

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

Arrow United Industries a division of Mestek, Inc. 450 Riverside Drive Wyalusing, PA 18853

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: Model EA-22 4" Aluminum Louver System

APPROVAL DOCUMENT: Drawing No. **35972-4**, titled "EA-22 Test Louver, Architectural & Non-Architectural Louver", sheets 1 through 7 of 7, dated 06/16/2000, with revision C1, dated 11/08/2011, prepared by W. W. Schaefer Engineering & Consulting, P.A. signed and sealed by Warren. W. Schaefer, 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 and Small Missile Impact Resistant

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state, 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 NOA # 18-0321.01 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 Carlos M. Utrera, P.E.



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NOA No. 20-0622.13 Expiration Date: July 27, 2023 Approval Date: August 20, 2020 Page 1

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

1. EVIDENCE SUBMITTED UNDER PREVIOUS NOAs

A. DRAWINGS "Submitted under NOA No. 11-1117.07"

1. Drawing No. **35972-4**, titled "EA-22 Test Louver, Architectural & Non-Architectural Louver", sheets 1 through 7 of 7, dated 06/16/2000, with revision **C1**, dated 11/08/2011, prepared by W. W. Schaefer Engineering & Consulting, P.A. signed and sealed by Warren W. Schaefer, P.E.

B. TESTS "Submitted under NOA No. 08-1030.03"

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 "A.U.I. EA-22 Architectural & Non-Architectural Fixed Louver", prepared by Hurricane Test Laboratory, Inc., Report No. **0198-0811-08**, dated 09/17/2008, signed and sealed by Vinu J. Abraham, P.E. *"Submitted under NOA No. 03-0514.13"*

2. 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 "A.U.I. EA-22 Architectural & Non-Architectural Fixed Louver", prepared by Hurricane Test Laboratory, Inc., Report No. **0199-0518-99** and **0199-0615-99**, dated 12/06/1999, signed and sealed by Vinu J. Abraham, P.E.

C. CALCULATIONS "Submitted under NOA # 13-0422.09"

- Wood anchors calculations prepared by W.W. Schaefer Engineering & Consulting, P.A., dated 04/10/2013, signed and sealed by Warren W. Schaefer, P.E.
 "Submitted under NOA No. 08-1030.03"
- 2. Revision calculations prepared by W.W. Schaefer Engineering & Consulting, P.A., dated 04/17/2008, signed and sealed by Warren W. Schaefer, P.E.

D. QUALITY ASSURANCE

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

E. MATERIAL CERTIFICATIONS

1. None.

F. STATEMENTS "Submitted under NOA # 14-0423.20"

Statement letter of code conformance to 2010 and 5th edition (2014) FBC issued by W. W. Schaefer Engineering & Consulting, P.A., dated 04/10/2014, signed and sealed by Warren W. Schaefer, P.E.

"Submitted under NOA # 13-0422.09"

2. No financial interest letter issued by W. W. Schaefer Engineering & Consulting, P.A, dated 04/10/2013, signed and sealed by Warren W. Schaefer, P.E.

Carlos M. Utrera, P.E. Product Control Examiner NOA No. 20-0622.13 Expiration Date: July 27, 2023 Approval Date: August 20, 2020

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

2. EVIDENCE SUBMITTED UNDER NOA # 18-0321.01

- A. DRAWINGS
 - 1. None.

B. TESTS

1. None.

C. CALCULATIONS

1. Revision calculations prepared by W.W. Schaefer Engineering & Consulting, P.A., dated 02/27/2018, signed and sealed by Warren W. Schaefer, 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 conformance to the 5th Edition (2014) and 6th Edition (2017) FBC issued by W. W. Schaefer Engineering & Consulting, P.A., dated 02/27/2018, signed and sealed by Warren W. Schaefer, P.E.
- 2. No financial interest letter issued by W. W. Schaefer Engineering & Consulting, P.A, dated 02/27/2018, signed and sealed by Warren W. Schaefer, P.E.

Carlos M. Utrera, P.E. Product Control Examiner NOA No. 20-0622.13 Expiration Date: July 27, 2023 Approval Date: August 20, 2020

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NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

3. NEW EVIDENCE SUBMITTED

A. DRAWINGS

1. None.

B. TESTS

1. None.

C. CALCULATIONS

1. None.

D. QUALITY ASSURANCE

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

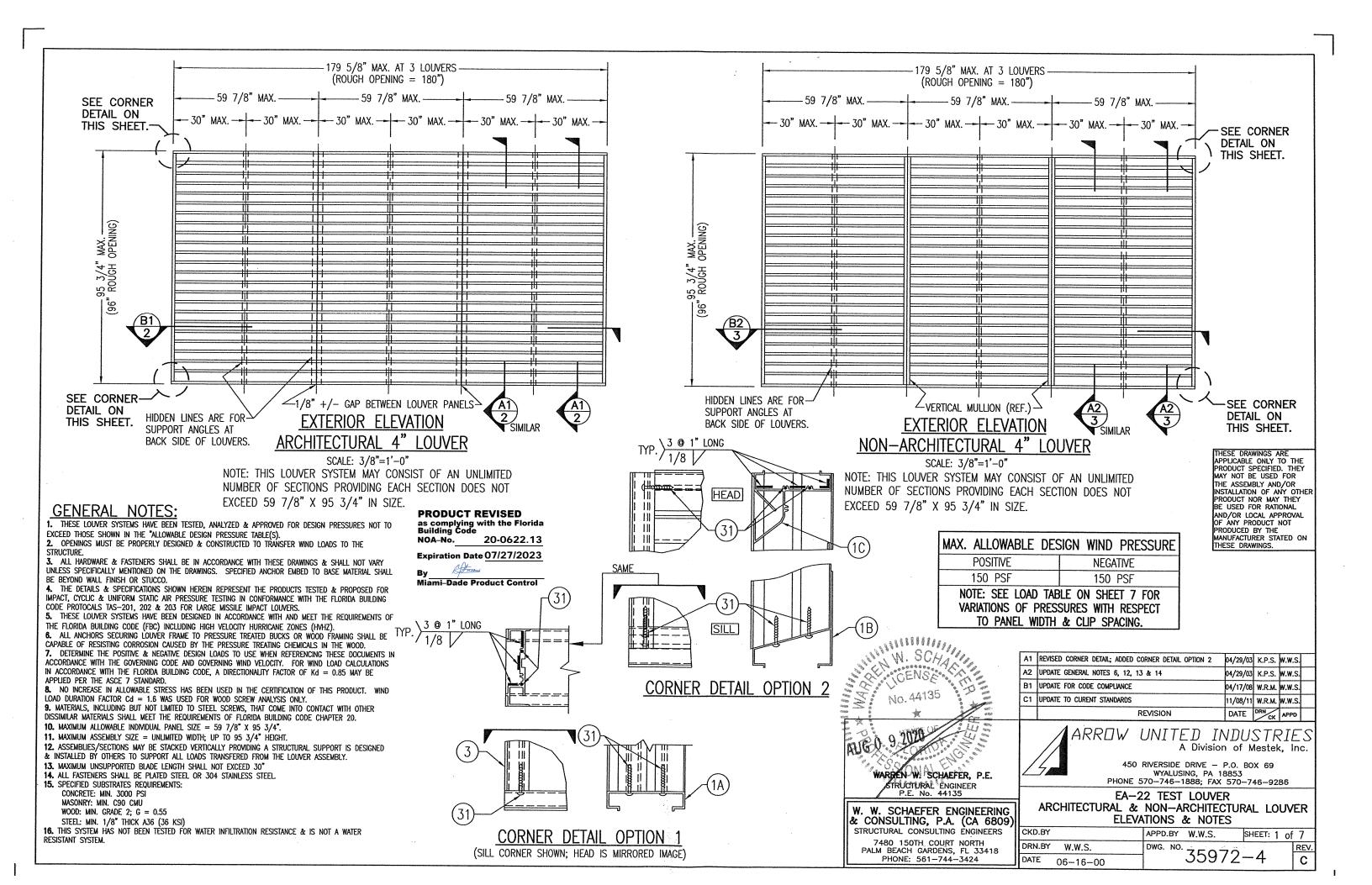
E. MATERIAL CERTIFICATIONS

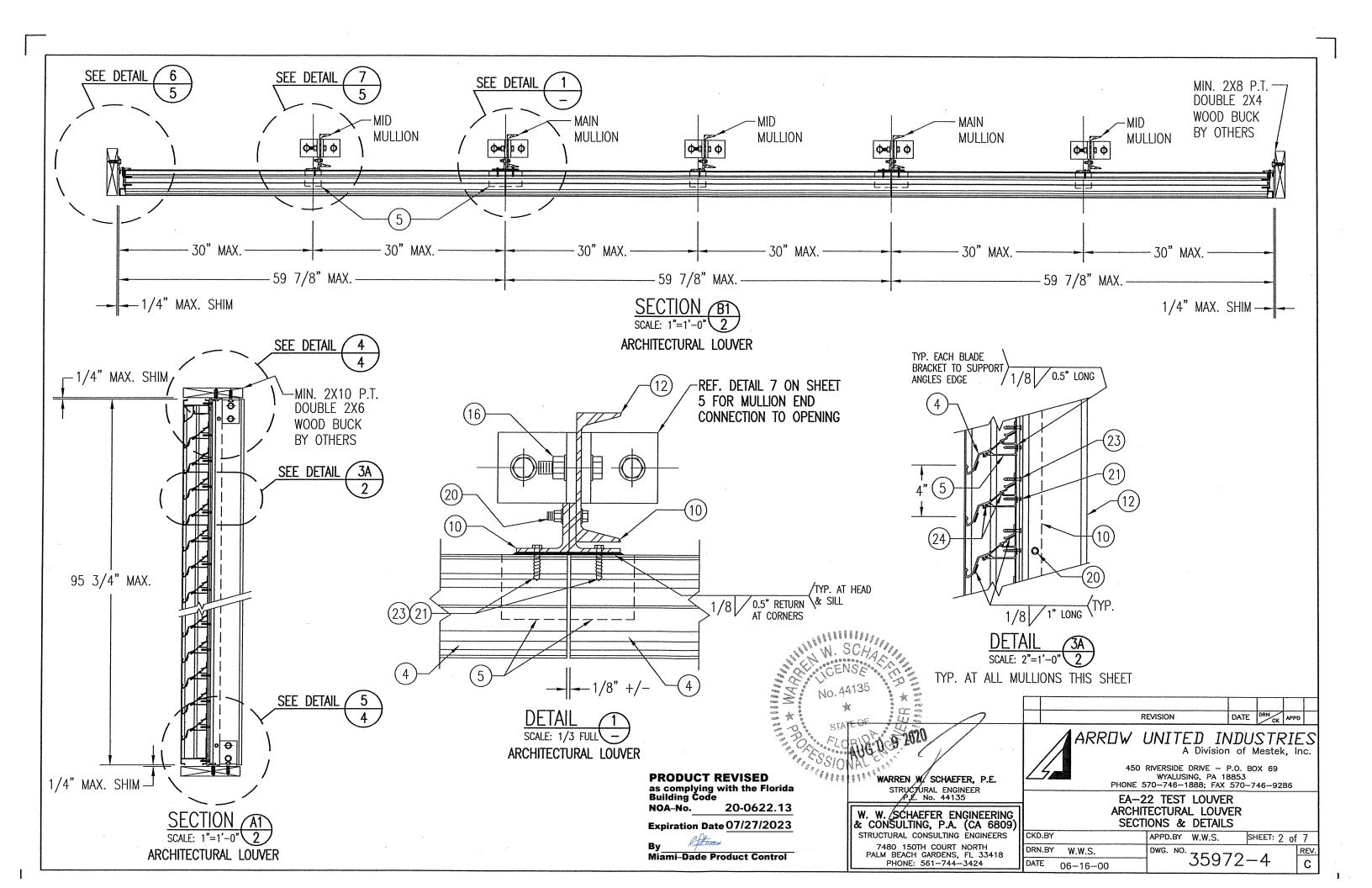
1. None.

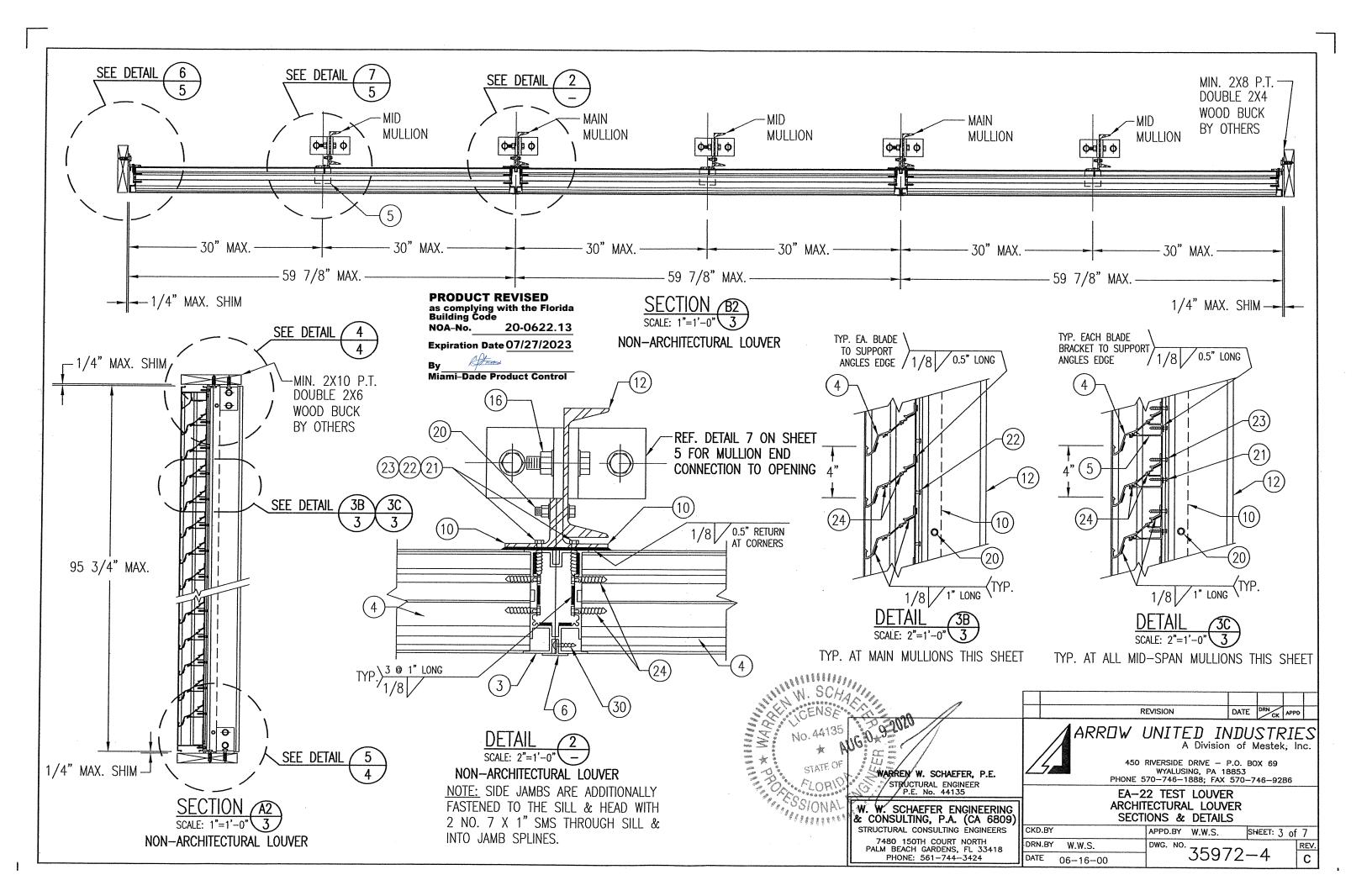
F. STATEMENTS

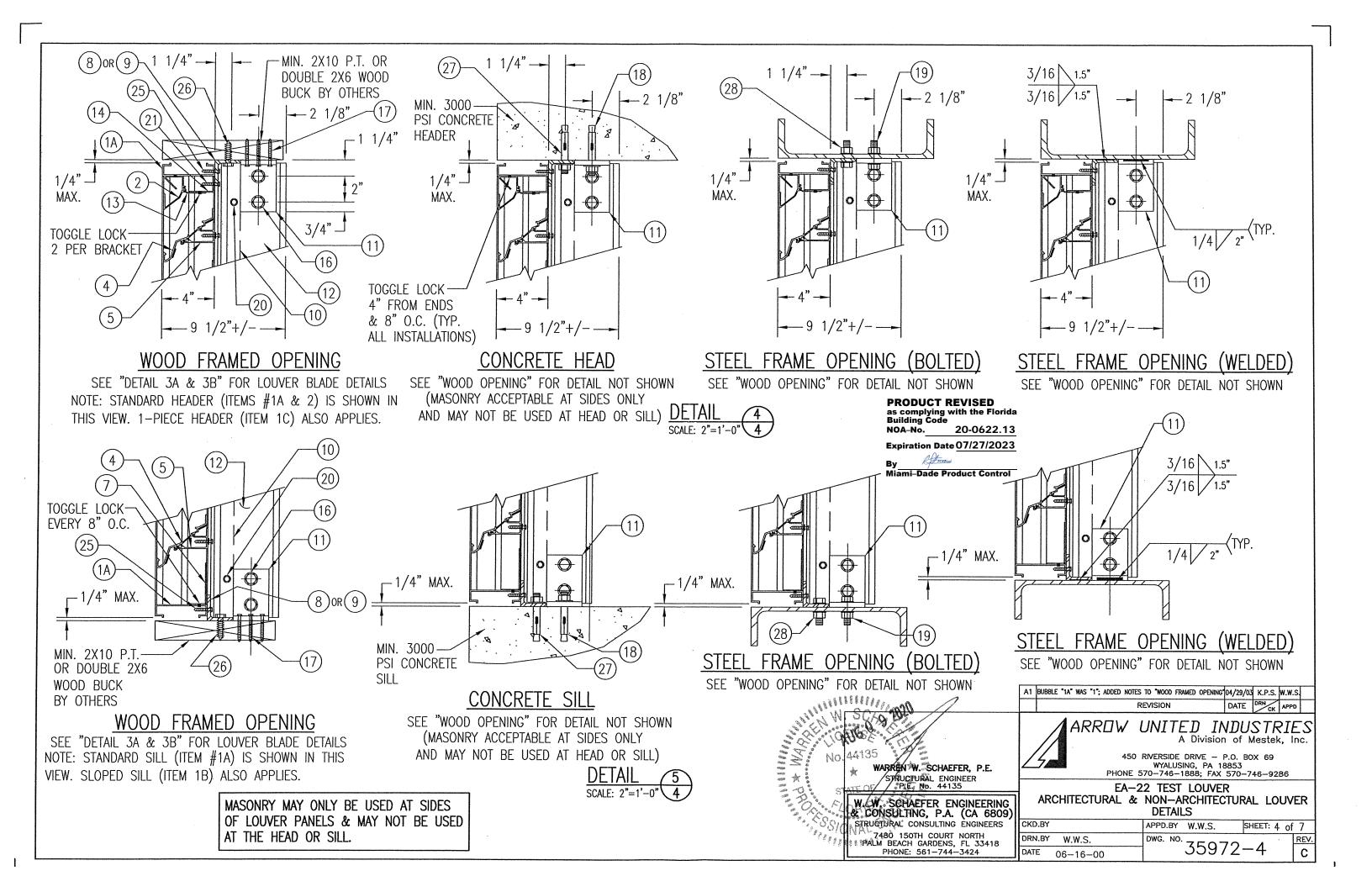
1. Statement letter of code conformance to the 6th Edition (2017) and 7th Edition (2020) FBC issued by W. W. Schaefer Engineering & Consulting, P.A., dated 06/03/2020, signed and sealed by Warren W. Schaefer, P.E.

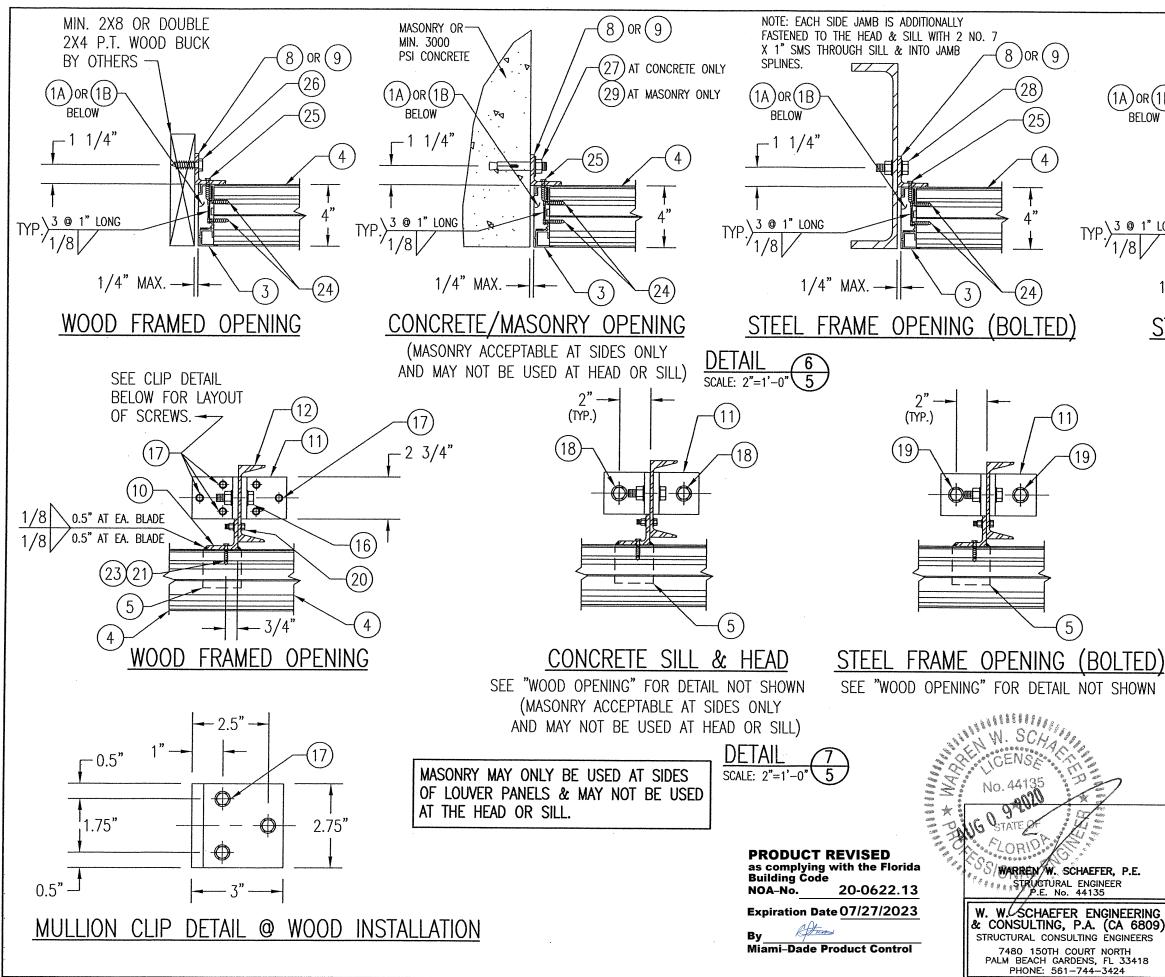
Carlos M. Utrera, P.E. Product Control Examiner NOA No. 20-0622.13 Expiration Date: July 27, 2023 Approval Date: August 20, 2020





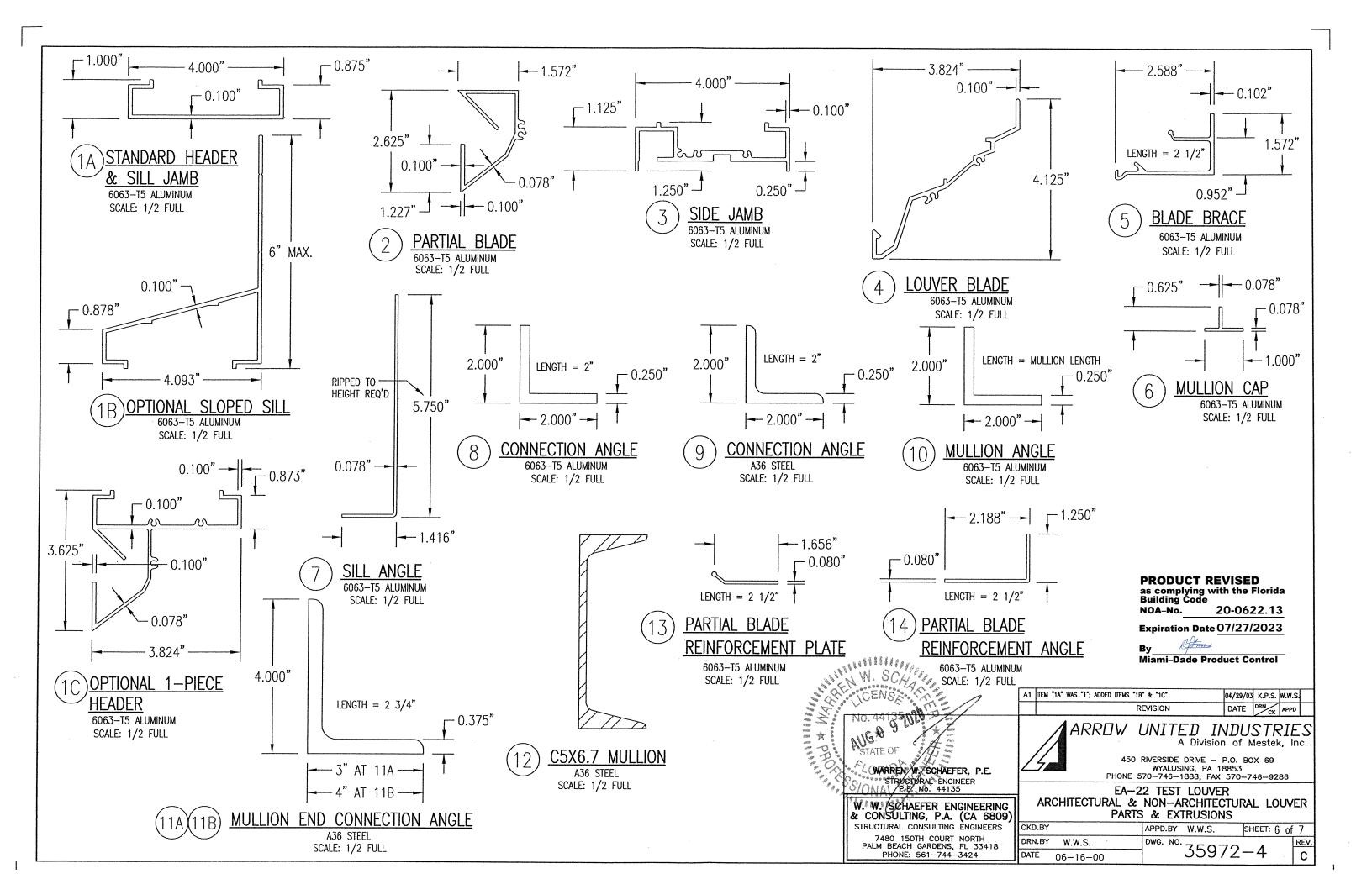






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•	4" MAX.	$ \frac{3/16}{3/16} $ $ 1.5" $ $ 25 $ $ 9 $ $ 4" $ $ 4" $ $ 4" $ $ 3 $ $ 24 $ ENING (WELDED)
)	11 STEEL FRAME	1/4/2" 5 OPENING (WELDED) G" FOR DETAIL NOT SHOWN
	A1 BUBBLE "14" WAS "1" R	04/29/03 K.P.S. W.W.S. EVISION DATE DRN CK APPD
	450 PHONE 5	JNITED INDUSTRIES A Division of Mestek, Inc. RIVERSIDE DRIVE - P.O. BOX 69 WYALUSING, PA 18853 70-746-1888; FAX 570-746-9286
1		2 TEST LOUVER NON-ARCHITECTURAL LOUVER DETAILS
11-	CKD.BY	APPD.BY W.W.S. SHEET: 5 of 7
11-	DRN.BY W.W.S.	^{DWG. NO.} 35972-4 с
<u></u>	DATE 06-16-00	55972-4 C

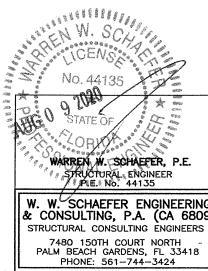


PANEL WIDTH	T		ALLOWABLE PRESSURE
(INCHES)	(INCHES)	WITH MID SPAN MULLION (PSF)	WITHOUT MID SPAN MULLI (PSF)
	8	150	150
	12	150	150
16	16	150	140
	20	150	105
	24	150	70
	8	150	150
	12	150	140
20	16	150	112
	20	150	84
	24	150	56
	8	150	140
	12	150	117
24	16	150	93
	20	150	70
	24	125	47
	8	150	82
	12	150	68
28	16	150	54
	20	150	41
	24	107	27
	8	150	62
	12	150	52
30	16	150	41
• .	20	140	31
	24	93	
	8	150	
[12	150	
36	16	150	
	20	125	
	24	83	
	8	150	
[12	150	-
42	16	142	
	20	107	-
	24	71	
	8	150	889
	12	150	
48	16	125	
L	20	93	
	24	62	
	8	150	
	12	138	
54	16	111	
	20	83	
[24	55	
	8	150	
E.	12	125	
60	16	100	

			MATERIAL LIST
	NO.	DESCRIPTION	NOTES/SF
			PARTS/EXTRUSIONS
	1A	STANDARD HEADER & SILL JAMB	6063-T5 ALUMINUM
	1B	OPTIONAL SLOPED SILL	6063-T5 ALUMINUM
	1C	OPTIONAL 1-PIECE HEADER	6063-T5 ALUMINUM
	2	PARTIAL BLADE & HEAD	6063T5 ALUMINUM
	3	SIDE JAMB	6063-T5 ALUMINUM
	4	LOUVER BLADE	6063-T5 ALUMINUM
	5	BLADE SUPPORT BRACKET (2 1/2" LONG)	6063-T5 ALUMINUM
	6	MULLION CAP	6063-T5 ALUMINUM; FULL LENGTH OF MULLION J
	7	SILL ANGLE	6063-T5 ALUMINUM; FULL WIDTH OF PANEL
	8	L2X2X1/4 JAMB CONNECTION ANGLE 2" LONG	6063-T5 ALUMINUM; WITHIN 4" OF JAMB ENDS &
	9	L2X2X1/4 OPTIONAL JAMB CONNECTION ANGLE 2" LONG	A36 STEEL; WITHIN 4" OF JAMB ENDS & SPACED
	10	L2X2X1/4 CONTINUOUS MULLION CONNECTION ANGLE	6063-T5 ALUMINUM; FULL LENGTH OF CHANNEL 1
	11	L4X3X3/8 MULLION END CONNECTION ANGLE 2 3/4" LONG	A36 STEEL; 2 PER MULLION END
	12	C5X6.7 MULLION	A36 STEEL; FULL HEIGHT OF PANELS
;	13	PARTIAL BLADE REINFORCEMENT PLATE (2 1/2" LONG)	6063-T5 ALUMINUM
	14	PARTIAL BLADE REINFORCEMENT ANGLE (2 1/2" LONG)	6063-T5 ALUMINUM
	15	OPEN	
			FASTENERS
	16	1/2" X 2" A307 HEX HEAD PLATED STEEL OR S/STL BOLT	
	17	NO. 14 S.S. SMS SCREWS	3 PER MULLION END CLIP WITH MIN. 1 1/2" WOO
	18	5/8" X 2 1/4" SLEEVE ANCHOR WITH FLAT WASHER	USA KINGPIN ANCHOR; 1 PER CHANNEL END CON
	19	1/2" X 2" A307 HEX HEAD PLATED STEEL OR S/STL BOLT	
	20	5/16-18 UNC X 1 1/2" HEX HEAD STEEL OR S/STL BOLT	
	21	NO. 8 X 3/4" SMS SCREW	1 AT EACH LOUVER BLADE SUPPORT BRACKET AT
	22	NO. 14 X 1 1/4" HILTI TEK SCREW	WITHIN 3/4" OF MULLION ENDS & MAX. 4" O.C.
	23	NO. 14 X 1" SMS SCREW	1 AT EACH LOUVER BLADE AT ALL ARCHITECTURAL
	24	NO. 7 X 1" SMS SCREW	2 PER EACH LOUVER BLADE END THROUGH JAMB
	25	NO. 14 X 1 1/4" HILTI TEK SCREW	2 PER EACH HEAD, SILL & SIDE JAMB CONNECTIO
	26	1/2" X 2" LAG SCREW WITH FLAT WASHER	1 PER EACH HEAD, SILL & SIDE JAMB CONNECTION
	27	5/8" X 2 1/4" SLEEVE ANCHOR WITH FLAT WASHER	USA KINGPIN ANCHOR; 1 PER EACH HEAD, SILL &
ļ	28	1/2" X 2" HEX HEAD A307 PLATED STEEL OR S/STL BOLT	
	29	3/8" X 1 7/8" SLEEVE ANCHOR WITH FLAT WASHER	RED HEAD DYNABOLT WITH MIN 1 1/2" BLOCK/CC
ļ	30	NO. 8 X 1/2" SMS SCREW	WITHIN 2" OF MULLION ENDS & MAX. 12" O.C. (N
l	31	NO. 7 X 1" SMS SCREWS	2 PER FRAME CORNER THROUGH SILL/HEAD FRAM

PRESSURE TABLE NOTES:

- 1. WHEN THE PANEL WIDTH IS 30" OR LESS, NO MID SPAN MULLION IS REQUIRED PROVIDING COMPLIANCE WITH THE TABLE.
- 2. ALL PRESSURES IN THIS TABLE ARE FOR BOTH POSITIVE & NEGATIVE WIND PRESSURE.



PECIFICATIONS	PRODUCT REVISED as complying with the Florida Building Code NOA-No. 20-0622.13 Expiration Date 07/27/2023 By Miami-Dade Product Control JAMBS & SPACED PER LOAD TABLE ON SHT. 2 D PER LOAD TABLE ON SHT. 2 D PER LOAD TABLE ON SHT. 2 MULLION PER MULLION END DOD EMBED NNECTION ANGLE INTO CONCRETE ONLY PER CHANNEL END CONNECTION ANGLE INTO STEEL FRAME IN 4" OF MULLION ENDS & MAX. 8" O.C. T ARCHITECTURAL MAIN MULLIONS & ALL MID-SPAN MULLIONS INTO FRAME AL MAIN MULLIONS & ALL MID-SPAN MULLIONS B & INTO BLADE SPLINES ION ANGLE INTO WOOD FRAME		
PRODUCT REVISED as complying with the Florida Building Code NOA-No. 20-0622.13 Expiration Date 07/27/2023 By Miami-Dade Product Control JAMBS & SPACED PER LOAD TABLE ON SHT. 2 D PER LOAD TABLE ON SHT. 2 D PER LOAD TABLE ON SHT. 2 MULLION PER LOAD TABLE ON SHT. 2 MULLION PER CHANNEL END CONNECTION ANGLE INTO STEEL FRAME N 4" OF MULLION ENDS & MAX. 8" O.C. T ARCHITECTURAL MAIN MULLIONS & ALL MID-SPAN MULLIONS INTO FRAME AL MAIN MULLIONS & ALL MID-SPAN MULLIONS 3 & INTO BLADE SPLINES ION ANGLE INTO WOOD FRAME & SIDE JAMB CONNECTION ANGLE INTO CONCRETE ONLY	PRODUCT REVISED as complying with the Florida Building Code NOA-No. 20-0622.13 Expiration Date 07/27/2023 By Miami-Date 07/27/2023 By Miami-Date Product Control JAMBS & SPACED PER LOAD TABLE ON SHT. 2 D PER LOAD TABLE ON SHT. 2 MULLION PER LOAD TABLE ON SHT. 2 MULLION PER MULLION END DOD EMBED NNECTION ANGLE INTO CONCRETE ONLY PER CHANNEL END CONNECTION ANGLE INTO STEEL FRAME N 4" OF MULLION ENDS & MAX. 8" O.C. T ARCHITECTURAL MAIN MULLIONS & ALL MID-SPAN MULLIONS INTO FRAME AL MAIN MULLIONS & ALL MID-SPAN MULLIONS 3 & INTO BLADE SPLINES ION ANGLE INTO WOOD FRAME & SIDE JAMB CONNECTION ANGLE INTO STEEL FRAME SIDE JAMB CONNECTION ANGLE INTO STEEL FRAME CONCRETE EMBED (1 PER FRAME SUPPORT CLIP) MULLION CAP TO MULLION)		
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