

Andrew Palmer Roofing Inc.

Wind Uplift Design Pressure Summary HVHZ Low-Slope Roofing – RAS-128-20

Project Address: 6783 Southwest 104th Street, Miami, FL 33156

Permit Number: _____

Roof Type: Low-Slope Roofing System

Mean Roof Height: 14 ft

Risk Category: II

Wind Exposure: D (Verify before submittal)

Design Standard: Miami-Dade RAS-128-20

Roof Assembly: NOA 26-0408.02 – System C1

Prescriptive Wind Uplift Design Pressures (Exposure D, 15 ft or less):

Zone 1 (Field): -45 psf

Zone 2 (Perimeter): -77 psf

Zone 3 (Corners): -102 psf

Roof Edge: -139 psf

Attachments: Official RAS-128-20 document, applicable NOA, and manufacturer installation instructions.

Prepared for permit submittal.