201.2 Secondary water barrier for site built, single-family residential structures. A secondary water barrier shall be installed using one of the following methods when roofing replacement when reproofing.

- 1. All joints in wood structural panel roof sheathing or decking shall be covered with a minimum 4 6 in. wide strip of product approved self-adhereding membrane polymer modified bitumen tape applied directly to the sheathing or decking in accordance with the product approval. The deck and self-adhereding membrane polymer modified bitumen tape shall be covered with one of the underlayment systems approved for the particular roof covering to be applied to the roof.
- 2. The entire <u>surface of wood structural panel</u> roof <u>deek sheathing or board</u> <u>decking</u> shall be covered with an <u>product</u> approved self-adher<u>eding membrane</u> in accordance with the <u>product approval polymer modified bitumen cap sheet</u>. <u>If the self-adhered membrane is approved as an underlayment for the particular finished roof covering</u>, <u>Nno</u> additional underlayment shall be required on top of the <u>membrane eap sheet</u> for new installations.

Exceptions:

- 31. Underlayments installed over wood structural panel roof sheathing or board decking in accordance with Sections 1518 and 1519 of the Florida Building Code, Building, or Sections 4407 and 4408 of the Florida Building Code, Residential In lieu of 1 and 2 above, buildings and structures located in the HVHZ with nailable decks shall be installed in accordance with section 1518, and 1519, which shall be deemed to meet the requirements of a secondary water barrier.
- 1. A asphalt impregnated 30# felt underlayment installed with nails and tin tabs as required for the HVHZ and covered with either an approved solf-adhering polymer modified bitumen cap sheet or an approved cap sheet applied using an approved hot mop application shall be deemed to meet the requirements for the secondary water barrier.

Wood structural panel roof sheathing or board decking A roof deck that is sufficiently fastened as prescribed in Section 201.1 and provided with a secondary water barrier as outlined above shall be deemed to meet the requirements of this section.

Note: Options 1 & 2 are not for use in the HVHZ.

201.2 Secondary water barrier for site built, single-family residential structures. A secondary water barrier shall be installed using one of the following methods when roofing replacement when reproofing.

- 1. All joints in <u>wood structural panel</u> roof sheathing or decking shall be covered with a minimum 4 <u>6</u> in. wide strip of <u>product approved</u> self-adher<u>eding</u> <u>membrane</u> polymer modified bitumen tape applied directly to the sheathing or decking <u>in accordance with the product approval</u>. The deck and self-adher<u>eding membrane</u> polymer modified bitumen tape shall be covered with one of the underlayment systems approved for the particular roof covering to be applied to the roof.
- 2. The entire <u>surface of wood structural panel</u> roof <u>deek sheathing or board</u> <u>decking</u> shall be covered with an <u>product</u> approved self-adher<u>eding membrane</u> in accordance with the <u>product approval</u> polymer modified bitumen cap sheet. <u>If the self-adhered membrane is approved as an underlayment for the particular finished roof covering.</u> Nno additional underlayment shall be required on top of the <u>membrane eap sheet</u> for new installations.

Exceptions:

- 31. Underlayments installed over wood structural panel roof sheathing or board decking in accordance with Sections 1518 and 1519 of the Florida Building Code, Building, or Sections 4407 and 4408 of the Florida Building Code, Residential In lieu of 1 and 2 above, buildings and structures located in the HVHZ with nailable decks shall be installed in accordance with section 1518, and 1519, which shall be deemed to meet the requirements of a secondary water barrier.
- 1. A asphalt impregnated 30# felt underlayment installed with nails and tin tabs as required for the HVHZ and covered with either an approved self-adhering polymer-modified-bitumen cap sheet or an approved cap sheet applied using an approved hot mop application shall be deemed to meet the requirements for the secondary water barrier.

Wood structural panel roof sheathing or board decking A roof deck that is sufficiently fastened as prescribed in Section 201.1 and provided with a secondary water barrier as outlined above shall be deemed to meet the requirements of this section.

Note: Option 2 is not for use in the HVHZ.