

RE: Florida Building Code Compliance

To Whom It May Concern:

The Morin Metal Wall Panel products noted in CCRR #0499 and CCRR #0550 reports utilized in FL#47967 are deemed to comply with requirements of the 2023 Florida Building Code sections:

- Physical Properties – Section 1404, Table 1405.2
- Deflection – Table 1604.3
- Wind Load – Section 1609
- Wind Resistance – Section 1709.5.2 (ASTM E330 and ASTM E1592)

Morin Exposed Fastener anchorage:

Attach wall panels with minimum (1) ¼" -14 or (1) #14 -14 Hex Washer Head TEK self-drilling, self-tapping corrosion-resistant screws, with minimum length to achieve 3 screw threads penetration past the substrate for steel, (2) #14 -14 Wood Screw or TEK screw with 1 1/2" minimum embedment depths for wood, or (2) ¼" Tapcon® Screw Anchors with minimum 1 1/2" embedment into concrete. Screws are located at the fastening patterns on page 4 of 155 and per each individual Panel Span table along the panel length in the CCRR-0550 report. Alternate fasteners may be sized by a licensed design professional per project.

Morin – Integrity, Matrix and Pulse anchorage:

Clips are attached with minimum (2) ¼" -14 or (2) #14 -14 Hex Washer Head TEK self-drilling, self-tapping corrosion-resistant screws, with minimum length to achieve 3 screw threads penetration past the substrate for steel, (2) #14 -14 Wood Screw or TEK screw with 1 1/2" minimum embedment depths for wood, or (2) ¼" Tapcon® Screw Anchors with minimum 1 1/2" embedment into concrete.. Clips are located at 1' to 6' increments per each individual Panel Span table in the CCRR-0499 report. Alternate fasteners may be sized by a licensed design professional per project.

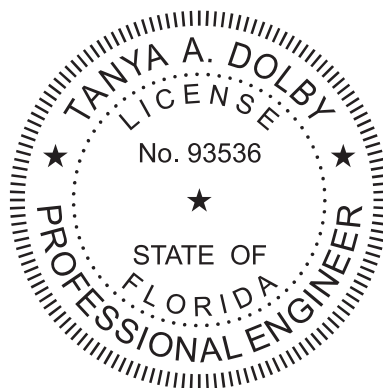
Yours sincerely,



Digitally Signed by: Tanya Dolby

Tanya Dolby, P.E.

**Manager – Engineering Services
Building & Construction**



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