2023 HVHZ Electonic Permit
Section D (System Page)
Wood Shingle / Shake

MIAMIBEACH
BUILDING DEPARTMENT

Roof System Manufacturer: _____

Florida Approval (PA) or MDC Notice of Acceptance (NOA) number: _____

Roof slope: _____ **/12** **Roof mean height:** _____ **ft**

For wood shingles/shakes the maximum allowable roof mean height is 33 ft

Deck type:

-- Select Deck Type --

Optional insulation:

_____

Optional nailable substrate:

_____

Nailable substrate attachment:

_____

Fire barrier:

_____

Underlayment (UDL) type:

_____

UDL PA or NOA number:

_____

Fastener type for UDL attachment:

_____

Self adhered (SA) membrane:

_____

SA membrane PA or NOA number:

_____

Drip edge material type, size & gauge:

_____

Drip edge fastener type, size & spacing:

_____

Continuous cleat type, size & gauge:

_____

Wood Shingle/Shake Type:

_____

Shingle/Shake Interlayment Sheet:

_____

Fastener Type & Size:

_____

Number of Fasteners per Shake/Shingle:

_____

Shingle/Shake Width: _____ "

Shingle/Shake Length: _____ "

Shingle/Shake maximum exposure:
_____ " **(per Table 1 RAS-130)**

To remove layers (flatten) & save this file, print to pdf

Reset Page

Print Page