



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

Carter Architectural Panels, Inc.
7453 East Pecos Road Suite 101
Mesa, AZ 85212

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: Etalbond FR 4mm Aluminum Composite Wall Panels

APPROVAL DOCUMENT: Drawing No. **NOA-Carter-EVO**, titled “Etalbond FR 4mm Panels on Evo Rivetless Attachment System”, sheets 1 through 6 of 6, dated 04/29/2026, prepared by Carter Architectural Panels, Inc., signed and sealed by Lucas A. Turner, P.E., bearing the Miami-Dade County Product Control approval stamp with the Notice of Acceptance number and approval date by the Miami-Dade County Product Control Section.

MISSILE IMPACT RATING: Large and Small Missile Impact Resistant

LABELING: A permanent label with the manufacturer’s name or logo, Mesa, AZ or Canton Georgia, model/series, and the statement reading ‘Miami-Dade County Product Control Approved’ is to be located on each panel.

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 consists of this page 1 and evidence page E-1, as well as approval document mentioned above.

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




07/02/26

NOA No. 25-0924.07
Expiration Date: July 16, 2031
Approval Date: July 16, 2026
Page 1

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

A. DRAWINGS

1. Drawing No. **NOA-Carter-EVO**, titled “Etalbond FR 4mm Panels on Evo Rivetless Attachment System”, sheets 1 through 6 of 6, dated 04/29/2026, prepared by Carter Architectural Panels, Inc., signed and sealed by Lucas A. Turner, P.E.

B. TESTS

1. Test report 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 of Etalbond FR 4mm ACM Panels on Evo Rivetless Attachment System, prepared by Intertek, Test Report No. **L6029.01-109-18**, dated 01/26/2023, signed and sealed by Tanya A. Dolby, P.E.
2. Test reports on Ignition Temperature per ASTM D1929-2023 of Etalbond FR 4mm Aluminum Composite Wall Panels, prepared by Intertek, Test Report No. **106449218SAT-003**, dated 01/29/2026, signed and sealed by Tanya A. Dolby, P.E.
3. Test reports on Surface Burning Characteristics per ASTM E84-25 of 4mm Etalbond FR Core, prepared by Intertek, Test Report No. **106449218SAT-002**, dated 02/02/2026, signed and sealed by Tanya A. Dolby, P.E.

C. CALCULATIONS

1. Anchoring calculation, prepared by Turner Engineering & Consulting, Inc., dated 06/30/2026, signed and sealed by Lucas A. Turner, 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 8th edition (2023) of the FBC, issued by Turner Engineering & Consulting, Inc., dated 06/30/2026, signed and sealed by Lucas A. Turner, P.E.
2. Statement letter of no financial interest, issued by Turner Engineering & Consulting, Inc., dated 06/30/2026, signed and sealed by Lucas A. Turner, P.E.



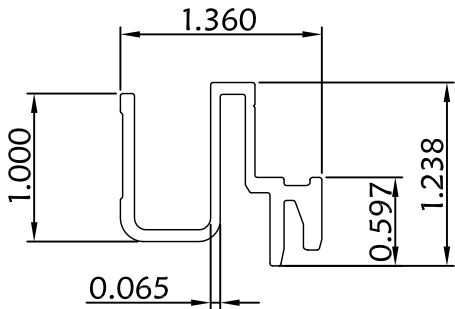
Carlos M. Utrera, P.E.
Product Control Examiner
NOA No. 25-0924.07
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The following pages in this document were submitted by the manufacturer (third party) to represent the product being approved and establish the limits of use. The pages may include technical drawings, schematics and installation details.

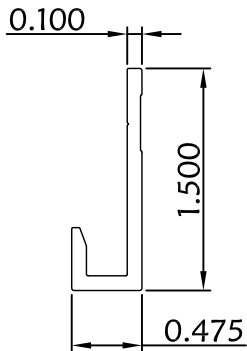
ETALBOND® FR 4MM PANELS ON EVO™ RIVETLESS™ ATTACHMENT SYSTEM

GENERAL NOTES

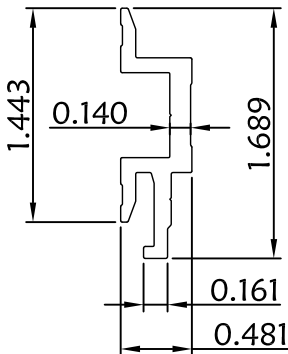
1. THE PRODUCT AS SHOWN HEREIN, IS DESIGNED AND MANUFACTURED TO COMPLY WITH THE REQUIREMENTS OF THE 8TH EDITION (2023) FLORIDA BUILDING CODE INCLUDING THE HIGH VELOCITY HURRICANE ZONE
2. THIS PRODUCT HAS BEEN TESTED TO TAS 201/202/203 LARGE MISSILE IMPACT (9 LB 2x4, 50 FPS), FATIGUE CYCLIC, AND STRUCTURAL PROTOCOLS TO THE DESIGN PRESSURES INDICATED IN THIS SHEET. THE ASSEMBLY AS INDICATED HEREIN IS RATED FOR LARGE AND SMALL MISSILE IMPACT PERFORMANCE.
3. THE 4/3 ALLOWABLE STRESS INCREASE FACTOR (SHORT-TERM INCREASE FACTOR) HAS NOT BEEN USED IN THE ANCHOR ANALYSIS FOR THIS SYSTEM. THE 1.6 Cd FACTOR WAS USED IN THE ANALYSIS OF ANCHORAGE INTO WOOD SUBSTRATE.
4. THE OPENING SUBSTRATE MATERIALS ARE BY OTHERS AND SHALL BE VERIFIED BY THE ARCHITECT OR ENGINEER OF RECORD OR AS APPROVED BY THE AUTHORITY HAVING JURISDICTION (AHJ). FRAMING, OPENINGS, & ALL FASTENERS MUST BE PROPERLY DESIGNED & INSTALLED BY OTHERS IN ACCORDANCE WITH THE FBC TO TRANSFER SUPERIMPOSED LOADS TO THE STRUCTURE.
5. DISSIMILAR MATERIALS THAT COME INTO CONTACT SHALL BE COATED OR OTHERWISE PROTECTED TO PREVENT GALVANIC REACTIONS.
6. ANCHORAGE NOTES: ALL ANCHORS USED SHALL BE OF A MATERIAL OR HAVE A COATING COMPATIBLE WITH THE PANEL SYSTEM AND ALL BUILDING MATERIALS. INSTALL ONE ANCHOR PER CLIP AT THE LOCATIONS INDICATED IN THE DETAILS AND WITH MAXIMUM SPACING AS INDICATED THIS SHEET.
7. ALL HARDWARE & FASTENERS SHALL BE IN ACCORDANCE WITH THESE DRAWINGS, OR AS APPROVED, SIGNED, AND SEALED BY A FLORIDA-REGISTERED PROFESSIONAL ENGINEER ON A SITE-SPECIFIC BASIS.
8. THE WALL BEHIND THIS PRODUCT REQUIRES AN FBC COMPLIANT WEATHER RESISTANT BARRIER BY OTHERS. MOISTURE MANAGEMENT STRATEGIES FOR OVERALL WEATHER RESISTANCE OF THE WALL WITH THIS PRODUCT SHALL BE THE RESPONSIBILITY OF OTHERS.



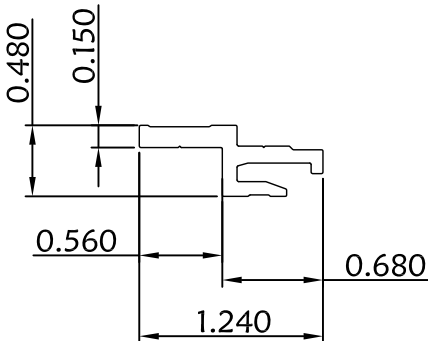
EVO PERIMETER EXTRUSION



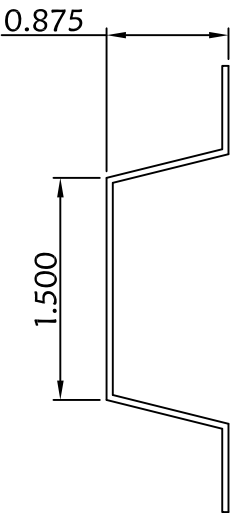
EVO STARTER (CONTINUOUS)



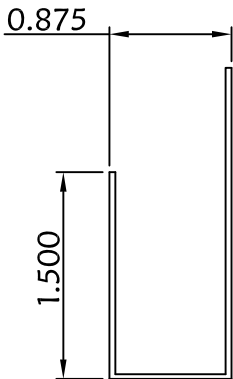
EVO MID-CLIP (3" CUT LENGTH)



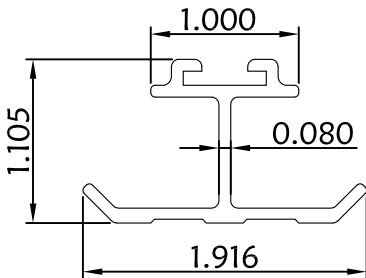
EVO HALF-CLIP (3" CUT LENGTH)



HAT CHANNEL



J-CHANNEL



EVO INTEGRATED STIFFENER

BILL OF MATERIALS	
DESCRIPTION	MATERIAL
EVO PERIMETER EXTRUSION	6061-T6 ALUM.
EVO STARTER (CONTINUOUS)	6061-T6 ALUM.
EVO MID-CLIP (3" CUT LENGTH)	6061-T6 ALUM.
EVO HALF-CLIP (3" CUT LENGTH)	6061-T6 ALUM.
EVO INTEGRATED STIFFENER	6061-T6 ALUM.
18 GA. MIN. HAT CHANNEL	50 KSI G90 GALV STEEL
18 GA. MIN. J-CHANNEL	50 KSI G90 GALV STEEL

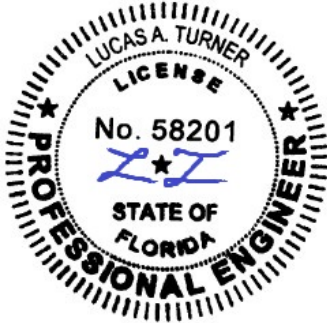
PRODUCT APPROVED
as complying with the Florida Building Code
NOA-No. 25-0924.07
Approval Date 07/16/2026
By 
Miami-Dade Product Control

DESIGN PRESSURE RATING (ASD)	IMPACT RATING
+100/-75 PSF	LARGE AND SMALL MISSILE IMPACT

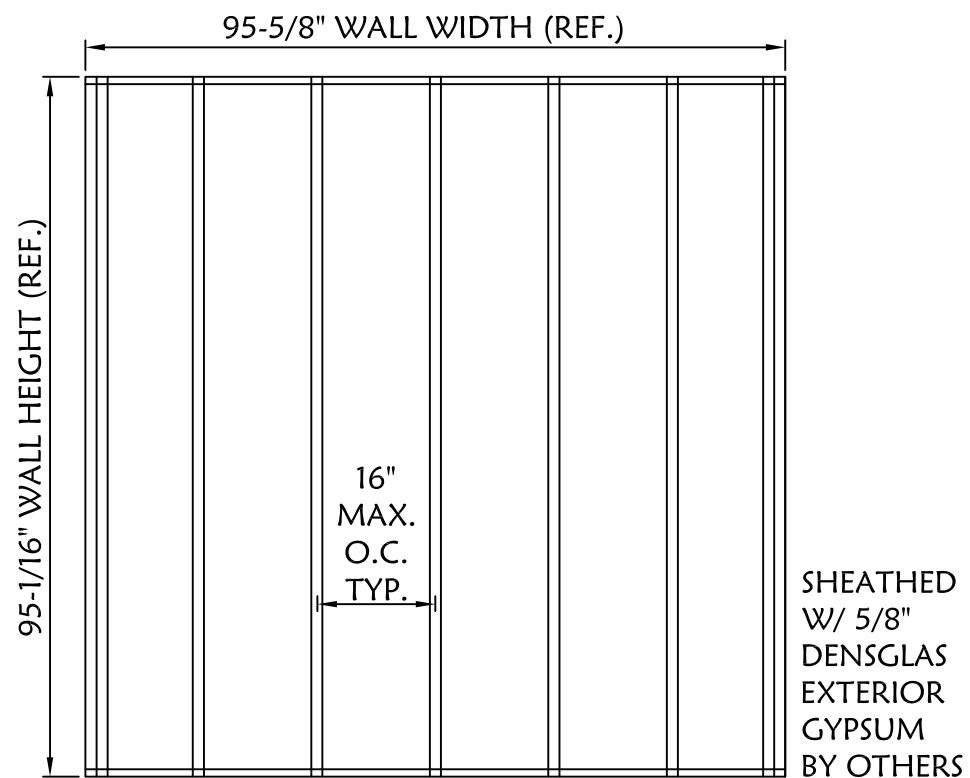


EVO ARCHITECTURAL PANEL SYSTEM
7453 E Pecos Rd, Suite 101
Mesa, AZ 85212
Toll Free: 1-844-888-5088
Phone: (480) 899-3955
Fax: (480) 899-3613
www.evopanel.com

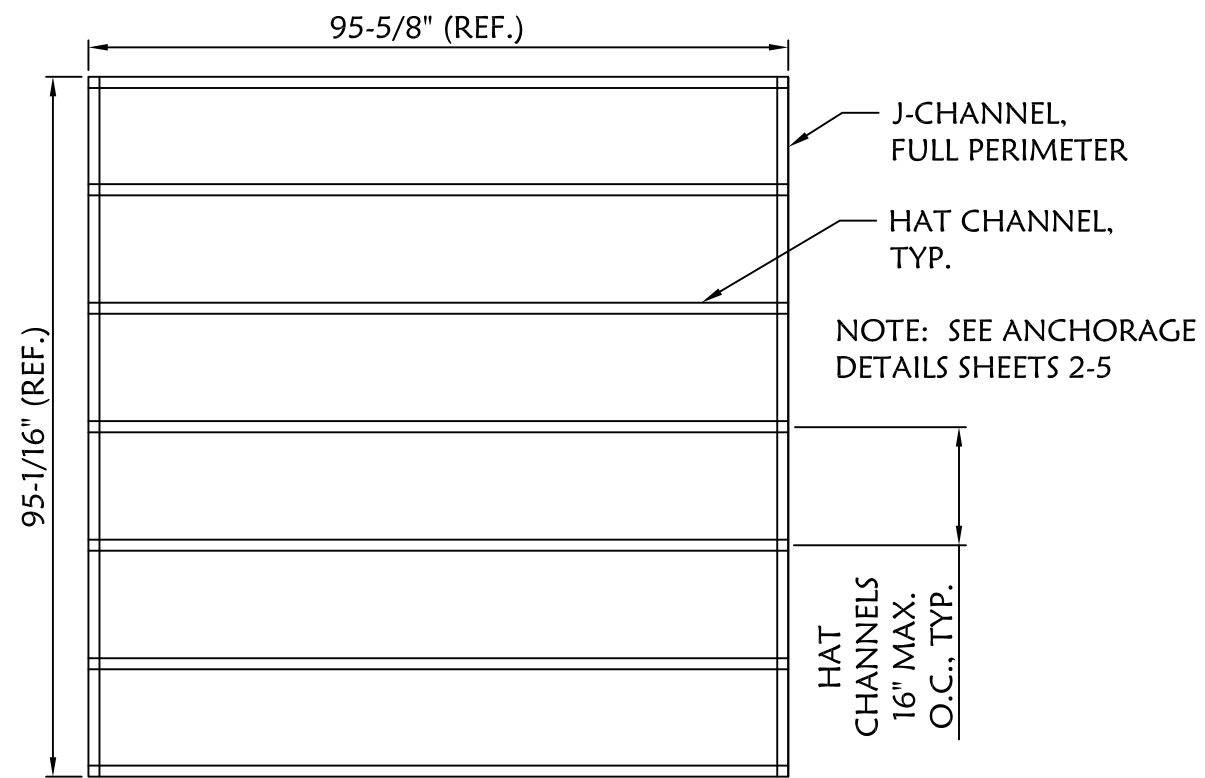
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Dwg: NOA-Carter-EVO	Sheet: 1 of 6	Rev: 0



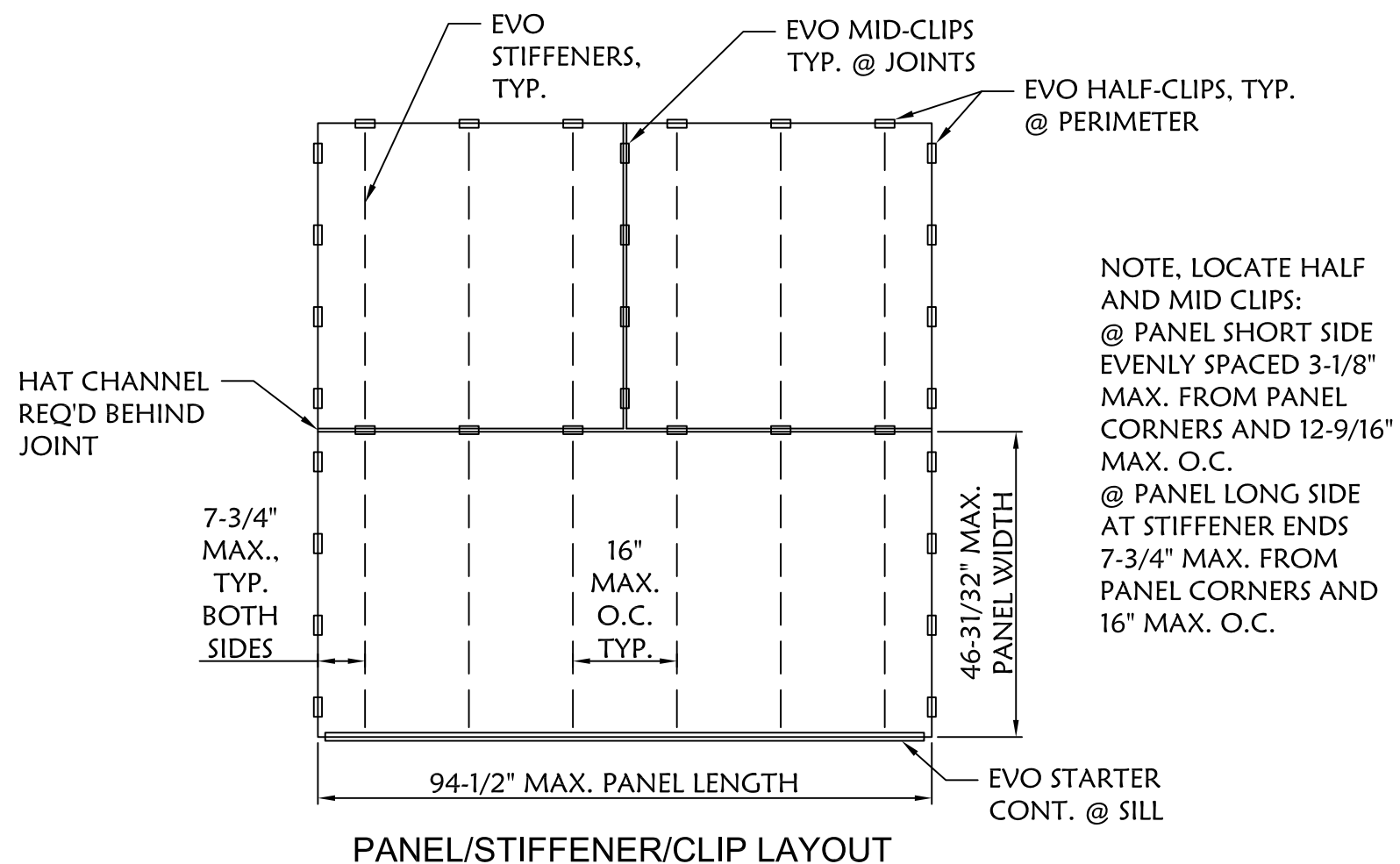
6/30/2026
Lucas A. Turner, P.E.
FL PE #58201
2428 Old Natchez Trc Trl
Camden, TN 38320
Ph. 941-380-1574



2X6 NOM. 18 GA. MIN. G90 STEEL 50 KSI
MIN. YIELD STUD WALL BY OTHERS



HAT CHANNEL AND J-CHANNEL LAYOUT,
(ATTACHED TO FACE OF EXTERIOR SHEATHING)



NOTE, LOCATE HALF
AND MID CLIPS:
@ PANEL SHORT SIDE
EVENLY SPACED 3-1/8\"/>

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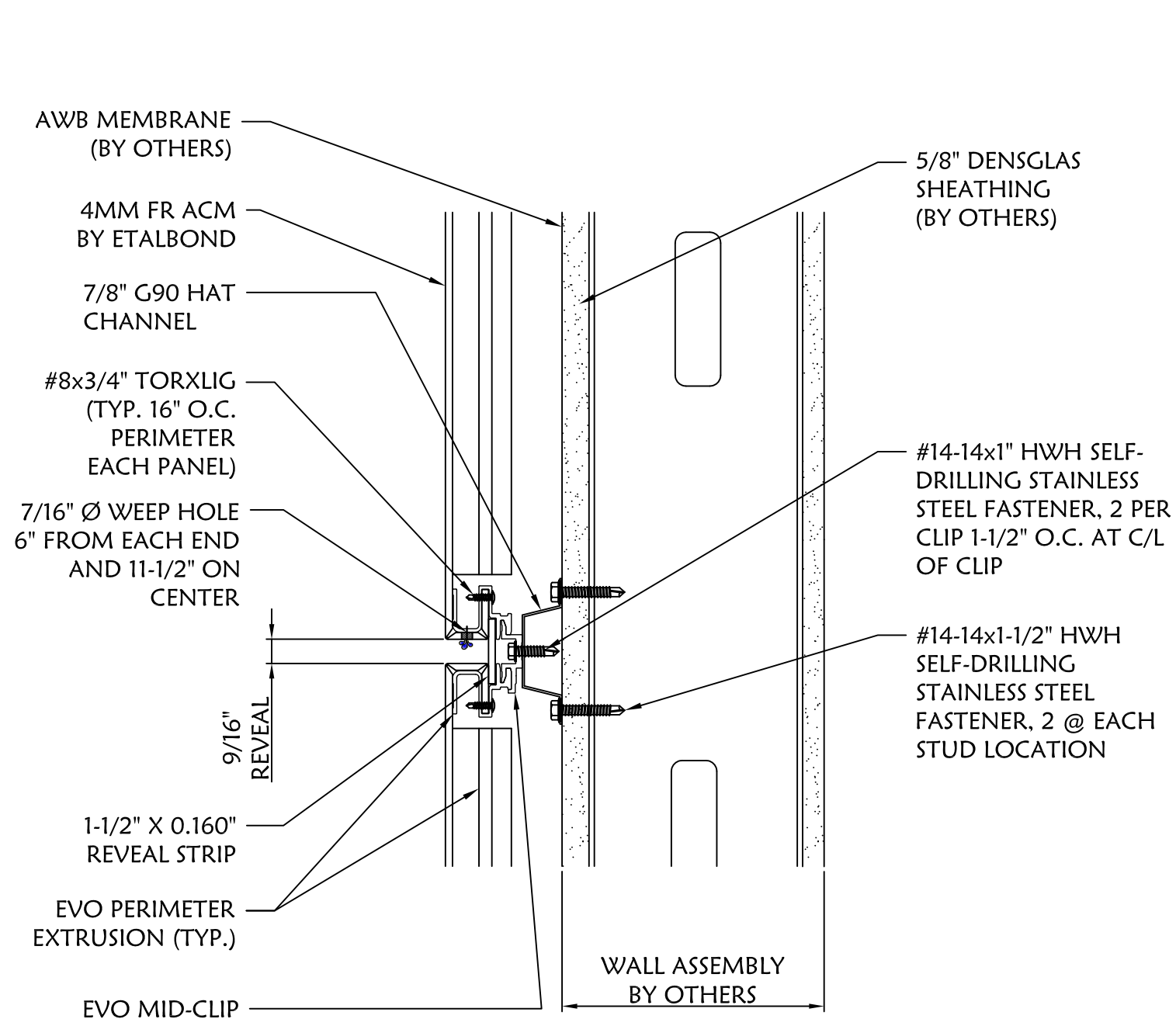


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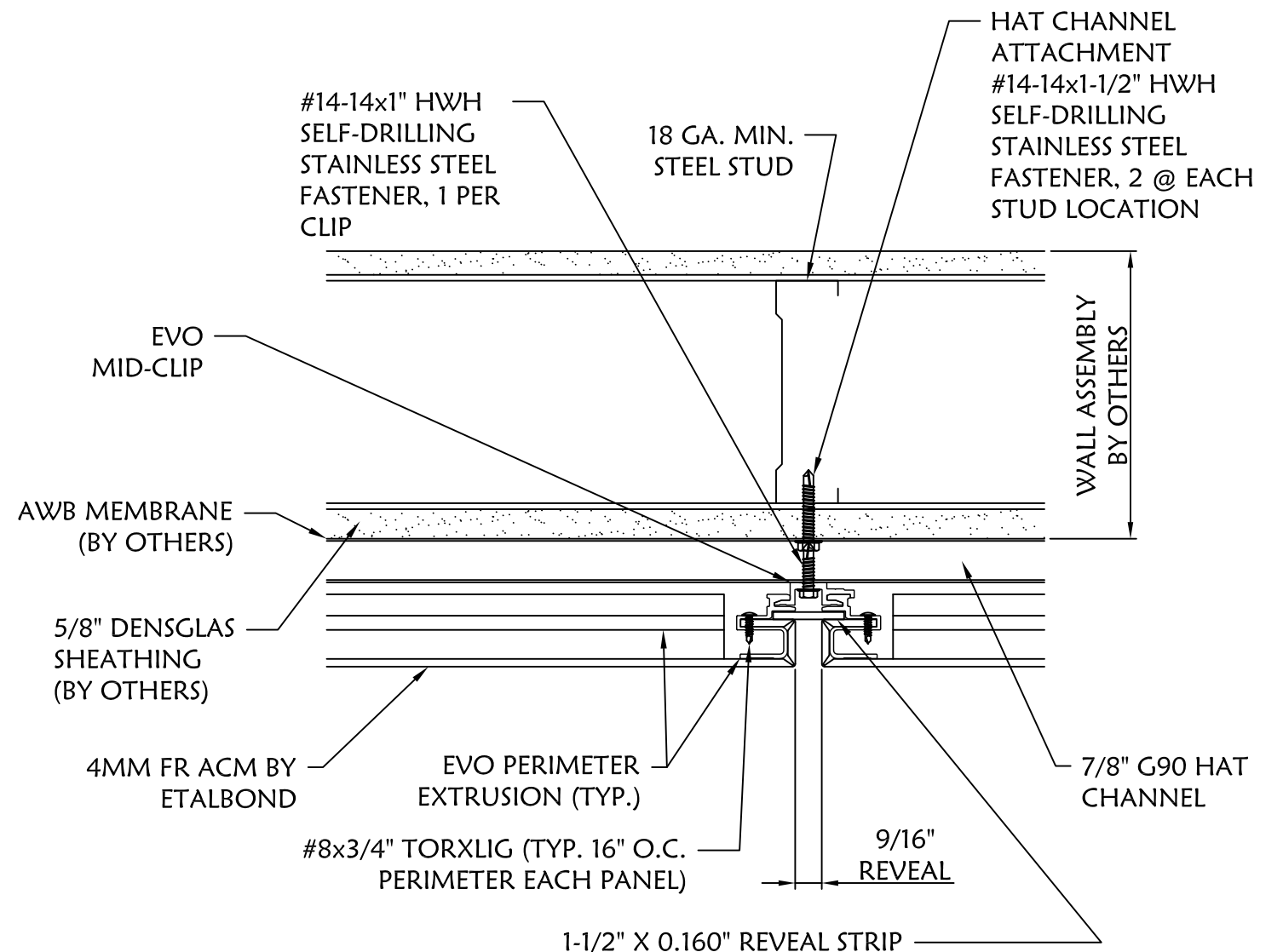
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CLIP LAYOUT ELEVATIONS**

Date:
4/29/2026
Scale: NTS

Dwg: NOA-Carter-EVO Sheet: 2 of 6 Rev: 0



HORIZONTAL JOINT SECTION DETAIL



VERTICAL JOINT SECTION DETAIL

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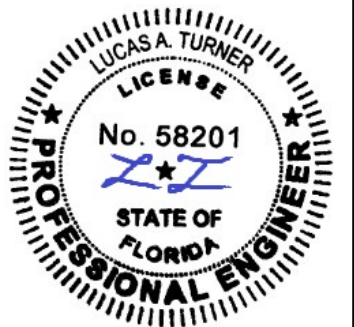
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HORIZ/VERT. JOINT DETAILS

Date:
4/29/2026
Scale: NTS

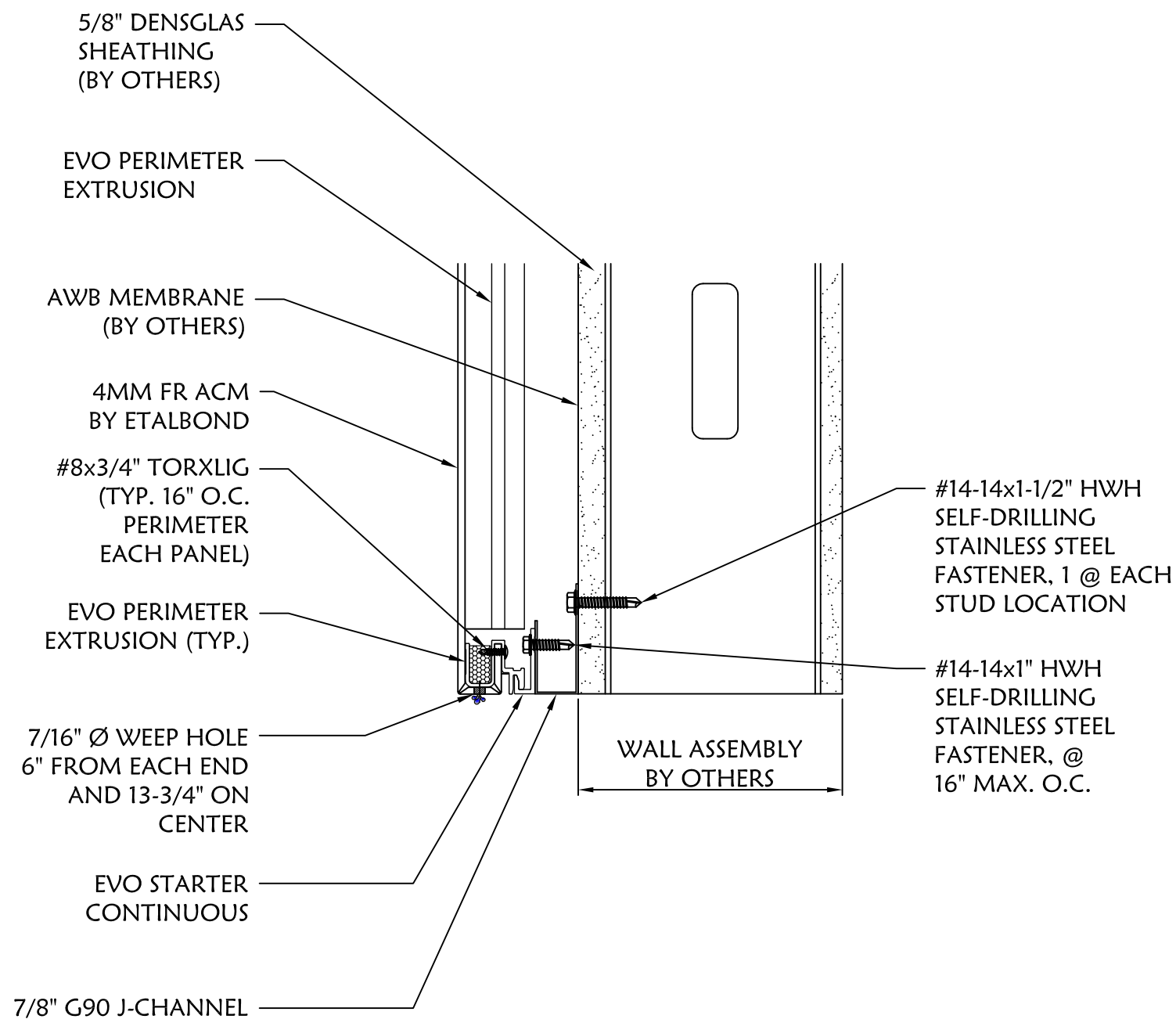
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Sheet: 3 of 6

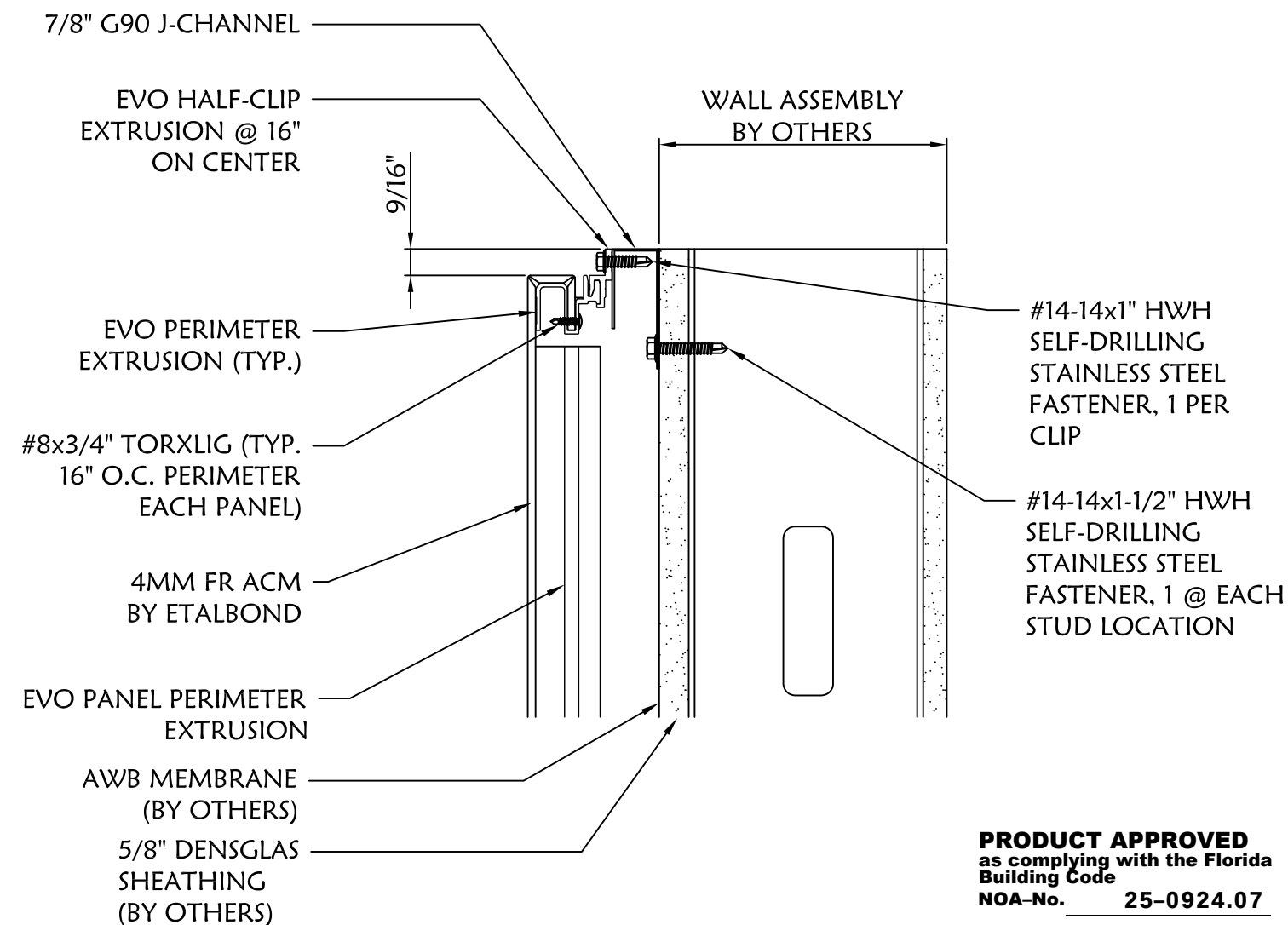
Rev: 0



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PANEL STARTER AT SILL



PANEL TERMINATION AT TOP

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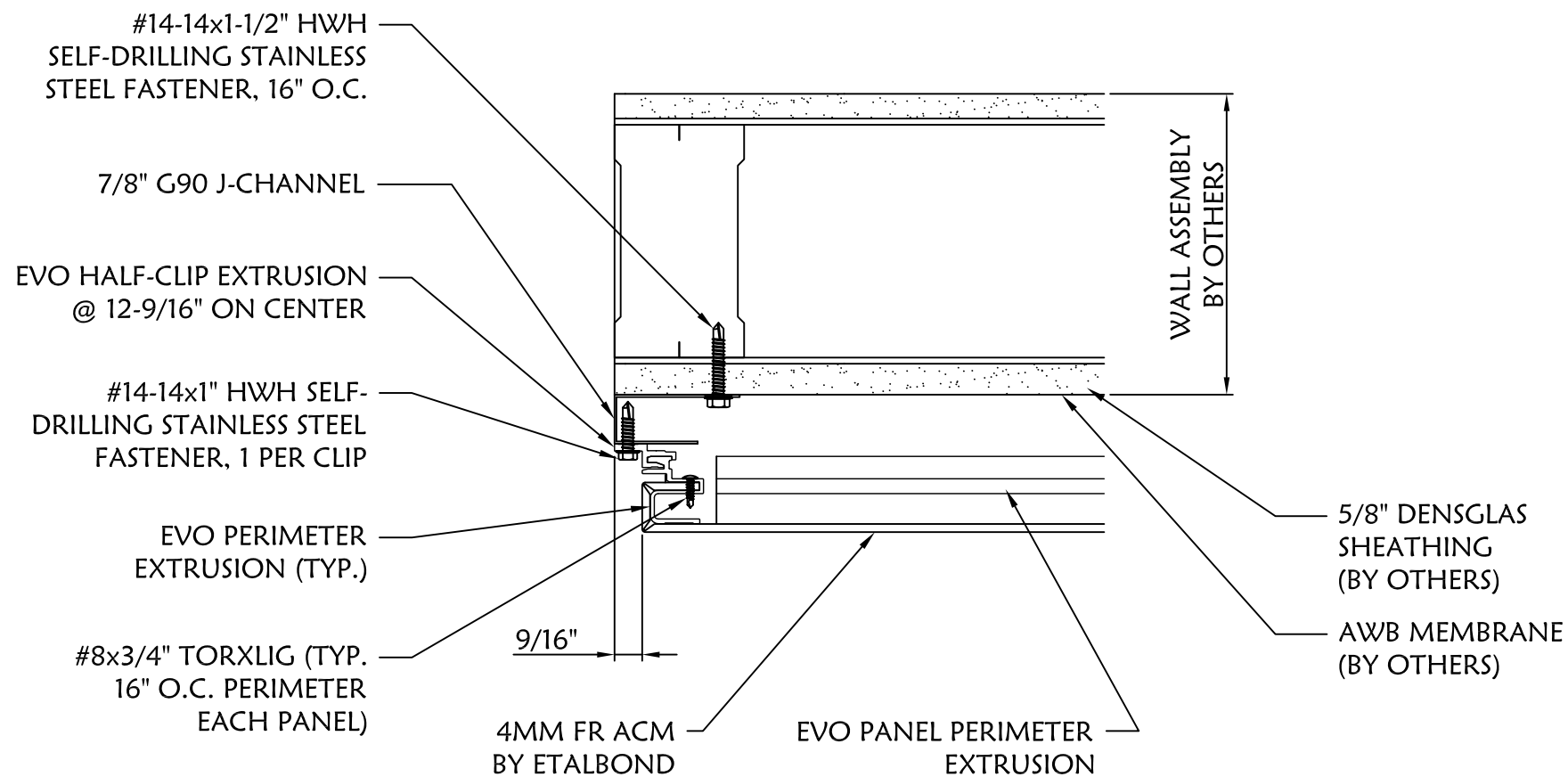
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SILL STARTER / HEAD TERM. DETAILS

Date:
4/29/2026
Scale: NTS

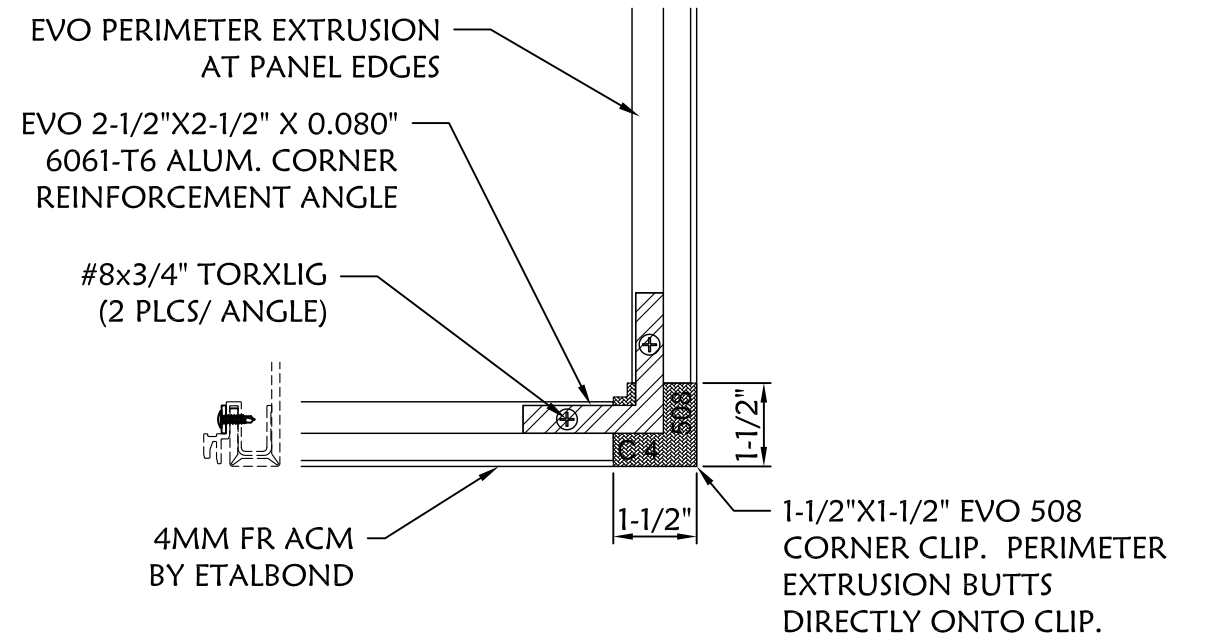
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PANEL TERMINATION AT SIDES



REAR PANEL CORNERS - 508 CLIP

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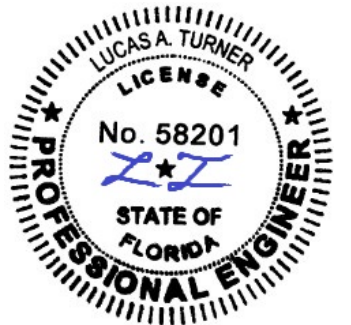


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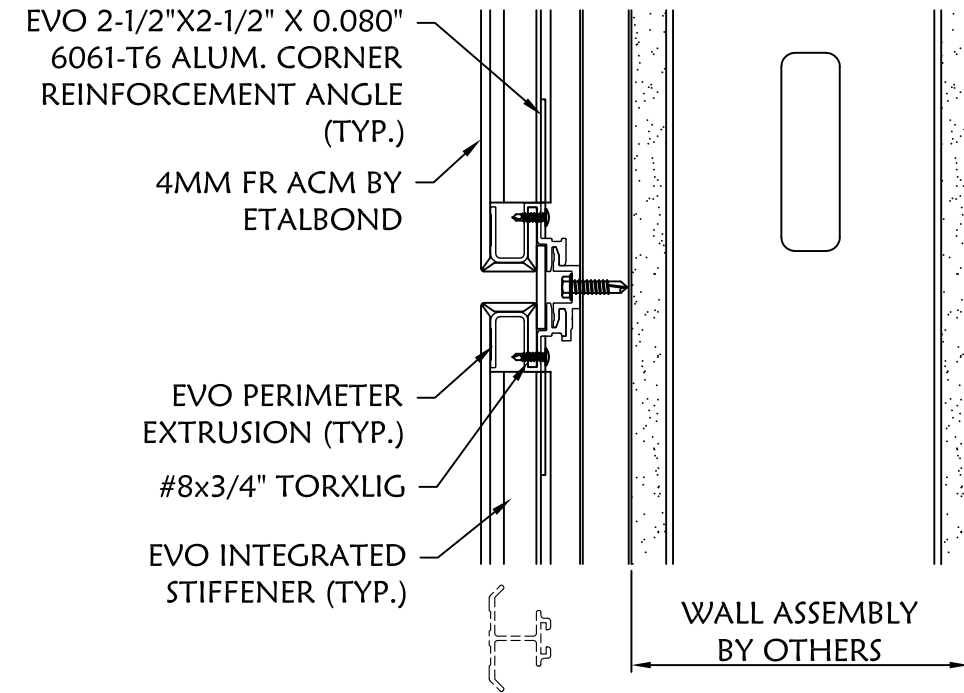
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SIDE TERM., PANEL CORNER DETAILS

Date:
4/29/2026
Scale: NTS

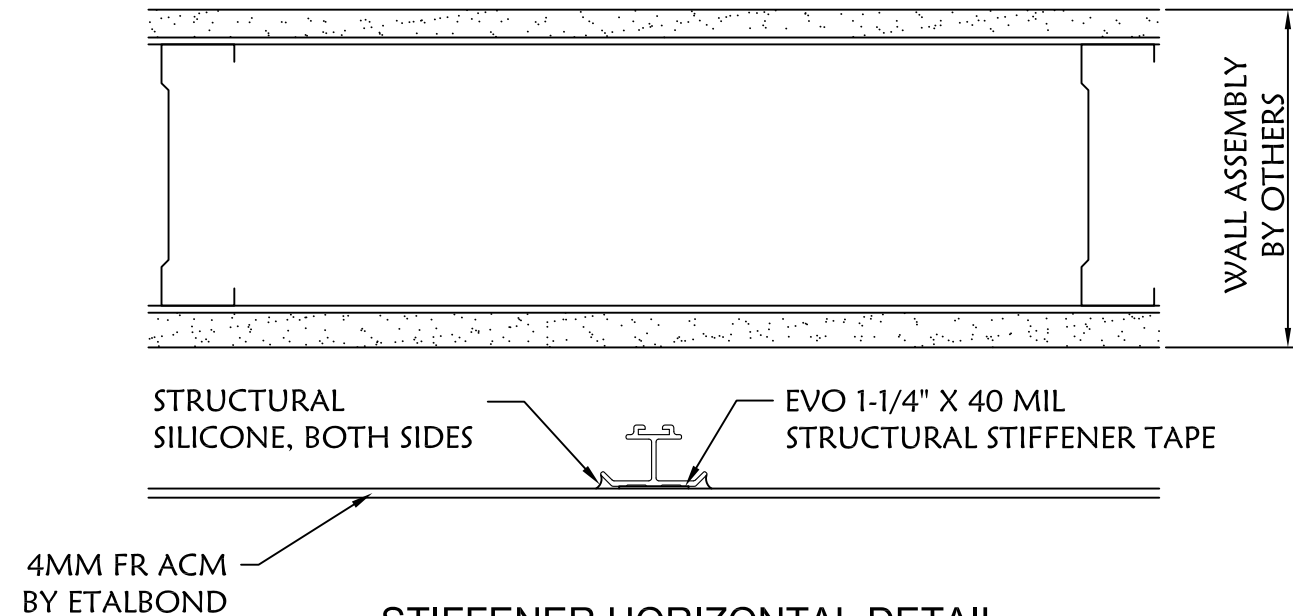
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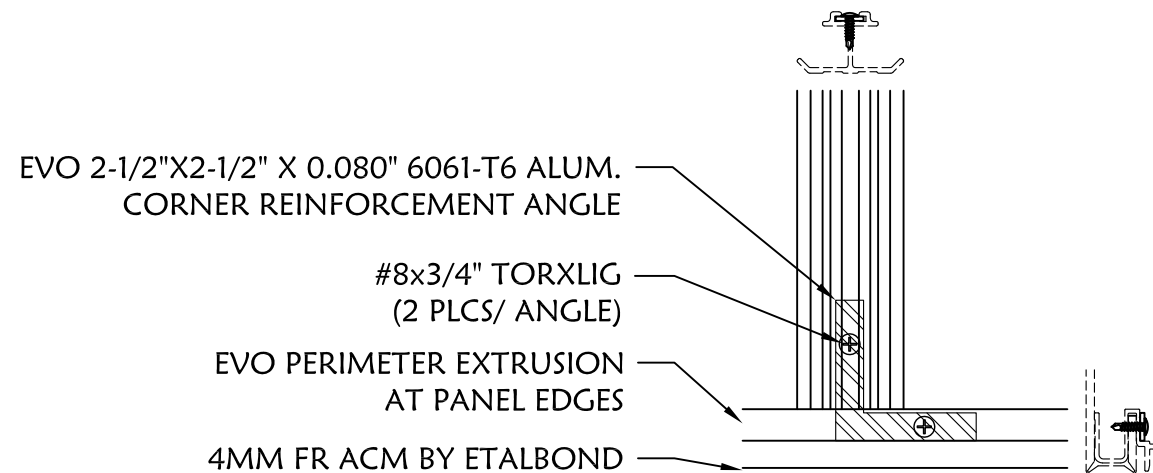
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STIFFENER VERTICAL DETAIL

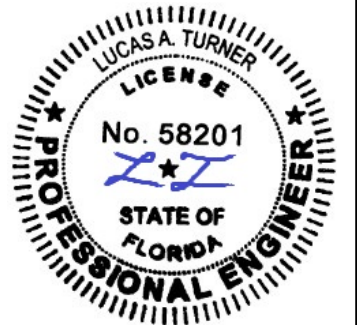


STIFFENER HORIZONTAL DETAIL



REAR PANEL STIFFENER TO PERIMETER
TYP. BOTH ENDS OF EACH STIFFENER

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By [Signature]
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Sheet Title:
STIFFENER DETAILS

Date:
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Dwg: NOA-Carter-EVO

Sheet: 6 of 6

Rev: 0