

Miami-Dade County Building Department Electronic Application High Velocity Hurricane Zone Roofing Permit Application Form

"Delivering Excellence Every Day"

Illustrate Components Noted and Details as Applicable:

Woodblocking, Gutter, Edge Terminations/Stripping/Flashing, Continuous Cleat, Cant Strip, Base Flashing, Counterflashing, Coping, Etc.

Indicate: Mean Roof Height, Parapet Height, Height of Base Flashing, Component Material, Material Thickness, Fastener Type, Fastener Spacing

Or: Submit Manufacturers Details that Comply with RAS-111 and Chapter 16.

Concrete wall Elastomeric sealant tooled to facilitate water run-off	
4 Optional: compressible 7 Elastomeric sealant	
A Metal counterflashing mech. attached 8" o/c w/ washer	Parapet wall height: ft.
Seal top of base flashing w/	Roof Mean Height: ft.
v .	Base Flashing:
Termination bar mech. attached 6" o/c	Surfacing:
Field plies turned up wall	
	Top Ply:
Base flashing min. 8" above finished roof	Inter Ply Sheet:
Top Ply Interplies	Base Sheet:
Base Sheet	Roof Deck Type:
	- <u>n</u>