



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

Berridge Manufacturing Company
6515 Fratt Road
San Antonio, TX 78218

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: Berridge "HR-16" Steel Wall & Soffit Panel System

APPROVAL DOCUMENT: Engineering Report No. **25-712-HR16-ER**, titled "Berridge "HR-16" Steel Wall & Soffit Panel", sheets 1 through 9 of 9, dated 03/05/2025, prepared by C-Buck Engineering, signed and sealed by James L. Buckner, P.E., bearing the Miami-Dade County Product Control renewal 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 panel shall bear a permanent label with the manufacturer's name or logo, Houston, San Antonio or Seguin, TX, model/series, and following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

LIMITATION: This panel system has not been tested for water and air infiltration.

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 **renews** NOA # **23-0926.14** 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.**



03/17/25

NOA No. 25-0113.04
Expiration Date: March 24, 2030
Approval Date: March 27, 2025

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NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

- 1. Evidence submitted under previous NOA's**
- A. DRAWINGS “Submitted under NOA # 15-0421.13”**
 1. Engineering Report No. **09-192-HR16-ER.3**, titled “Berridge “HR-16” Steel Wall & Soffit Panel”, sheets 1 through 9 of 9, dated 02/09/2010, with revision 2 dated 04/16/2015, prepared by C-Buck Engineering, signed and sealed by James L. Buckner, P.E.
- B. TESTS “Submitted under NOA # 09-1028.07”**
 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 Test per ASTM E8-08
along with marked-up drawings and installation diagram of three HR-16 Steel Siding/Soffit Panels, prepared by Architectural Testing, Inc., Test Report No. **78918.02-801-18**, dated 08/20/2009, signed and sealed by Joseph A. Reed, P.E.
- C. CALCULATIONS “Submitted under NOA # 09-1028.07”**
 1. Fastener evaluation calculations, prepared by C-Buck Engineering, dated 10/22/2009, signed and sealed by James L. Buckner, 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 # 15-0421.13”**
 1. Drawing No. **09-192-HR16-ER.3** statement of code conformance to the 5th edition (2014) FBC issued by C-Buck Engineering, dated 02/09/2012, with revision 2 dated 04/16/2015, signed and sealed by James L. Buckner, P.E.

“Submitted under NOA # 12-0329.10”
 2. Drawing No. **09-192-2** statement of code conformance to 2010 FBC issued by C-Buck Engineering, dated 02/29/2012, signed and sealed by James L. Buckner, P.E.

“Submitted under NOA # 09-1028.07”
 3. Statement letter of no financial interest issued by C-Buck Engineering, dated 10/23/2009, signed and sealed by James L. Buckner, P.E.



Carlos M. Utrera, P.E.
Product Control Examiner
NOA No. 25-0113.04
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NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

2. Evidence submitted under NOA #17-1211.14

A. DRAWINGS

1. Engineering Report No. **17-128-HR16-ER**, titled “Berridge “HR-16” Steel Wall & Soffit Panel”, sheets 1 through 9 of 9, dated 11/13/2017, prepared by C-Buck Engineering, signed and sealed by James L. Buckner, P.E.

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. Statements of code conformance on drawing No. **17-128-HR16-ER**, Section 2.1.1 and 9.1, stating conformance to the 6th edition (2017) FBC issued by C-Buck Engineering, dated 11/13/2017, signed and sealed by James L. Buckner, P.E.



Carlos M. Utrera, P.E.
Product Control Examiner
NOA No. 25-0113.04
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NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

3. Evidence submitted under NOA # 23-0926.14 and new

A. DRAWINGS

1. Engineering Report No. **25-712-HR16-ER**, titled “Berridge “HR-16” Steel Wall & Soffit Panel”, sheets 1 through 9 of 9, dated 03/05/2025, prepared by C-Buck Engineering, signed and sealed by James L. Buckner, 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 three HR-16 Steel Siding/Soffit Panels, prepared by Force Engineering & Testing, Test Report No. **49-0161T-19**, dated 02/09/2020, signed and sealed by Johnathan Green, P.E.

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 Statements of code conformance on drawing No. **25-712-HR16-ER**, stating conformance to the 8th edition (2023) of the FBC, issued by C-Buck Engineering, dated 03/05/2025, signed and sealed by James L. Buckner, P.E.
- 2 Statements of code conformance on drawing No. **23-542-LPanel-ER**, stating conformance to the 8th edition (2023) of the FBC, issued by C-Buck Engineering, dated 09/14/2023, signed and sealed by James L. Buckner, P.E.



Carlos M. Utrera, P.E.
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Engineering Report & Drawings
of
Berridge Manufacturing Company
"HR-16"
Wall & Soffit Panel Assembly
for
Miami-Dade Notice of Acceptance (N.O.A.)

Category: Panels
Sub - Category: Wall

Product: "HR-16" Structural Steel Wall Panel
Material: Steel
Panel Thickness: 24 gauge

Prepared by:
James L. Buckner, P.E.
Florida Professional Engineer # 31242
Project Manager: Diana Galloway
Report No.: 25-712-HR16-ER
Date: 3/5/2025

Contents:

PRODUCT RENEWED
as complying with the Florida
Building Code
NOA-No. 25-0113.04
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By 
Miami-Dade Product Control

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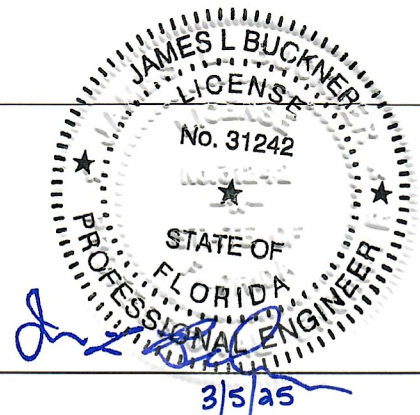
MANUFACTURER:

BERRIDGE
MANUFACTURING COMPANY
(800) 669-0009 | WWW.BERRIDGE.COM
Berridge Manufacturing
Company
6515 Fratt Rd.
San Antonio, TX 78218

**BERRIDGE "HR-16" STEEL WALL & SOFFIT PANEL
ENGINEERING REPORT**

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DRAWN BY:	DG
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CBUCK Engineering
Specialty Structural Engineering
CBUCK, Inc. COA #8064
1374 Community Drive
Jupiter, FL 33458
(561) 491-9927



1.0 Product:

- 1.1 **Manufacturer:** Berridge Manufacturing Company
1.2 **Product Name:** "HR-16" Structural Steel Wall & Soffit Panel
1.3 **Category:** Panels
1.4 **Subcategory:** Wall

2.0 Evaluation Scope:

2.1 Evaluation Criteria:

2.1.1 Florida Building Code (FBC) 8th Edition (2023)

- 2.1.1.1 Code Section: High Velocity Hurricane Zone (HVHZ)
2.1.1.2 Miami-Dade Department Of Regulatory And Economic Resources, Product Control Section Checklist # 0250

2.2 Properties Evaluated:

2.2.1 Wind Resistance Properties

- 2.2.1.1 Uniform Static Air Pressure
(Structural only. This panel system has not been tested for water & air infiltration.)
2.2.1.2 Cyclic Wind Pressure
2.2.1.3 Large Missile Impact

2.2.2 Material Properties

- 2.2.2.1 Tensile strength

2.3 Limits of Evaluation:

This product is limited to compliance with the criteria in section 2.1 and properties in section 2.2 of this report.

3.0 Evaluated Uses:

"HR-16" Wall panels are evaluated for use as exterior wall or soffit panels.

4.0 Product Description:

4.1 General:

"HR-16" panels are structural steel wall panels with concealed fasteners, a flush seam appearance and an interlocking seam edge. Panels are installed horizontally to vertical steel supports with screws.

4.2 Product Dimensions:

- 4.2.1 Thickness: 24 gauge
4.2.2 Coverage Width: 16 in.
4.2.3 Rib height: 7/8 in.
4.2.4 Length: Roll formed, continuous up to 40 ft.

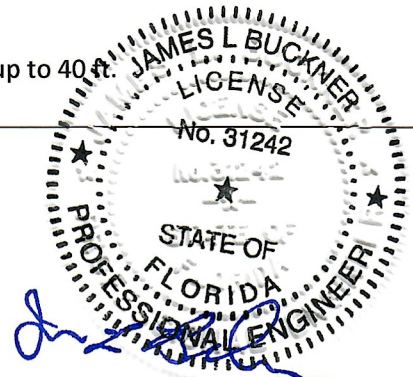
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BERRIDGE "HR-16" STEEL WALL & SOFFIT PANEL ENGINEERING REPORT

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3/5/25

5.0 Support:

The Support assembly is designed by others and shall have the following minimum Characteristics:

- 5.1 Type: Girts
- 5.2 Material: Steel
- 5.3 Thickness: 16 Gauge min.
- 5.4 Yield Strength: 50 ksi
- 5.5 Girt Size: 2" min. flange bearing

6.0 Performance:

6.1 Wind Resistance:

Design Pressure: **Positive + 90 psf**
Negative - 90 psf

Based on the following conditions:

6.1.1 Support:

- 6.1.1.1 Type: Vertical Girts
 - 6.1.1.2 Shape: Cee
 - 6.1.1.3 Dimensions: 4" x 2-1/2"
 - 6.1.1.4 Material: Steel
 - 6.1.1.5 Thickness: 16 Ga.
 - 6.1.1.6 Yield Strength: 50 ksi
 - 6.1.1.7 Spacing: 24" o.c.
 - 6.1.1.8 Span Condition: 4 or more
- 6.1.2 Attachment of "HR-16" panel per Section 7.0

6.2 Uniform Static Air Infiltration:

Standard TAS 202
Results: Per Section 6.1

6.3 Cyclic Wind Loading:

Standard: TAS 203
Results: Passed

6.4 Impact Rating: Large Missile Impact

Standard: TAS 201
Results: Passed

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By 
Miami-Dade Product Control

7.0 Installation:

Install per the following:

"HR-16" wall panel to supports:

Two screws per Section 12.2.1, located at the horizontal joints to the vertical supports (every 24 in.) and at every panel end (every 16 in.) Fasteners shall penetrate the steel supports by 1/2 in. minimum.

See Drawings on pages 6 through 9 of this report. Refer to manufacturer's installation instructions as a supplemental guide for attachment.

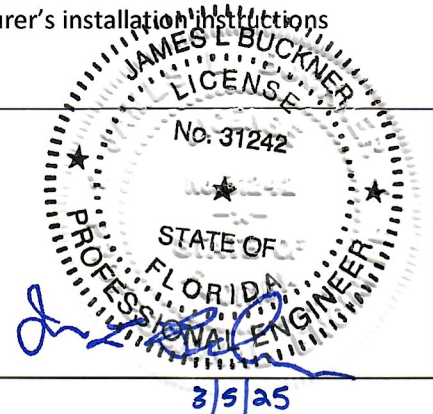
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8.0 Limitations of Use:

- 8.1 Performance data is based on minimum characteristics per Section 6.1.1.
- 8.2 Design of support system is outside the scope of this report. Support shall be structural framing members complying with the Miami-Dade (Florida High velocity zone) code and shall be designed by others.
- 8.3 Panel shall not be used as axial load bearing components and shall not be intended / designed to act as a diaphragm.
- 8.4 This evaluation is limited to the wall panel, wall panel fasteners and its attachment to the supports. The structural properties and design of all other items are outside the scope of this evaluation and should be submitted to the permitting jurisdiction for review and approval.

9.0 Code Compliance:

- 9.1 Product meets the High Velocity Hurricane Zone (HVHZ) Requirements of the Florida Building Code (FBC) 8th Edition (2023) for the properties evaluated.

10.0 Identification:

- 10.1 Each Panel shall bear a permanent one of the following permanent labels:

Berridge Manufacturing Co.	Berridge Manufacturing Co.	Berridge Manufacturing Co.
1720 Maury Street	6515 Fratt Road	2201 Rudeloff Road
Houston, TX 77026	San Antonio, TX 78218	Seguin, TX 78155

And the Statement: "Miami-Dade County Product Control Approved".

- 10.2 Labeling shall comply with FBC 8th Edition (2023), Section 1709.10.

PRODUCT RENEWED
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11.0 Referenced Data:

- 11.1 Test Report on:
 - TAS 201-94, Impact Test Procedures
 - TAS 202-94, Criteria for Testing Impact and Non-impact Resistant Building Envelope Components Using Uniform Static Air Pressure
 - TAS 203-94, Criteria for Testing Products Subject to Cyclic Wind Pressure Loading
 - ASTM E8-08, Standard Test Methods for Tensile Testing of Metallic Materials
 - For: "HR-16" Panel
 - By: Force Engineering & Testing, Humble, TX.
 - Project #: 49-0161T-19, Dated: 2/9/20. Signed & Sealed 2/21/20 by Jonathan Green, P.E.

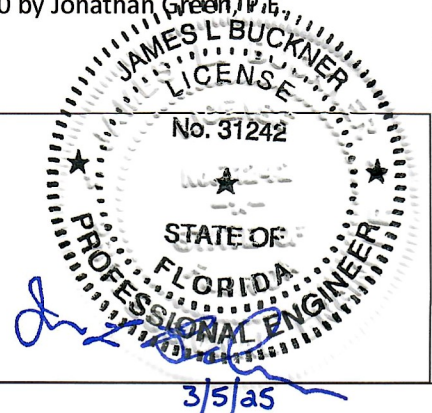
MANUFACTURER:

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(800) 669-0009 | WWW.BERRIDGE.COM
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BERRIDGE "HR-16" STEEL WALL & SOFFIT PANEL ENGINEERING REPORT

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12.0 Product Components:

12.1 "HR-16" Panel:

12.1.1 Dimensions:

12.1.1.1	Panel Gauge:	24 gauge
12.1.1.2	Coverage Width:	16 in.
12.1.1.3	Rib height:	7/8 in.
12.1.1.4	Length:	Roll formed, continuous up to 40 ft.

12.1.2 Properties:

12.1.2.1	Material	Steel
12.1.2.2	Yield Strength:	50 ksi
12.1.2.3	Thickness:	24 Gauge (t = 0.026" painted, as tested)
12.1.2.4	Corrosion Resistance/Standards:	
12.1.2.4.1	Galvanized G90 per ASTM A924	
12.1.2.4.2	Galvalume per ASTM A792 AZ 55 with Kynar 500	

12.2 Fasteners:

12.2.1 Panel to Support Fasteners

12.2.1.1	Manufacturer:	Generic
12.2.1.2	Type:	Self Drilling Sheet Metal Screw
12.2.1.3	Size:	#12-14 x 1 1/4"
12.2.1.4	Corrosion Resistance:	Galvanized or Stainless Steel

PRODUCT RENEWED

as complying with the Florida
Building Code

NOA-No. 25-0113.04

Expiration Date 03/24/2030

By 
Miami-Dade Product Control

MANUFACTURER:

BERRIDGE

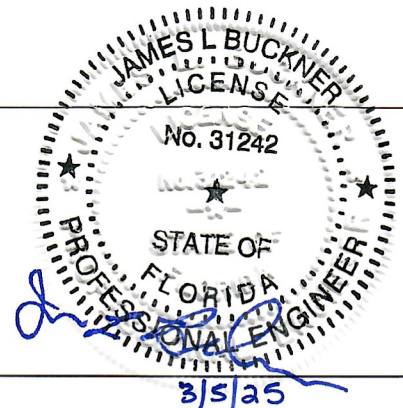
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BERRIDGE "HR-16" STEEL WALL & SOFFIT PANEL ENGINEERING REPORT

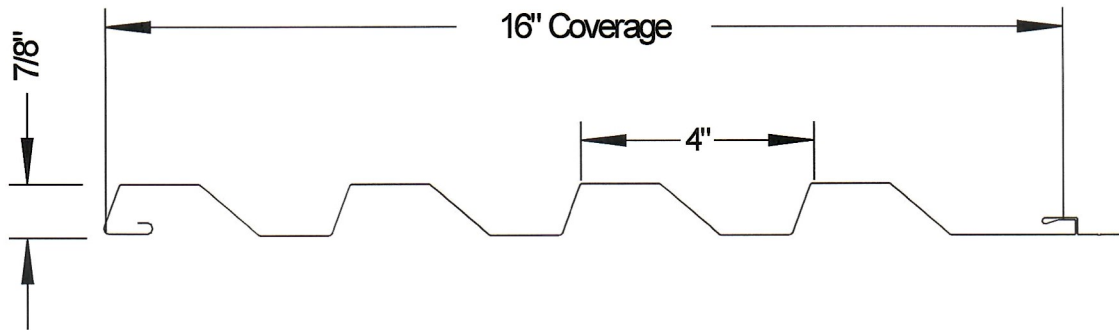
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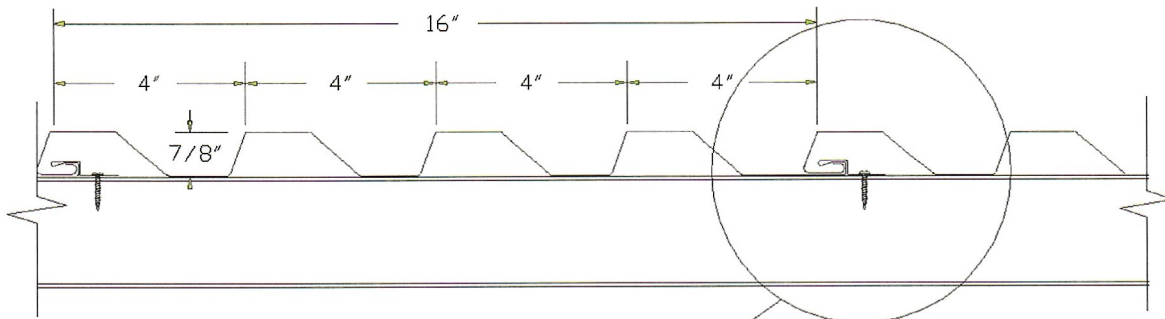


BERRIDGE MANUFACTURING COMPANY

"HR-16" DRAWINGS



TYPICAL PANEL PROFILE



"HR-16"
Wall Panel

Two #12-14 x 1-1/4"
Self-Drilling Screws

Steel Support

PRODUCT RENEWED
as complying with the Florida
Building Code
NOA-No. 25-0113.04

Expiration Date 03/24/2030

By *[Signature]*
Miami-Dade Product Control

TYPICAL PANEL ASSEMBLY
SECTION VIEW

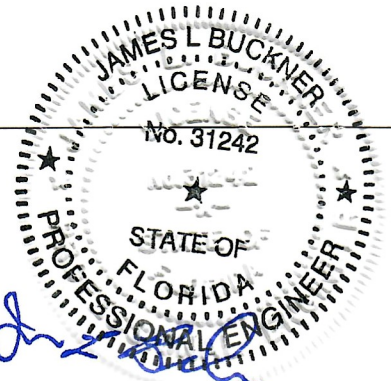
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BERRIDGE "HR-16" STEEL WALL & SOFFIT PANEL PROFILE & TYPICAL ASSEMBLY SECTION VIEW

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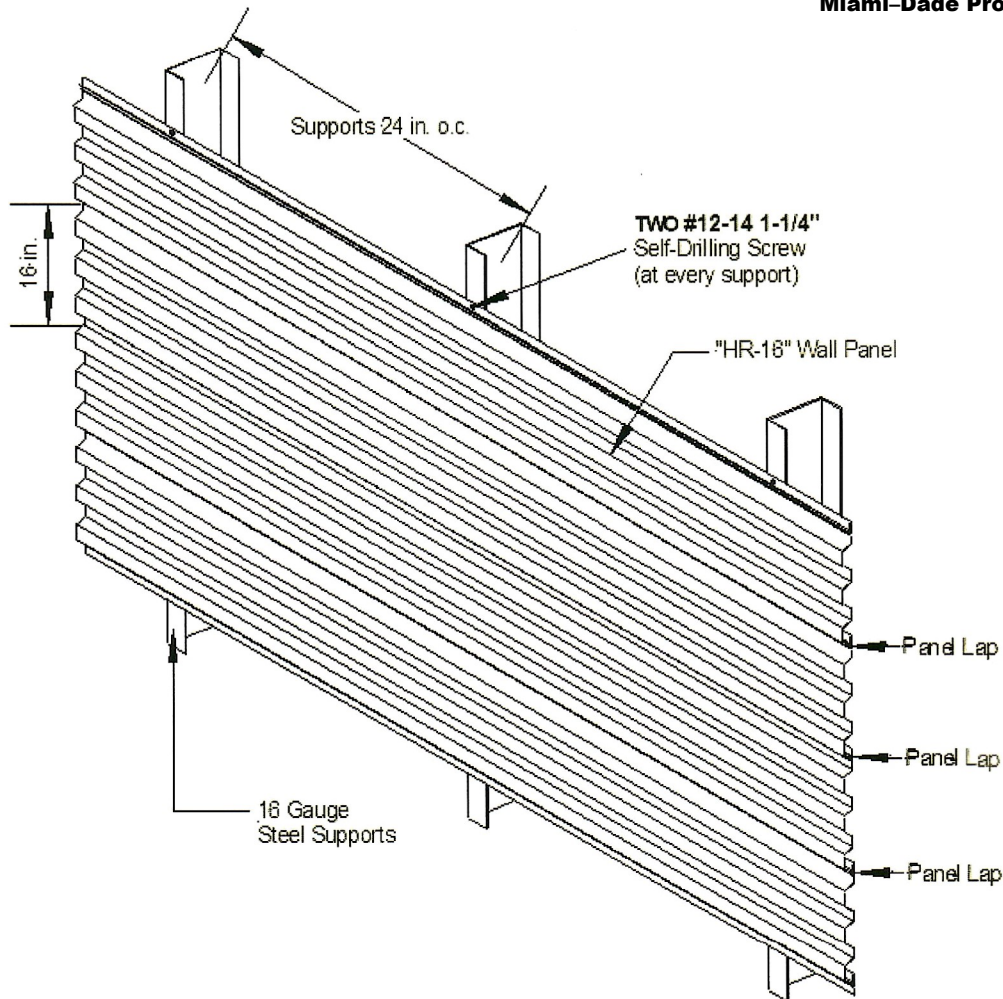
BERRIDGE MANUFACTURING COMPANY

"HR-16" DRAWINGS

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Miami-Dade Product Control



**TYPICAL ELEVATION VIEW
OUTSIDE OF WALL ASSEMBLY**

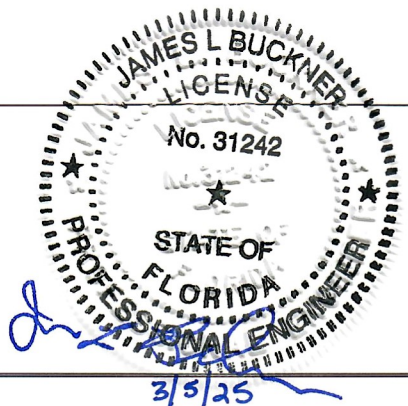
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BERRIDGE "HR-16" STEEL WALL & SOFFIT PANEL TYPICAL ELEVATION VIEW

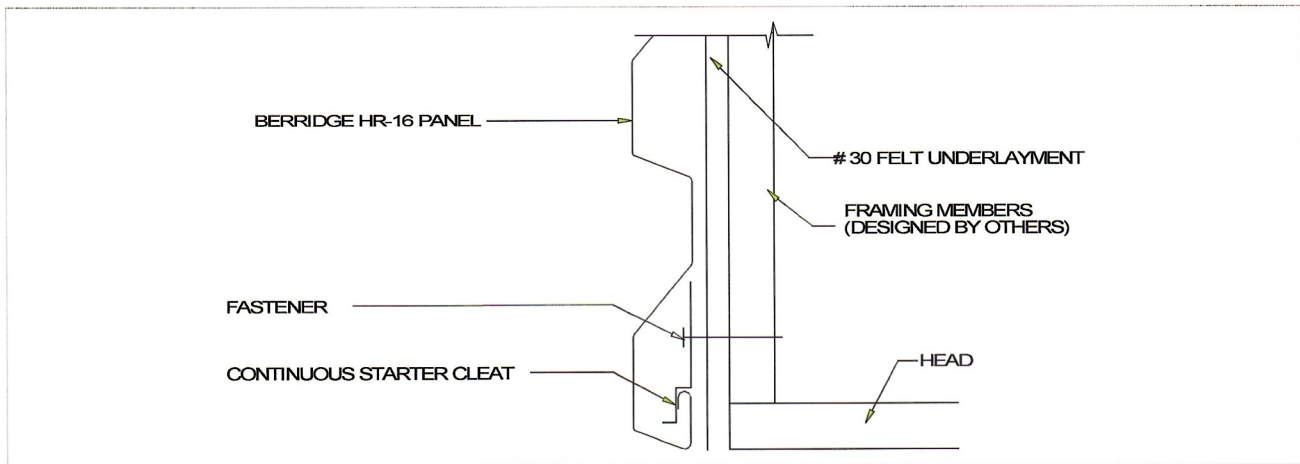
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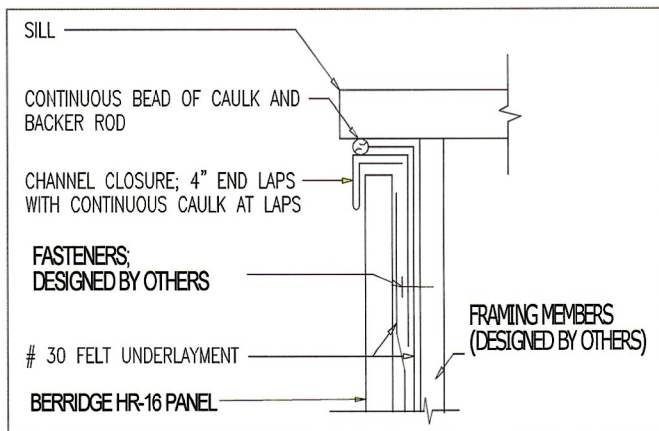


BERRIDGE MANUFACTURING COMPANY

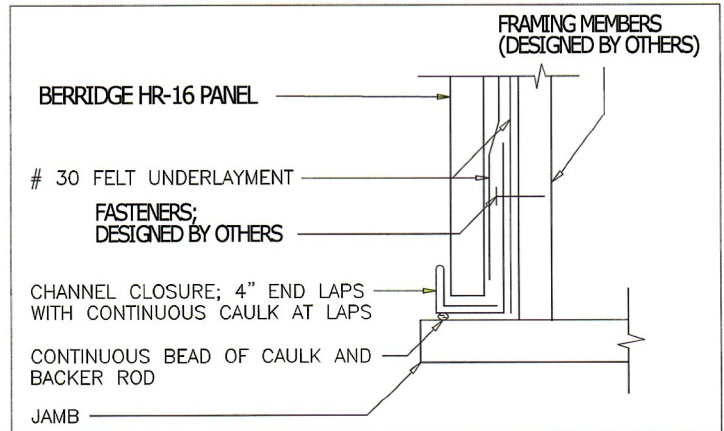
"HR-16" DRAWINGS



TYPICAL HEADER DETAIL



TYPICAL SILL DETAIL



TYPICAL JAMB DETAIL

PRODUCT RENEWED
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Building Code
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Miami-Dade Product Control

NOTES:

1. SUPPLEMENTAL ATTACHMENT DETAILS
DESIGNED BY OTHERS
2. REFER TO MANUFACTURER FOR FASTENER,
CAULKING SPECIFICATIONS &
SUPPLEMENTAL ATTACHMENT DETAILS

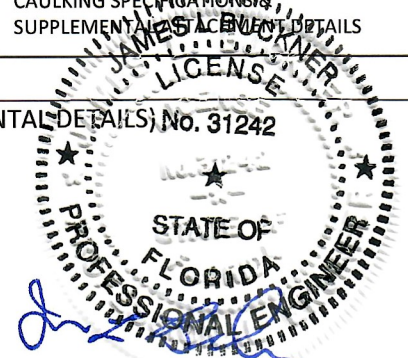
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BERRIDGE "HR-16" STEEL WALL & SOFFIT PANEL (SUPPLEMENTAL DETAILS) No. 31242 TYPICAL INSIDE & OUTSIDE CORNER DETAILS

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DRAWN BY:	DG
REVISIONS:	2/9/12, 4/16/15, 11/13/17, 9/24/20, 9/14/23, 1/8/25

CBUCK Engineering
Specialty Structural Engineering
CBUCK, Inc. COA #8064
1374 Community Drive
Jupiter, FL 33458
(561) 491-9927



3/5/25

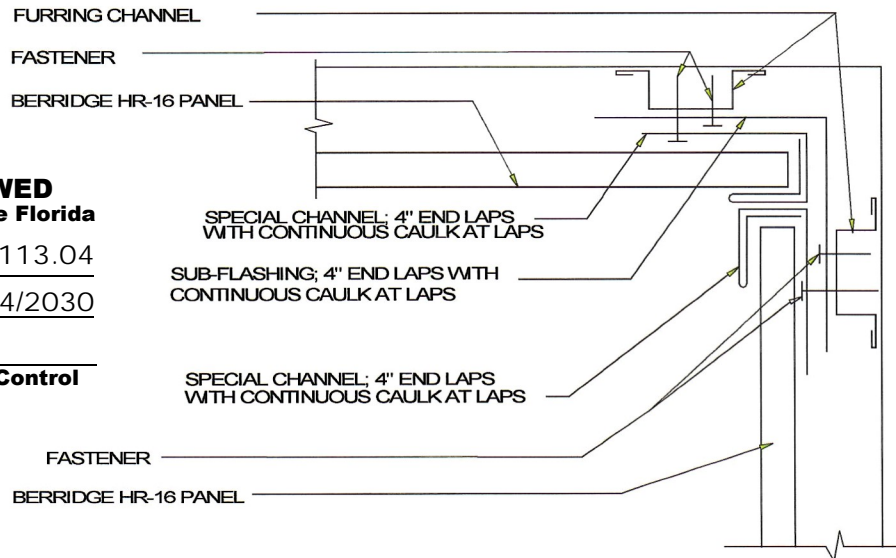
BERRIDGE MANUFACTURING COMPANY

"HR-16" DRAWINGS

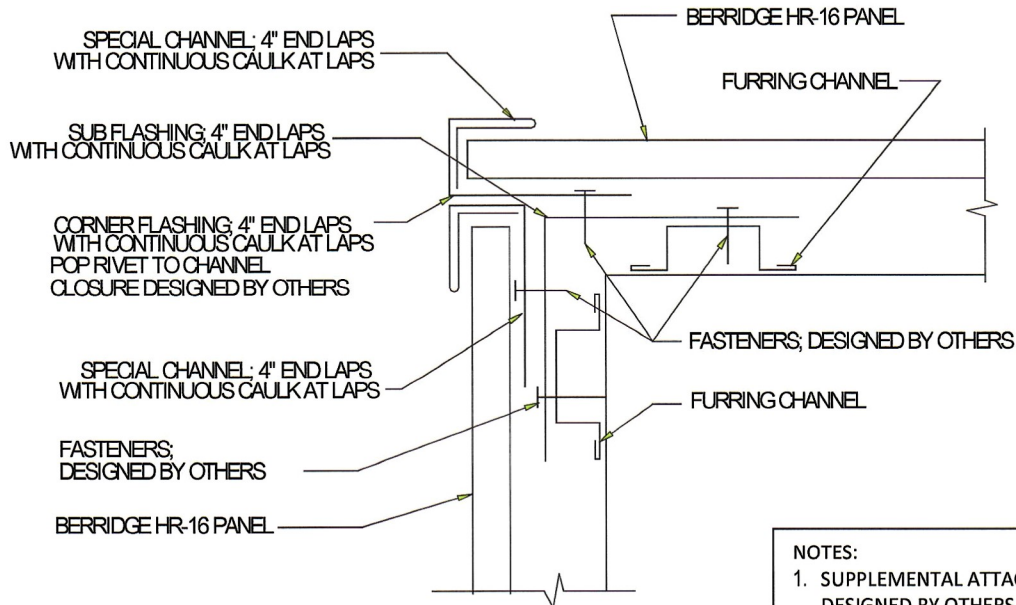
PRODUCT RENEWED
as complying with the Florida
Building Code
NOA-No. 25-0113.04

Expiration Date 03/24/2030

By 
Miami-Dade Product Control



TYPICAL INSIDE CORNER DETAIL



TYPICAL OUTSIDE CORNER DETAIL

NOTES:

1. SUPPLEMENTAL ATTACHMENT DETAILS DESIGNED BY OTHERS
2. REFER TO MANUFACTURER FOR FASTENER, CAULKING SPECIFICATIONS & SUPPLEMENTAL ATTACHMENT DETAILS

MANUFACTURER:

BERRIDGE
MANUFACTURING COMPANY
(800) 669-0009 | WWW.BERRIDGE.COM
Berridge Manufacturing
Company
6515 Fratt Rd.
San Antonio, TX 78218

BERRIDGE "HR-16" STEEL WALL & SOFFIT PANEL (SUPPLEMENTAL DETAILS) LICENSE
TYPICAL INSIDE & OUTSIDE CORNER DETAILS

DATE:	1/8/2025
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