EVALUATION REPORT

FLORIDA BUILDING CODE, 9TH EDITION (2026)

Issued August 6, 2026

Manufacturer: Southeastern Metals Mfg Co., Inc., A Gibraltar Company
2737 Ignition Drive
Jacksonville, FL 32218
(800) 874-0335

Manufacturing: Jacksonville, FL

Quality Assurance: UL LLC (QUA9625)

SCOPE

Category: Roofing
Subcategory: Metal Roofing
Code Edition: Florida Building Code, 9th Edition (2026) High-Velocity Hurricane Zones (HVHZ)
Code Sections: 1518.9.1, 1523.1.1, 1523.6.5, 1523.6.5.2.4, 1523.6.5.2.4.1
Properties: Wind Resistance

REFERENCES

Entity	Report No.	Standard	Year
PRI Construction Materials Technologies (TST5878)	SEM-053-02-02	TAS 100	2023
PRI Construction Materials Technologies (TST5878)	786T0008	TAS 100	2023
PRI Construction Materials Technologies (TST5878)	786T0024	TAS 100	2023
PRI Construction Materials Technologies (TST5878)	786T0027	TAS 125	2003
PRI Construction Materials Technologies (TST5878)	2314T0002	TAS 100	2023
PRI Construction Materials Technologies (TST5878)	2314T0003	TAS 125	2003
PRI Construction Materials Technologies (TST5878)	2314T0004	TAS 125	2003
PRI Construction Materials Technologies (TST5878)	2314T0005	ASTM G 155	2021
PRI Construction Materials Technologies (TST5878)	2314T0006	ASTM B 117	2016
PRI Construction Materials Technologies (TST5878)	2314T0008	UL 1897	2015
		UL 580	2006
		TAS 125	2003
PRI Construction Materials Technologies (TST5878)	2314T0009	UL 1897	2015
		UL 580	2006
		TAS 125	2003
PRI Construction Materials Technologies (TST5878)	2314T0010	TAS 100	2023

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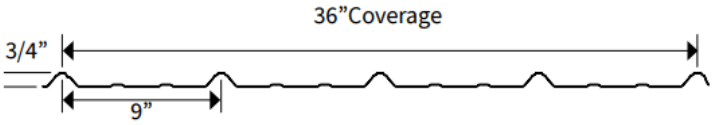
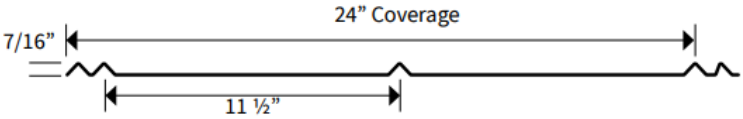
PRODUCT DESCRIPTION

SM-Rib	**Profile:**	3/4 in. rib at 9 in. o.c.; Max. 36 in. coverage
	Description:	Non-structural, fastened roof panel
	Material:	Min. 26 ga. ASTM A792 AZ50 or ASTM A653 G90; F_y = min. 80 ksi; Shall conform with FBC Section 1518.9
	Min. Slope:	In accordance with FBC, but not less than 2:12
		
5V Crimp	**Profile:**	7/16 in. rib at 11-1/2 in. o.c.; Max. 24 in. coverage
	Description:	Non-structural, fastened roof panel
	Material:	Min. 26 ga. ASTM A792 AZ50 or ASTM A653 G90; F_y = min. 50 ksi; Shall conform with FBC Section 1518.9
	Min. Slope:	In accordance with FBC, but not less than 2:12
		

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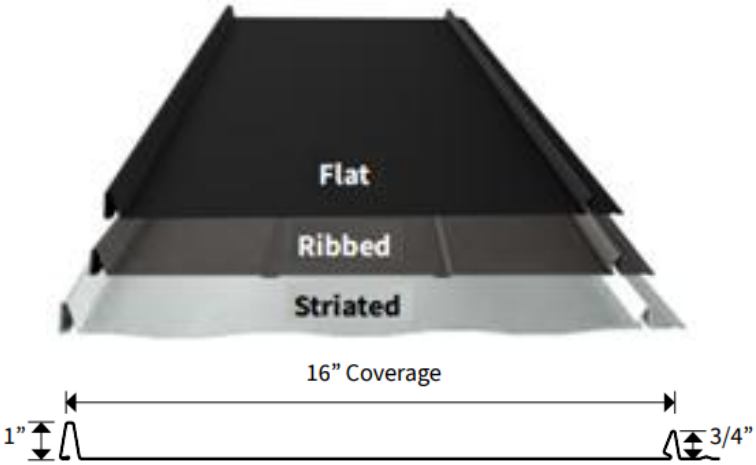
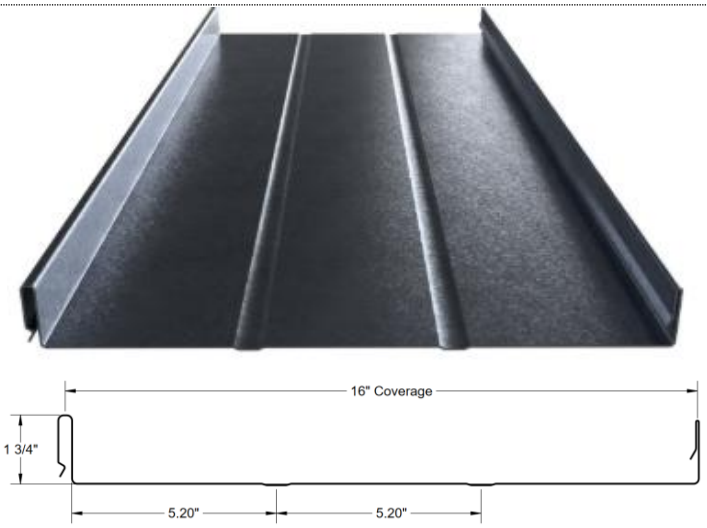
SEM-Lok	**Profile:**	1.0 in. snap lock seam; Max. 16 in. coverage
	Description:	Non-structural, snap lock standing seam roof panel with slotted nail strip
	Material:	Min. 24 ga. ASTM A792 AZ50 or ASTM A653 G90; F_y = min. 50 ksi; Shall conform with FBC Section 1518.9
	Min. Slope	In accordance with FBC, but not less than 2:12



Verti-Lok	**Profile:**	1-3/4 in. snap lock seam; Max. 16 in. coverage
	Description:	Non-structural, snap lock standing seam roof panel
	Material:	Min. 24 ga. ASTM A792 AZ50 or ASTM A653 G90; F_y = min. 50 ksi; Shall conform with FBC Section 1518.9
	Min. Slope	In accordance with FBC, but not less than 2:12



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LIMITATIONS

1. This report is only for use in the HVHZ.
2. Fire classification is not within the scope of this evaluation.
3. The roof deck and the roof deck attachment information are provided based on testing. FBC requirements for the rational design of the roof deck, including the attachment, are not within the scope of this evaluation.
4. Reroofing shall be in accordance with FBC Section 1521.
5. Installation of the evaluated products shall comply with this report, RAS 133 and the manufacturer's published application instructions. Where discrepancies exist between these sources, the more restrictive and FBC compliant installation detail shall prevail.
6. Materials shall conform to FBC Sections 1517 and 1711.
7. All products listed in this report shall be manufactured under a quality assurance program in compliance with Rule 61G20-3.

COMPLIANCE STATEMENT

This report has been prepared in accordance with F.A.C. Rule 61G20-3.

This item has been digitally signed and sealed by Zachary R. Priest, PE, on 8/6/2026.

Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

Digitally signed by Zachary R. Priest

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Zachary R. Priest, P.E.
Florida Registration No. 74021
Organization No. ANE9641

CERTIFICATION OF INDEPENDENCE

CREEK Technical Services, LLC does not have, nor will it acquire, a financial interest in any company manufacturing or distributing products under this evaluation.

CREEK Technical Services, LLC is not owned, operated, or controlled by any company manufacturing or distributing products under this evaluation.

Zachary R. Priest, P.E. does not have, nor will acquire, a financial interest in any company manufacturing or distributing products under this evaluation.

Zachary R. Priest, P.E. does not have, nor will acquire, a financial interest in any other entity involved in the approval process of the product.

APPENDICES

1) APPENDIX A – Installation (3 pages)
2) APPENDIX B – Approved Roof Systems (3 pages)
3) APPENDIX C – Design Wind Loads (3 pages)

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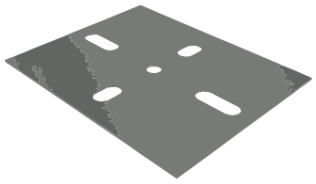
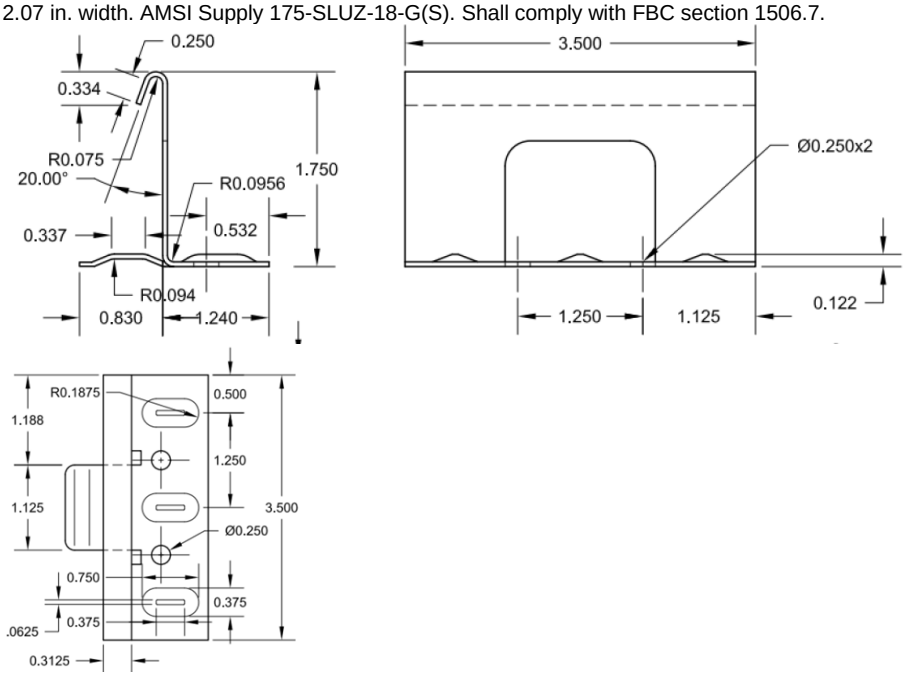
INSTALLATION

Note - Refer to the ***APPROVED ROOF SYSTEMS*** *section of this report for specific installation details of a selected system.*

Unless otherwise specified in this report the following installation details shall be met for the named products:

Component	Product	Installation Detail
Fasteners	#10-9 PH wood screw	Shall penetrate through the sheathing a minimum 3/8 in. Shall be corrosion resistant in accordance with FBC section 1507.4.4. and 1506.6
	#10-14 Wood Ultimate HWH screw with 0.5" OD sealing washer	
	#14-13 DP1 Concealer Pancake Head screw	
Bearing Plate	3"x3" Bearing Plate	18 ga., G-90 galvanized steel. 3 in. length x 3 in. width. AMSI Supply 3030-BP-18-G. 
Insulation	*Approved* polyisocyanurate insulation board	Any *Approved* polyisocyanurate insulation board for use in the FBC. Minimum 1 in. thick base layer with optional minimum ½ in. or taper subsequent layers of polyisocyanurate insulation secured with fasteners and plates in accordance with the manufacturer's installation instructions. Butt edges and stagger joints of adjacent panels.
Clips	Verti-Lok Clip	18 ga., G-90 galvanized steel, through fastened to deck with two (2) fasteners. 3.5 in. length x 2.07 in. width. AMSI Supply 175-SLUZ-18-G(S). Shall comply with FBC section 1506.7. 

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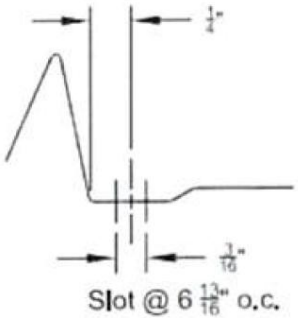
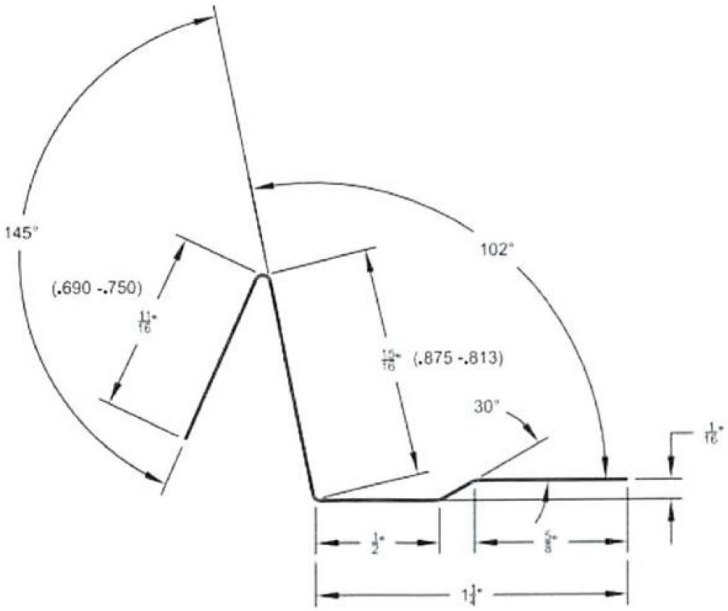
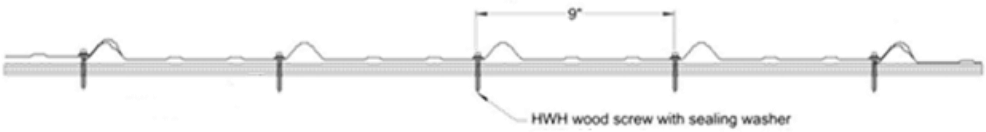
Appendix A

Component	Product	Installation Detail
Cleat	26ga. Cleat	26 ga. galvalume steel, Grade 90. Shall comply with FBC section 1506.7.  

Fastening Details	
Nomenclature	Attachment
Rib1	

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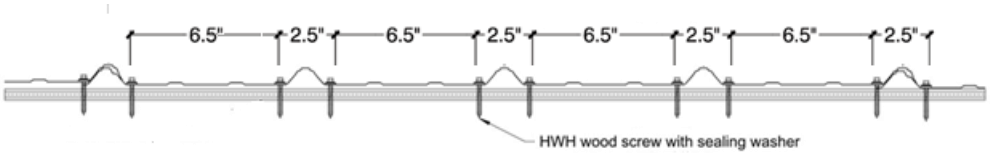
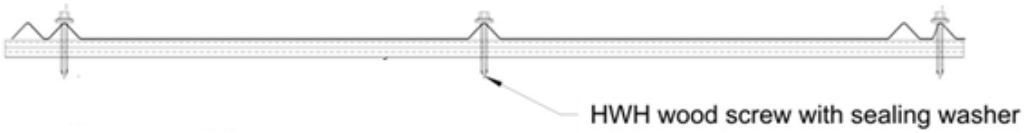
Appendix A

Fastening Details	
Nomenclature	Attachment
Rib 2	
5V	 **Fasteners installed at the panel lap through the inside rib and through the center rib.**

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APPROVED ROOF SYSTEMS

The following notes shall be observed when using the assembly tables below.

1. Maximum Design Pressures (*MDP*) were calculated using a 2:1 margin of safety per FBC Section 1523.4.
2. Refer to **LIMITATIONS** and sections of this evaluation when using the table(s) below.
3. Refer to **INSTALLATION** section of this report for installation detail when the information is not explicitly stated for the selected assembly.
4. The on-center (o.c.) spacing given is the maximum allowable attachment spacing for the rated system.
5. Underlayment shall be installed in accordance with FBC requirements.
6. Unless otherwise specified, Steel Deck shall be designed by others in accordance with FBC requirements and shall be minimum 22 ga, Wide Rib Deck (Type WR) conforming to ANSI/SDI-RD1.0 & FBC and shall be attached to structural supports spaced 5ft o.c. In no case shall the attachment be less than #12-24 HWH screws at each flute with deck side laps stitched 24" o.c. with 1/4"-14 x 7/8" HWH screws. Panel seams shall be installed perpendicular to the steel deck ribs.
7. Wood Deck shall be designed by others in accordance with FBC requirements and shall be minimum 19/32 in. thick, 40/20 APA Span-Rated, CDX, 4-ply plywood sheathing or wood plank at maximum 24 in. span for new construction. Existing construction shall be the minimum plywood sheathing or wood plank thickness at maximum 24 in. span as stated in the approval tables on following pages. In no case shall the attachment be less than 8d ring shank nails spaced as follows:
    a. 6 in. o.c.
    b. 3 in. o.c.

Roof System Numbers and Definitions	
Rib-W#	SM-Rib over Wood Deck (New or Existing)
5V-W#	5V Crimp over Wood Deck (New or Existing)
SL-W#	SEM-Lok over Wood Deck (New or Existing)
VL-S#	Verti-Lok over Steel Deck (New or Existing)
VL-W#	Verti-Lok over Wood Deck (New or Existing)

Approved Systems for SM-Rib over Wood Deck (New or Existing)

System No.	Wood Deck	Fire Barrier	Underlayment	Roof Panel	Panel Attachment	*MDP* (psf)
Rib-W1	Min. 15/32" CDX Plywood (Note 7a)	OPTIONAL *Approved* fire barrier	As required per FBC	Min. 26ga. steel Max. 36 in. coverage	*Rib 1* attachment with #10-14 Wood Ultimate screws with sealing washers spaced 24 in. o.c	**-82.25**
Rib-W2	Min. 15/32" CDX Plywood (Note 7b)	OPTIONAL *Approved* fire barrier	As required per FBC	Min. 26ga. steel Max. 36 in. coverage	*Rib 2* attachment with #10-14 Wood Ultimate screws with sealing washers spaced 12 in. o.c	**-168.5**

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Appendix B

Approved Systems for 5V Crimp over Wood Deck (New or Existing)						
System No.	Wood Deck	Fire Barrier	Underlayment	Roof Panel	Panel Attachment	*MDP* (psf)
5V-W1	Min. 19/32" CDX Plywood (Note 7a)	OPTIONAL *Approved* fire barrier	As required per FBC	Min. 26ga. steel Max. 24 in. coverage	*5V* attachment with #10-14 Wood Ultimate screws with sealing washers spaced 16 in. o.c.	**-82.25**
5V-W2	Min. 19/32" CDX Plywood (Note 7b)	OPTIONAL *Approved* fire barrier	As required per FBC	Min. 26ga. steel Max. 24 in. coverage	*5V* attachment with #10-14 Wood Ultimate screws with sealing washers spaced 8 in. o.c.	**-176**

Approved Systems for SEM-Lok over Wood Deck (New or Existing)						
System No.	Wood Deck	Fire Barrier	Underlayment	Roof Panel	Panel Attachment	*MDP* (psf)
SL-W1	Min. 19/32" CDX Plywood (Note 7a)	OPTIONAL *Approved* fire barrier	As required per FBC	Min. 24ga. steel Max. 16 in. coverage	Male rib is secured with one (1) #10-9 pancake head screw into each slot along the nail strip spaced 7 in. o.c. Female rib is snap fit over the male rib along the panel length.	**-86**
SL-W2	Min. 19/32" CDX Plywood (Note 7b)	OPTIONAL *Approved* fire barrier	As required per FBC	Min. 24ga. steel Max. 16 in. coverage	Male rib is fastened through the 26ga. cleat and secured with one (1) #10-9 pancake head screw into each slot along the nail strip spaced 7 in. o.c. Female rib is snap fit over the male rib along the panel length.	**-123.5**

Approved Systems for Verti-Lok over Steel Deck (New or Existing)							
System No.	Steel Deck	Insulation	Fire Barrier	Underlayment	Roof Panel	Panel Attachment	*MDP* (psf)
VL-S1	Min. 22 ga.	Min. 1 in. *Approved* polyisocyanurate insulation board	OPTIONAL *Approved* fire barrier	As required per FBC	Min. 24ga. steel Max. 16 in. coverage	Male rib is secured with Verti-Lok Clips installed over 3"x3" bearing plates spaced 24 in. o.c. and attached with two (2) #14-13 DP1 concealer pancake head screws per clip. Female rib is snap fit over the male rib along the panel length.	**-78.5**
VL-S2	Min. 22 ga.	Min. 1 in. *Approved* polyisocyanurate insulation board	OPTIONAL *Approved* fire barrier	As required per FBC	Min. 24ga. steel Max. 16 in. coverage	Male rib is secured with Verti-Lok Clips installed over 3"x3" bearing plates spaced 12 in. o.c. and attached with two (2) #14-13 DP1 concealer pancake head screws per clip. Female rib is snap fit over the male rib along the panel length.	**-93.5**

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Appendix B

Approved Systems for Verti-Lok over Wood Deck (New or Existing)						
System No.	Wood Deck	Fire Barrier	Underlayment	Roof Panel	Panel Attachment	*MDP* (psf)
VL-W1	Min. 19/32" CDX Plywood (Note 7a)	OPTIONAL *Approved* fire barrier	As required per FBC	Min. 24ga. steel Max. 16 in. coverage	Male rib is secured with Verti-Lok Clips spaced 24 in. o.c. and attached with two (2) #10-9 pancake head screws per clip. Female rib is snap fit over the male rib along the panel length.	**-89.75**
VL-W2	Min. 19/32" CDX Plywood (Note 7b)	OPTIONAL *Approved* fire barrier	As required per FBC	Min. 24ga. steel Max. 16 in. coverage	Male rib is secured with Verti-Lok Clips spaced 12 in. o.c. and attached with two (2) #10-9 pancake head screws per clip. Female rib is snap fit over the male rib along the panel length.	**-101**

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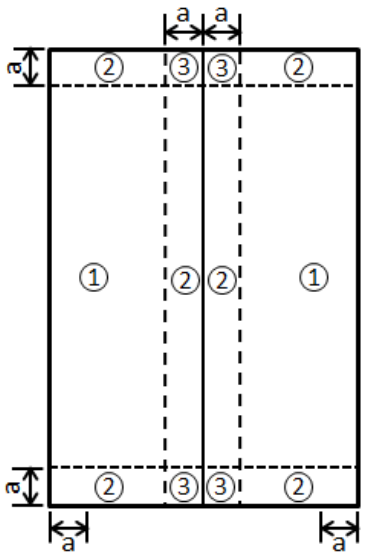
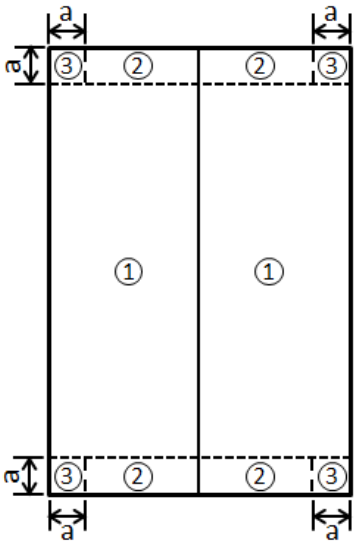
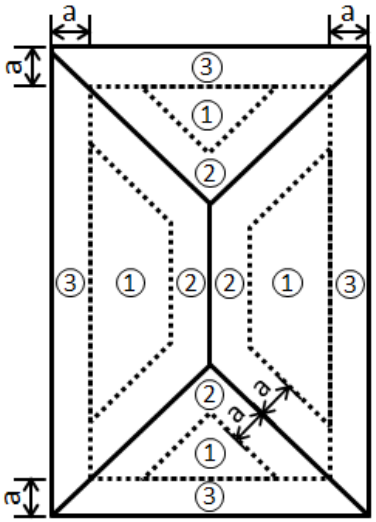
DESIGN WIND LOADS

The following tables provide design wind loads for components and cladding in accordance with Section 1609 of the FBC and ASCE 7-22 under the following provisions:

1. Wind speeds for risk category I, II, III, and IV buildings shall be as defined in Section 1609 of the FBC.
2. Exposure C, and D shall be as defined in section 1620 of the FBC.
3. Design wind load provided only for gable/hip roofs with roof slopes between 2:12 and 12:12
4. All calculations are based on an effective wind area of 10-ft^2 or less.
5. Topographic factors such as escarpments or hills have been excluded from the analysis
6. Overhangs have been excluded from the analysis.
7. Wind directionality factor, $K_d = 0.85$
8. Ground elevation factor, $K_e = 1.0$
9. Design wind loads are calculated using $P_{asd} = 0.6P_{ult}$.
10. Zone 2 applies to Zone 3 for Hip Roofs where the slope is between 2:12 and 6.1:12
11. Projects with mean roof heights greater than 60-ft shall be evaluated by a licensed design professional
12. Zones 1, 2, and 3 shall be defined as shown below. Dimension "a" shall be 10% of the least horizontal dimension or (0.4 x *Mean Roof Height)*, whichever is smaller, but not less than either 4% of the least horizontal dimension or 3ft

Gable Roofs		Hip Roofs
Slopes 2:12 to 6.1:12	**Slopes >6.1:12 to 12:12**	**Slopes 2:12 to 12:12**
		

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Gable/Hip Roofs in **Exposure C in Miami-Dade & Broward County** (Roof slopes between 2:12 and 12:12)								
Building Type	Zone	Mean Roof Height (ft)	Basic Wind Speed (mph)					
			Risk Cat I	Risk Cat I	Risk Cat II	Risk Cat II	Risk Cat III, IV	Risk Cat III,IV
			156	165	170	175	180	186
Enclosed/ Partially Open	1	20	-62.3	-69.7	-74.0	-78.5	-83.0	-88.6
		25	-65.1	-72.8	-77.3	-81.9	-86.7	-92.6
		30	-67.9	-75.9	-80.6	-85.4	-90.4	-96.5
		40	-72.0	-80.6	-85.6	-90.7	-95.9	-102.4
		50	-75.5	-84.5	-89.7	-95.0	-100.5	-107.3
		60	-78.3	-87.6	-93.0	-98.5	-104.2	-111.3
	2	20	-90.9	-101.7	-108.0	-114.4	-121.1	-129.3
		25	-95.0	-106.3	-112.8	-119.5	-126.5	-135.0
		30	-99.0	-110.8	-117.6	-124.6	-131.8	-140.8
		40	-105.1	-117.6	-124.8	-132.2	-139.9	-149.4
		50	-110.1	-123.2	-130.8	-138.6	-146.6	-156.6
		60	-114.2	-127.7	-135.6	-143.7	-152.0	-162.3
	3	20	-108.1	-120.9	-128.4	-136.0	-143.9	-153.7
		25	-112.9	-126.3	-134.1	-142.1	-150.3	-160.5
		30	-117.7	-131.7	-139.8	-148.1	-156.7	-167.3
		40	-124.9	-139.7	-148.3	-157.2	-166.3	-177.6
		50	-130.9	-146.5	-155.5	-164.7	-174.3	-186.1
		60	-135.7	-151.8	-161.2	-170.8	-180.7	-192.9
Partially Enclosed	1	20	-72.9	-81.6	-86.6	-91.8	-97.1	-103.7
		25	-76.2	-85.2	-90.4	-95.8	-101.4	-108.3
		30	-79.4	-88.8	-94.3	-99.9	-105.7	-112.9
		40	-84.3	-94.3	-100.1	-106.0	-112.2	-119.8
		50	-88.3	-98.8	-104.9	-111.1	-117.6	-125.5
		60	-91.6	-102.4	-108.7	-115.2	-121.9	-130.2
	2	20	-101.5	-113.6	-120.6	-127.8	-135.2	-144.3
		25	-106.0	-118.6	-125.9	-133.4	-141.2	-150.7
		30	-110.5	-123.7	-131.3	-139.1	-147.2	-157.1
		40	-117.3	-131.2	-139.3	-147.6	-156.2	-166.8
		50	-123.0	-137.5	-146.0	-154.7	-163.7	-174.8
		60	-127.5	-142.6	-151.4	-160.4	-169.7	-181.2
	3	20	-118.7	-132.8	-140.9	-149.3	-158.0	-168.7
		25	-124.0	-138.7	-147.2	-156.0	-165.0	-176.2
		30	-129.2	-144.6	-153.5	-162.6	-172.0	-183.7
		40	-137.1	-153.4	-162.9	-172.6	-182.6	-195.0
		50	-143.7	-160.8	-170.7	-180.9	-191.4	-204.3
		60	-149.0	-166.7	-177.0	-187.5	-198.4	-211.8

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Appendix C

Gable/Hip Roofs in **Exposure D in Miami-Dade & Broward County** (Roof slopes between 2:12 and 12:12)								
Building Type	Zone	Mean Roof Height (ft)	Basic Wind Speed (mph)					
			Risk Cat I	Risk Cat I	Risk Cat II	Risk Cat II	Risk Cat III, IV	Risk Cat III,IV
			156	165	170	175	180	186
Enclosed/ Partially Open	1	20	-74.8	-83.7	-88.8	-94.1	-99.6	-106.3
		25	-77.6	-86.8	-92.1	-97.6	-103.3	-110.3
		30	-80.4	-89.9	-95.4	-101.1	-107.0	-114.2
		40	-84.5	-94.5	-100.4	-106.3	-112.5	-120.1
		50	-88.0	-98.4	-104.5	-110.7	-117.1	-125.1
		60	-90.7	-101.5	-107.8	-114.2	-120.8	-129.0
	2	20	-109.1	-122.1	-129.6	-137.3	-145.3	-155.1
		25	-113.2	-126.6	-134.4	-142.4	-150.7	-160.9
		30	-117.2	-131.1	-139.2	-147.5	-156.0	-166.6
		40	-123.3	-137.9	-146.4	-155.1	-164.1	-175.2
		50	-128.3	-143.6	-152.4	-161.5	-170.8	-182.4
		60	-132.4	-148.1	-157.2	-166.6	-176.2	-188.2
	3	20	-129.7	-145.1	-154.0	-163.2	-172.7	-184.4
		25	-134.5	-150.5	-159.7	-169.3	-179.1	-191.2
		30	-139.3	-155.9	-165.4	-175.3	-185.5	-198.1
		40	-146.5	-163.9	-174.0	-184.4	-195.1	-208.3
		50	-152.5	-170.6	-181.1	-192.0	-203.1	-216.8
		60	-157.3	-176.0	-186.8	-198.0	-209.5	-223.7
Partially Enclosed	1	20	-87.5	-97.9	-103.9	-110.1	-116.5	-124.4
		25	-90.7	-101.5	-107.8	-114.2	-120.8	-129.0
		30	-94.0	-105.1	-111.6	-118.3	-125.1	-133.6
		40	-98.8	-110.6	-117.4	-124.4	-131.6	-140.5
		50	-102.9	-115.1	-122.2	-129.5	-137.0	-146.3
		60	-106.1	-118.7	-126.0	-133.6	-141.3	-150.9
	2	20	-121.8	-136.3	-144.7	-153.3	-162.2	-173.2
		25	-126.3	-141.3	-150.0	-159.0	-168.2	-179.6
		30	-130.8	-146.4	-155.4	-164.7	-174.2	-186.0
		40	-137.6	-154.0	-163.4	-173.2	-183.2	-195.6
		50	-143.3	-160.3	-170.1	-180.3	-190.7	-203.6
		60	-147.8	-165.3	-175.5	-186.0	-196.7	-210.1
	3	20	-142.4	-159.3	-169.1	-179.2	-189.6	-202.5
		25	-147.7	-165.2	-175.4	-185.8	-196.6	-210.0
		30	-153.0	-171.1	-181.6	-192.5	-203.6	-217.4
		40	-160.9	-180.0	-191.0	-202.4	-214.2	-228.7
		50	-167.5	-187.3	-198.9	-210.7	-223.0	-238.1
		60	-172.7	-193.2	-205.1	-217.4	-230.0	-245.6

END OF REPORT

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