



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

Champion PTAC, LLC
4720 NW 15th Ave., Unit 4A
Fort Lauderdale, FL 33309

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 "Hotel L-110" Hurricane Impact PTAC Aluminum Louver

APPROVAL DOCUMENT: Drawing No. **Hotel L-110**, titled "Series "Hotel L-110" Hurricane Impact PTAC Aluminum Louver", sheets 1 through 6 of 6, prepared by Stanton Engineering, Inc, dated 06/27/2025, signed and sealed by Christopher Stanton, 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 # 20-1021.04** and consists of page 1 and evidence pages E-1 and E-2, as well as approval document mentioned above.

The submitted documentation was reviewed by **Carlos M. Utrera, P.E.**




08/06/25

NOA No. 25-0701.05
Expiration Date: September 16, 2026
Approval Date: August 14, 2025
Page 1

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

1. Evidence submitted under NOA # 11-1205.02

A. DRAWINGS

1. Drawing No. **CCU001**, titled "CCU Impact Series L-90 Louver Elevation, Anchor Layout, and Installation Notes", sheets 1 through 4 of 4, prepared by Building Drops, Inc, dated 06/22/2011, signed and sealed by Alexis Spyrou, P.E.

B. TESTS

1. Test Report No. **0902.01-11**, Addendum # 1, Revision # 1, prepared by American Test Lab of South Florida, dated 04/17/2012, signed and sealed by Julio E. Gonzalez, P.E.
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 Series L-90 PTAC Aluminum Louvers, prepared by American Test Lab of South Florida, Test Report No. **0902.01-11**, dated 09/16/2011, signed and sealed by Julio E. Gonzalez, P.E.

C. CALCULATIONS

1. Product evaluation report prepared by Building Drops, Inc, dated 06/11/2012, signed and sealed by Alexis Spyrou, P.E.

D. QUALITY ASSURANCE

1. Miami-Dade Department of Permitting, Environment, and Regulatory Affairs (PERA)

E. MATERIAL CERTIFICATIONS

1. None.

F. STATEMENTS

1. Statement letter of code conformance to 2007 and 2010 FBC and no financial interest, issued by Building Drops, Inc, dated 11/21/2011, signed and sealed by Alexis Spyrou, P.E.



Carlos M. Utrera, P.E.
Product Control Examiner
NOA No. 25-0701.05
Expiration Date: September 16, 2026
Approval Date: August 14, 2025

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

2. Evidence submitted under NOA # 20-1021.04 and new

A. DRAWINGS

1. Drawing No. **Hotel L-110**, titled "Series "Hotel L-110" Hurricane Impact PTAC Aluminum Louver", sheets 1 through 6 of 6, prepared by Stanton Engineering, Inc, dated 06/27/2025, signed and sealed by Christopher Stanton, 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 a Series "Hotel L-110" Hurricane Impact PTAC Aluminum Louver, prepared by American Test Lab of South Florida, Test Report No. **0908.01-16**, dated 04/05/2017, with revision # 1 dated 04/11/2017 and revision # 2 dated 04/09/2021, signed and sealed by Stephen Warter, P.E.

C. CALCULATIONS

1. Anchor calculations prepared by Stanton Engineering, Inc, dated 01/26/2025, signed and sealed by Christopher Stanton, P.E.
2. Anchor calculations prepared by Stanton Engineering, Inc, dated 05/20/2021, signed and sealed by Christopher Stanton, 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) and 8th edition (2023) of the FBC, issued by Stanton Engineering, Inc, dated 01/26/2024, signed and sealed by Christopher Stanton, P.E.
2. Statement letter of no financial interest, issued by Stanton Engineering, Inc, dated 01/26/2024, signed and sealed by Christopher Stanton, P.E.



Carlos M. Utrera, P.E.
Product Control Examiner
NOA No. 25-0701.05
Expiration Date: September 16, 2026
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CHAMPION PTAC, LLC.

SERIES "HOTEL L-110" HURRICANE IMPACT PTAC LOUVER

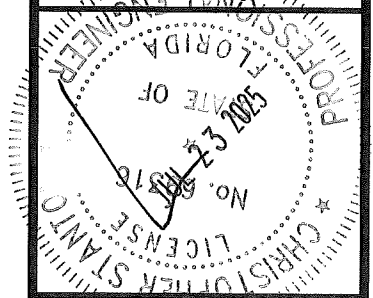
PRODUCT REVISED
as complying with the Florida
Building Code
NOA-No. 25-0701.05

Expiration Date 09/16/2026

By 
Miami-Dade Product Control

CHAMPION PTAC
PROBLEM SOLVED

CHAMPION PTAC, LLC.
4720 NW 15th AVE, UNIT 4A
FT. LAUDERDALE, FL 33309
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ENGINEER:
STANTON ENGINEERING, INC.
2101 NW BOCA RATON BLVD. SUITE #115
BOCA RATON, FL 33431
561-393-1003
FLA. P.E. #69316

TITLE:
SERIES "HOTEL L-110" HURRICANE
IMPACT PTAC LOUVER
ELEVATION, ANCHOR LAYOUT,
AND INSTALLATION NOTES

DATE: 06.27.25
DWN BY: JV
CHK BY: CAG
REV: 5

DWG #:
HOTEL L-110

SHEET: 1 OF 6

INSTALLATION NOTES:

- ONE (1) INSTALLATION ANCHOR IS REQUIRED AT EACH ANCHOR LOCATION SHOWN, UNLESS OTHERWISE STATED.
- THE NUMBER OF INSTALLATION ANCHORS DEPICTED IS THE MINIMUM NUMBER OF ANCHORS TO BE USED FOR PRODUCT INSTALLATION.
- INSTALL INDIVIDUAL INSTALLATION ANCHORS WITHIN A TOLERANCE OF $\pm 1/4$ INCH OF THE DEPICTED LOCATION IN THE ANCHOR LAYOUT DETAIL (I.E., WITHOUT CONSIDERATION OF TOLERANCES). TOLERANCES ARE NOT CUMULATIVE FROM ONE INSTALLATION ANCHOR TO THE NEXT.
- MINIMUM EMBEDMENT AND EDGE DISTANCE EXCLUDE WALL FINISHES, INCLUDING BUT NOT LIMITED TO STUCCO, FOAM, BRICK VENEER, AND SIDING.
- INSTALLATION ANCHORS AND ASSOCIATED HARDWARE MUST BE MADE OF CORROSION RESISTANT MATERIAL OR HAVE A CORROSION RESISTANT COATING.
- INSTALLATION ANCHORS SHALL BE INSTALLED IN ACCORDANCE WITH ANCHOR MANUFACTURER'S INSTALLATION INSTRUCTIONS, AND ANCHORS SHALL NOT BE USED IN SUBSTRATES WITH STRENGTHS LESS THAN THE MINIMUM STRENGTH SPECIFIED BY THE ANCHOR MANUFACTURER.

GENERAL NOTES:

- THE PRODUCT SHOWN HEREIN IS DESIGNED AND MANUFACTURED TO COMPLY WITH THE 8th EDITION (2023) FLORIDA BUILDING CODE, INCLUDING HVHZ.
 - TAS 201-94
 - TAS 202-94 (STRUCTURAL ONLY)
 - TAS 203-94
- ADEQUACY OF THE EXISTING STRUCTURAL ALUMINUM AND STEEL STUD FRAMING AS A MAIN WIND FORCE RESISTING SYSTEM CAPABLE OF WITHSTANDING AND TRANSFERRING APPLIED PRODUCT LOADS TO THE FOUNDATION IS THE RESPONSIBILITY OF THE ENGINEER OR ARCHITECT OF RECORD FOR THE PROJECT OF INSTALLATION.
- THE INSTALLATION DETAILS DESCRIBED HEREIN ARE GENERIC AND MAY NOT REFLECT ACTUAL CONDITIONS FOR A SPECIFIC IF SITE CONDITIONS CAUSE INSTALLATION TO DEVIATE FROM THE REQUIREMENTS DETAILED HEREIN, A LICENSED ENGINEER OR ARCHITECT SHALL PREPARE SITE SPECIFIC DOCUMENTS FOR USE WITH THIS DOCUMENT IN NON-HVHZ AREA. IN HVHZ AREA, ONE TIME PRODUCT APPROVAL TO BE OBTAINED FROM MIAMI-DADE BCCO.
- APPROVED IMPACT PROTECTIVE SYSTEM **IS NOT REQUIRED** TO PROTECT THIS PRODUCT IN AREAS REQUIRING IMPACT RESISTANCE. (UP TO MISSILE LEVEL D)
- FRAME MATERIAL: 6063-T5 ALUMINUM (MIN. 0.125")
- PTAC OPENING FOR VENTILATION, 42 1/4" X 16 1/4" MAY BE LOCATED AT LEFT, RIGHT, OR CENTER WITH OPTIONAL FULL BLANK-OFF PANEL

TABLE OF CONTENTS		
SHEET	REVISION	SHEET DESCRIPTION
1	-	ELEVATION, ANCHOR LAYOUT & NOTES
2	-	VERTICAL & HORIZONTAL SECTIONS - FLANGE FRAME
3	-	VERTICAL & HORIZONTAL SECTIONS - EQUAL LEG FRAME
4	-	BLANK-OFF DETAILS - FLANGE FRAME
5	-	BLANK-OFF DETAILS - EQUAL LEG FRAME
6	-	BILL OF MATERIALS & COMPONENTS

ANCHOR TYPES FOR FLANGE FRAME:

"TYPE A": #14 S.M.S. (OPTIONAL 5/16" S.M.S.), INTO 0.090" ALUMINUM (6063-T5 MIN) OR 18GA STEEL (A36 MIN), MIN. (3) THREADS THROUGH METAL THICKNESS, 7/8" MIN EDGE DISTANCE.

#14 S.M.S. (OPTIONAL 5/16" S.M.S.), INTO 20 GA. METAL STUD FRAMING, MIN. (3) THREADS THROUGH METAL THICKNESS, 7/8" MIN EDGE DISTANCE.

"TYPE B": 1/4" DEWALT ULTRACON, 1 3/4" EFFECTIVE EMBEDMENT INTO 3000 PSI CONCRETE MIN. WITH 2 1/2" EDGE DISTANCE AND 3" MIN SPACING BETWEEN ANCHORS.

"TYPE C": 5/16" DEWALT ULTRACON, 1 1/2" MIN ENGAGEMENT INTO SOUTHERN YELLOW PINE #2 WOOD (SG=0.55 MIN.) WITH 1-9/16" MIN EDGE DISTANCE AND 3" MIN SPACING BETWEEN ANCHORS.

"TYPE D": 1/4" DEWALT ULTRACON INTO C-90 GROUT FILLED BLOCK (F'm - 2000 PSI MIN), 1 3/4" MIN. EMBEDMENT WITH 2 1/2" MIN. EDGE DISTANCE AND 4" MIN. SPACING BETWEEN ANCHORS.

1/4" DEWALT ULTRACON INTO C-90 HOLLOW BLOCK (F'M - 2000 PSI MIN), 1 1/4" MIN. EMBEDMENT WITH 2 1/2" MIN. EDGE DISTANCE AND 3" MIN. SPACING BETWEEN ANCHORS.

ANCHOR TYPES FOR EQUAL LEG FRAME:

"TYPE A1": 5/16" S.M.S. (GR. 2 MIN.), INTO 0.090" ALUMINUM (6063-T5 MIN) OR 18GA STEEL (A36 MIN), MIN. (3) THREADS THROUGH METAL THICKNESS, 7/8" MIN EDGE DISTANCE.

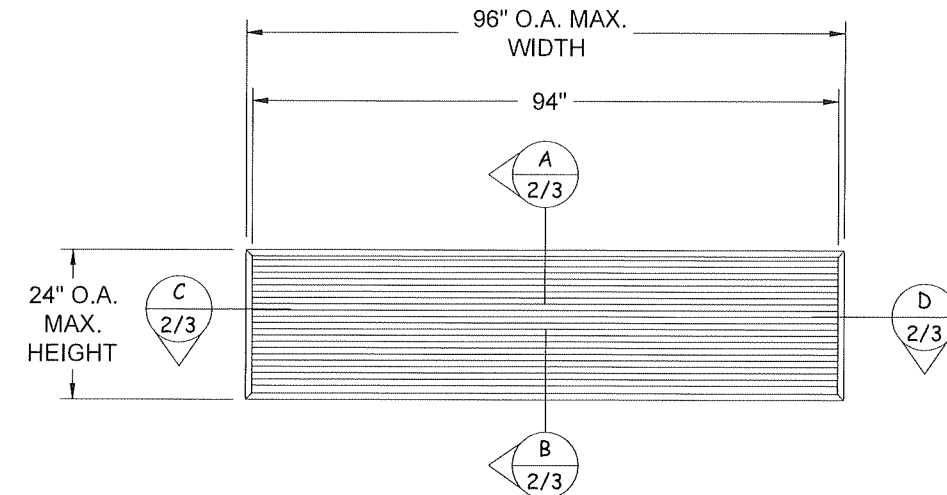
5/16" S.M.S. (GR. 2 MIN.), INTO 20 GA. METAL STUD FRAMING, MIN. (3) THREADS THROUGH METAL THICKNESS, 7/8" MIN EDGE DISTANCE.

"TYPE B1": 5/16" DEWALT ULTRACON, 1 3/4" EFFECTIVE EMBEDMENT INTO 3000 PSI CONCRETE MIN. WITH 2 1/2" EDGE DISTANCE AND 3" MIN SPACING BETWEEN ANCHORS.

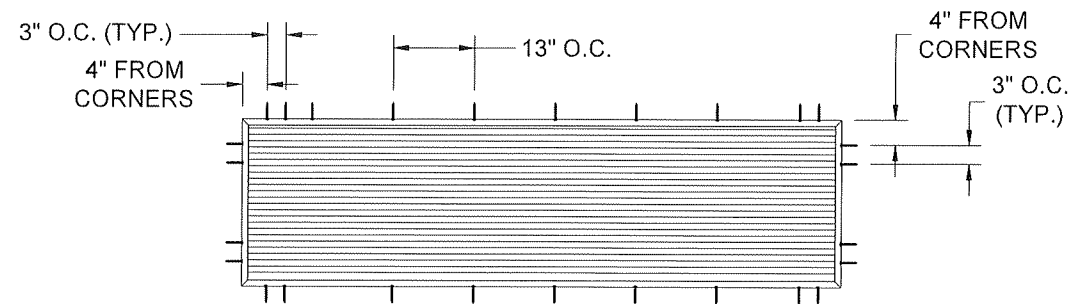
"TYPE C1": 5/16" DEWALT ULTRACON, 1 1/2" MIN ENGAGEMENT INTO SOUTHERN YELLOW PINE #2 WOOD (SG=0.55 MIN.) WITH 1-9/16" MIN EDGE DISTANCE AND 3" MIN SPACING BETWEEN ANCHORS.

"TYPE D1": 5/16" DEWALT ULTRACON INTO C-90 GROUT FILLED BLOCK (F'M - 2000 PSI MIN), 1 3/4" MIN. EMBEDMENT WITH 2 1/2" MIN. EDGE DISTANCE AND 4" MIN. SPACING BETWEEN ANCHORS.

5/16" DEWALT ULTRACON INTO C-90 HOLLOW BLOCK (F'M - 2000 PSI MIN), 1 1/4" MIN. EMBEDMENT WITH 3 1/8" MIN. EDGE DISTANCE AND 3" MIN. SPACING BETWEEN ANCHORS.



EXTERIOR ELEVATION



ANCHOR LAYOUT

MAX. DESIGN PRESSURE RATING (ASD)	
+110.0 / -110.0 PSF	LARGE & SMALL MISSILE IMPACT RATED

NOTE:

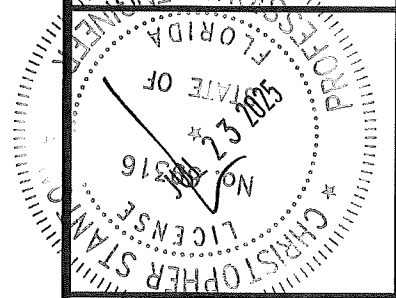
- LOUVERS SYSTEM IS TO BE INSTALLED IN A LOCATION WHERE THE ROOM BEHIND LOUVERS IS DESIGNED TO DRAIN WATER PENETRATING INTO THE ROOM AND THE ROOM WILL HOUSE WATER RESISTANT/WATER PROOF EQUIPMENT, COMPONENTS, OR SUPPLIES.
- DEFLECTORS ARE TO DIRECT INTAKES & EXHAUST FOR P.T.A.C. INSTALLED IN WINDOW SLEEVE BEYOND. THEY HAVE NO EFFECT ON STRUCTURAL INTEGRITY OF LOUVER DESIGN

FLANGE FRAME

PRODUCT REVISED
as complying with the Florida
Building Code
NOA-No. **25-0701.05**
Expiration Date **09/16/2026**
By 
Miami-Dade Product Control

CHAMPION PTAC
PROBLEM SOLVED

CHAMPION PTAC, LLC.
4720 NW 15th AVE, UNIT 4A
FT. LAUDERDALE, FL 33309
Ph: (954) 668-3400
E-MAIL: INFO@CHAMPION-GLASS.NET

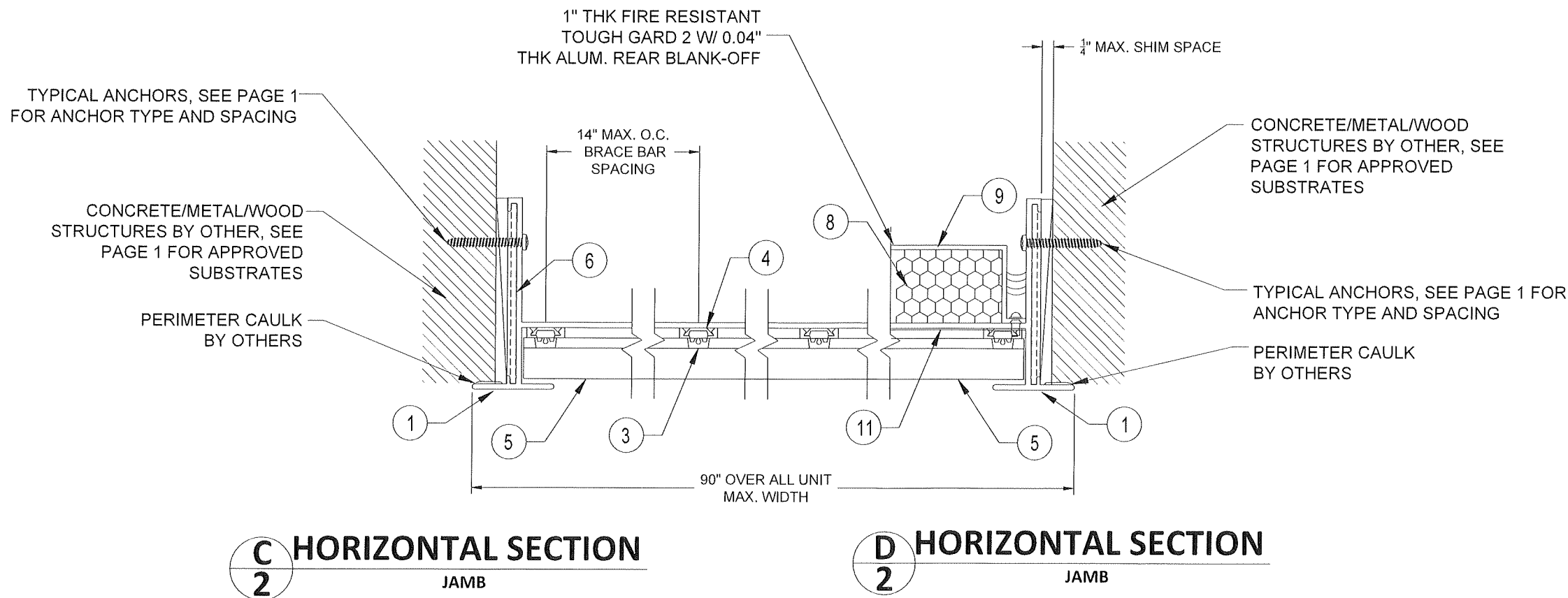
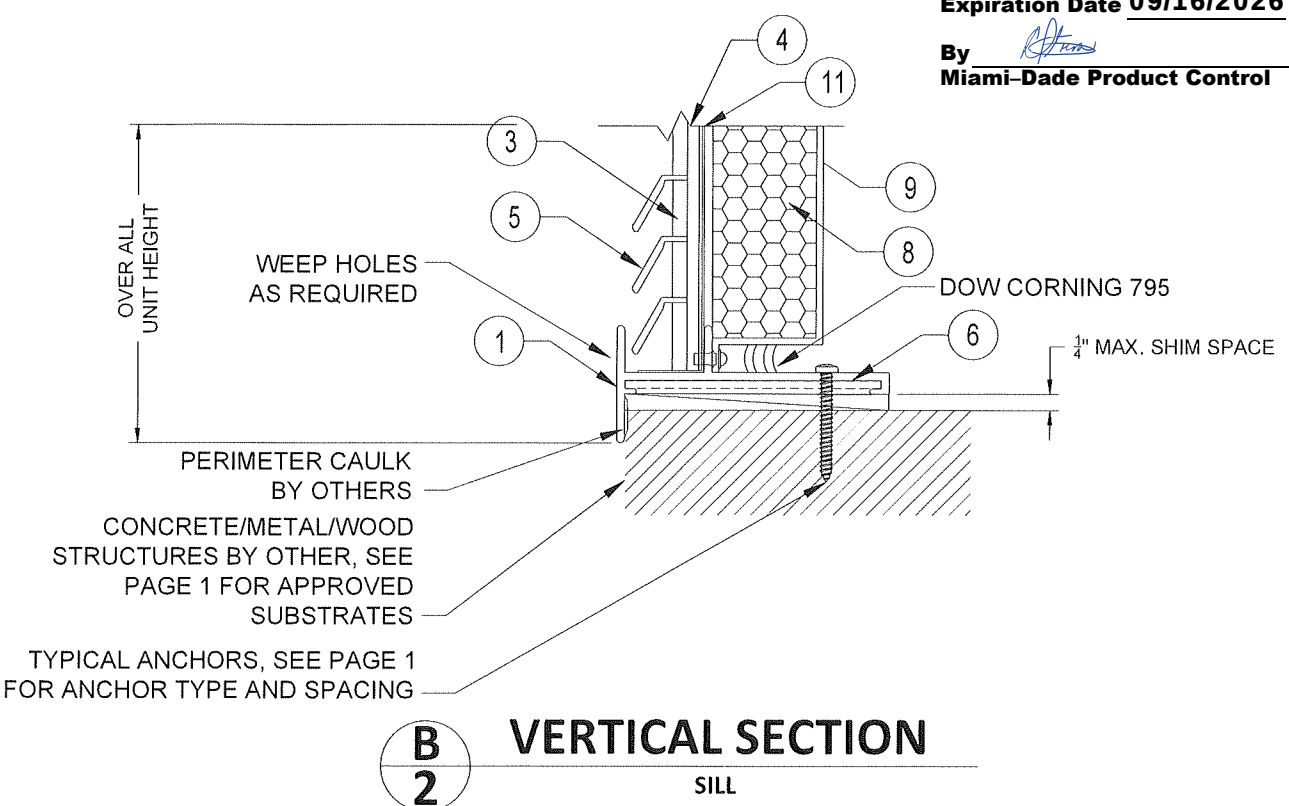
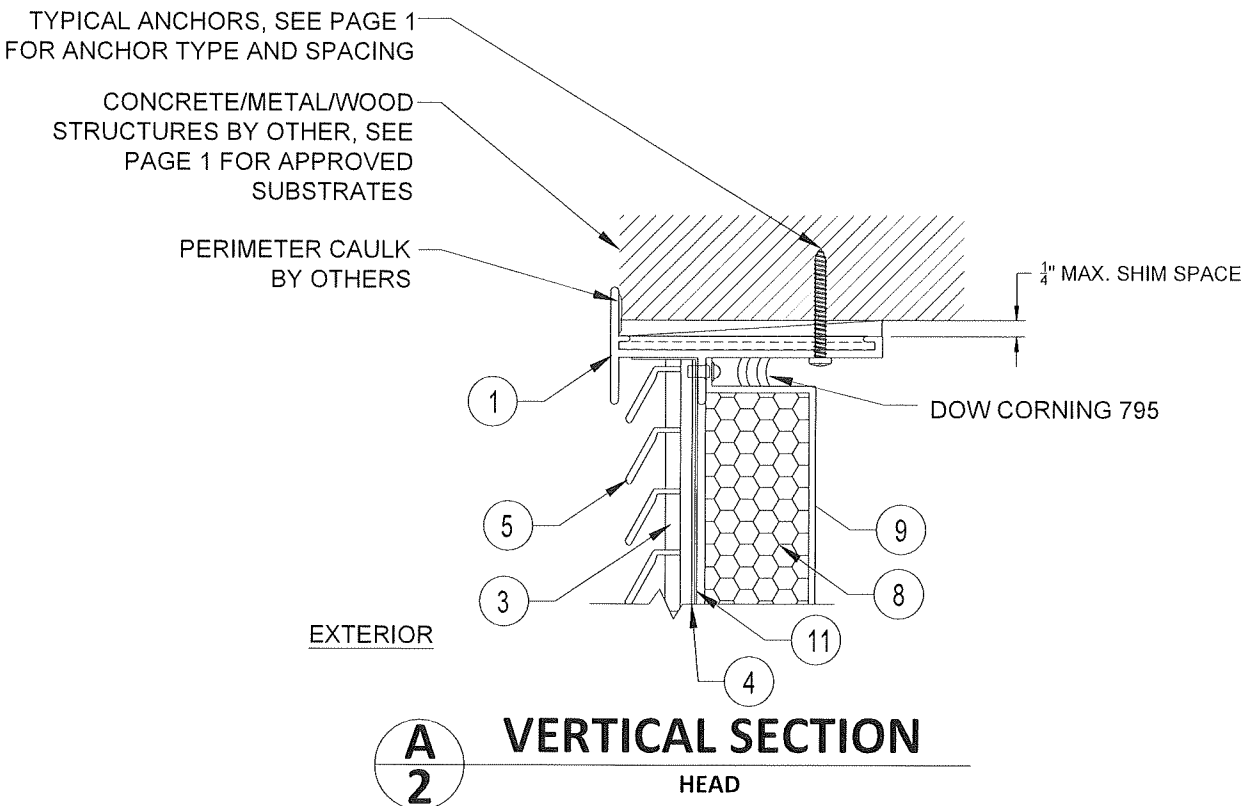


ENGINEER:
STANTON ENGINEERING, INC.
2101 NW BOCA RATON BLVD. SUITE #115
BOCA RATON, FL 33431
561-393-1003
FLA. P.E. #69316

TITLE:
**SERIES "HOTEL L-110" HURRICANE
IMPACT PTAC LOUVER**
VERTICAL & HORIZONTAL SECTIONS
FLANGE FRAME

DATE: 06.27.25	DWN BY: JV	CHK BY: CAG	REV: 5
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DWG #:
HOTEL L-110
SHEET: **2 OF 6**

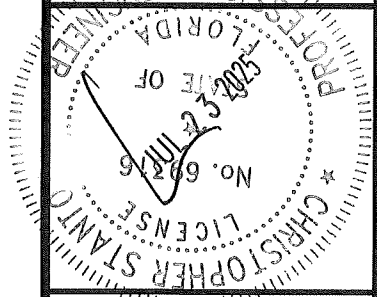


EQUAL LEG FRAME

PRODUCT REVISED
as complying with the Florida
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NOA-No. **25-0701.05**
Expiration Date **09/16/2026**
By *[Signature]*
Miami-Dade Product Control

CHAMPION PTAC
— PROBLEM SOLVED —

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4720 NW 15th AVE, UNIT 4A
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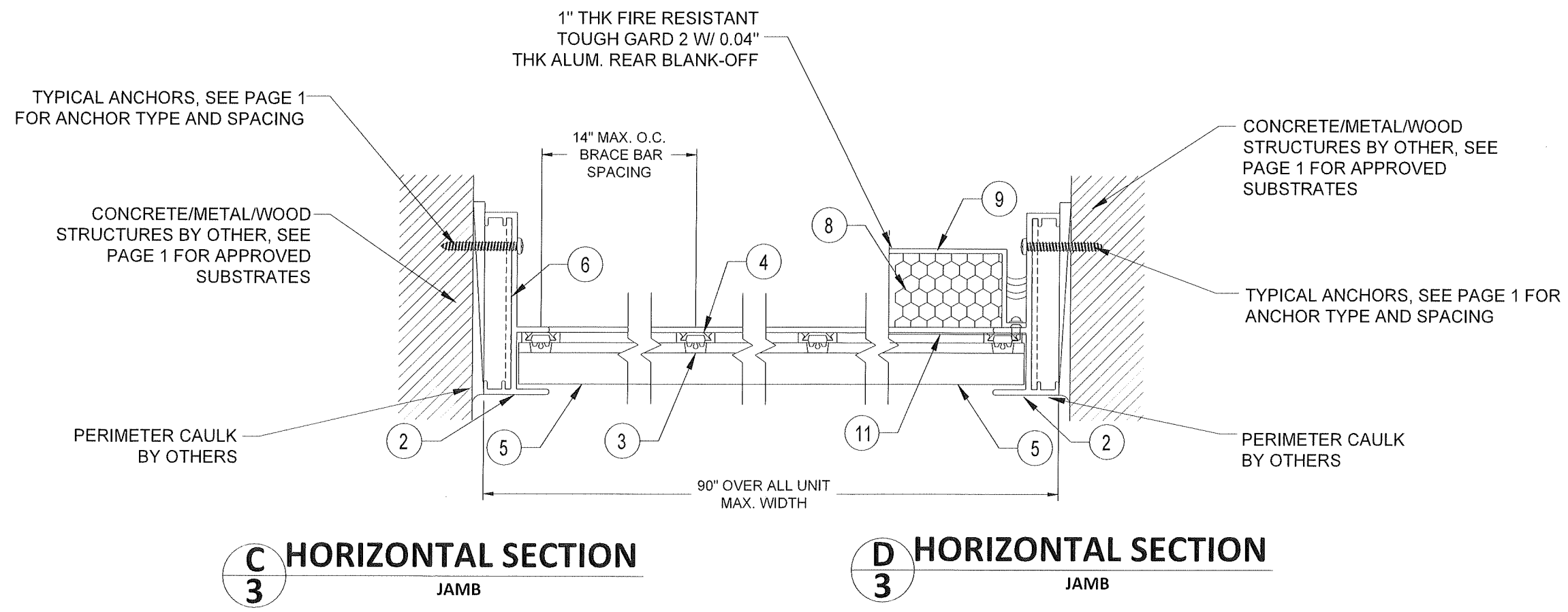
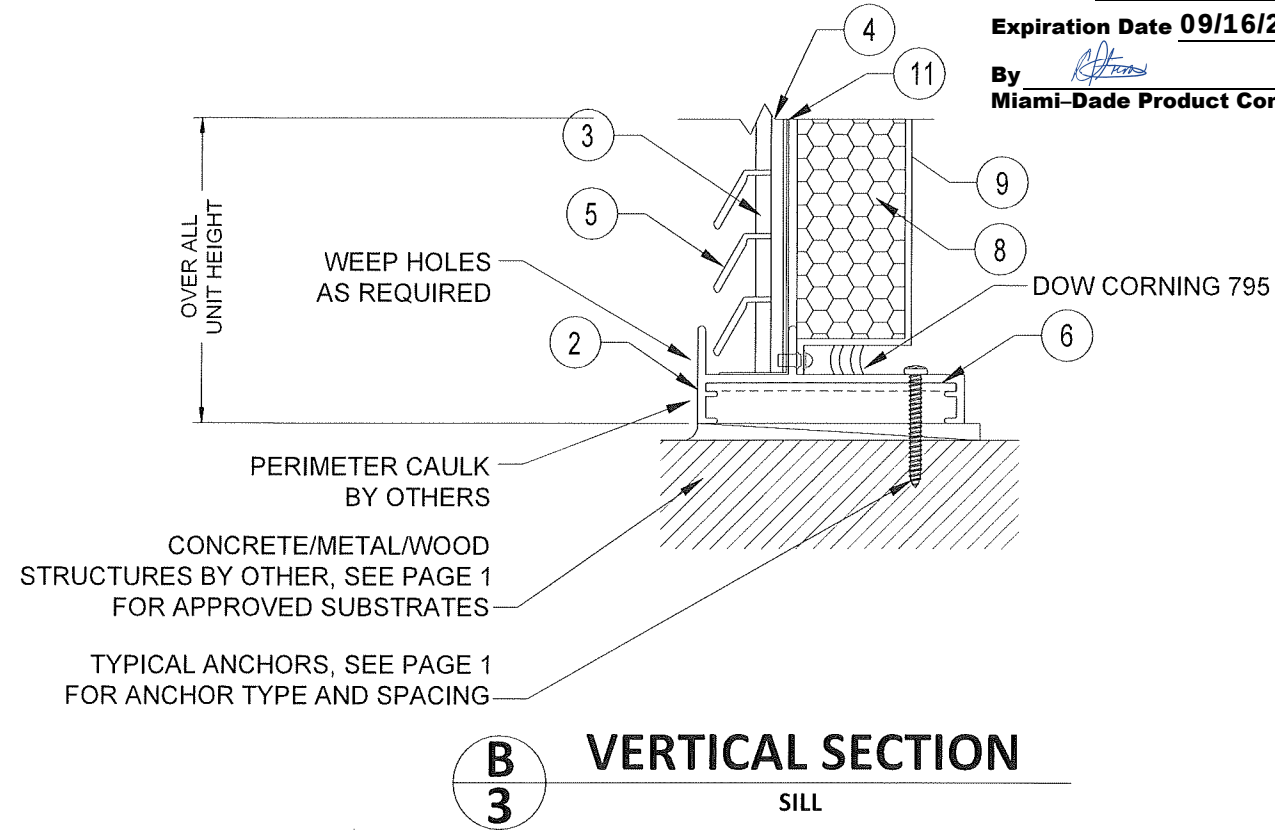
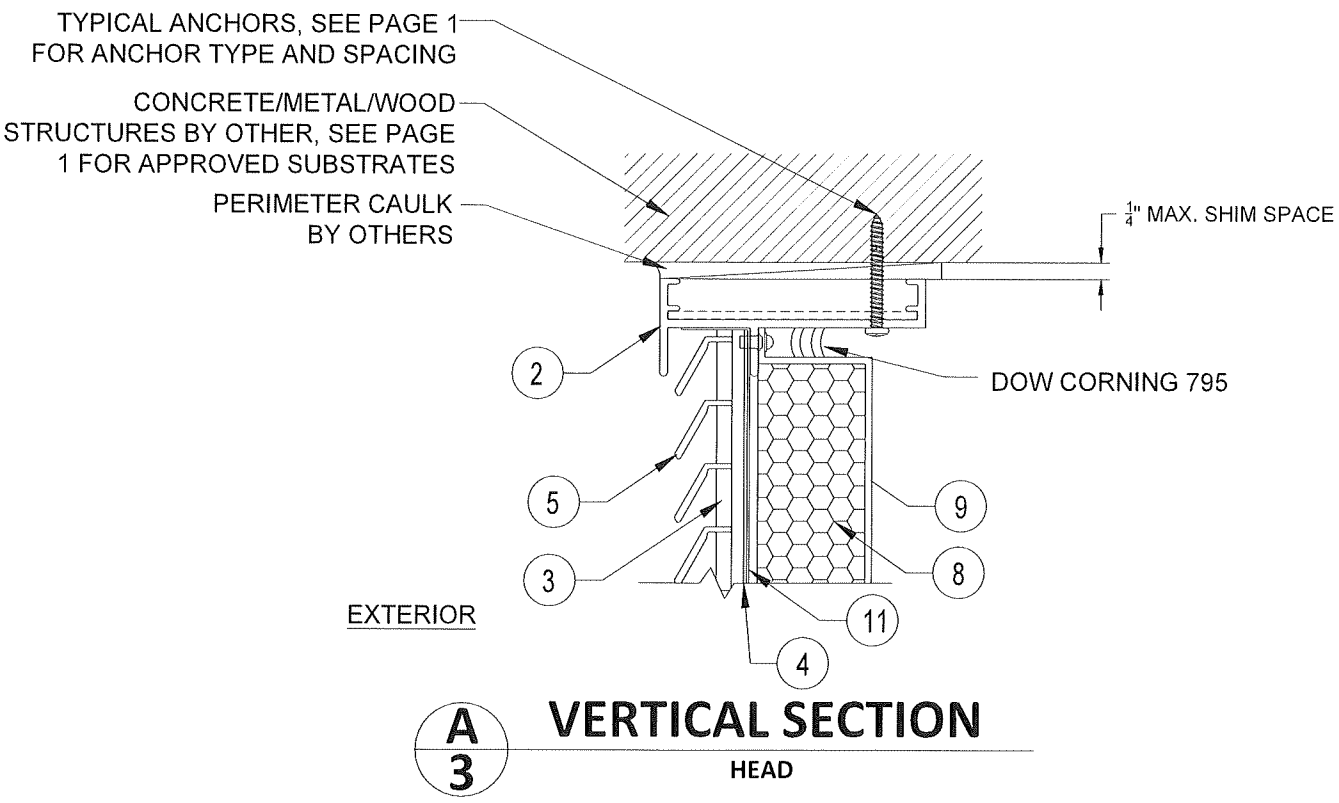
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TITLE:
**SERIES "HOTEL L-110" HURRICANE
IMPACT PTAC LOUVER**
VERTICAL & HORIZONTAL SECTIONS
EQUAL LEG FRAME

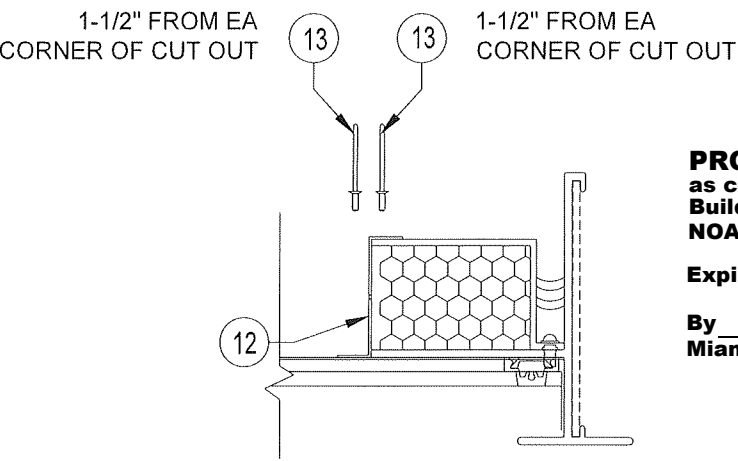
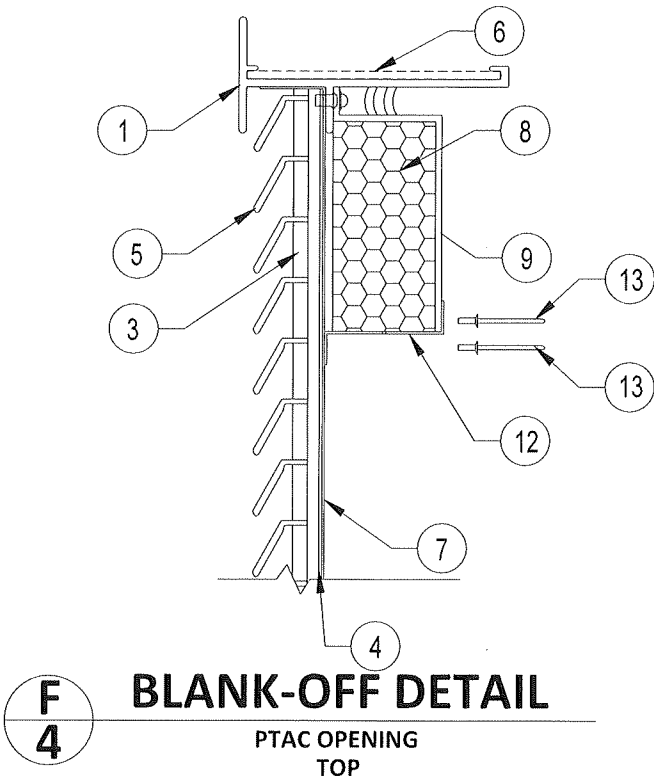
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DWG #:
HOTEL L-110

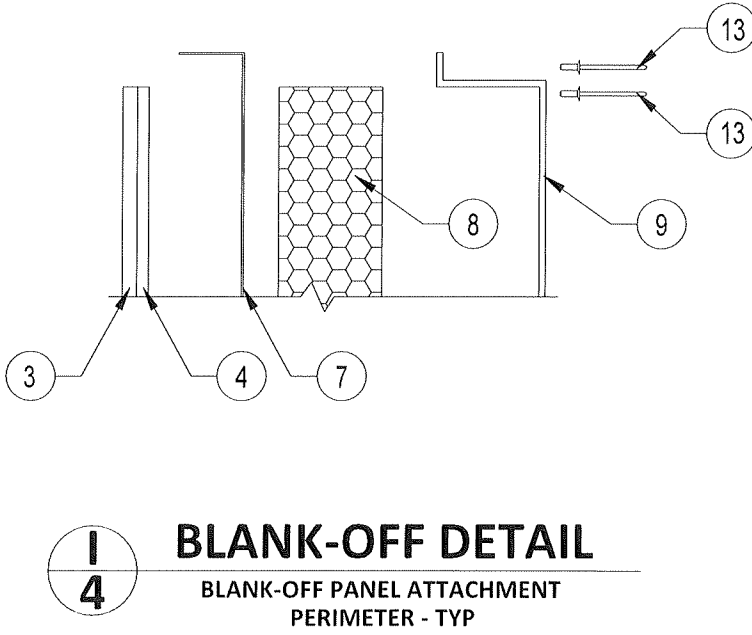
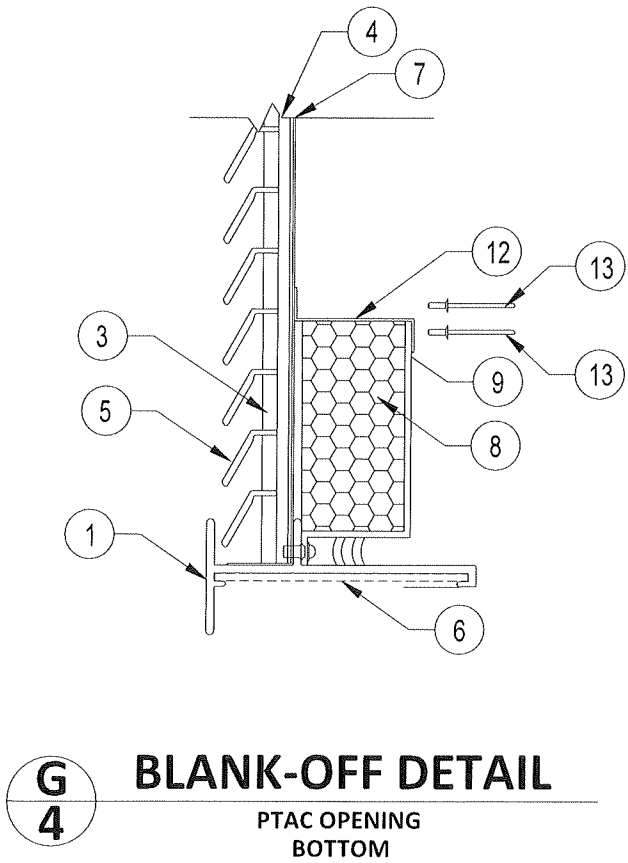
SHEET: **3 OF 6**



FLANGE FRAME

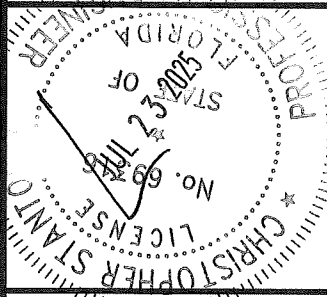


PRODUCT REVISED
as complying with the Florida
Building Code
NOA-No. **25-0701.05**
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By *[Signature]*
Miami-Dade Product Control



CHAMPION PTAC
PROBLEM SOLVED

CHAMPION PTAC, LLC.
4720 NW 15th AVE, UNIT 4A
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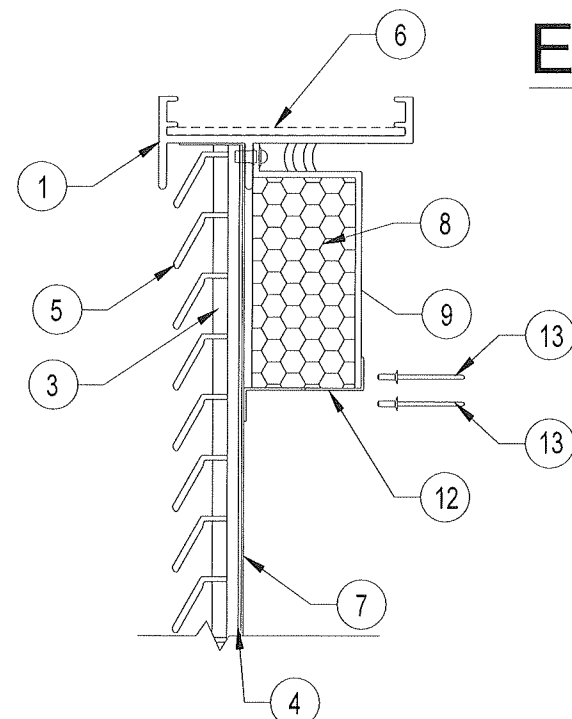
ENGINEER:
STANTON ENGINEERING, INC.
2101 NW BOCA RATON BLVD. SUITE #115
BOCA RATON, FL 33431
561-393-1003
FLA. P.E. #69316

TITLE:
SERIES "HOTEL L-110" HURRICANE
IMPACT PTAC LOUVER
BLANK-OFF DETAIL
FLANGE FRAME

DATE: 06.27.25	DWN BY: JV	CHK BY: CAG	REV: 5
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DWG #:
HOTEL L-110
SHEET: **4 OF 6**

EQUAL LEG FRAME



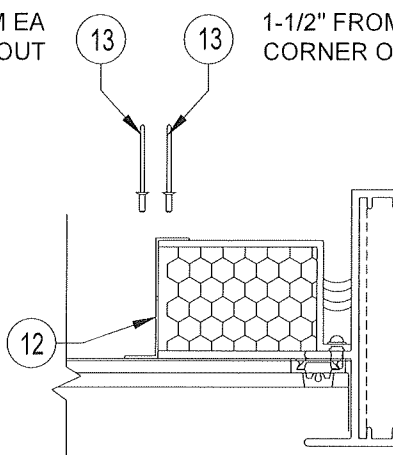
1" , 20-3/4" & 40-1/2" FROM RIGHT CORNER OF CUT OUT AS VIEWED FROM EXT.

1-1/4" , 19" , 31-1/2" & 40-1/2" FROM RIGHT CORNER OF CUT OUT AS VIEWED FROM EXT.

F
5 **BLANK-OFF DETAIL**
PTAC OPENING
TOP

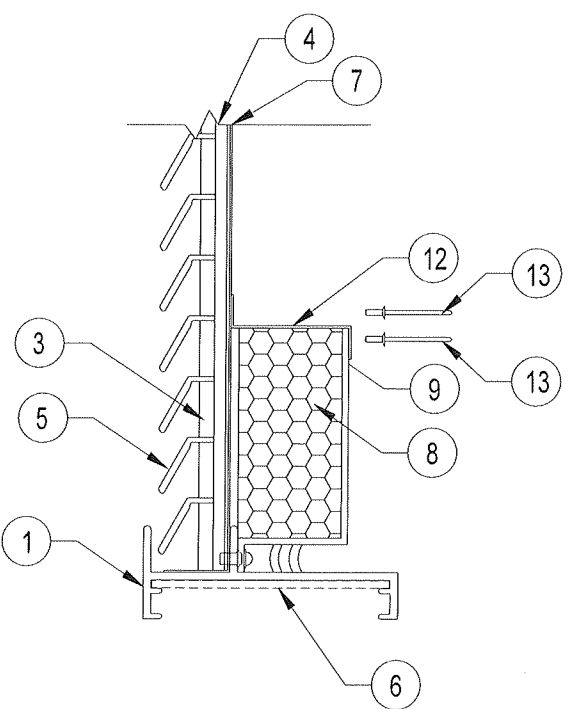
1-1/2" FROM EA CORNER OF CUT OUT

1-1/2" FROM EA CORNER OF CUT OUT



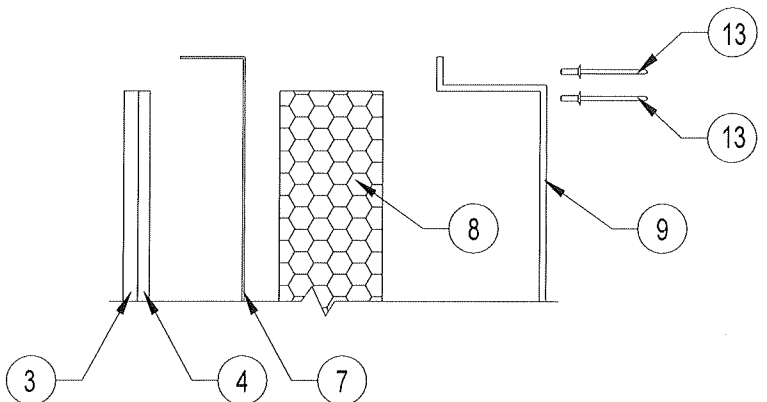
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NOA-No. **25-0701.05**
Expiration Date **09/16/2026**
By *[Signature]*
Miami-Dade Product Control

H
5 **BLANK-OFF DETAIL**
PTAC OPENING
SIDE



9-3/8" , 22" & 34-1/2" FROM LEFT SIDE AS VIEWED FROM EXT.

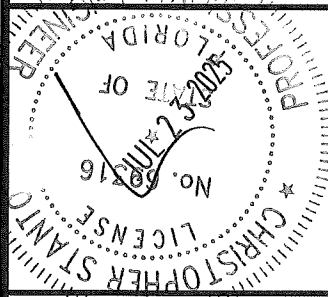
G
5 **BLANK-OFF DETAIL**
PTAC OPENING
BOTTOM



I
5 **BLANK-OFF DETAIL**
BLANK-OFF PANEL ATTACHMENT
PERIMETER - TYP

CHAMPION PTAC
PROBLEM SOLVED

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IMPACT PTAC LOUVER**
BLANK-OFF DETAIL
EQUAL LEG FRAME

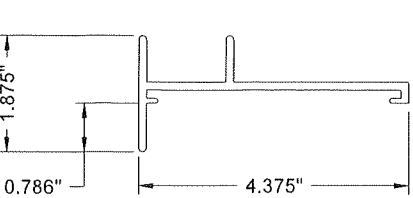
DATE: 06.27.25	DWN BY: JV	CHK BY: CAG	REV: 5
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DWG #:
HOTEL L-110
SHEET: **5 OF 6**

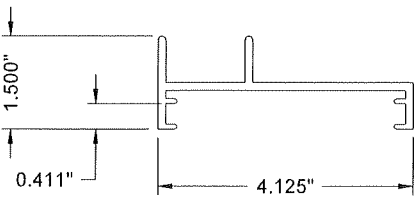
BILL OF MATERIAL			
NO.	DESCRIPTION	MATERIAL	MANUFACTURER
1	FLANGE FRAME	ALUM 6063-T5	CHAMPION PTAC
2	EQUAL LEG FRAME	ALUM 6063-T5	CHAMPION PTAC
3	BRACE BAR	ALUM 6063-T5	CHAMPION PTAC
4	BRACE BAR SPLINE	ALUM 6063-T5	CHAMPION PTAC
5	LOUVER BLADE	ALUM 6063-T5	CHAMPION PTAC
6	CORNER ANGLE	ALUM 6063-T5	CHAMPION PTAC
7	FRONT BLANK-OFF (OPTIONAL)	MIN. 0.04" THK FORMED ALUM.	-
8	INSULATION (OPTIONAL)	1" THK FIRE RESISTANT FOAM	CERTAINTEED
9	REAR BLANK-OFF (OPTIONAL)	MIN. 0.04" THK FORMED ALUM.	-
10	T-FLASHING	MIN. 0.04" THK FORMED ALUM.	-
11	L-ANGLE	MIN. 0.04" THK FORMED ALUM.	-
12	Z-ANGLE	MIN. 0.04" THK FORMED ALUM.	-
13	1/8" POP-RIVET (AS42CE)	ALUMINUM/STEEL	MASTERFIX

NOTE:

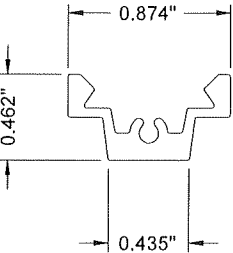
FOAM, ITEM #8, SHALL COMPLY WITH MINIMUM REQUIREMENTS OF HVHZ SECTION 2612 OF FLORIDA BUILDING CODE (ASTM D1929 & ASTM E84) AND/OR APPROVED UNDER CURRENT NOA.



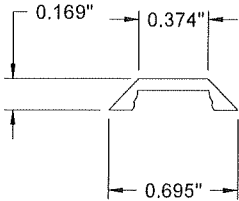
1 FLANGE FRAME
6063-T5 ALUMINUM
TYPICAL WALL
THICKNESS: .125"



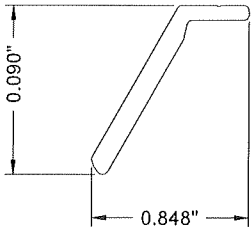
2 EQUAL LEG FRAME
6063-T5 ALUMINUM
TYPICAL WALL
THICKNESS: .125"



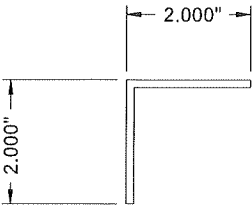
3 BRACE BAR
6063-T5 ALUMINUM



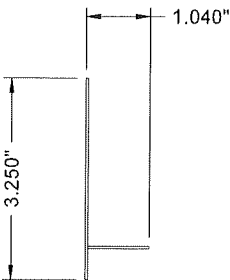
4 BRACE BAR SPLINE
6063-T5 ALUMINUM



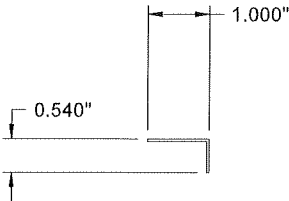
5 LOUVER BLADE
6063-T5 ALUMINUM
TYPICAL WALL
THICKNESS: .040"



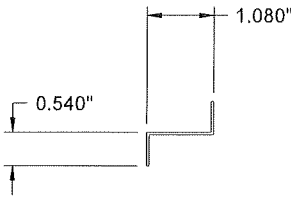
6 FRAME CORNER ANGLE
6063-T5 ALUMINUM
TYPICAL WALL
THICKNESS: .125"



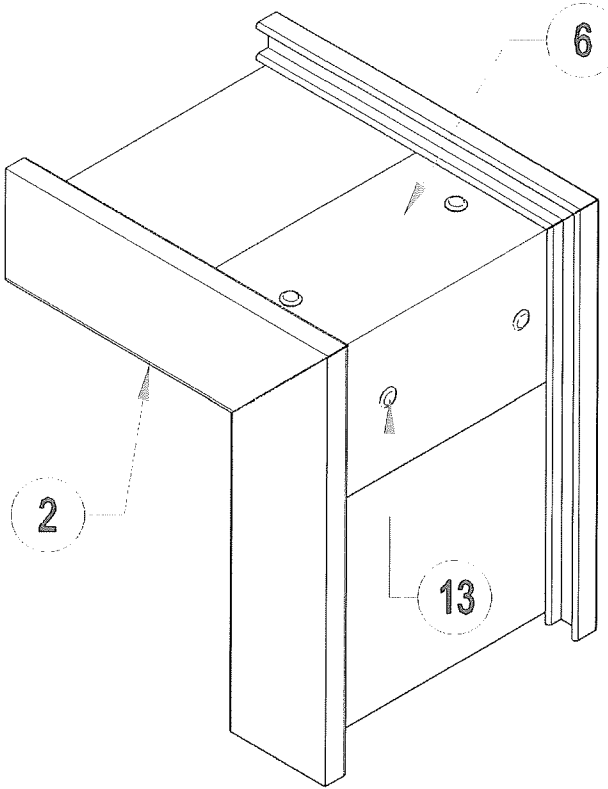
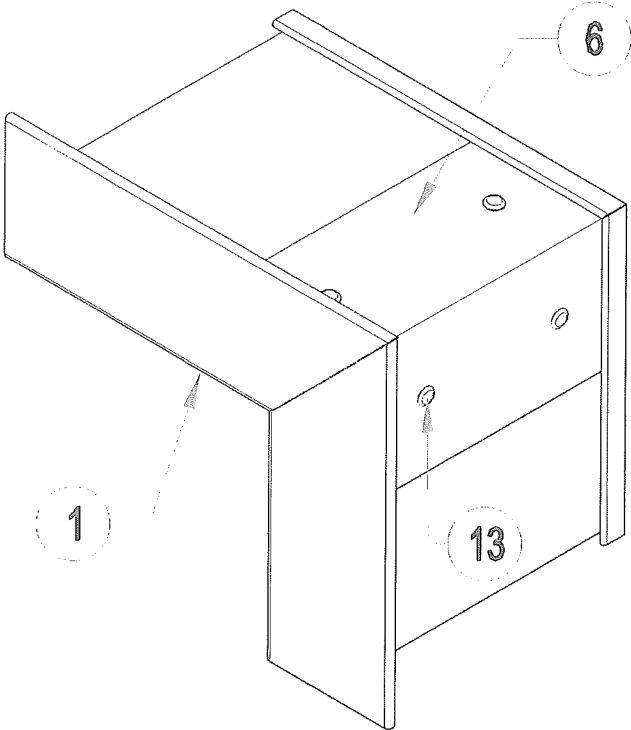
10 T-FLASHING
FORMED ALUMINUM
TYPICAL WALL
THICKNESS: .040"



11 L-ANGLE
FORMED ALUMINUM
TYPICAL WALL
THICKNESS: .040"



12 Z-ANGLE
FORMED ALUMINUM
TYPICAL WALL
THICKNESS: .040"



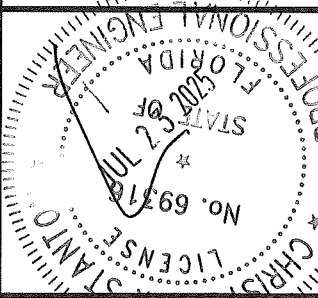
PRODUCT REVISED
as complying with the Florida
Building Code
NOA-No. 25-0701.05

Expiration Date 09/16/2026

By 
Miami-Dade Product Control

CHAMPION PTAC
PROBLEM SOLVED

CHAMPION PTAC, LLC.
4720 NW 15th AVE, UNIT 4A
FT. LAUDERDALE, FL 33309
PH: (954) 568-3400
EM: INFO@CHAMPIONPTAC.COM



ENGINEER:
STANTON ENGINEERING, INC.
2101 NW BOCA RATON BLVD., SUITE #115
BOCA RATON, FL 33431
561-393-1003
FLA. P.E. #69316

TITLE:
SERIES "HOTEL L-110" HURRICANE
IMPACT PTAC LOUVER
BILL OF MATERIALS & COMPONENTS

DATE: 06.27.25	DWN BY: JV	CHK BY: CAG	REV: 5
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DWG #:
HOTEL L-110

SHEET: 6 OF 6