

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

NOTICE OF ACCEPTANCE (NOA)

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

Greenheck Fan Corporation P.O. Box 410 Schofield, WI 54476

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 ESD-635PD Aluminum Penthouse Louver

APPROVAL DOCUMENT: Drawing No.ESD-635PD, titled "ESD-635PD", sheets 1 through 15 of 15, dated 04/12/2023, prepared by Rice Engineering, signed and sealed by Wayne K. Helmila, 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 # 23-0425.01 and consists of this page 1 and evidence pages E-1, E-2, E-3 and E-4, as well as approval document mentioned above.

Ishay 1. Chank 12/14/23



NOA No 23-1026.07 **Expiration Date: June 19, 2028** Approval Date: December 14, 2023 Page 1

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

1. EVIDENCE SUBMITTED UNDER PREVIOUS NOA'S

A. DRAWINGS "Submitted under NOA # 08-0505.05"

Drawing No. **ESD-635PD**, titled "ESD-635PD, Isometric Views, Plan View, Details, Optional Hood and Curb, Elevation and Itemized Parts Listing", sheets 1 through 11 of 11, dated 04/03/2008, prepared by Rice Engineering, signed and sealed by L. David Rice, P.E.

B. TESTS "Submitted under NOA # 08-0505.05"

- 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
 - 4) Tensile testing per ASTM E8-03
 - 5) Indentation hardness per ASTM B647-84(2006)

along with marked-up drawings and installation diagram of Series/Model EHH-601PD / ESD-635 combination, severe duty louvered enclosure, prepared by Architectural Testing, Inc., Test Report No. **77229.01-602-18**, dated 03/20/2008, signed and sealed by Joseph A. Reed, P.E.

C. CALCULATIONS "Submitted under NOA # 08-0505.05"

1. Structural calculations prepared by Rice Engineering, dated 04/09/2008, signed and sealed by L. David Rice, P.E.

D. **OUALITY ASSURANCE**

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

E. MATERIAL CERTIFICATIONS

1. None.

F. STATEMENTS "Submitted under NOA # 16-0201.04"

1. Statement letter of code conformance to the 5th edition (2014) FBC issued by Rice Engineering, dated 01/11/2016, signed and sealed by L. David Rice, P.E.

"Submitted under NOA # 13-0510.05"

- 2. Statement letter of code conformance to 2010 FBC issued by Rice Engineering, dated 05/01/2013, signed and sealed by L. David Rice, P.E.
- 3. Statement letter of no financial interest issued by Rice Engineering, dated 05/01/2013, signed and sealed by L. David Rice, P.E.

Ishaq I. Chanle

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

2. EVIDENCE SUBMITTED UNDER NOA # 18-0314.01

A. DRAWINGS

1. Drawing No. **ESD-635PD**, titled "ESD-635PD, Isometric Views, Plan View, Details, Optional Hood and Curb, Elevation and Itemized Parts Listing", sheets 1 through 11 of 11, dated 04/03/2008, prepared by Rice Engineering, signed and sealed by Wayne K. Helmila, P.E. on 02/06/2018.

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) FBC issued by Rice Engineering, dated 02/06/2018, signed and sealed by Wayne Helmila, P.E.
- 2. Statement letter of no financial interest issued by Rice Engineering, dated 02/06/2018, signed and sealed by Wayne Helmila, P.E.

Ishaq I. Chanda

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

3. EVIDENCE SUBMITTED under previous approval

A. DRAWINGS

1. Drawing No. **ESD-635PD**, titled "ESD-635PD", sheets 1 through 15 of 15, dated 04/12/2023, prepared by 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 EHH-601PD/ESD-635PD combination louvered penthouse, prepared by Quast Consulting Testing, Inc., Test Report No. **QCT23-6937.01**, dated 04/03/2023, signed and sealed by Arlen Fisher, P.E.

C. CALCULATIONS

1. Structural calculations, prepared by Rice Engineering, dated 04/05/2023, 04/10/2023, and 04/11/2023, 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 conformance to the 7th edition (2020) of the FBC and of no financial interest, issued by Rice Engineering, dated 04/11/2023, signed and sealed by Wayne K. Helmila, P.E.

Ishaq I. Chank

Greenheck Fan Corporation

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

4. NEW EVIDENCE SUBMITTED

- A. DRAWINGS (submitted under previous approval)
 - 1. Drawing No. **ESD-635PD**, titled "ESD-635PD", sheets 1 through 15 of 15, dated 04/12/2023, prepared by Rice Engineering, signed and sealed by Wayne K. Helmila, P.E.
- **B.** TESTS (submitted under previous approval)
 - 1. None.
- C. CALCULATIONS (submitted under previous approval)
 - 1. None.
- D. QUALITY ASSURANCE
 - 1. Miami-Dade Department of Regulatory and Economic Resources (RER).

E. MATERIAL CERTIFICATIONS

1. None.

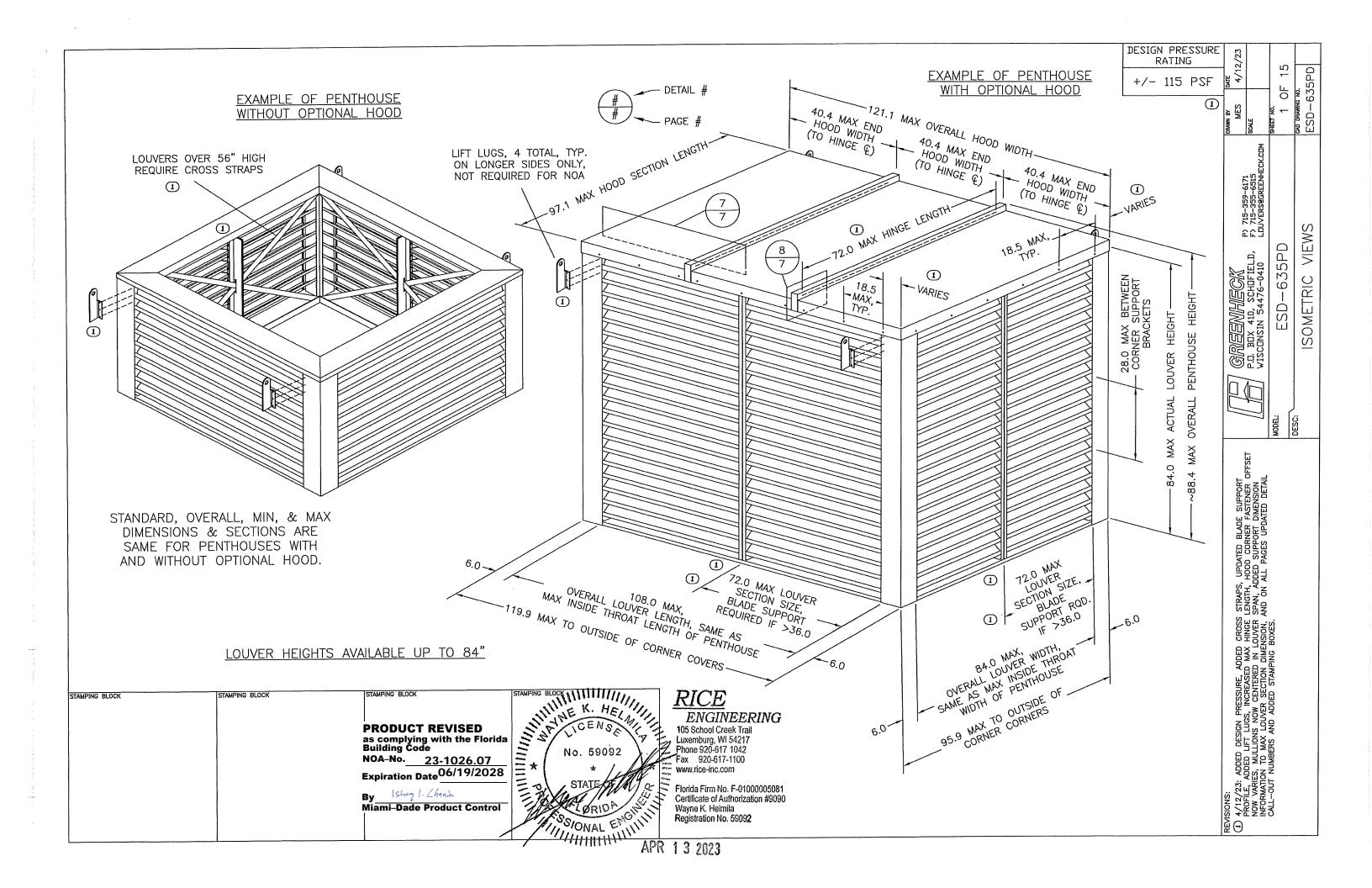
F. STATEMENTS

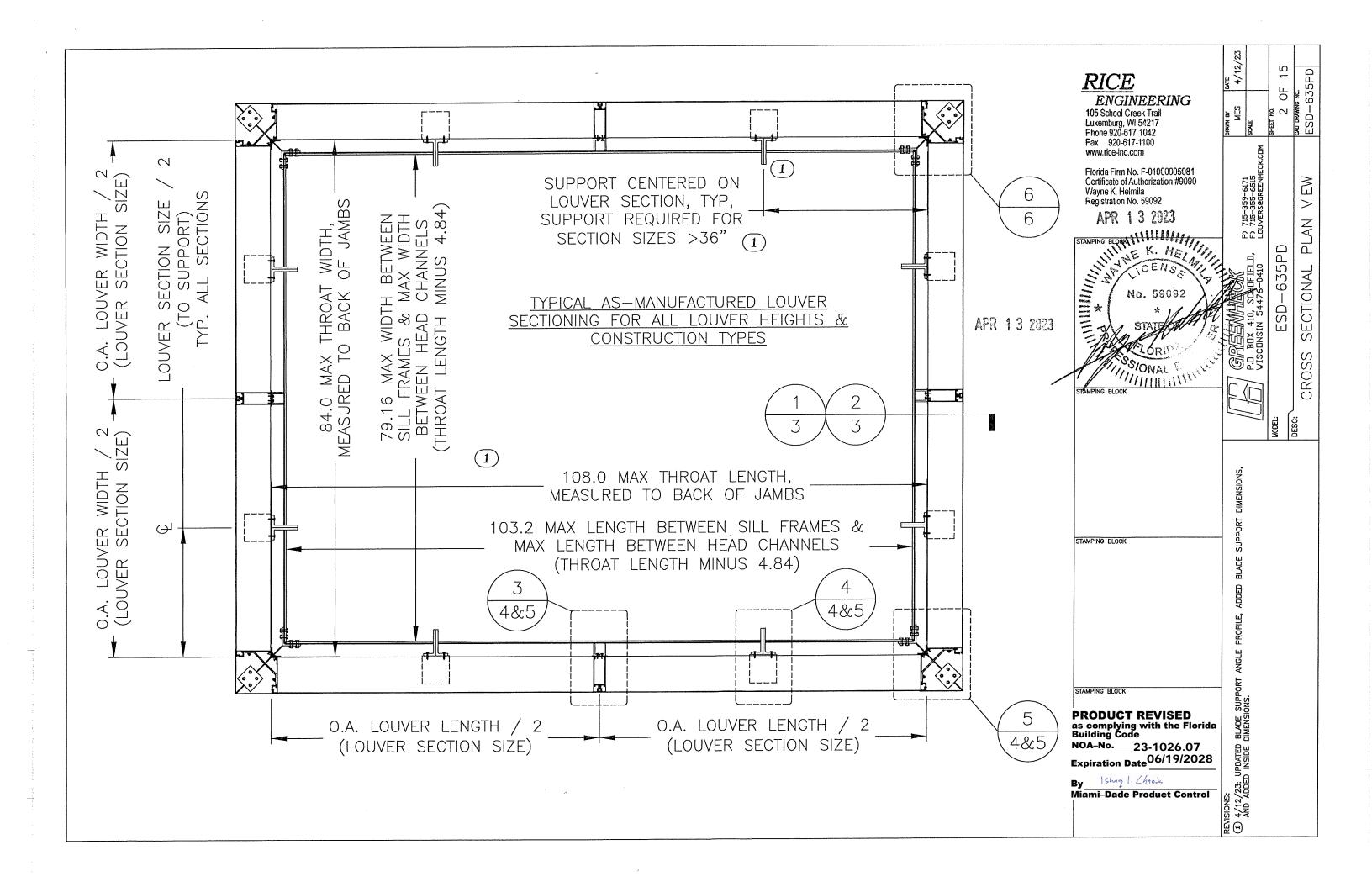
- 1. Statement letter of code conformance to the 8th edition (2023) of the FBC and of no financial interest, issued by Rice Engineering, dated 10/17/2023, signed and sealed by Wayne K. Helmila, P.E
- 2. Statement letter of code conformance to the 7th edition (2020) of the FBC and of no financial interest, issued by Rice Engineering, dated 04/11/2023, signed and sealed by Wayne K. Helmila, P.E. (submitted under previous approval)

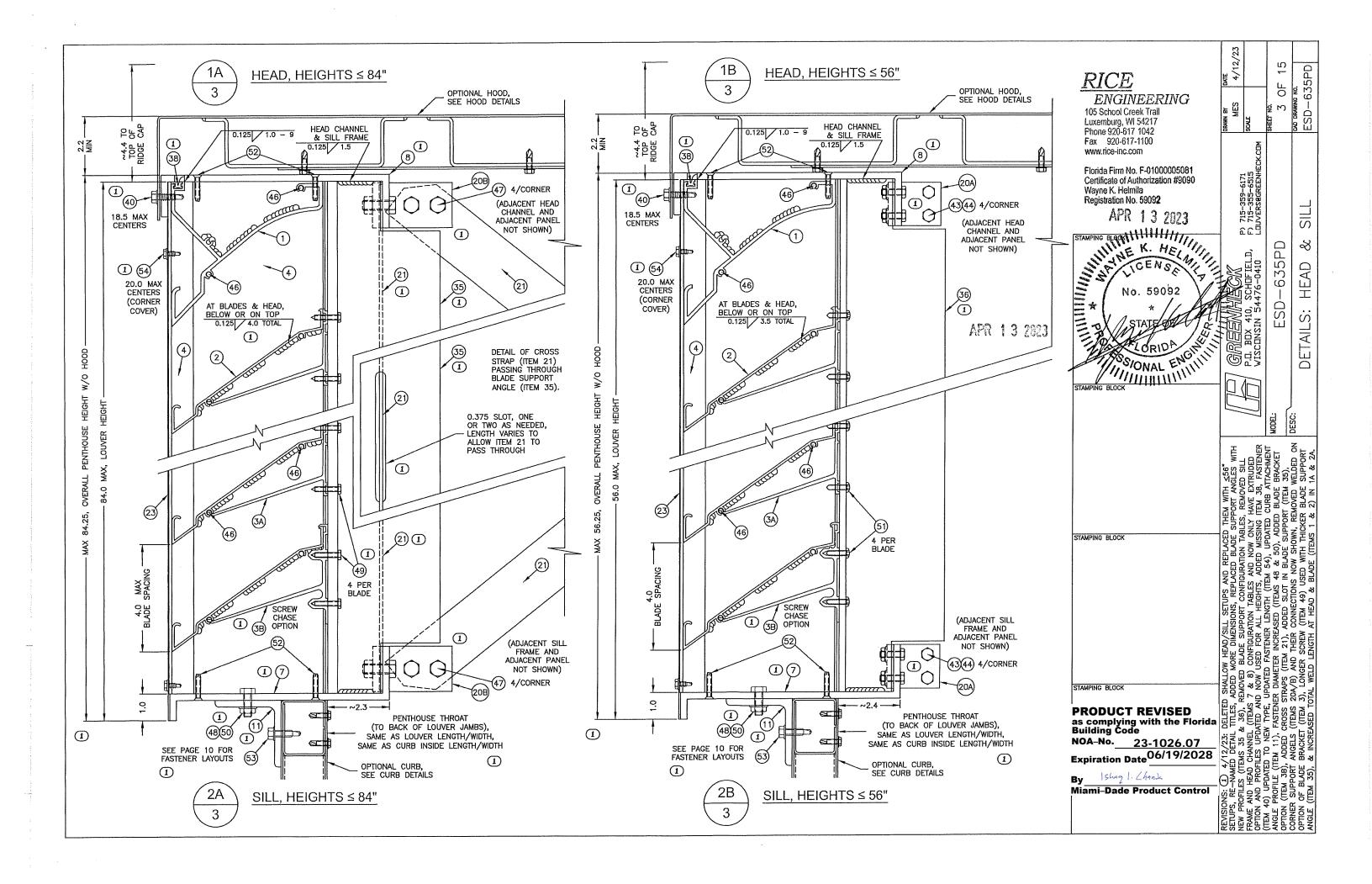
G. OTHER

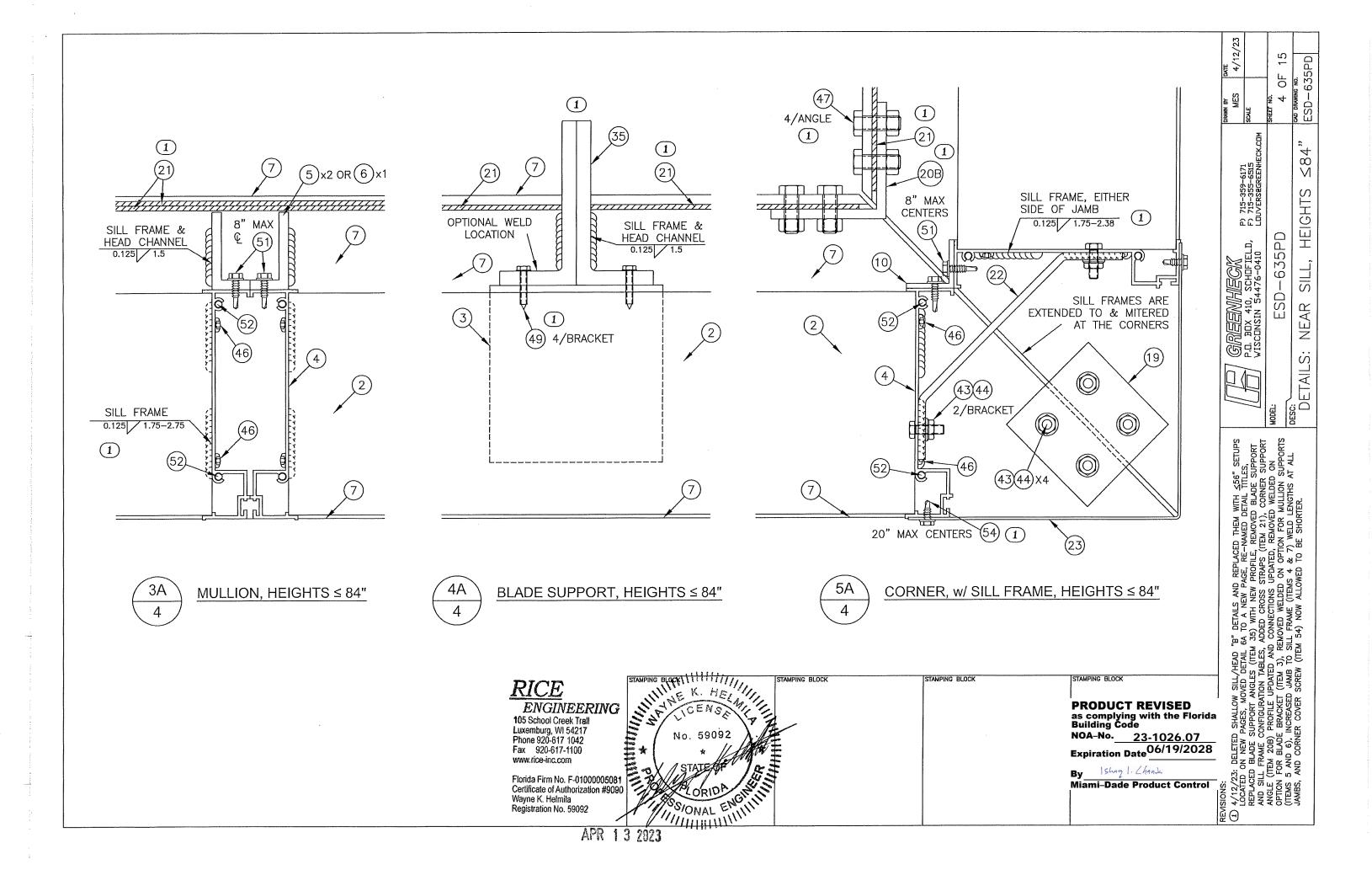
1. This NOA revises NOA # 23-0425.01 and updates to FBC 2023, expiring 06/19/2028.

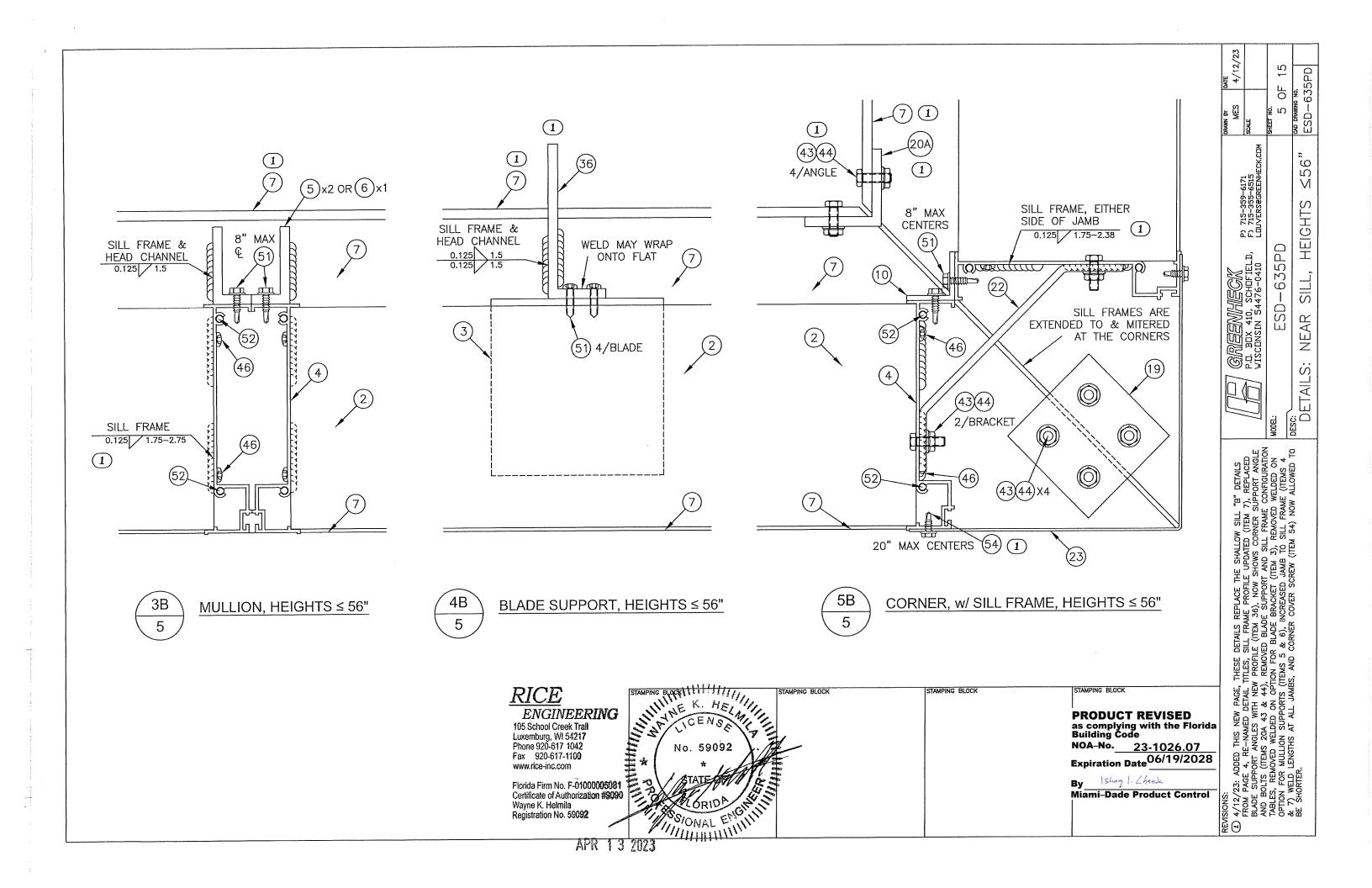
Ishaq I. Chank

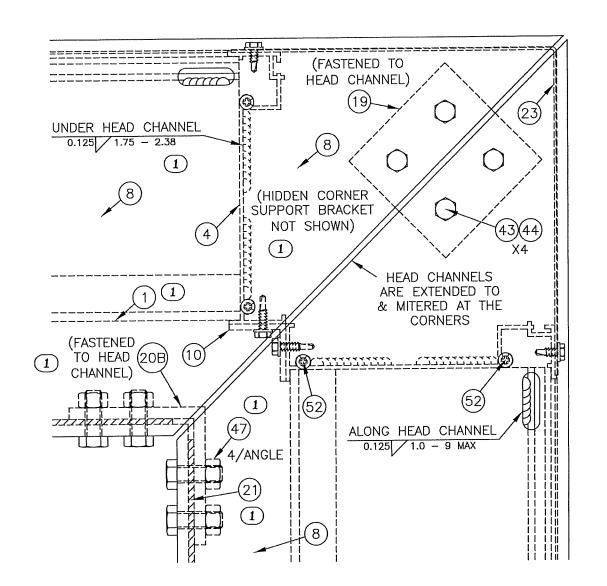




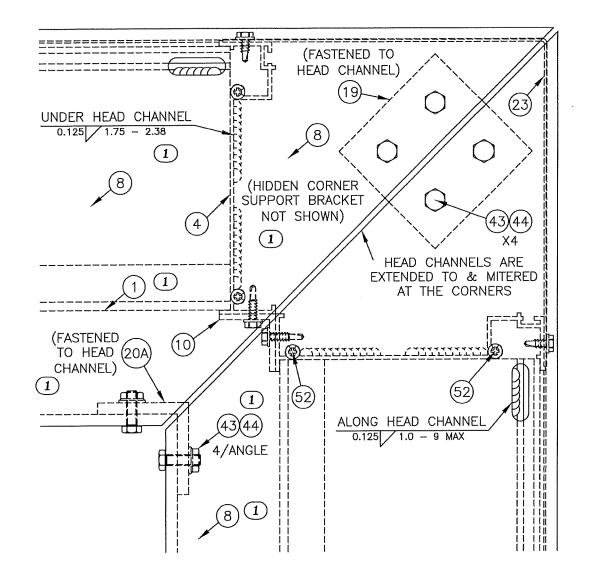








CORNER, w/ HEAD CHANNEL, HEIGHTS ≤ 84"



CORNER, w/ HEAD CHANNEL, HEIGHTS ≤ 56"

ITEIL TO NO. 59000 TAMPING BLOCK STAMPING BLOCK

PRODUCT REVISED

as complying with the Florida Building Code NOA-No. 23-1026.07 Expiration Date 06/19/2028

Ishaq I. Chank

Miami-Dade Product Control

HEAD GRIEENIPIEGK P.G. BOX 410, SCHOFIELD, VISCONSIN 54476–0410 NEAR ESD. DETAILS:

Registration No. 59092

ENGINEERING

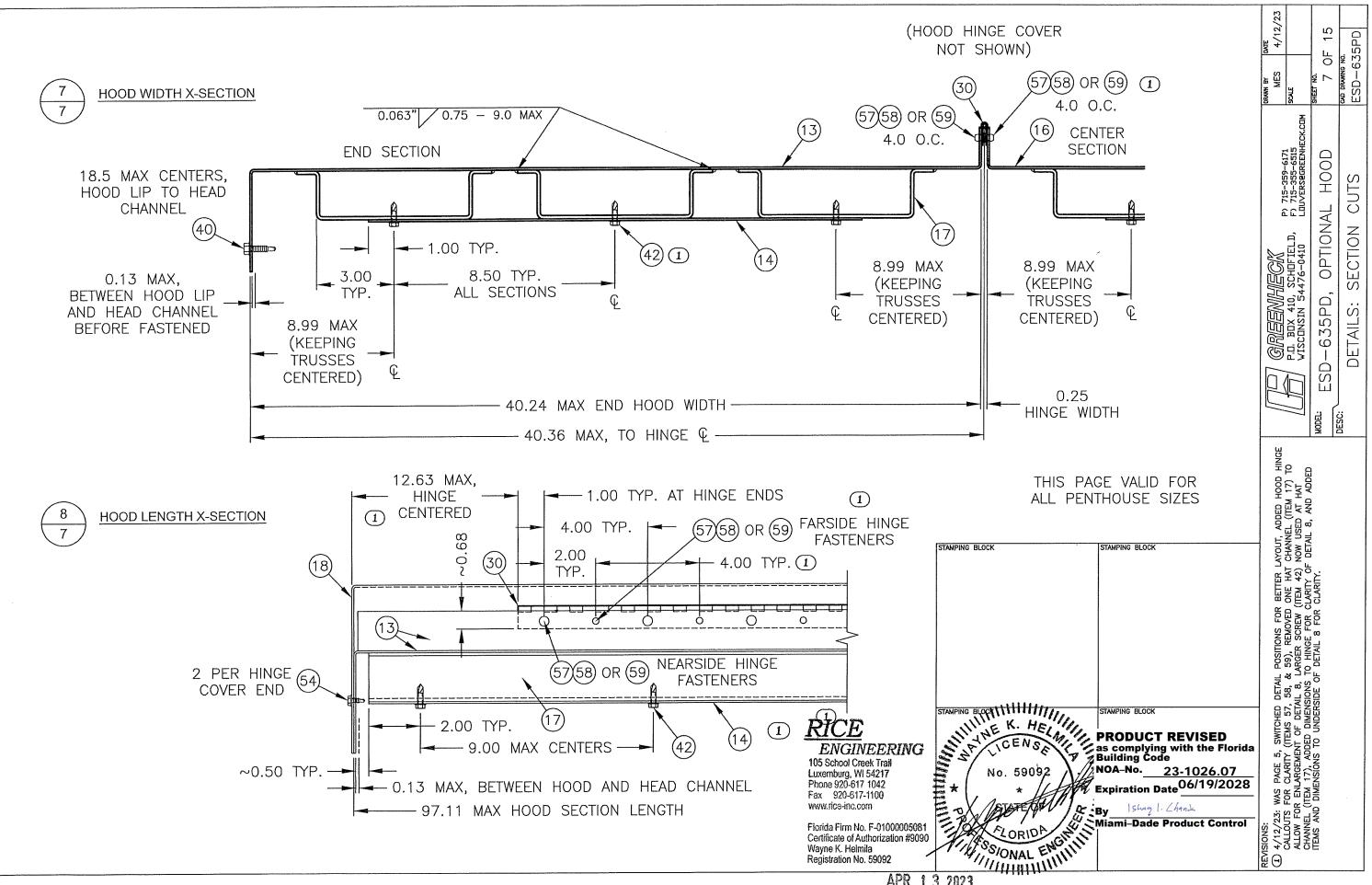
Florida Firm No. F-01000005081

Certificate of Authorization #9090

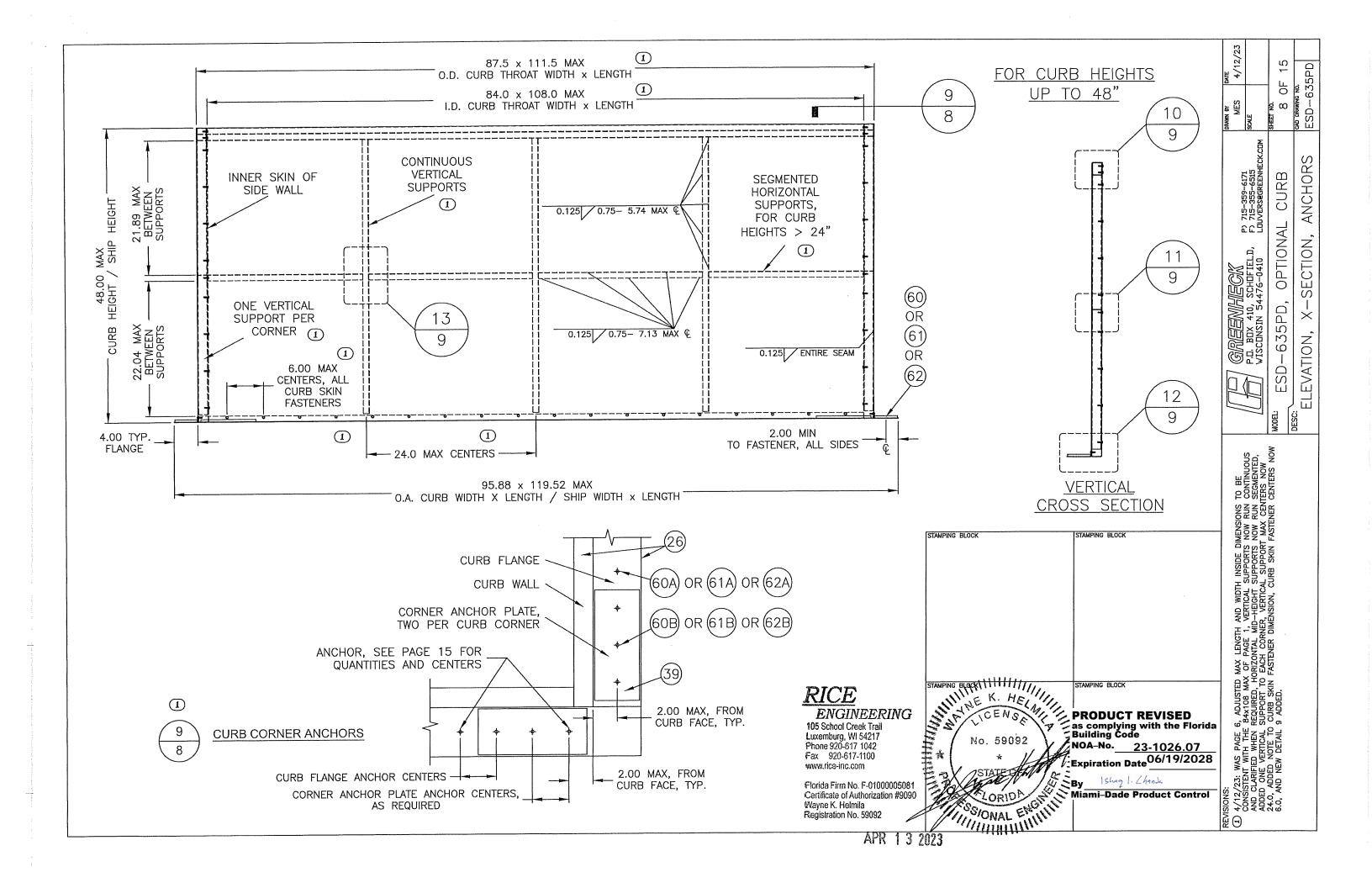
105 School Creek Trail Luxemburg, WI 54217 Phone 920-617 1042

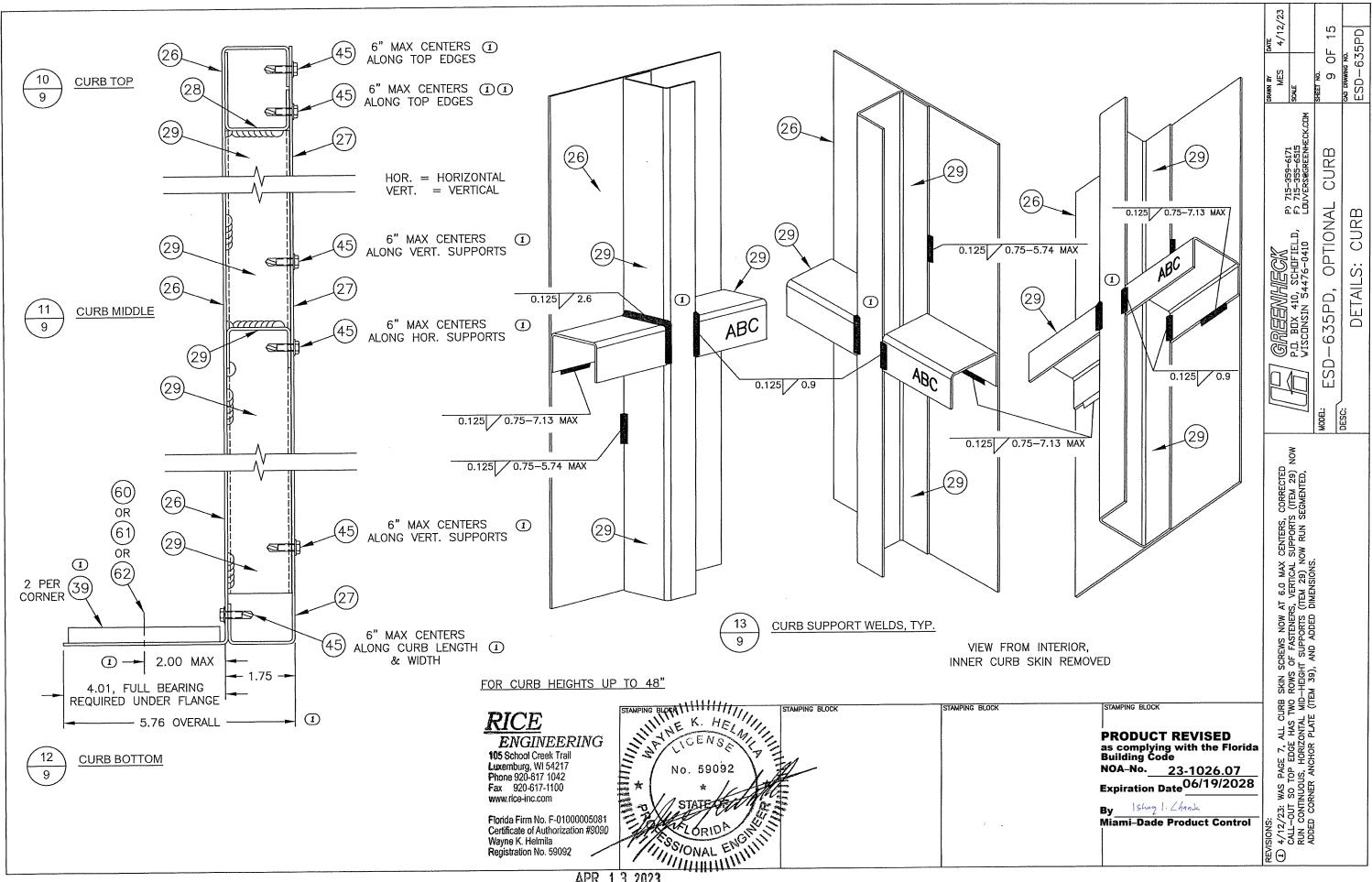
Fax 920-617-1100 www.rice-inc.com

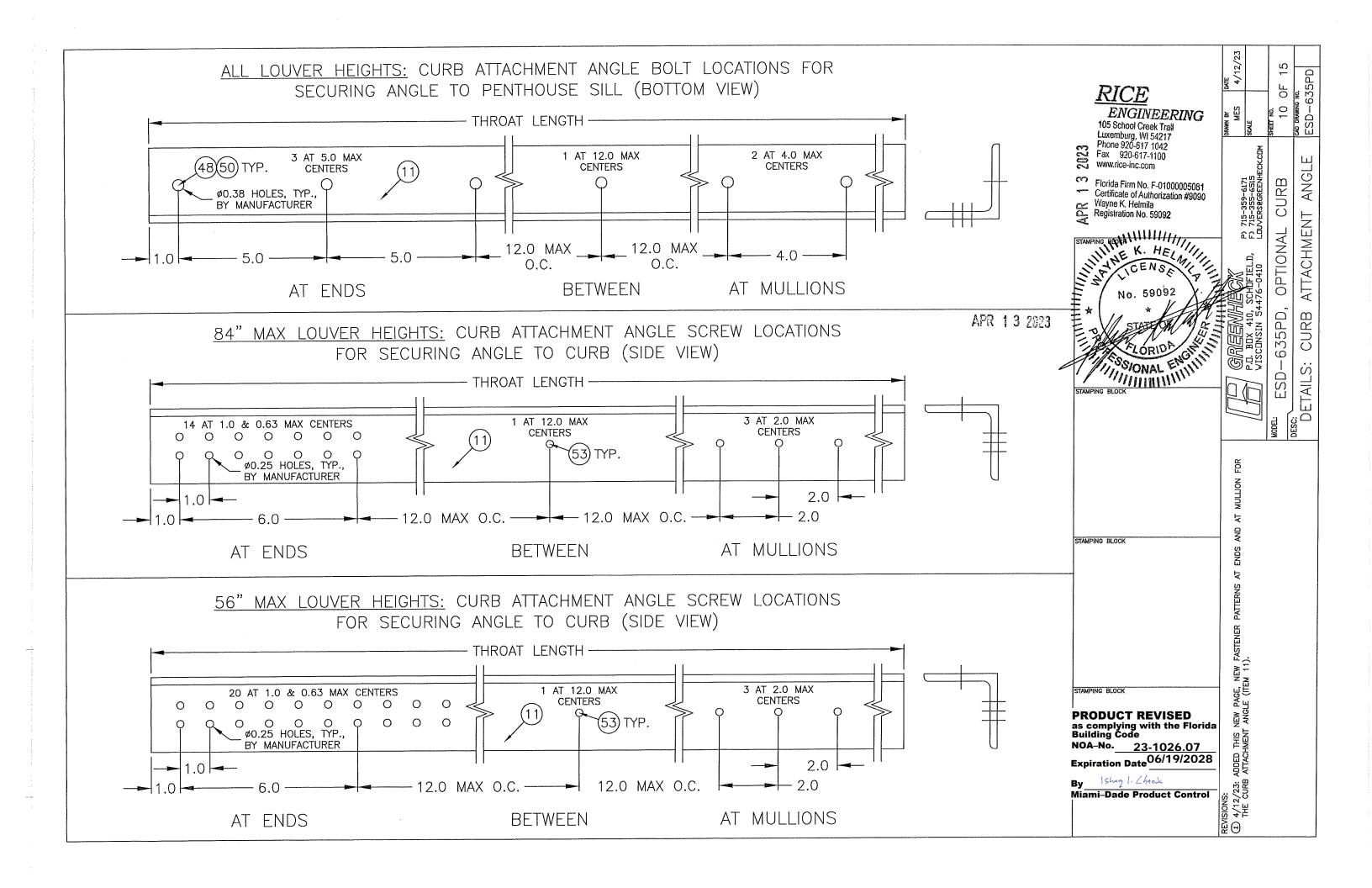
Wayne K. Helmila

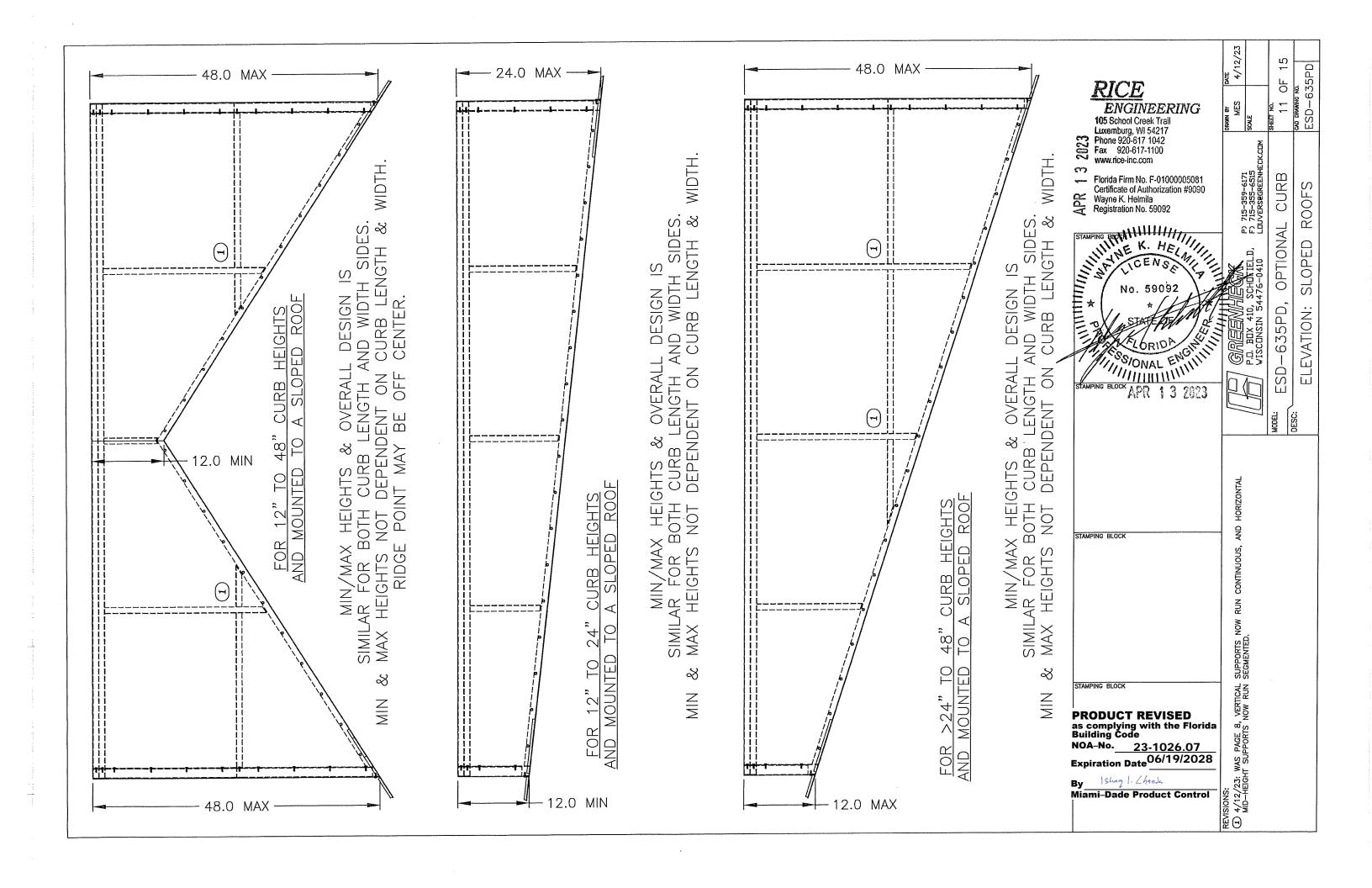


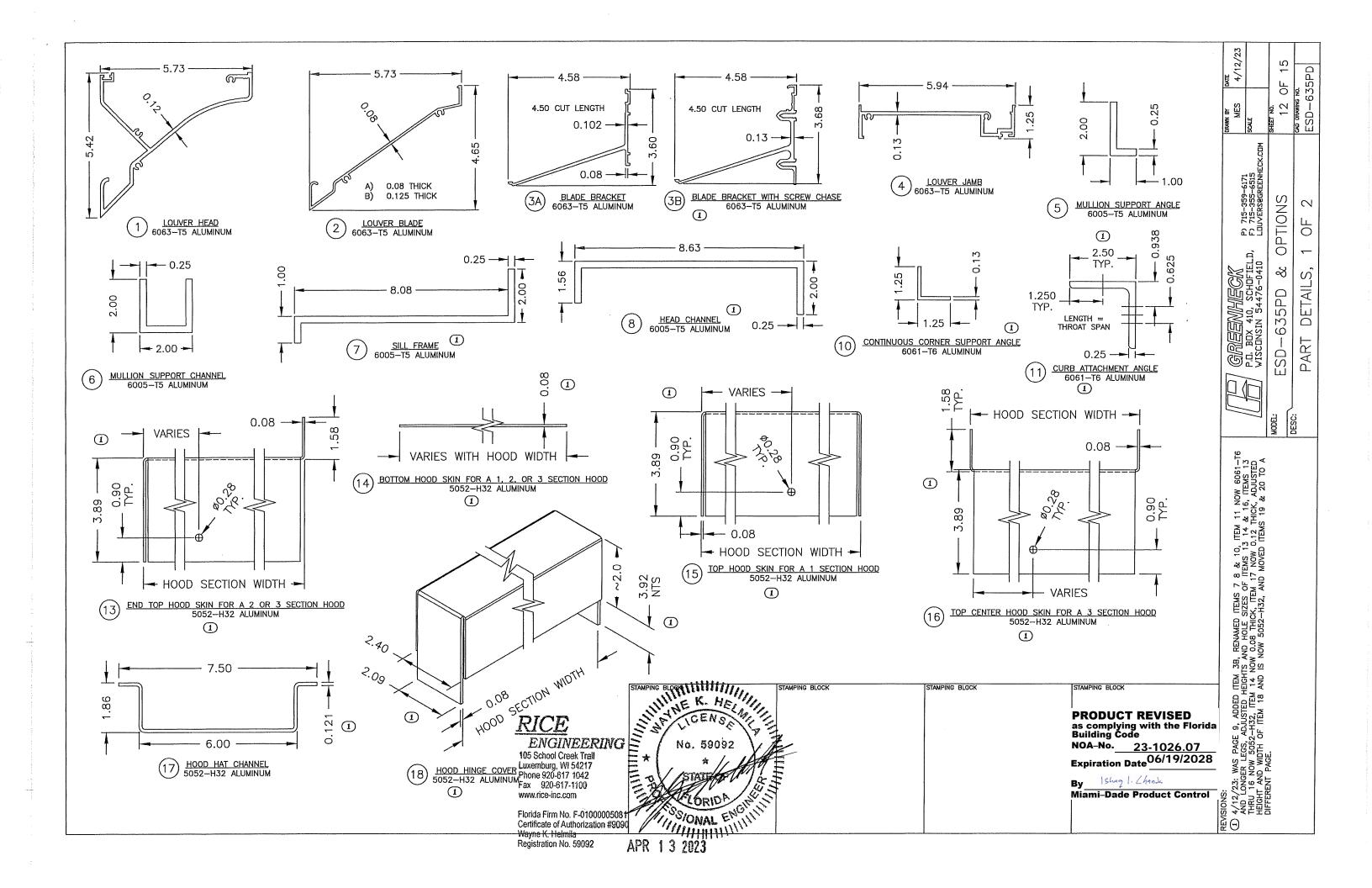
APR 1 3 2023

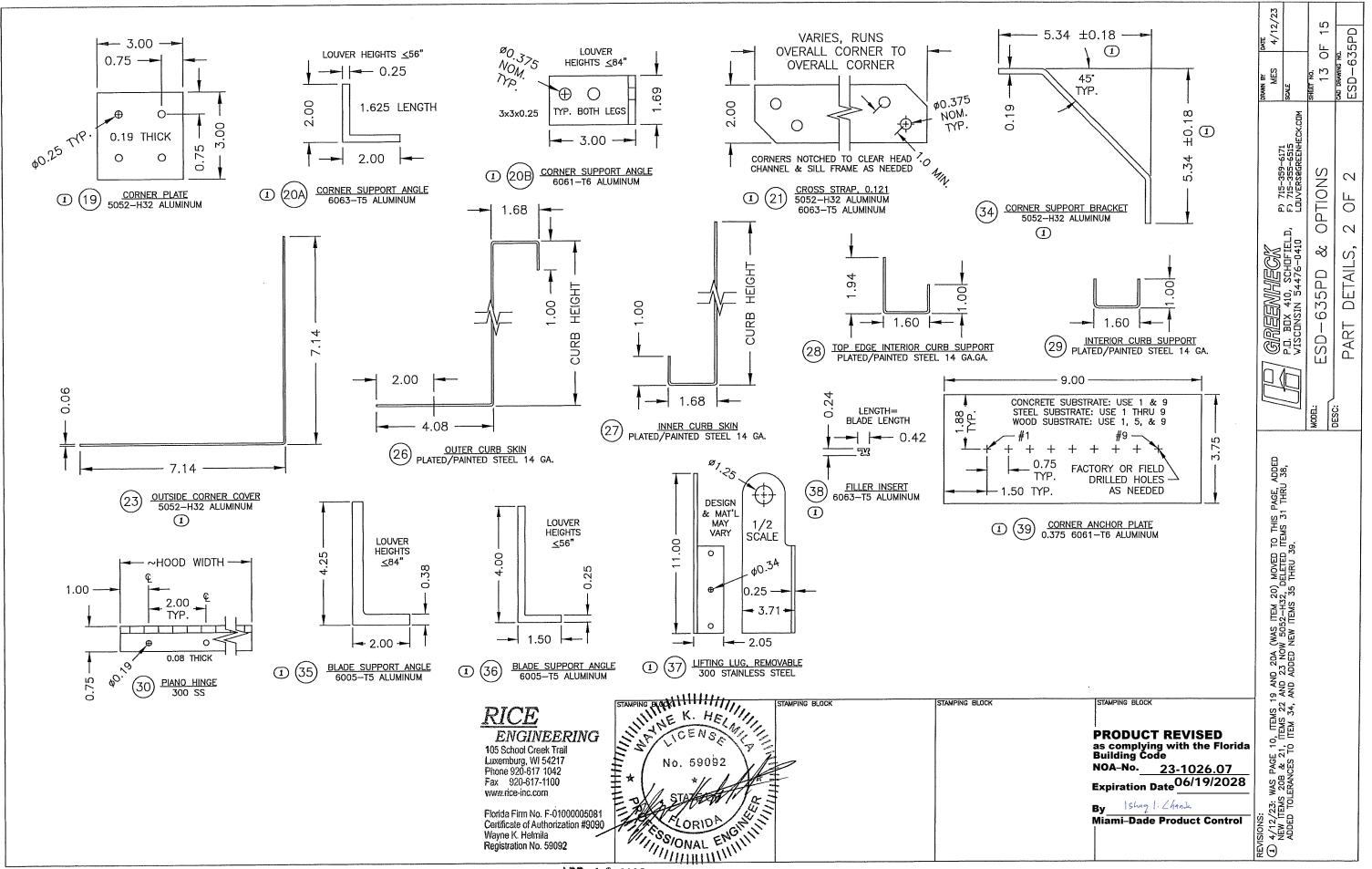




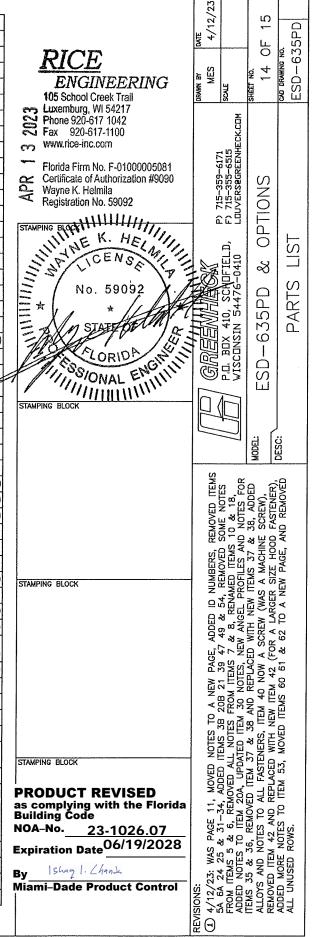








		144 = 4		NOTES	
ITEM	DESCRIPTION	MAT'L	ID #		
1	LOUVER HEAD	ALUM,	125096		\dashv
ا و ا	A) LOUVER BLADE, 0.08 THICKNESS	ALUM,	125263	ESD-635 ESD-635, AN ALTERNATE TO ITEM 2A	
	B) LOUVER BLADE, 0.125 THICKNESS	ALUM.	125274	ESD-635, AN ALTERNATE TO THEM 2A ESD-635, ON LOUVER SECTION WIDTHS >36' ONLY	
3	A) BLADE BRACKET	ALUM.	125262		
	B) BLADE BRACKET WITH SCREW CHASE (1)	ALUM,	125904	ESD-635, AN ALTERNATE TO ITEM 3A	-
4	LOUVER JAMB	ALUM,	125094	ESD-635	
5	MULLION SUPPORT ANGLE	ALUM.	125832	ON >72" OVERALL LOUVER WIDTHS ONLY	\dashv
6	MULLION SUPPORT CHANNEL	ALUM.	125819	ON >72' OVERALL LOUVER WIDTHS ONLY, AN ALTERNATE TO TWO OF ITEM 5	_
7	SILL FRAME, EXTRUDED	ALUM,	126295		
8	HEAD CHANNEL, EXTRUDED	ALUM,	126294		
10	CONTINUOUS CORNER SUPPORT ANGLE (1)	ALUM,	***	MAY STOP 7.5' BEFORE LOUVER HEAD TO ALLOW FOR LIFTING LUG FASTENERS	
11	CURB ATTACHMENT ANGLE	ALUM.	130205	-	
13	END TOP HOOD SKIN FOR A 2 OR 3 SECTION HOOD	ALUM.	100173		
14	BOTTOM HOOD SKIN FOR A 1, 2, OR 3 SECTION HOOD	ALUM,	100173	USED ONLY IF MORE THAN ONE ITEM 17 IS USED PER HOOD SECTION	
15	TOP HOOD SKIN FOR A 1 SECTION HOOD	ALUM.	100173	- AB	
16	TOP CENTER HOOD SKIN FOR A 3 SECTION HOOD	ALUM,	100173	-	
17	HOOD HAT CHANNEL	ALUM,	100175	- AR 13 253	
18	HOOD HINGE COVER (1)	ALUM.	100173	ONE USED ON A 2-SECTION HOOD, TWO USED ON A 3-SECTION HOOD	\neg
19	CORNER PLATE	ALUM.	100176		
17	A) CORNER SUPPORT ANGLE	ALUM.		LOUVER HEIGHTS < 56', AN ALTERNATE TO ITEM 20B (1
20	B) CORNER SUPPORT ANGLE (1)	ALUM.		LOUVER HEIGHTS & 84'	
21	CROSS STRAP	ALUM.		ON LOUVER HEIGHTS > 56" ONLY, OPTIONAL ID # 100175	
21		ALUM,		28' MAX CENTERS	
55	CURNER SUPPURT BRACKET	ALUM,	100178	- LO PIAN CLIVICIO	\dashv
	DUTSIDE CORNER COVER			PLATED/PAINTED, OPTIONAL ID # 165370	-
26	DUTER CURB SKIN, 14 GA	STEEL		PLATED/PAINTED, OPTIONAL ID # 165370	\dashv
27	INNER CURB SKIN, 14 GA	STEEL		PLATED/PAINTED, OPTIONAL ID # 165370 PLATED/PAINTED, OPTIONAL ID # 165370	\dashv
28	TOP EDGE INTERIOR CURB SUPPORT, 14 GA	STEEL			-
29	INTERIOR CURB SUPPORT, 14 GA	STEEL		PLATED/PAINTED, OPTIONAL ID # 165370	7
30	PIAND HINGE	300 22	453/43	72' MAX CONTINUOUS LENGTH, ONE PER HOOD JOINT (1
35	BLADE SUPPORT ANGLE, 0.375x2x4.25	ALUM.		TWO REQUIRED FOR LOUVER HEIGHTS > 56', ELSE ONE REQUIRED (
36	BLADE SUPPORT ANGLE, 0.25x1.5x4	ALUM,	_		1
37	LIFTING LUG, REMOVABLE (1)	300 22	516841	NOT REQUIRED FOR NOA, DESIGN MAY VARY, TYPICALLY ON LONGER SIDES ONLY	_
38	FILLER INSERT (1)	ALUM,	125229		
39	CORNER ANCHOR PLATE (1)		100180	TWO PER CORNER, OPTIONAL ID # 130530	
	1/4-20 X 1 SCREW, MIN (1)		*****		1
42	#12 X 3/4 SCREW, MIN (1)	300 SS	417152	ATTACHES BOTTOM HOOD SKIN TO HOOD HAT CHANNEL	
	1/4-20 X 3/4 BOLT, MIN	300 22	415869	ATTACHES VARIOUS ITEMS (1
	1/4-20 NUT	300 22	415575		1
	#10 X 1/2 SCREW, MIN	MULTI		ATTACHES CURB SKINS, 300 SS HEAD/SHANK W/ COATED STEEL DRILL POINT OR ALL COATED	\neg
45				STEEL WITH HEAD SEALED WITH LIQUID PROSE FLASHING	
46	#10 X 1,25 SCREW, MIN	300 22			븨
47		300 22	***	ATTACHES CORNER SUPPORT ANGLE TO SILL FRAME WHEN ITEM 20B IS USED	
48		300 22			1
49	#10 X 1.0 SCREW, MIN (1)		416349	ATTACHES BLADE SUPPORT ANGLE TO BLADE BRACKET	
	5/16-18 NUT, MIN	300 SS	415576	ATTACHES CURB ATTACHMENT ANGLE TO SILL (1
	#10 X 3/4 SCREW, MIN	300 22	416108	ATTACHES VARIOUS ITEMS, OPTIONAL SELF-DRILLER (ID # 417518) ALLOWED (EXCEPT WITH	1
51				ITEM 3)	1
52	#10 X 1 COUNTERSUNK SCREW, MIN	300 22	416462		븨
				ATTACHES CURB ATTACHMENT ANGLE TO CURB, 300 SS HEAD/SHANK W/ COATED STEEL DRILL	1)
53	1/4-14 X 1.0 SCREW, MIN	MULTI	_	POINT, IF ITEM 11 AND OPTIONAL CURB SANDWICH OTHER MATERIALS (ROOFING, SKIRTS, ETC.)	-
33	ar i ar i i ar occidenti trati			THEN THE INSTALLER MUST USE SCREWS OF AT LEAST 1" PLUS THE TOTAL THICKNESS OF THE SANDWICHED MATERIALS TO ENSURE PROPER CURB PENETRATION (LONGER SCREWS BY OTHERS)	-
		000	44-4		\dashv
	#10 X 1/2 MIN SCREW (1)		417151	ATTACHES CORNER COVER TO JAMBS, ATTACHED HOOD HINGE COVER TO HOOD	귀
57		300 22	415988	ATTACHES PIANO HINGE	1
	L HAG ARLET BATAS	300 22	415991	ATTACHES PIANO HINGE	1)
58	#10 NUT, MIN 3/16 X 3/8 SS/SS BLIND RIVET, MIN	300 22	710771	AN ALTERNATE TO ITEMS 57 & 58	1)



SUBSTRATES & ANCHORS ①							
ITEM	SUBSTRATE	ANCHOR DESCRIPTION	MAT'L	ANCHOR NOTES			
60A	CONCRETE: MIN 4" THICK,	HILTI KWIK BOLT TZ2 EXPANSION ANCHOR, 6" MAX CENTERS ALONG CURB FLANGE, Ø3/8" ONLY X MIN LENGTH OF 3"		MIN 2.5" NOM. EMBEDMENT, MIN 4.38" TO CONCRETE EDGE/END, FULL BEARING REQUIRED UNDER CURB FLANGE,			
60B	MIN 3 KSI, MIN NORMAL WEIGHT CRACKED	HILTI KWIK BOLT TZ2 EXPANSION ANCHOR, 2 PER CORNER ANCHOR PLATE AT 6" MAX CENTERS, ø3/8" ONLY X MIN LENGTH OF 3.5"	300 22	ALSO ACCEPTABLE IS 300 SS THRU-BOLT MIN 3/8-16 WITH MIN 2" O.D. BY MIN 0.05" THICK WASHER AT NUT			
61A	STEEL: MIN 16 GA, MIN FY 50 KSI	ELCO BI-FLEX SELF-DRILLING SCREW, 3' MAX CENTERS ALONG CURB FLANGE, MIN 1/4-(14 OR 20) X 1' MIN LENGTH		FULL THREAD ENGAGEMENT, MIN 0.5" STEEL EDGE/END, 300 SS HEAD/SHANK WITH COATED STEEL DRILL POINT, FULL BEARING REQUIRED UNDER CURB FLANGE,			
61B	OR MIN 1/8" ASTM A3, MIN FY 36KSI	ELCO BI-FLEX SELF-DRILLING SCREW, 9 PER CORNER ANCHOR PLATE AT 0.75° MAX CENTERS, MIN 1/4-(14 OR 20) X 1.5° MIN LENGTH	- MULTI	ALSO ACCEPTABLE IS 300 SS THRU-BOLT MIN 1/4-20 WITH MIN 0.5' D.D. BY MIN 0.04' THICK WASHER AT NUT			
62A	WOOD:	LAG BOLT, 3' MAX CENTERS ALONG CURB FLANGE, MIN Ø1/2' X 3' MIN LENGTH	22 008	MIN 2" THREAD ENGAGEMENT, MIN 2.9" PENETRATION, MIN 1.5" WOOD EDGE, MIN 2.63" WOOD END, FULL BEARING REQUIRED UNDER CURB FLANGE,			
62B	MIN 3" ACTUAL THICKNESS, MIN S.G. 0.042	LAG BOLT, 3 PER CORNER ANCHOR PLATE AT 3" MAX CENTERS, MIN Ø1/2" X 3.5" MIN LENGTH		ALSO ACCEPTABLE IS 300 SS THRU-BOLT MIN 1/2-13 WITH MIN 2" D.D. BY MIN 0.05" THICK WASHER AT NUT			

GENERAL NOTES:

- IT SHALL BE THE RESPONSIBILITY OF THE PERMIT HOLDER TO VERIFY THE STRUCTURAL INTEGRITY OF THE EXISTING STRUCTURE TO SUPPORT THE LOADS IMPOSED BY THE PENTHOUSE ASSEMBLY.
- THE PENTHOUSE WITH OPTIONAL HOOD AND WITH OPTIONAL CURB HAVE BEEN DESIGNED AND TESTED IN ACCORDANCE WITH THE MIAMI-DADE COUNTY PROTOCOLS (AND QUALIFIED IN ACCORDANCE WITH THE CURRENT FL. BLDG. CODE AND TEST PROTOCOLS/ STANDARDS THEREIN) TO: TAS-201 (LARGE MISSILE IMPACT, 50 FT/S IMPACT SPEED), TAS-202 (UNIFORM STATIC WIND PRESSURE), AND TAS-203 (UNIFORM CYCLIC WIND PRESSURE).
- THE PENTHOUSE, OPTIONAL HOOD, AND OPTIONAL CURB HAVE BEEN DESIGNED, TESTED, AND APPROVED TO WITHSTAND DESIGN PRESSURES OF +/- 115 PSF (ASD).
- A CURB AND A HOOD ARE AVAILABLE AS OPTIONS. A PENTHOUSE WITHOUT THESE OPTIONS STILL MAINTAINS FULL NOA APPROVAL. (1) THE PENTHOUSE MANUFACTURER IS NOT RESPONSIBLE FOR QUALIFICATIONS, APPROVALS, INSTALLATION, FASTENING, ETC. OF A CURB OR HOOD PROVIDED BY OTHERS.
- CONSTRUCTION: HEADS, JAMBS, AND BLADES ARE SQUARE CUT AT BOTH ENDS. SILLS ARE MITERED AT BOTH ENDS. OVERALL LOUVER SECTION SIZES GREATER THAN 72" WIDE CONSIST OF TWO LOUVER SECTIONS WHICH SHARE A COMMON SILL. BLADE SPACING IS 4" MAX. EACH JAMB IS SECURED TO THE SILL WITH (2) #10x1" COUNTERSUNK SCREWS AND WELDED. BLADES AND HFADS ARE SECURED TO JAMBS WITH (2) #10x1.25" SCREWS AND WELDED. ALL WELD FILLER ALLOY IS 5356.
- THE PENTHOUSE MANUFACTURER DOES NOT DETERMINE THE STRUCTURAL INTEGRITY OF THE SUBSTRATE STRUCTURE.
- THE SYSTEM SHALL ONLY BE INSTALLED IN A LOCATION WHERE THE ENCLOSED AREA/ROOM INSIDE THE PENTHOUSE IS DESIGNED TO DRAIN WATER PENETRATING INTO THE AREA/ROOM, AND THE AREA/ROOM WILL HOUSE WATER RESISTANT/PROOF EQUIPMENT, COMPONENTS, AND/OR SUPPLIES.
- INSTALLER TO PROVIDE SEPARATION OF DISSIMILAR MATERIALS AS REQUIRED.
- PLATED/PAINTED STEEL ITEMS MAY BE REPLACED WITH EQUIVALENT STAINLESS STEEL ITEMS. STEEL, STAINLESS-STEEL, ALUMINUM PARTS MAY BE MADE OUT OF AN ALTERNATE ALLOY THAT HAS EQUAL OR GREATER YIELD STRENGTH. EXTRUDED ALUMINUM 6061-T6 AND 6005-T5 ARE EQUIVALENT. SHOWN DIMENSIONS ARE MINIMUMS UNLESS NOTED OTHERWISE. ALL DIMENSIONS ARE IMPERIAL/USCS.
- 10. ALL ALUMINUM, STAINLESS STEEL, AND PLATED/COATED STEEL PARTS PROVIDED BY THE PENTHOUSE MANUFACTURER ARE INHERENTLY CORROSION RESISTANT AND/OR HAVE A CORROSION RESISTANT COATING.
- 11. THE ITEM ID NUMBERS SHOWN ARE FOR FACTORY TRACKING PURPOSES AND MAY BE UPDATED AT ANY TIME, ANY ID NUMBER UPDATE WILL NOT ALTER THE ITEM AS DESCRIBED HEREIN.

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

APR 13 2023

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STAMPING BLOCK THE K. HEL MINONAL ERSTILL STAMPING BLOCK

PRODUCT REVISED as complying with the Florida Building Code NOA-No. 23-1026.07 Expiration Date 06/19/2028

Ishag 1. Chands Miami-Dade Product Control

OF

GENERAL

ANCHORS

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GRIEENIHIEGK P.G. BOX 410, SCHOFIELD, WISCONSIN 54476-0410