



Columbia County, Florida  
Building Department  
135 NE Hernando Avenue  
Lake City, Florida 32055  
Phone: 386-758-1008

[www.columbiacountyfla.com](http://www.columbiacountyfla.com)

## ROOFING UNDERLAYMENT AFFIDAVIT

### REQUIRED FOR WALK-IN OR PAPER SUBMITTALS

Job Address: 267 SE ARADATTOE LN

I (Print Name) STEWART POWELL, as a Florida license Roofing Contractor or an Owner Builder, I understand to comply with the 2023 Florida Building Code 8<sup>th</sup> Edition underlayment requirements, I must select an option for sealing the roof deck.

The options are summarized below...

☒ a self-adhering polymer-modified bitumen underlayment complying with ASTM D1970 applied over the entire roof.

☐ a minimum 4-inch wide strip of selfadhering polymer-modified bitumen complying with ASTM D1970 or a minimum 3 ¾ - inch wide strip of selfadhering flexible flashing tape complying with AAMA 711, applied over all joints in the roof decking. A felt underlayment complying with ASTM D226 Type II, ASTM D4869 Type III or IV, or ASTM D6757, or a synthetic underlayment meeting the performance requirements specified, is required to be applied over the strips/tape over the entire roof.

☐ two layers of felt underlayment comply ASTM 0226 Type II or ASTM D4869 Type III or IV, or two layers of a synthetic underlayment meeting the performance requirements specified, lapped and fastened as specified.

☐ Other (explain) \_\_\_\_\_

Contractor/Owners Signature \_\_\_\_\_

### FINAL INSPECTION & CERTIFICATE OF COMPLETION:

This completed form and photographs must be uploaded to your permit via online at the Application Submission login (link) [Welcome to Columbia County Online \(columbiacountyfla.com\)](http://Welcome to Columbia County Online (columbiacountyfla.com)).

If for a roofing permit, clearly visible in the Photographs must be the permit number or address and must include a ruler or measuring device to confirm nail spacing and overlaps including drip edge and valley flashing. (Not required for additions or New Residential)

Revised