High Velocity Hurricane Zone Uniform Roofing Permit Application
MIAMI-DADE COUNTY BUILDING DEPARTMENT ELECTRONIC APPLICATION

Section C (Low Sloped Roof System)
Fill in the Specific Roof Assembly components and Identify Manufacturer
(If a component is not used, identify as "NA")

System Manufacturer: JOHNS MANVILLE

NOA No: 01-0628.15

Design Wind Pressures, From RAS 128 or Calculations:
Pmax1: -54.3 Pmax 2: -91.1
Pmax3: -137

Maximum Design Pressure, From the Specific NOA System: -150

Deck type: Twin T Concrete
*** These decks require a fastener pull test by an approved test labratory**

Other Deck Type: N/A

Joist Spacing: N/A

Slope: N/A

Anchor/Base Sheet & No. of Ply(s): N/A

Anchor/Base Sheet Fastener/Bonding Material: N/A

Insulation Base Layer/Size & Thickness: N/A

Base Insulation Fastener/Bonding Material: N/A

Top Insulation Fastener/Bonding Material: HOT ASPHALT

Insulation Top Layer/Size & Thickness: 1/2" RETRO FIT

Wood Nailer: 1 X 4 P.T. WOOD W/ CD-10 FAS

Base Sheet(s) & No. of Ply(s): N/A

Base Sheet Fastener/Bonding Material: N/A

Ply Sheet(s) & No. of Ply(s): 3 PLIES OF PLY 4

Ply Sheet Fastener/Bonding Material: HOT ASPHAL;T

Drip Edge Size & Gauge: 4" face 24 ga.

Drip Edge Material Type: Galvinized Metal

Hook Strip/Cleat gauge or weight: N/A

Coping Metal: N/A

Top Ply: N/A

Top Ply Fastening/Bonding Material: N/A

Surfacing: GRAVEL

FASTENER SPACING FOR BASESHEET ATTACHMENT
Fastener Type: N/A

Alternate Fasteners: N/A

1. Field: N/A " o/c @ laps & N/A rows @ N/A " o/c
2. Perimeter: N/A " o/c @ laps & N/A rows @ N/A " o/c
3. Corners: N/A " o/c @ laps & N/A rows @ N/A " o/c

NUMBER OF FASTENERS PER INSULATION BOARD
Field: N/A Perimeter: N/A Corner: N/A

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