



City of Doral
Building Department
HVHZ Electronic Roof Permit Form
Waterproofing or Liquid Applied Roof Systems

(* Denotes required user inputs. If an item does not apply enter n/a in that line)

*Master Permit Number:

*Waterproofing Manufacturer Name:

*Permit Number:

*Job Address:

*NOA Product Approval Number:

* Plaza Deck

* Parking Garage

* Balcony

* Other

Note: Submit current copies of the fire directory listing for the waterproofing assembly, manufacturer's installation details, and the current Miami-Dade County NOA Product Control Approval for review prior to issuing the waterproofing permit.

Note: This waterproofing assembly shall comply with all the requirements as listed in section 1519.16 Waterproofing located in the HVHZ section of the Florida Building Code.

*Slope: "/12" *Roof Mean Height: ft. *Roof Length: ft. *Roof Width: ft.

*Maximum Design Pressure: psf *Estimated Value: \$

*Deck Type: _____ *Base Coat: _____ ft²/gal

*Existing Roof: _____ *Base Sheet/ No. of Plies: _____

*Primer: _____ *Ply Sheet/ No. of Plies: _____

*Fire Barrier: *Membrane or Fabric:

*Vapor Barrier: _____ *Intermediate Coat: _____ ft²/gal

*Insulation (type/panel size/thickness): *Top Coat: ft²/gal

*Protection and/or drainage board:

*Insulation Bonding Material: _____

*Surfacing: _____

*Overburden:

*Insulation Fastener Type:

*Number of Fasteners per Insulation Board

P(1) Field:

P(2) Perimeter:

P(3) Corner:



Section A (General Information)

Master Permit Number:

Job Address:

Contractor Name:

Waterproofing Category

Balcony Parking Garage Plaza Deck Other:

Roof Type

New Roof Recovering Repair Re-Roofing Maintenance

Waterproofing System Information

Low slope roof area (ft.²) Steep Sloped area (ft.²) Total (ft.²)

Section B (Roof Plan)

Sketch Section Plan: Illustrate all levels and sections, roof drains, scuppers, overflow scuppers and overflow drains. Include dimensions of sections and levels, clearly identify dimensions of elevated pressure zones and location of parapets.

Perimeter Width (a') Corner Size (a' × a') [See Attached]