

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

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

NOTICE OF ACCEPTANCE (NOA)

James Hardie Building Product, Inc. 10901 Elm Avenue Fontana, CA 92337

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: "Hardie", "Cem" and "Prevail" Planks and Panels Fiber Cement Siding and Soffit

APPROVAL DOCUMENT: Drawing No. **PNL- PLK -SOFF**, titled "HardiePanel, CemPanel, Prevail Panel; HardiePlank, CemPlank Prevail Lap Siding; HardieSoffit, CemSoffit Panel; Installation Details Wood/Metal Stud Construction", sheets 1 through 12 of 12, dated 02/24/2022, prepared by the manufacturer, signed and sealed by V. Andrew Tan, 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: A permanent label with the manufacturer's name or logo, Plant City, Florida, and the following statements: "ASTM C 1186 Type A compliant" and "Miami-Dade County Product Control Approved" is to be located on each siding plank or panel and per FBC 1710.9.2 and 1710.9.3 on soffit panels.

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 # 22-0315.07 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 Sifang Zhao, P.E.

MIAMI-DADE COUNTY
APPROVED

5,2. 07/05/2024

NOA No. 24-0221.07 Expiration Date: May 1, 2027 Approval Date: July 05, 2024

Page 1

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

1. EVIDENCE SUBMITTED UNDER PREVIOUS NOAs

A. DRAWINGS "Submitted under NOA # 13-0311.07"

1. Drawing No. PNL, PLK & SOFF, titled "HardiePanel, CemPanel, Prevail Panel; HardiePlank, CemPlank Prevail Lap Siding; HardieSoffit, CemSoffit Panel; Installation Details Wood/Metal Stud Construction", sheets 1 through 12 of 12, dated 04/24/2013, prepared by the manufacturer, signed and sealed by Ronald I. Ogawa, P.E.

B. TESTS "Submitted under NOA # 13-0311.07"

1. Test reports on 1) Uniform Static Air Pressure Test, Loading per FBC TAS 202-94
2) Cyclic Wind Pressure Loading per FBC, TAS 203-94
along with marked-up drawings and installation diagram of HardiePlank, HardieSoffit and HardiePanel, prepared by Intertek Testing Services NA LTD, Test Report No.
100733361COQ-004, dated 08/24/2012, with revision 1 dated 04/25/2013, signed and sealed by Rick Curkeet, P.E.

"Submitted under NOA # 02-0729.02"

	Laboratory Report	Test	Date	Signature
2.	ATI-16423-1	PA 202 & 203	03/18/96	A. N. Reeves P.E.
3.	ATI 16423-2	PA 202 & 203	03/18/96	A. N. Reeves P.E.
4.	ATI 16423-3	PA 202 & 203	03/18/96	A. N. Reeves P.E.

C. CALCULATIONS

1. None.

D. OUALITY ASSURANCE

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

E. MATERIAL CERTIFICATIONS

1. None.

F. STATEMENTS "Submitted under NOA # 15-0122.04"

1. Statement letter of code conformance to the 5th edition (2014) FBC issued by Ronald I. Ogawa & Associates, Inc., dated 10/26/2014, signed and sealed by Ronald I. Ogawa, P.E.

Sifang Zhao, P.E. Product Control Examiner

NOA No. 24-0221.07 Expiration Date: May 1, 2027 Approval Date: July 05, 2024

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

2. EVIDENCE SUBMITTED UNDER NOA # 20-0730.06

A. DRAWINGS

1. Drawing No. PNL, PLK & SOFF, titled "HardiePanel, CemPanel, Prevail Panel; HardiePlank, CemPlank Prevail Lap Siding; HardieSoffit, CemSoffit Panel; Installation Details Wood/Metal Stud Construction", sheets 1 through 12 of 12, dated 04/24/2013, prepared by the manufacturer, signed and sealed by V. Andrew Tan, P.E. on 09/29/2020.

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 7th Edition (2020) of the FBC and of no financial interest issued by Construction Applied Engineering, dated 07/22/2020, signed and sealed by V. Andrew Tan, P.E.

"Submitted under NOA # 17-0821.21"

2. Statement letter of code conformance to the 6th Edition (2017) FBC and of no financial interest issued by Ronald I. Ogawa & Associates, Inc., dated 07/30/2017, signed and sealed by Ronald I. Ogawa, P.E.

00

Sifang Zhao, P.E. Product Control Examiner NOA No. 24-0221.07 Expiration Date: May 1, 2027 Approval Date: July 05, 2024

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

3. NEW EVIDENCE SUBMITTED

A. DRAWINGS

Drawing No. **PNL- PLK -SOFF**, titled "HardiePanel, CemPanel, Prevail Panel; HardiePlank, CemPlank Prevail Lap Siding; HardieSoffit, CemSoffit Panel; Installation Details Wood/Metal Stud Construction", sheets 1 through 12 of 12, dated 02/24/2022, prepared by the manufacturer, signed and sealed by V. Andrew Tan, 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.

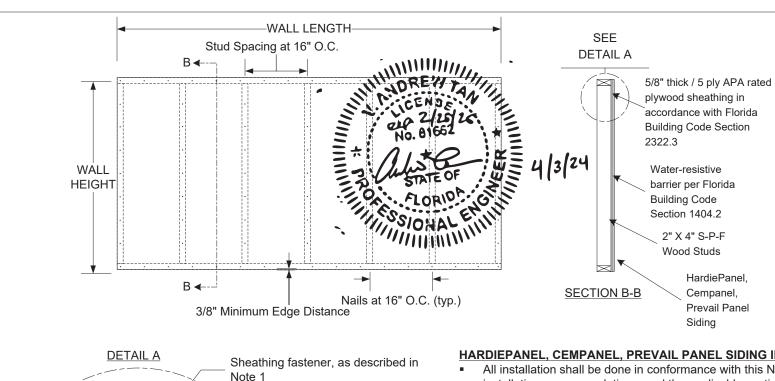
F. STATEMENTS

1. Statement letter of code conformance to the 8th Edition (2023) of the FBC and of no financial interest issued by Construction Applied Engineering, dated 02/12/2024, signed and sealed by V. Andrew Tan, P.E.

00

Sifang Zhao, P.E. Product Control Examiner NOA No. 24-0221.07 Expiration Date: May 1, 2027 Approval Date: July 05, 2024

Approv



PRODUCT DESCRIPTION

HardiePanel®, Cempanel®, & Prevail® Panel Siding materials are nonasbestos fiber-cement products tested in accordance with ASTM C1186 Grade II, Type A and meeting the requirements of the Florida Building Code.

PANEL DIMENSIONS

Length Thickness 5/16" 8,9,10'

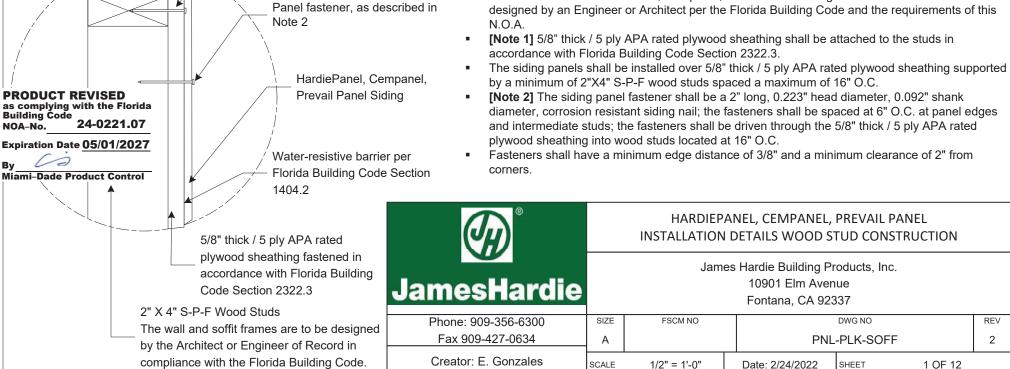
DESIGN PRESSURE RATING

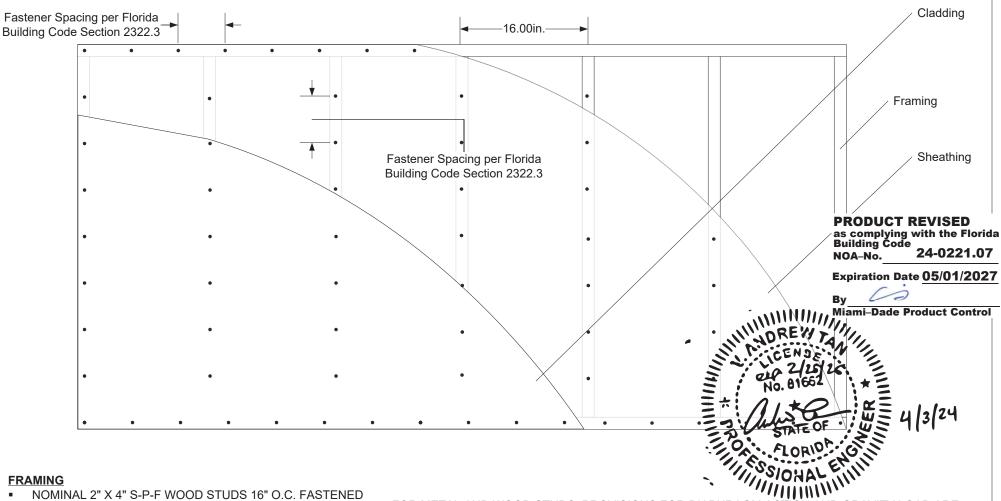
Installation Design Pressure Wood Studs -76 psf

Impact Resistant -Planks installed over 5/8" thick / 5 ply APA rated plywood sheathing

HARDIEPANEL. CEMPANEL. PREVAIL PANEL SIDING INSTALLATION DETAILS

- All installation shall be done in conformance with this Notice of Acceptance, the manufacturer's installation recommendations, and the applicable sections of the Florida Building Code.
- Wood studs where HardiePanel, Cempanel, Prevail Panel Siding will be installed shall be





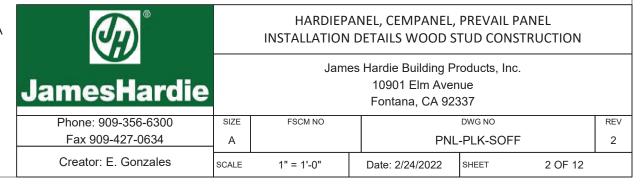
- WITH 3-1/2" 16d COMMON NAILS (2 PER TOP AND **BOTTOM CONNECTION)**
- THE WALL AND SOFFIT FRAMES ARE TO BE DESIGNED BY THE ARCHITECT OR ENGINEER OF RECORD IN COMPLIANCE WITH THE FLORIDA BUILDING CODE

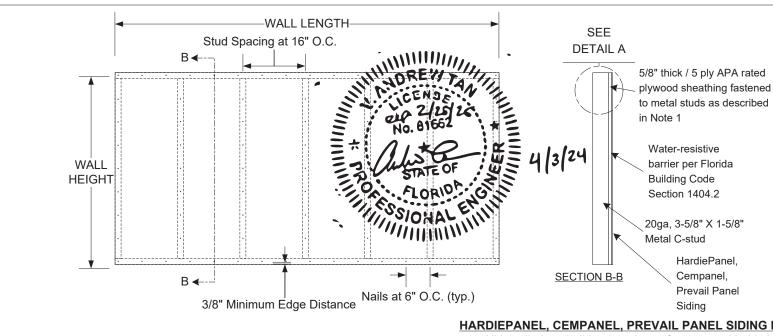
SHEATHING

NOMINAL 5/8" THICK / 5 PLY APA RATED PLYWOOD SHEATHING FASTENED IN ACCORDANCE WITH FLORIDA **BUILDNG CODE SECTION 2322.3**

CLADDING

THE PANEL IS FASTENED WITH 2" LONG, 0.223" HEAD DIAMETER, 0.092" SHANK DIAMETER, CORROSION RESISTANT SIDING NAILS, PLACE NAILS 6" O.C. AT PANEL EDGES AND INTERMEDIATE STUDS





Sheathing fastener, as

Panel fastener, as described in

described in Note 1

Note 2

DETAIL A

PRODUCT REVISED

NOA-No.

as complying with the Florida Building Code

Expiration Date 05/01/2027

24-0221.07

PRODUCT DESCRIPTION

HardiePanel®, Cempanel®, & Prevail® Panel Siding materials are nonasbestos fiber-cement products tested in accordance with ASTM C1186 Grade II. Type A and meeting the requirements of the Florida Building Code.

PANEL DIMENSIONS

Width Length Thickness 8,9,10' 5/16"

DESIGN PRESSURE RATING

Installation Design Pressure Metal Studs -104 psf

Impact Resistant -Panel installed over 5/8" thick / 5 ply APA rated plywood sheathing

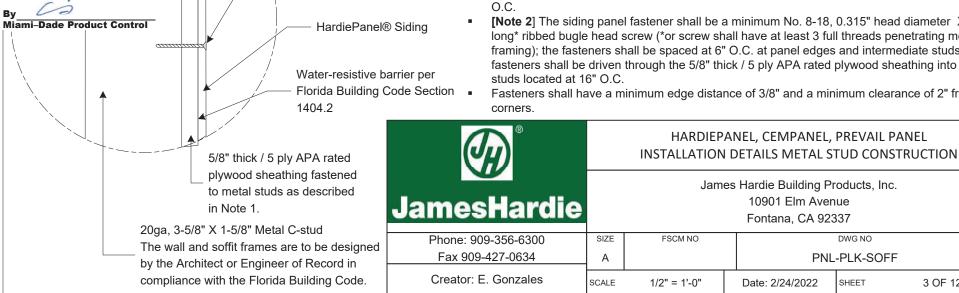
REV

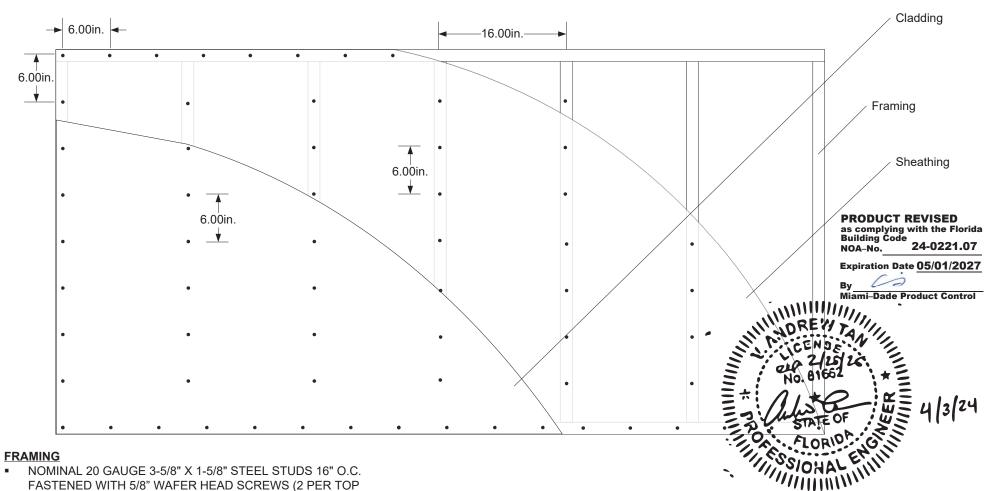
2

3 OF 12

HARDIEPANEL, CEMPANEL, PREVAIL PANEL SIDING INSTALLATION DETAILS

- All installation shall be done in conformance with this Notice of Acceptance, the manufacturer's installation recommendations, and the applicable sections of the Florida Building Code.
- Metal studs where HardiePanel, Cempanel, Prevail Panel Siding will be installed shall be designed by an Engineer or Architect per the Florida Building Code and the requirements of this N.O.A.
- [Note 1] 5/8" thick / 5 ply APA rated plywood sheathing shall be attached to metal studs at 6"oc at panel edges and all intermediate supports using a No.8-18, 0.315" head diameter x 1-1/4" long bugle head screw
- The siding panels shall be installed over 5/8" thick / 5 ply APA rated plywood sheathing supported by a minimum 20ga, Nominal 3-5/8" X 1-5/8" Metal C-studs spaced a maximum of 16"
- [Note 2] The siding panel fastener shall be a minimum No. 8-18, 0.315" head diameter X 1-5/8" long* ribbed bugle head screw (*or screw shall have at least 3 full threads penetrating metal framing); the fasteners shall be spaced at 6" O.C. at panel edges and intermediate studs; the fasteners shall be driven through the 5/8" thick / 5 ply APA rated plywood sheathing into metal
- Fasteners shall have a minimum edge distance of 3/8" and a minimum clearance of 2" from





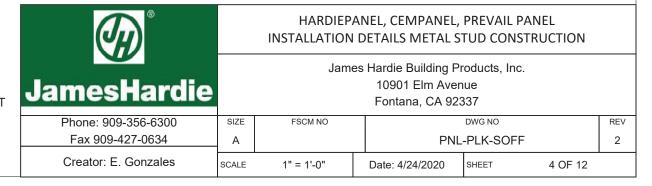
- AND BOTTOM CONNECTION)
- THE WALL AND SOFFIT FRAMES ARE TO BE DESIGNED BY THE ARCHITECT OR ENGINEER OF RECORD IN COMPLIANCE WITH THE FLORIDA BUILDING CODE

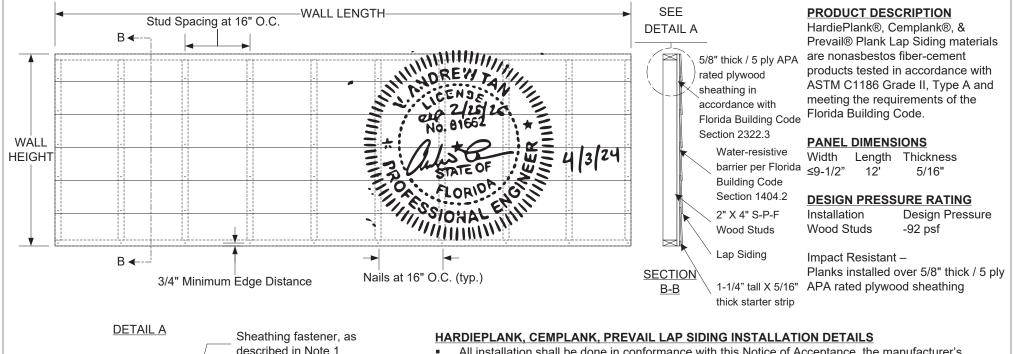
SHEATHING

NOMINAL 5/8" THICK / 5 PLY APA RATED PLYWOOD SHEATHING TO METAL STUDS AT 6" OC AT PANEL EDGES AND ALL INTERMEDIATE SUPPORTS USING A NO.8-18, 0.315" HEAD DIAMETER X 1-1/4" LONG BUGLE **HEAD SCREW**

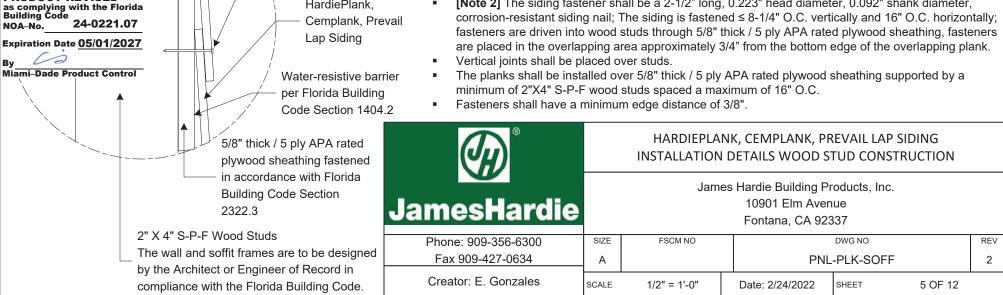
CLADDING

THE PANEL IS FASTENED WITH NO. 8-18, 0.315" HEAD DIAMETER X 1-5/8 " LONG CORROSION RESISTANT RIBBED BUGLE HEAD SCREWS (SCREW SHALL HAVE AT LEAST 3 FULL THREADS PENETRATING THE METAL FRAMING), PLACE SCREWS 6" O.C. AT PANEL EDGES AND INTERMEDIATE STUDS





- All installation shall be done in conformance with this Notice of Acceptance, the manufacturer's installation recommendations, and the applicable sections of the Florida Building Code.
- Wood studs where HardiePlank, Cemplank, Prevail Lap Siding will be installed shall be designed by an Engineer or Architect per the Florida Building Code and the requirements of this N.O.A.
- [Note 1] 5/8" thick / 5 ply APA rated plywood sheathing shall be attached to the studs in accordance with Florida Building Code Section 2322.3.
- Planks shall be applied horizontally commencing from the bottom course of the wall with 1-1/4" wide laps at the top of the plank such that the exposure area of each plank is $\leq 8-1/4$ " vertically.
- [Note 2] The siding fastener shall be a 2-1/2" long, 0.223" head diameter, 0.092" shank diameter, are placed in the overlapping area approximately 3/4" from the bottom edge of the overlapping plank.

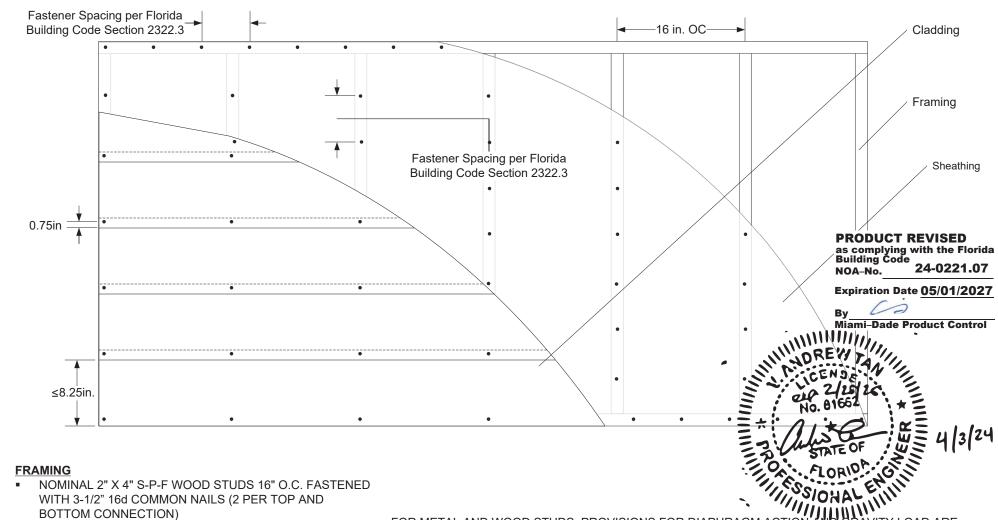


Siding fastener, as

described in Note 2

HardiePlank.

PRODUCT REVISED



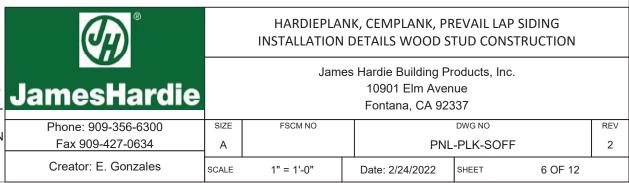
 THE WALL AND SOFFIT FRAMES ARE TO BE DESIGNED BY THE ARCHITECT OR ENGINEER OF RECORD IN COMPLIANCE WITH THE FLORIDA BUILDING CODE

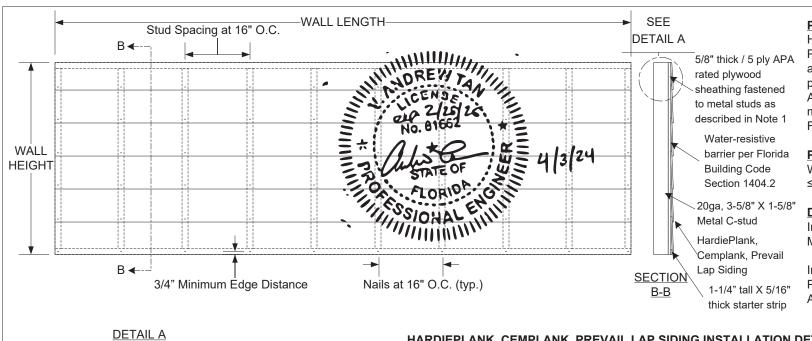
SHEATHING

 NOMINAL 5/8" THICK / 5 PLY APA RATED PLYWOOD SHEATHING FASTENED IN ACCORDANCE WITH FLORIDA BUILDING CODE SECTION 2322.3

CLADDING

- PLANKS OVERLAP 1-1/4"
- THE EXPOSURE IS ≤8-1/4"
- THE PLANKS ARE FACE NAILED WITH 2-1/2" LONG, 0.223"
 HEAD DIAMETER, 0.092" SHANK DIAMETER, CORROSION-RESISTANT SIDING NAILS, PLACED 3/4" UP FROM THE
 BOTTOM EDGE OF THE PLANK AT EACH STUD LOCATION





PRODUCT DESCRIPTION

HardiePlank®, Cemplank®, and Prevail® Plank Lap Siding materials are nonasbestos fiber-cement products tested in accordance with ASTM C1186 Grade II, Type A and meeting the requirements of the Florida Building Code.

PLANK DIMENSIONS

Width Length Thickness ≤ 9-1/2" 12' 5/16"

DESIGN PRESSURE RATING

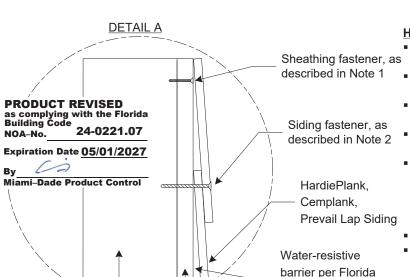
Installation Design Pressure Metal Studs -92 psf

Impact Resistant -Planks installed over 5/8" thick / 5 ply APA rated plywood sheathing

HARDIEPLANK, CEMPLANK, PREVAIL LAP SIDING INSTALLATION DETAILS

- All installation shall be done in conformance with this Notice of Acceptance, the manufacturer's installation recommendations, and the applicable sections of the Florida Building Code.
- Metal studs where HardiePlank, Cemplank, Prevail Lap Siding will be installed shall be designed by an Engineer or Architect per the Florida Building Code and the requirements of this N.O.A.
- [Note 1] 5/8" thick / 5 ply APA rated plywood sheathing shall be attached to metal studs at 6"oc at panel edges and all intermediate supports using a No.8-18, 0.315" head diameter x 1-1/4" long bugle head screw
- Planks shall be applied horizontally commencing from the bottom course of the wall with 1-1/4" wide laps at the top of the plank such that the exposure area of each plank is ≤ 8-1/4" vertically.
- [Note 2] The siding fastener shall be a minimum No. 8-18, 0.315" head diameter X 2-1/4" long* bugle head screw over metal studs (*or screw shall have at least 3 full threads penetrating metal framing); The siding is fastened ≤ 8-1/4" O.C. vertically and 16" O.C. horizontally; fasteners are driven into metal studs through 5/8" thick / 5 ply APA rated plywood sheathing, fasteners are placed in the overlapping area approximately 3/4" from the bottom edge of the overlapping plank.
- Vertical joints shall be placed over studs.
- The planks shall be installed over 5/8" thick / 5 ply APA rated plywood sheathing supported by a minimum 20ga, Nominal 3-5/8" X 1-5/8" Metal C-studs spaced a maximum of 16" O.C.
- Fasteners shall have a minimum edge distance of 3/8".





Building Code Section 1404.2

5/8" thick / 5 ply APA rated

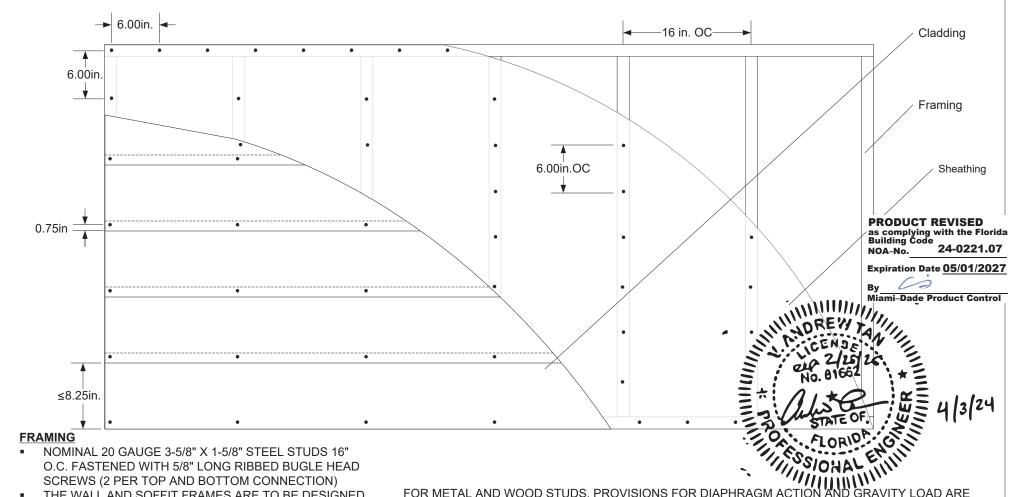
metal studs as described in

Note 1

20ga, 3-5/8" X 1-5/8" Metal C-stud

by the Architect or Engineer of Record in

compliance with the Florida Building Code.



 THE WALL AND SOFFIT FRAMES ARE TO BE DESIGNED BY THE ARCHITECT OR ENGINEER OF RECORD IN COMPLIANCE WITH THE FLORIDA BUILDING CODE

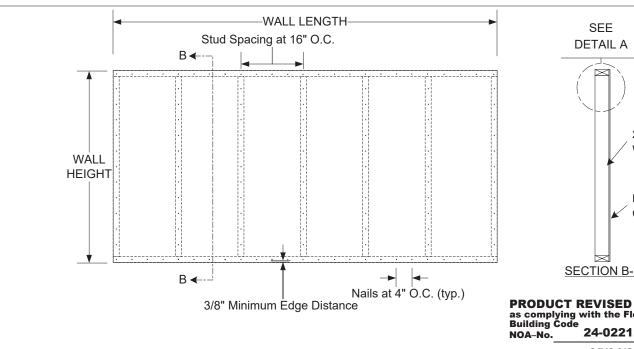
SHEATHING

 NOMINAL 5/8" THICK / 5 PLY APA RATED PLYWOOD SHEATHING TO METAL STUDS AT 6" OC AT PANEL EDGES AND ALL INTERMEDIATE SUPPORTS USING A NO.8-18, 0.315" HEAD DIAMETER X 1-1/4" LONG BUGLE HEAD SCREW

CLADDING

- PLANKS OVERLAP 1-1/4"
- THE EXPOSURE IS ≤ 8-1/4"
- THE PLANKS ARE FASTENED WITH NO. 8-18, 0.315"
 HEAD DIAMETER X 2-1/4" LONG CORROSIONRESISTANT RIBBED BUGLE HEAD SCREWS (SCREW
 SHALL HAVE AT LEAST 3 FULL THREADS
 PENETRATING THE METAL FRAMING), PLACED 3/4" UP
 FROM THE BOTTOM EDGE OF THE PLANK AT EACH
 STUD LOCATION

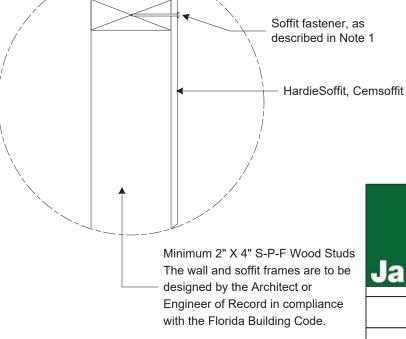
	HARDIEPLANK, CEMPLANK, PREVAIL LAP SIDING INSTALLATION DETAILS METAL STUD CONSTRUCTION					
JamesHardie		Jame	es Hardie Building Pr 10901 Elm Aven Fontana, CA 923	ue		
Phone: 909-356-6300	SIZE	FSCM NO		DWG NO		REV
Fax 909-427-0634	Α		PNL	-PLK-SOFF		2
Creator: E. Gonzales	SCALE	1" = 1'-0"	Date: 2/24/2022	SHEET	8 OF 12	



PRODUCT DESCRIPTION SEE HardieSoffit® & Cemsoffit® materials are **DETAIL A** nonasbestos fiber-cement products tested in accordance with ASTM C1186 Grade II, Type A and meeting the requirements of the Florida Building Code. **SOFFIT DIMENSIONS** 2" X 4" S-P-F Width Length Thickness Wood Studs 8' 1/4" **DESIGN PRESSURE RATING** Installation Design Pressure HardieSoffit. Wood Studs -70 psf Cemsoffit SECTION B-B as complying with the Florida Building Code 24-0221.07 Expiration Date 05/01/2027 Miami-Dade Product Control

HARDIESOFFIT, CEMSOFFIT PANEL INSTALLATION DETAILS

- All installation shall be done in conformance with this Notice of Acceptance, the manufacturer's installation recommendations, and the applicable sections of the Florida Building Code.
- Wood studs where HardieSoffit, Cemsoffit will be installed shall be designed by an Engineer or Architect per the Florida Building Code and the requirements of this N.O.A.
- The soffit shall be installed over minimum 2"X4" S-P-F wood studs spaced a maximum of 16" O.C.
- [Note 1] The soffit fastener shall be a 2" long, 0.223" head diameter, 0.092" shank diameter, corrosion resistant siding nail; the fasteners shall be spaced at 4" O.C. at panel edges and intermediate studs; the fasteners shall be driven into wood studs located at 16" O.C.
- Fasteners shall have a minimum edge distance of 3/8" and a minimum clearance of 2" from corners.



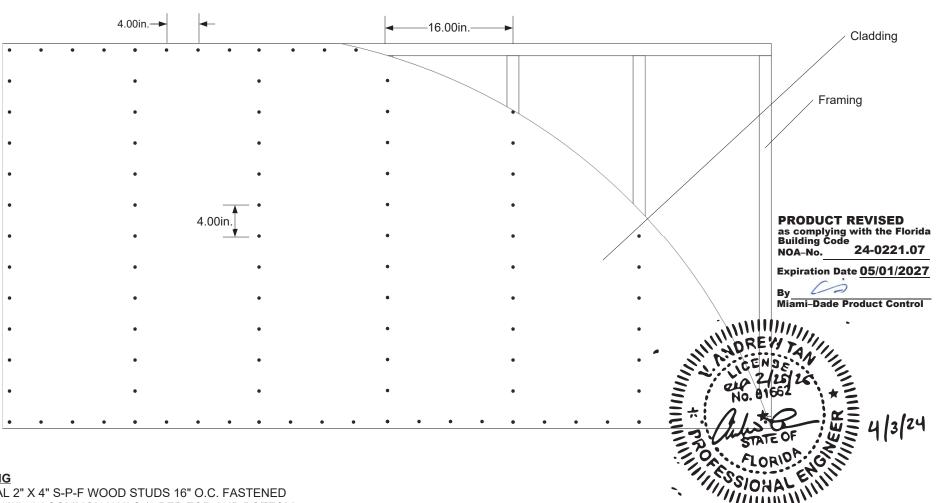
DETAIL A



HARDIESOFFIT, CEMSOFFIT PANEL INSTALLATION DETAILS WOOD STUD CONSTRUCTION

James Hardie Building Products, Inc. 10901 Elm Avenue Fontana, CA 92337

Phone: 909-356-6300	SIZE	FSCM NO	DWG NO			REV
Fax 909-427-0634	Α		PNL-PLK-SOFF		2	
Creator: E. Gonzales	SCALE	1/2" = 1'-0"	Date: 2/24/2022	SHEET	9 OF 12	



FRAMING

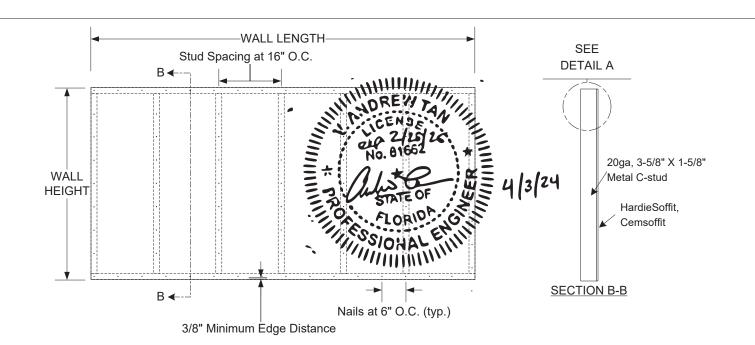
NOMINAL 2" X 4" S-P-F WOOD STUDS 16" O.C. FASTENED WITH 3-1/2" 16d COMMON NAILS (2 PER TOP AND BOTTOM CONNECTION)

THE WALL AND SOFFIT FRAMES ARE TO BE DESIGNED BY THE ARCHITECT OR ENGINEER OF RECORD IN COMPLIANCE WITH THE FLORIDA BUILDING CODE

CLADDING

THE SOFFIT IS FASTENED WITH 2" LONG, 0.223" HEAD DIAMETER, 0.092" SHANK DIAMETER, CORROSION RESISTANT SIDING NAILS, PLACE NAILS 4" O.C. AT PANEL EDGES AND INTERMEDIATE STUDS

			HARDIESOFFIT, CEMSOFFIT PANEL ALLATION DETAILS WOOD STUD CONSTRUCTION				
JamesHardie	James Hardie Building Products, Inc. 10901 Elm Avenue Fontana, CA 92337						
Phone: 909-356-6300	SIZE	FSCM NO		DWG NO		REV	
Fax 909-427-0634	Α		PNL	-PLK-SOFF		2	
Creator: E. Gonzales	SCALE	1" = 1'-0"	Date: 2/24/2022	SHEET	10 OF 12	•	



PRODUCT DESCRIPTION

HardieSoffit® & Cemsoffit® materials are nonasbestos fiber-cement products tested in accordance with ASTM C1186 Grade II, Type A and meeting the requirements of the Florida Building Code.

SOFFIT DIMENSIONS

Width Length Thickness 4' 8' 1/4"

DESIGN PRESSURE RATING

Installation Design Pressure
Metal Studs -55 psf

PRODUCT REVISED

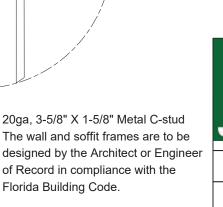
as complying with the Florida Building Code NOA-No. 24-0221.07

Expiration Date 05/01/2027

By Miami-Dade Product Control

HARDIESOFFIT, CEMSOFFIT PANEL INSTALLATION DETAILS

- All installation shall be done in conformance with this Notice of Acceptance, the manufacturer's installation recommendations, and the applicable sections of the Florida Building Code.
- Metal studs where HardieSoffit, Cemsoffit will be installed shall be designed by an Engineer or Architect per the Florida Building Code and the requirements of this N.O.A.
- The soffit shall be installed over minimum 20ga, Nominal 3-5/8" X 1-5/8" Metal C-studs spaced a maximum of 16" O.C.
- [Note 1] The soffit fastener shall be a minimum No. 8-18, 0.315" head diameter X 1-1/4" long* ribbed bugle head screw (*or screw shall have at least 3 full threads penetrating metal framing);the fasteners shall be spaced at 6" O.C. at panel edges and intermediate studs; the fasteners shall be driven into metal studs located at 16" O.C.
- Fasteners shall have a minimum edge distance of 3/8" and a minimum clearance of 2" from corners.



Soffit fastener, as

described in Note 1

HardieSoffit, Cemsoffit

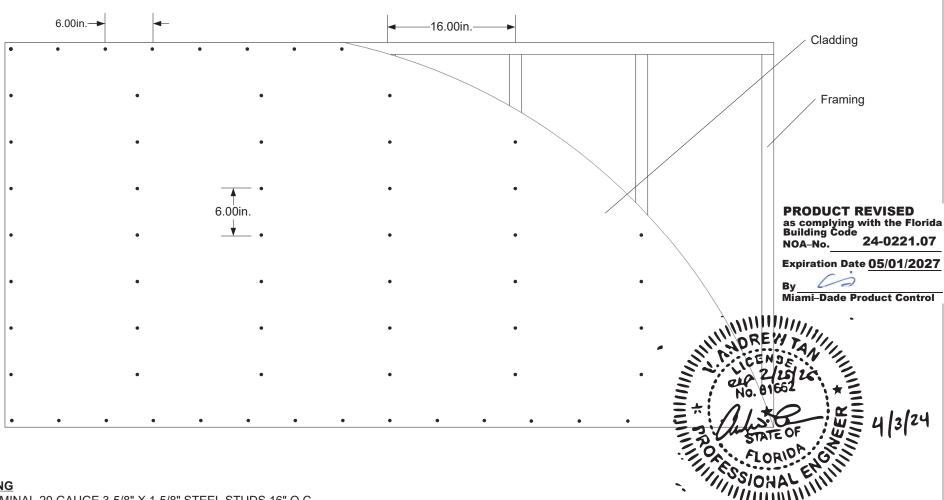
DETAIL A

JamesHardie

HARDIESOFFIT, CEMSOFFIT PANEL INSTALLATION DETAILS METAL STUD CONSTRUCTION

James Hardie Building Products, Inc. 10901 Elm Avenue Fontana, CA 92337

							1
Phone: 909-356-6300	SIZE	FSCM NO	DWG NO			REV	ı
Fax 909-427-0634	Α		PNL-PLK-SOFF		2	ı	
						l	
Creator: E. Gonzales	SCALE	1/2" = 1'-0"	Date: 2/242022	SHEET	11 OF 12		ı



FRAMING

- NOMINAL 20 GAUGE 3-5/8" X 1-5/8" STEEL STUDS 16" O.C. FASTENED WITH 5/8" WAFER HEAD SCREWS (2 PER TOP AND BOTTOM CONNECTION)
- THE WALL AND SOFFIT FRAMES ARE TO BE DESIGNED BY THE ARCHITECT OR ENGINEER OF RECORD IN COMPLIANCE WITH THE FLORIDA BUILDING CODE

CLADDING

THE SOFFIT IS FASTENED WITH NO. 8-18, 0.315" HEAD DIAMETER X 1-1/4" LONG CORROSION RESISTANT RIBBED BUGLE HEAD SCREWS (SCREW SHALL HAVE AT LEAST 3 FULL THREADS PENETRATING THE METAL FRAMING), PLACE SCREWS 6" O.C. AT PANEL EDGES AND INTERMEDIATE STUDS

