Pressure Test, Loading per FBC TAS 202-94
 - 2) Large Missile Impact Test per FBC, TAS 201-94
 - 3) Cyclic Wind Pressure Loading per FBC, TAS 203-94

along with marked-up drawings and installation diagram of Model EHV-550D Aluminum Vertical Louvers, prepared by Quast Consulting & Testing, Inc., Report No. **QCT18-5153.02**, dated 04/12/2019, signed and sealed by Brian N. Sasman, P.E.

Note: This test report has been revised by an addendum letter dated 06/26/2019, issued Quast Consulting & Testing, Inc, signed and sealed by Brian N. Sasman, P.E.

2. Test Report No. QCT18-5093.06, issued by Quast Consulting & Testing, Inc. dated April 11, 2019 for Wind Driven Rain Resistance per ANSI/AMCA 550-15 (Rev 09-18), signed and sealed by Brian N. Sasman, P.E.

C. CALCULATIONS

- 1. Structural load calculations prepared by Rice Engineering, dated 04/25/2019, signed and sealed by Wayne K. Helmila, P.E.
- 2. Supplement Engineering evaluation of vertical shims dated June 25, 2019 and July 26, 2019, signed and sealed by Wayne K. Helmila, 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 dated June 25, 2019 of compliance to FBC 2017(6th Edition) and "No financial interest, both dated June 25, 2019, issued by Rice Engineering, signed and sealed by Wayne K. Helmila, P.E.
- 2. Test Lab compliance statement, as part of the report. The submitted documentation was reviewed by Ishaq I. Chanda, P.E.

Ishaq I. Chanda, P.E.
Product Control Unit Supervisor
NOA No. 23-1101.03
Expiration Date: August 15, 2029
Approval Date: November 22, 2023

Ishag 1. Chank

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

2. Evidence submitted under previous approval (#21-0917.10)

A. DRAWINGS

1. Drawing No. **EHV-550D**, titled "EHV-550D", sheets 1 through 8 of 8, dated 06/06/2019, prepared by Greenheck Fan Corporation, signed and sealed by Wayne K. Helmila, P.E. on 09/09/2021.

B. TESTS

1. None.

C. CALCULATIONS

1. Structural load calculations prepared by Rice Engineering, dated 09/08/2021, signed and sealed by Wayne K. Helmila, 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 code compliance to 7th edition (2020) of the FBC and of no financial interest, dated 09/09/2021, issued by Rice Engineering, signed and sealed by Wayne K. Helmila, P.E.

Ishag I. Chank

Approval Date: November 22, 2023

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

3. New evidence submitted

A. DRAWINGS

- 1. Drawing No. **EHV-550D**, titled "EHV-550D", sheets 1 through 8 of 8, dated 06/06/2019, prepared by Greenheck Fan Corporation, signed and sealed by Wayne K. Helmila, P.E. on 09/09/2021(submitted under previous submittal)
- **B.** TESTS (submitted under previous submittal)
 - 1. None.
- C. CALCULATIONS (submitted under previous submittal)
 - 1. None.

D. QUALITY ASSURANCE

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

E. MATERIAL CERTIFICATIONS

1. None.

F. STATEMENTS

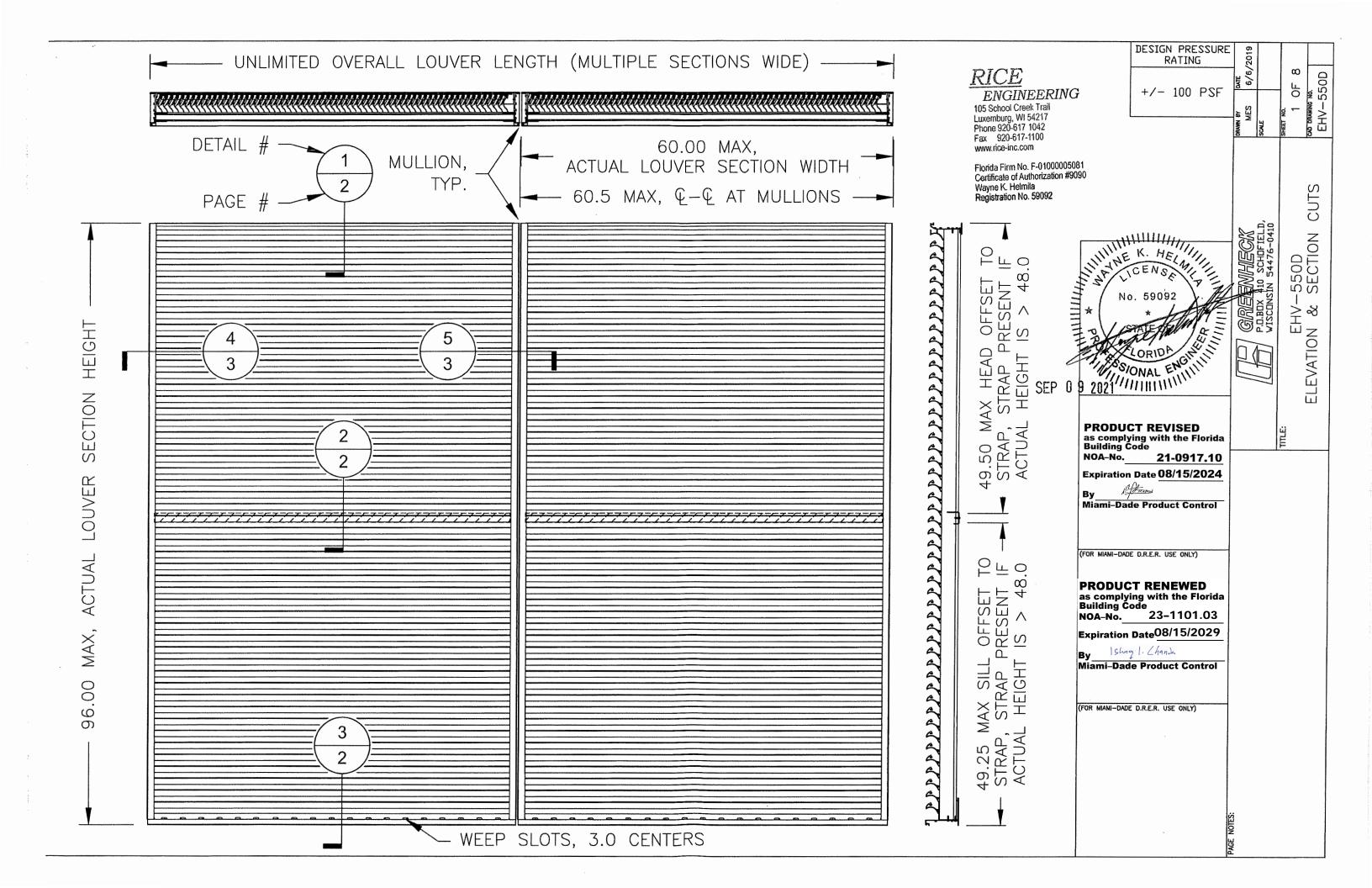
- 1. Statement letter dated 10/26/23 from Greenheck Corp./Aerolite, LLC requesting renewal with no changes, signed by Mike Steele, Product Development Engineer II.
- 2. Statement letter of code compliance to 8th edition (2023) of the FBC and of no financial interest, dated 10/26/2023, issued by Rice Engineering, signed and sealed by Wayne K. Helmila, P.E.
- **3.** Statement letter of code compliance to 7th edition (2020) of the FBC and of no financial interest, dated 09/09/2021, issued by Rice Engineering, signed and sealed by Wayne K. Helmila, P.E.

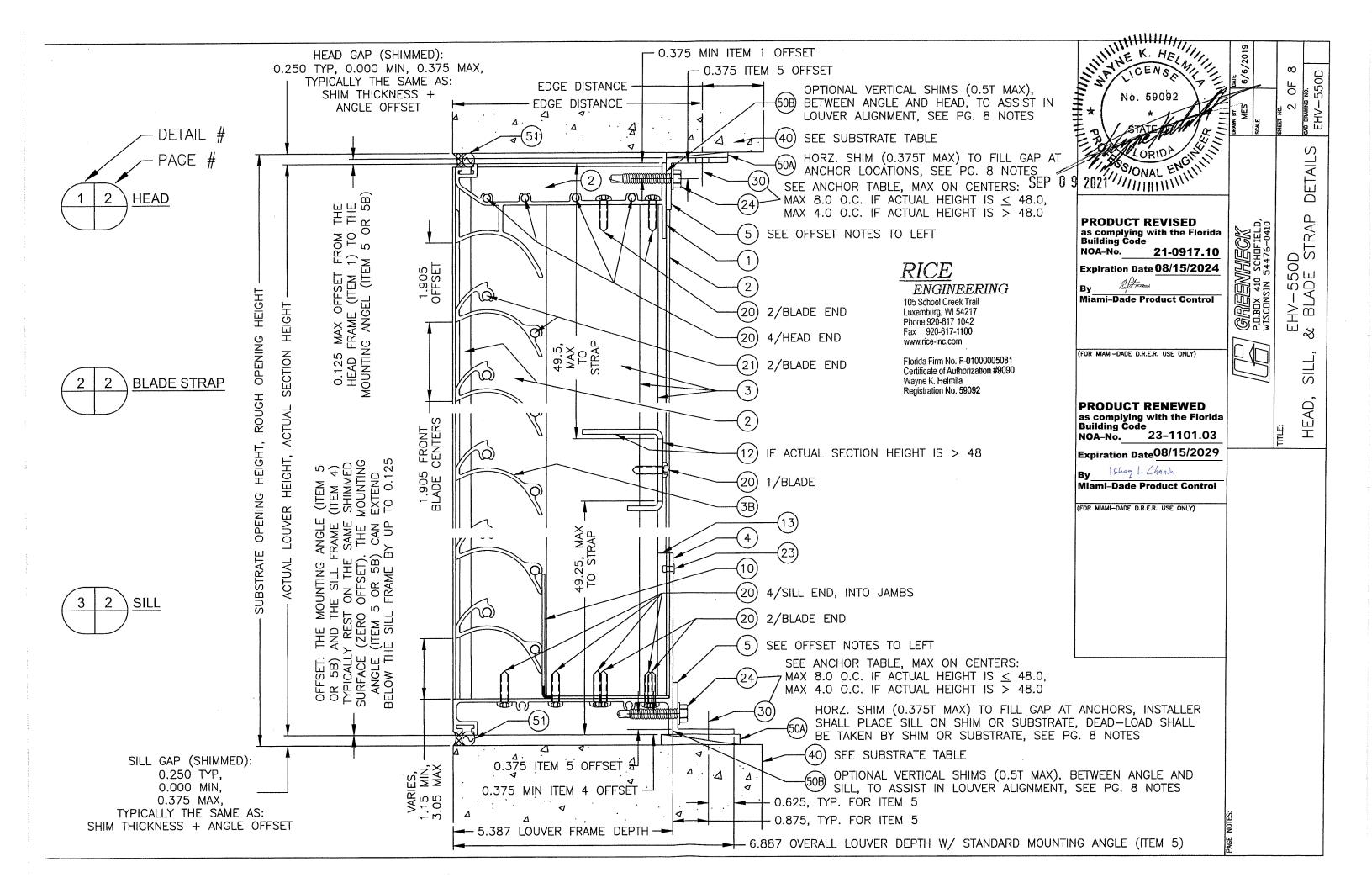
G. OTHER

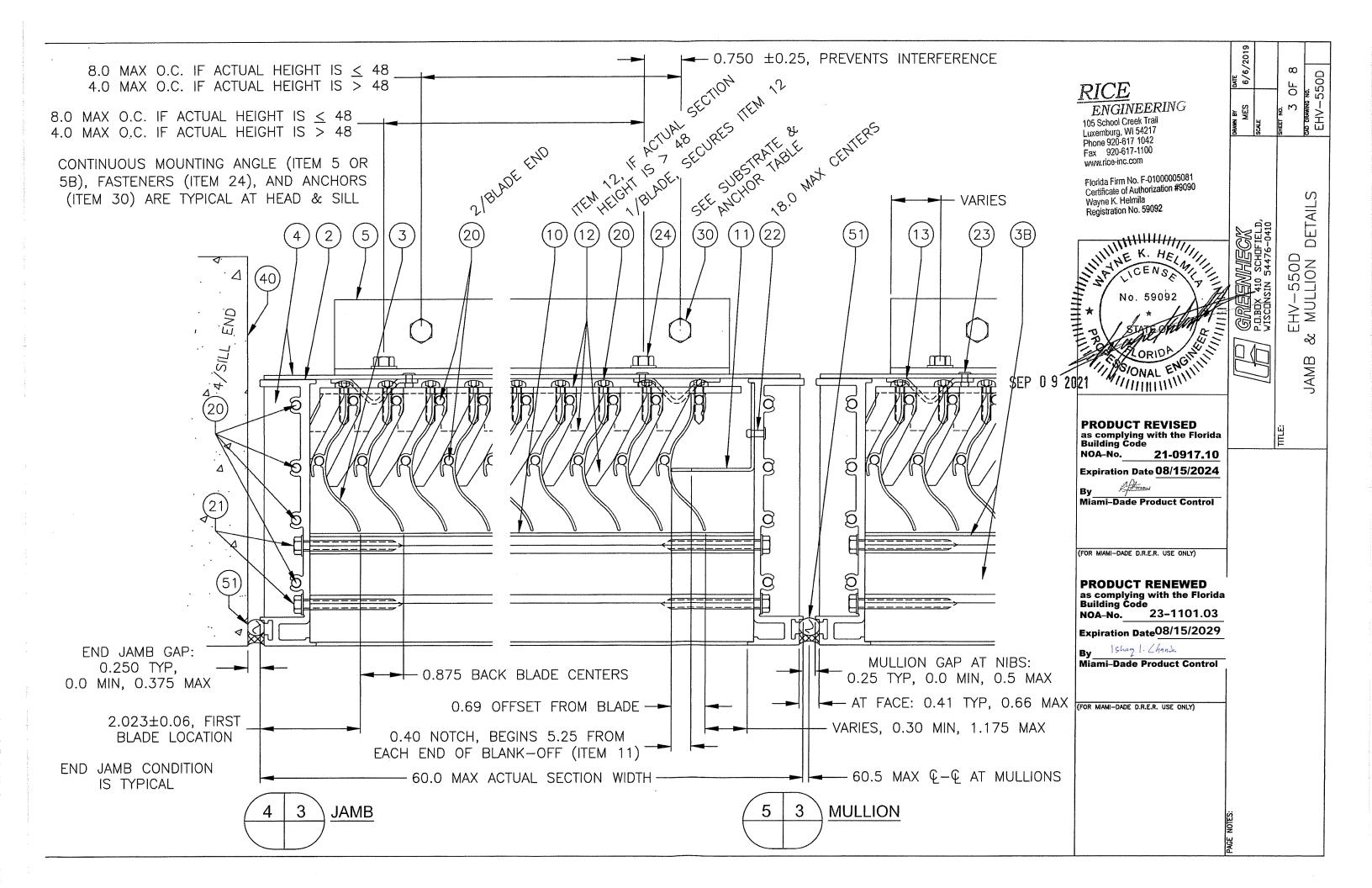
1. This NOA revises & renews NOA # 21-0917.10, expiring 08/15/29.

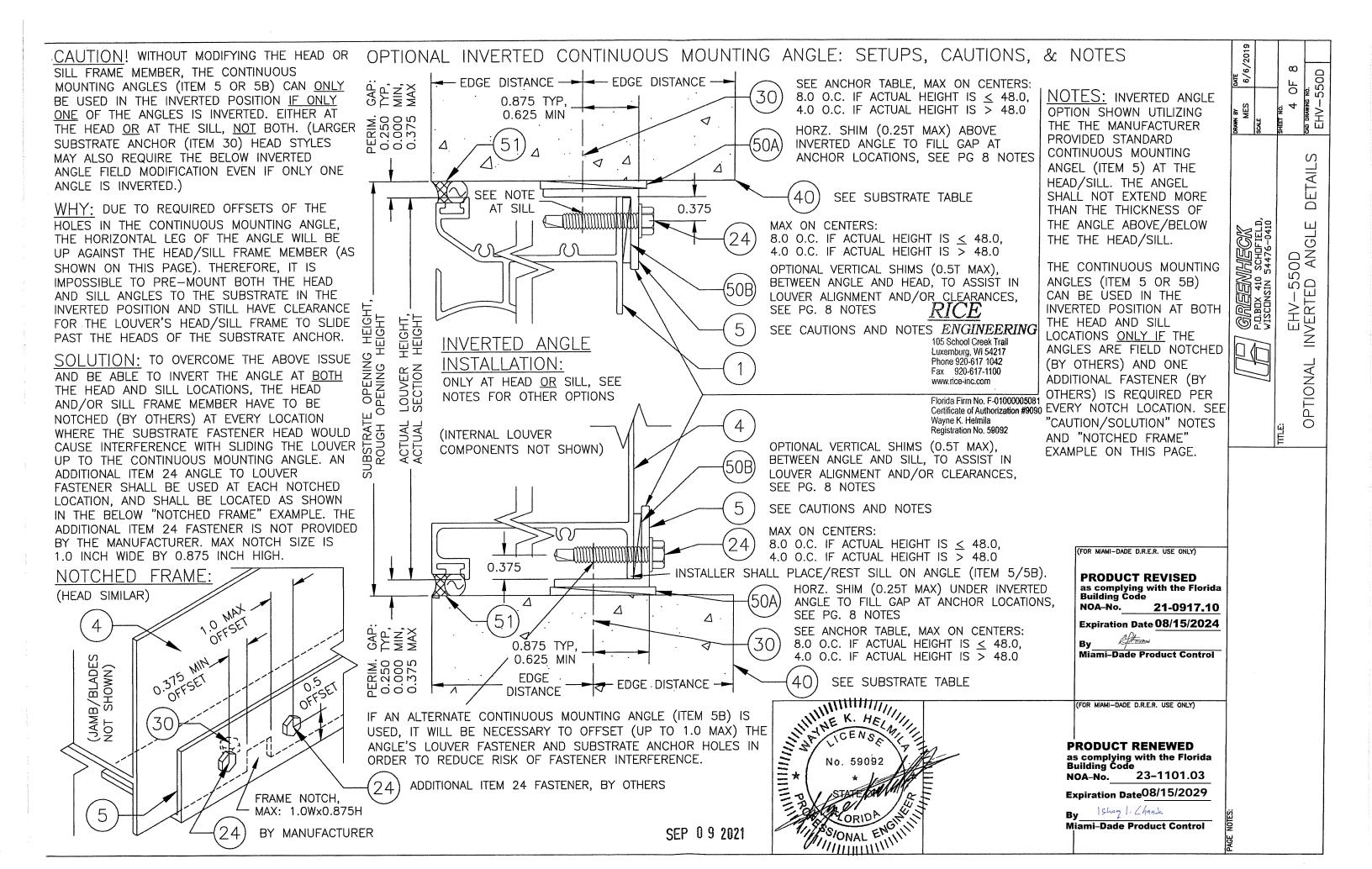
Ishaq I. Chank

Approval Date: November 22, 2023

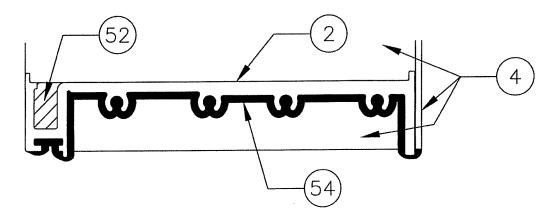


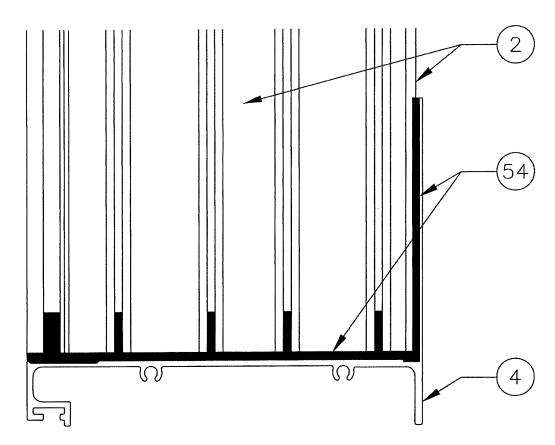




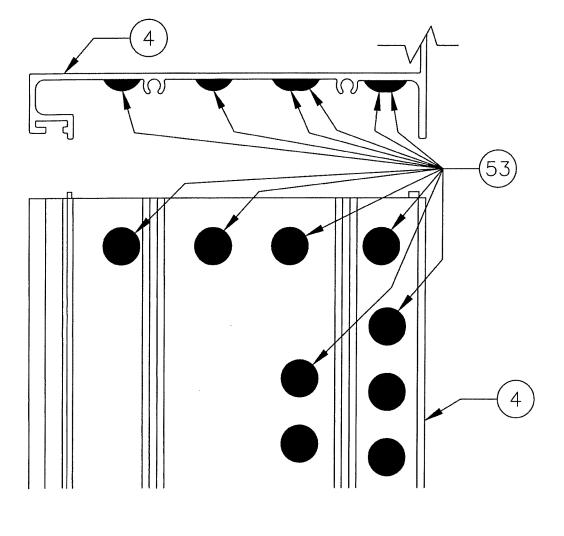


TYP CORNER SEALING, TOP AND SIDE VIEW OF JAMB





TYP SILL SEALING, SIDE AND BOTTOM VIEW OF SILL



EHV-550D FACTORY SEALING

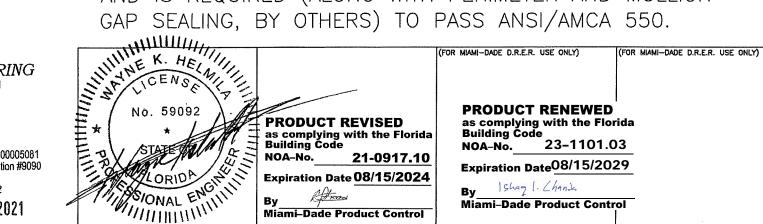
THIS PAGE: ALL SHOWN SEALING IS BY MANUFACTURER, AND IS REQUIRED (ALONG WITH PERIMETER AND MULLION GAP SEALING, BY OTHERS) TO PASS ANSI/AMCA 550.

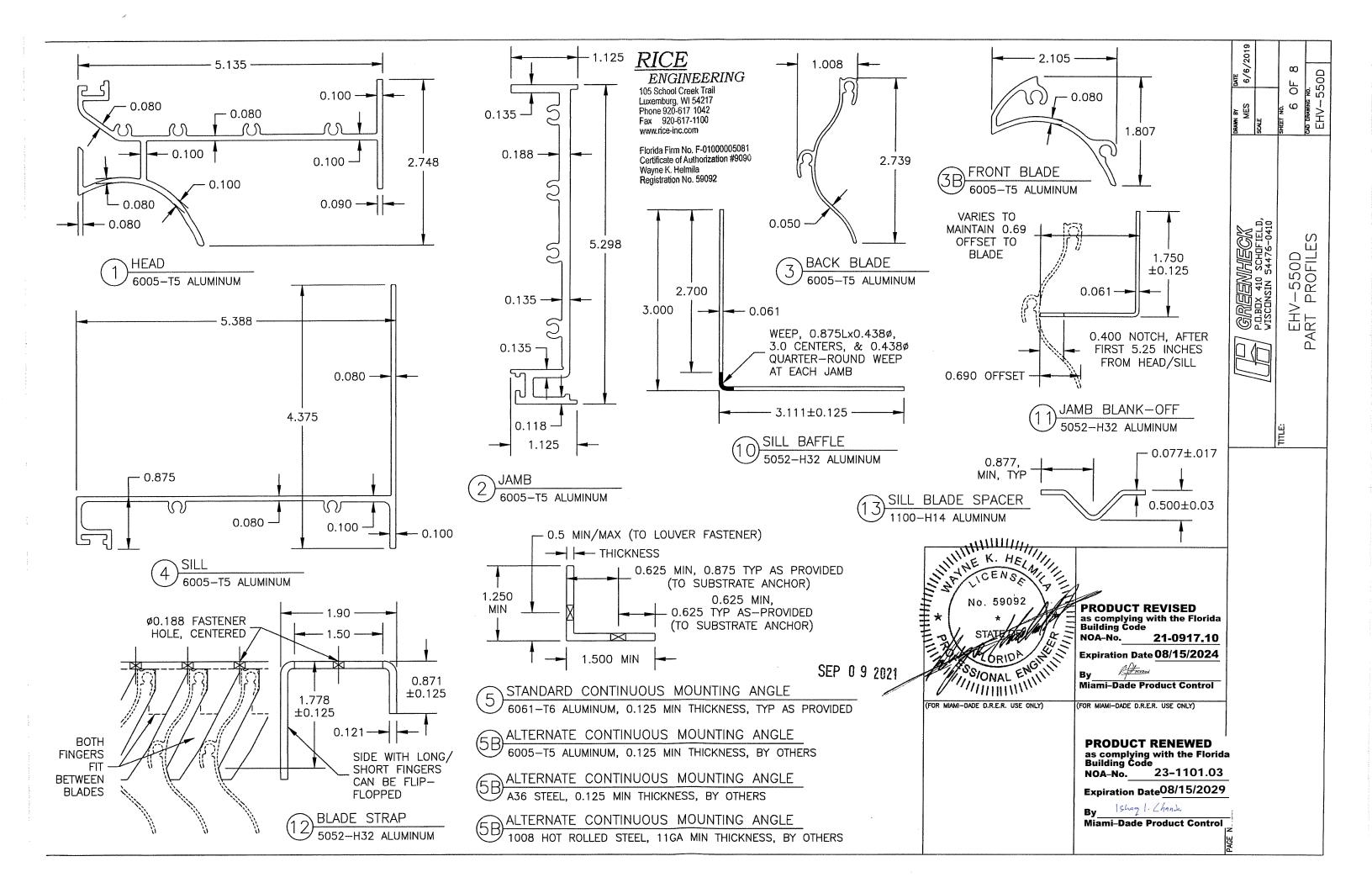
RICE ENGINEERING

105 School Creek Trail Luxemburg, WI 54217 Phone 920-617 1042 Fax 920-617-1100 www.rice-inc.com

Florida Firm No. F-01000005081 Certificate of Authorization #9090 Wayne K. Helmila Registration No. 59092

SEP 0 9 2021





SUBSTRATE	& ANCHE	JR TABLE	MAX, ANCHOR SPACING IS BASED ON ACTUAL HEIGHT: 8.0	IN, FOR	≤ 48.0 IN.,	& 4.0 IN. F	OR > 48	3.0 IN.	
SUBST	TRATE (ITEM	40)			ANCHOR MINIMUMS				
TYPE	THICKNESS MIN. (IN.)	PROPERTY MINIMUM	ANCHOR (ITEM 30)	LENGTH (IN.)	THREADED LENGTH (IN.)	EMBEDMENT (IN.)	TO EDGE (IN.)	Fy, Fu (KSI)	
W00D (7)	3, (2 LAYERS DF 2×_ LUMBER)	SG 0.42	1/4 IN. LAG SCREW, COATED STEEL (6)		2 1/2	2 1/2 1 1/2	1 1/2	70, 105	
			1/4 IN. LAG SCREW, 300 SERIES STAINLESS (1)	3				65, 100	
			1/4 IN. SPAX POWERLAG, HEX OR T-STAR WASHER HEAD, COATED STEEL (6) (1)		1 3/4		1 1/5	70, –	
			6 MM SPAX TIMBER SCREW, WASHER HEAD, 300 SERIES STAINLESS	80 MM	61 MM	MM 2 11/16		65, -	
STEEL (8)	16 GA	Fy 33 KSI Fu 45 KSI	1/4-14 DEWALT/ELCO BI-FLEX SCREW OR EQUAL 1/4-14 18-8 SS SCREW (1)	VARIES	VARIES (2)	FULL	- 1/2	65, -	
			1/4-20 BOLT, 300 SERIES STAINLESS (1)	(2)		BOLTED			
ALUMINUM (8)	1/8	Fy 25 KSI (6063-T6)	1/4-20 DEWALT/ELCO BI-FLEX SCREW OR EQUAL 1/4-20 18-8 SS SCREW (1)	VARIES	VARIES (2)	FULL	1/2	65, –	
			1/4-20 SCREW OR THRU BOLT, 300 SERIES STAINLESS (1)	(2)		FULL/BOLTED			
CONCRETE (3) (9)	4 (10)	Fc 2.5 KSI	3/8 IN. HILTI KWIK BOLT TZ EXPANSION, 304 OR 316 STAINLESS (5)	VARIES (2)	VARIES (2)	2 5/16 NOM.	3	-	
GROUT FILLED CMU (4) (9)	4×4×16 (10)	Fm 1.5 KSI	3/8 IN. DEWALT SCREW-BOLT+, COATED STEEL (5) (6)	VARIES	VARIES (2)	3 1/4 NOM.	1 1/2	_	
			1/2 IN. THREADED ROD W/ HIT-HY 270 ADHESIVE, 300 SERIES STAINLESS (5)	(2)		4 1/2 EFF.	1 3/4	65, –	
1) ANCHOR MAN	NUFACTURING	PROCESS IS	COLD-WORKED.						
2) AS NEEDED TO COMPLY WITH THE EMBEDMENT WHILE ACCOUNTING FOR THE THICKNESS OF THE CONTINUOUS MOUNTING ANGLE, SHIM(S), ETC.									

3) ANCHOR QUALIFIED FOR NON-CRACKED AND CRACKED CONCRETE SUBSTRATES, NORMAL WEIGHT CONCRETE, INCLUDING PRE-CAST.

4) LIGHT/MEDIUM/NORMAL-WEIGHT CMU CONFORMING TO ASTM C90, TYPE II, GROUT FILLED CONFORMING TO C476, AS ALLOWED BY CURRENT FBC.

5) THE 1/4 IN. DIAMETER ANCHOR CLEARANCE HOLES IN THE MANUFACTURER PROVIDED STANDARD CONTINUOUS MOUNTING ANGLE (ITEM 5) WILL NEED TO BE FIELD ENLARGED TO ACCEPT THE ANCHOR.

6) WITH GALVANIZED COATING OR FIELD SEALED POST INSTALLATION WITH LIQUID PROSOCO FLASHING.

7) 2x_ WOOD BUCK, BY OTHERS, TO BE PROPERLY DESIGNED AN SECURED TO TRANSFER IMPOSED LOADS, TO BE REVIEWED BY AUTHORITY HAVING JURISDICTION (A.H.J.).

8) METAL SUBSTRATE OR STUD, BY OTHERS, TO BE DESIGNED TO TRANSFER IMPOSED LOADS, TO BE REVIEWED BY A.H.J..

9) CONCRETE/CMU, BY OTHERS, TO BE DESIGNED TO TRANSFER IMPOSED LOADS, TO BE REVIEWED BY A.H.J..

10) SUBSTRATE THICKNESS SHALL ALSO MEET THE MINIMUMS AS ALLOWED PER THE CURRENT FBC.

No. 59092

No. 59092 SONAL ENGI MINIMUM ENGINE

PRODUCT REVISED as complying with the Florida Building Code

NOA-No. 21-0917.10

Expiration Date 08/15/2024

Miami-Dade Product Control

PRODUCT RENEWED as complying with the Florida **Building Code**

23-1101.03 NOA-No. Expiration Date 08/15/2029

Ishag 1. Chands Miami-Dade Product Control

(1)

(FOR MIAMI-DADE D.R.E.R. USE ONLY)

6/6/2019

OF

-550D ANCHOR

EHV-

UBSTRAT

ENGINEERING

105 School Creek Trail Luxemburg, WI 54217 Phone 920-617 1042 Fax 920-617-1100 www.nce-inc.com

Florida Firm No. F-01000005081 Certificate of Authorization #9090 Wayne K. Helmila Registration No. 59092 SEP 0 9 2021

FOR MIAMI-DADE D.R.E.R. USE ONLY)

R	IC	H
# F-	L 🔍	-

				. ENGINEERI	$\mathcal{W}G$ THE MAXIMUM SHALL STORES	6		
ITEM	DESCRIPTION	MATERIAL (MIN)	ID #	NDTES 105 School Creek Trail	4. THE MAXIMUM SINGLE SECTION ACTUAL SIZE IS 60.0 IN. WIDE (60.5 Q—Q AT MULLION) BY	ATE 6/6/2019		
1	LOUVER HEAD	6005-T5 ALUM	126145	Phone 920-617 1042	96.0 IN. HIGH. SECTIONS MAY BE MOUNTED TO	ATE 6/6,	0F 8	
2	LOUVER JAMB	6005-T5 ALUM	126147	Fax 920-617-1100 www.rice-inc.com	CREATE A MULTI-WIDE HORIZONTAL ASSEMBLY WITHOUT ANY ADDITIONAL FIELD SUPPORT.		9 F	
3	LOUVER BACK BLADE	6005-T5 ALUM	126200	0.875 BLADE SPACING	505 GENERAL LOUVER CONSTRUCTION: HEAD, SILL,	ES	SHEET NO. SAD DRAWING	
3B	LOUVER FRONT BLADE	6005-T5 ALUM	126223	1.905 BLADE SPACING Certificate of Authorization	1.#9090 JAMBS, AND BLADES ARE EXTRUDED ALUMINUM,	CALE		
4	LOUVER SILL	6005-T5 ALUM	126204	Wayne K. Helmila Registration No. 59092	FRONT BLADE SPACING IS 1.905, BACK BLADE	<u> </u>	N O	
5	STANDARD CONTINUOUS MOUNTING ANGLE, TYPICAL AS PROVIDED BY MANUFACTURER	6061-T6 OR 6005-T5 ALUM	125811	ALONG HEAD AND SILL ONLY, MINIMUM LENGTH IS SECTION WIDTH MINUS 3.0, 0.125 MAX OFFSET FROM FRAME AT HEAD/SILL	SPACING IS 0.875 IN., BLADES, HEADS, JAMBS, AND SILLS ARE SECURED WITH TWO SCREWS PER END.			
5B	ALTERNATE CONTINUOUS MOUNTING ANGLE, NOT PROVIDED BY MANUFACTURER	VARIES	N/A	ALONG HEAD AND/OR SILL ONLY, AS AN ALTERNATE TO ITEM 5, MINIMUM LENGTH IS SECTION WIDTH MINUS 3.0, 0.125 MAX OFFSET FROM FRAME AT HEAD/SILL	6. THIS LOUVER PASSED ANSI/AMCA STANDARD 550, AND IS DESIGNED TO SIGNIFICANTLY DETER RAIN FROM PENETRATING THE SPACE		S	
	ub net 160			CONTRACTOR ALGRES ON A DETLICION LANDO	BEHIND THE LOUVER. PER MIAMI-DADE D.R.E.R.:	10, D	NOTE	
10	LOUVER SILL BAFFLE	5052-H32 ALUM	100172	CONTINUOUS ALONG SILL, BETWEEN JAMBS	THE LOUVER MAY BE INSTALLED IN A LOCATION WHERE THE SPACE BEHIND THE LOUVER IS			
11	LOUVER JAMB BLANK OFF	5052-H32 ALUM	100172	CONTINUOUS ALONG ONE JAMB BETWEEN HEAD AND SILL, IS NOTCHED AFTER THE FIRST 5.25 IN FROM THE HEAD AND SILL	NOT DESIGNED TO DRAIN WATER PENETRATING INTO THE ROOM OR THE ROOM WILL HOUSE	IENIHIEGM 410 SCHOFIELD, SIN 54476-0410	50D 8 N	
12	LOUVER BLADE STRAP	5052-H32 ALUM	100172	APPROXIMATELY CENTERED, NOT CONNECTED TO EITHER JAMB	NON-WATER RESISTANT/PROOF EQUIPMENT,	Saz	555	
13	LOUVER SILL BLADE SPACER	1100-H14 ALUM	NA	BETWEEN FIRST/LAST PAIR OF BLADES, 2 PER SECTION	COMPONENTS, OR SUPPLIES.	I L L L L L L L L L L L L L L L L L L L	1 1 1 1 1	
20	FRAME CORNER, BACK BLADE, AND BLADE STRAP SCREW, #10×0.75	300 SERIES SS	416108	4 PER FRAME CORNER, 2 PER BACK BLADE END, 1 PER BLADE ALONG STRAP	7. INSTALLER TO PROVIDE SEPARATION OF DIS—SIMILAR MATERIALS AS REQUIRED (SEE CURRENT FLORIDA BUILDING CODE). SEE OLDER	P.O.BO VISCO		
21	FRONT BLADE SCREW, #12×2	300 SERIES SS	417396	2 PER FRONT BLADE END	2010 FL BUILDING CODE, BUILDING, CHAPTER		7	
55	JAMB BLANK-OFF RIVET, Ø1/8	ALUM	415706	18 IN, MAX CENTERS	20, SECTION 2003.8.4, FOR ADDITIONAL INFORMATION ON SEPARATION OF DIS—SIMILAR		PART	
L	SILL BLADE SPACER RIVET, Ø1/8	ALUM	415706	1 PER SPACER	MATERIALS.		, 4	
24	ANGLE TO LOUVER FASTENER, 1/4-20, DEWALT/ELCO BI-FLEX OR EQUAL	18-8 SS HEAD & SHANK	1	8.0 MAX □.C. F□R ACTUAL HEIGHT < 48.0, 4.0 MAX □.C. F□R ACTUAL HEIGHT > 48.0, FIRST AND LAST END SPACE VARIES (6.0 MAX)				
					MANUFÁCTURER ARE INHERENTLY CORROSION		l	
30	ANCHOR, TYPE VARIES BY SUBSTRATE, SEE "SUBSTRATE & ANCHOR TABLE"	VARIES	N/A	8.0 MAX □.C. F□R ACTUAL HEIGHT < 48.0, 4.0 MAX □.C. F□R ACTUAL HEIGHT > 48.0, FIRST AND LAST END SPACE VARIES (6.0 MAX)	RESISTANT OR HAVE A CORROSION RESISTANT COATING.		<u> </u>	
	·				9. STEEL, STAINLESS STEEL, AND ALUMINUM PARTS			
40	SUBSTRATE: WOOD, STEEL, ALUMINUM, CONCRETE, CRACKED CONCRETE, GROUT FILLED CMU	VARIES	N/A	BY OTHERS, MORE THAN ONE SUBSTRATE TYPE CAN BE USED, ONLY REQUIRED ALONG THE HEAD AND SILL, JAMB SUBSTRATE CAN BE ANY APPROPRIATE SUBSTRATE DEEMED SUITABLE PER AUTHORITY HAVING JURISDICTION, SEE "SUBSTRATE & ANCHOR TABLE" FOR REQUIREMENTS.	MAY BE MADE OUT OF ALTERNATE ALLOYS THAT HAVE EQUAL OR GREATER YIELD & ULTIMATE STRENGTHS. PART DIMENSIONS ARE MINIMUMS UNLESS DEFINED OTHERWISE. 10. THE ITEM ID NUMBERS SHOWN ON THIS PAGE	E 11, AND		
	— — ···	····			ARE FOR FACTORY USE AND INTERNAL TRACKING PURPOSES AND MAY BE UPDATED AT	NON		
50A	HORIZONTAL SHIM, NON-COMPRESSIBLE, REQUIRED IF NOTED GAPS ARE PRESENT	VARIES	N/A	BY OTHERS. 50A SHALL SPAN ANY ITEM 5/5B & SUBSTRATE GAP. 50A=0.375T MAX IF BETWEEN NON-INVERTED ANGLE & SUBSTRATE. 50A=0.25T MAX IF BETWEEN INVERTED ANGLE & SUBSTRATE. 50B=0.5T MAX (FOR BETWEEN EITHER ANGLE TYPE & FRAME	ANY TIME AND WILL BE DOCUMENTED IN THE Q.A. MANUAL. ANY UPDATES WILL NOT ALTER THE ITEM AS DESCRIBED HEREIN. ALL DIMENSIONS ARE IN INCHES (IMPERIAL/ USCS)	, REMOVED		
50B	OPTIONAL VERTICAL SHIM, NON-COMPRESSIBLE, AS NEEDED TO ASSIST WITH ALIGNMENT	VARIES	N/A	MEMBER), USE OF "U" SHAPED SHIMS AT ANCHOR/FASTENER LOCATIONS ONLY IS ACCEPTABLE (SHIMS DO NOT NEED TO BE CONTINUOUS), MIN 600 PSI COMPRESSIVE OR TENSILE STRENGTH.	UNLESS NOTED OTHERWISE.	OM NOTE 2,		
51	PERIMETER SEALANT / BACKER ROD	VARIES	N/A	BY OTHERS, REQUIRED TO PASS ANSI/AMCA 550	_	E.X.		
52	JAMB DRAIN SEALANT	SILICONE	N/A	AT HEAD-JAMB CORNERS ONLY, CLOSES OFF TOP OF JAMB DRAIN	_	EQUIVALENCY FROM		
53	BLADE SCREW SEALANT	SILICONE	N/A	ON ALL BLADE/JAMB SCREW HEADS UNDER SILL	_	O ALE		
54	FRAME JOINT SEALANT	SILICONE	N/A	ON JAMB-SILL JOINTS ONLY		XEGU		
1. IT IS THE RESPONSIBILITY OF THE PERMIT HOLDER TO VERIFY THE STRUCTURAL INTEGRITY OF THE EXISTING STRUCTURE TO SUPPORT THE LOADS IMPOSED BY THE LOUVER ASSEMBLY. THE LOUVER MANUFACTURER DOES NOT DETERMINE THE STRUCTURAL INTEGRITY OF THE SUBSTRATE STRUCTURE. 2. THIS LOUVER HAS BEEN DESIGNED AND TESTED IN ACCORDANCE WITH MIAMI-DADE COUNTY PROTOCOLS (AND QUALIFIED IN ACCORDANCE WITH THE CURRENT FLORIDA BUILDING CODE AND TEST PROTOCOLS/STANDARDS THEREIN): TAS 201 (LARGE MISSILE IMPACT, 50 FT/S IMPACT SPEED), TAS 202 (UNIFORM STATIC WIND PRESSURE), TAS 203 (UNIFORM CYCLIC WIND PRESSURE), AND ANSI/AMCA STANDARD 550-15 REV. 09-18 (HIGH VELOCITY WIND DRIVEN RAIN). (1) 1. IT IS THE RESPONSIBILITY OF THE PERMIT HOLDER TO VERIFY THE STRUCTURAL INTEGRITY OF THE LOUVER ASSEMBLY. THE LO								
3. THIS LOUVER HAS BEEN DESIGNED, TESTED, AND APPROVED TO WITHSTAND DESIGN PRESSURES OF SEP 0 9 2021 When the second product control in the second product								