

2023 HVHZ Electronic Permit
Section D (System Page)
Metal Roof Panels



Roof System Manufacturer:

Florida Approval (PA) or MDC Notice of Acceptance (NOA):

Design Wind Pressures from RAS127-23 or Calculations per ASCE 7-20

(P1) Field: *psf* (P2) Perimeter: *psf* (P3) Corner: *psf*

Maximum design wind pressure from FLA PA or MDC NOA: *psf*

Roof Slope: / 12 Roof Mean Height: ft Perimeter Width: ft

Exposure Category: C D Roof Shape: All Hip Gable

Deck Type: Drip edge type, size, & gauge:

Optional insulation: Fastener type & spacing for drip edge attachment:

Optional additional nailable substrate: Continuous cleat type, size & gauge:

Nailable substrate attachment: Cleat attachment:

Fire barrier: Metal profile:

Base sheet type: Screw type, size & gauge for clip attachment:

Fastener type & spacing for base sheet attachment: Metal panel clip type, size & gauge:

Optional synthetic underlayment (UDL): Number of screws per clip:

UDL PA or NOA number: Exposed fastener w sealing washer type, size & gauge:

Fastener type & spacing for UDL attachment: Clip or Screw Spacing for Metal Panel Attachment

Optional Self Adhered (SA) membrane: P(1): " o/c P(2): " o/c P(3): " o/c

SA membrane PA or NOA number:

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