



"Delivering Excellence Every Day"

**Miami-Dade County**  
**HVHZ Electronic Roof Permit Form**  
**Section D Metal Roof System**

**Roof System Manufacturer:** METAL ROOFING SUPPLIERS

**Notice of Acceptance Number:** 25-0127.07

**Minimum Design Wind Pressures, (from RAS 127 or Calculations):** P 1: -74 P 2: -108 P 3: -128

**Maximum Design Wind Pressures, (From the NOA Specific system):** -165 psf

*Fill in the specific roof assembly components. If a component is not required, insert not applicable (n/a) in the text box.*



**Roof Slope:** 3 "/12"

**Roof Mean Height:** 15 ft.

**Clip or Screw Spacing for Metal Roof Panel Attachment**

**Field:** -69.2 " o/c **Perimeters:** -106. " o/c **Corners:** -165 " o/c

**Number of screws required per clip:** 2

**Perimeter Width:** 5 ft.

**Screw Type, Size, & Gauge for Clip or Metal Panel Attachment:**

#10 WAFER 2"/4" CLIP 24 GA

**Deck Type:** --5/8" Plywood--

**Optional Nailable Substrate:**

N/A

**Optional Nailable Substrate Attachment Method:**

N/A

**Optional Insulation:**

N/A

**Optional Insulation Attachment Method:**

N/A

**Fire Barrier:**

POLLYGLASS XRF

**Underlayment Type:**

POLLYGLASS XRF

**Underlayment Fastener Type:**

SELF ADHEARD

**Optional Peel & Stick Membrane:**

N/A

**Metal Roof Panel:**

16" STANDING SEEM

**Drip Edge Size & Gauge:** --3" face 26 ga.--

**Drip Edge Material Type:** --Galvanized Metal--

**Drip Edge Fastener Type:** R-S 1.25 NAILS

**Hook Strip/Cleat gauge or weight:** --n/a--