FORTIFIED Home™-High Wind | ROOFING COMPLIANCE FORM

To be completed by building and/or roofing contractor. Please complete all sections below. If the section does not apply, enter N/A for not applicable.

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GENERAL PROPERTY INFORMATION	FORTIFIED ID:
Homeowner's name:	
Roof installed on:	
 Roof Sheathing Attachment Check box to indicate how the roof deck was sealed using one of the FORTIFIED accepted methods. Entire roof deck nailed or re-nailed with 8d ring-shank nails at 6 in. o.c. on all framing members. Existing 8d or larger nailing augmented with 8d ring-shank nails spacing between existing and added nails not greater than 4 in. on all framing members. 	approval as an alternate to ASTM D226 Type II felt paper installed over the entire roof deck and secured with button cap nails (6-inspacing along laps and 12-inspacing in field). As an alternative, apply a reinforced synthetic roof underlayment which has an ICC approval as an alternate to ASTM D226 Type II felt paper. The synthetic underlayment must have a minimum tear strength of 15 lbf in accordance with ASTM D4533 and a minimum tensile strength of 20 lbf/in. in accordance
For wood board roof deck only:	with ASTM D5035. [Notes: (1) Photographs of product labels and installation required. (2) If
☐ Two nails with a minimum 0.131-in diameter and 15%-inembedment are used to attach roof sheathing boards less than or equal to 8 in. wide to each framing member	ASTM 4869 felt underlayment label does not specifically state that it is Type IV, the product must weigh 26 lb. /100 ft² to meet this requirement.]
it crosses and three nails with a minimum 0.131-indiameter and 15%-inembedment are used to attach roof sheathing boards greater than 8 in. wide to each framing member it crosses.	☐ TWO (2) LAYERS OF ASTM D 226 TYPE II (#30) OR ASTM D 4869 TYPE IV (#30): Two layers of underlayment are installed in a shingle- fashion, lapped 19 in. on horizontal seams (36-in. roll), and 6 in. on vertical seams.
2. Sealed Roof Deck Option Installed	Underlayment is fastened at approximately 6
Check box to indicate how the roof deck was sealed using one of the FORTIFIED accepted methods. □ SELF-ADHERING TAPE APPLIED to SHEATHING JOINTS: All seams between sheathing that forms the roof deck are taped with either an ASTM D1970 compliant self-	in. o.c. along the laps and at approximately 12 in. o.c. in the field of the sheet between the side laps. Underlayment is secured using annular-ring or deformed-shank nails with 1-indiameter caps (button cap nails). [Note: Photographs of product labels and installation required.]
adhering polymer-modified bitumen flashing tape at least 4 in. wide or an AAMA 711-13, Level 3 (for exposure up to 80°C/176°F) compliant self-adhering flexible flashing tape at least 3¾ in. wide. Tape is applied directly to the roof deck (or primer if required by manufacturer). The taped deck is covered with a #30 ASTM D226 Type II felt or #30 ASTM 4869 Type IV felt underlayment or a reinforced	□ FULL LAYER OF SELF-ADHERING POLYMER-MODIFIED BITUMEN MEMBRANE: The entire roof deck has been covered with an ASTM D1970 compliant self-adhering membrane ("peel-and-stick") is installed over the entire roof deck. □ OTHER. Describe:

synthetic underlayment which has an ICC

3. Drip Edge Installation

Indicate that a drip edge has been installed according to the FORTIFIED requirements.

□ A drip edge has been installed along eave edges and gable rakes. Drip edges extend ½ in. below sheathing and extend back on the roof a minimum of 2 in. Drip edge overlap at joints is a minimum of 3 in. Drip edge is attached using roofing nails long enough to penetrate the roof deck at a maximum of 12 in. o.c. in an alternating (staggered) pattern along the length of the drip edge with adjacent fasteners placed near opposite edges of the leg/flange of the drip edge on the roof. Drip edge at the eave is installed under the underlayment.

4. Roof Covering Compliance

a. Warranty Information

I, the licensed roofer/contractor whose name and signature appears below, do hereby certify that the roof cover for the address above was newly installed on the date noted, and confirm that the installation was completed as indicated in the responses below.

A warranty of_______years for materials was provided to the homeowner at the time of completion.

A warranty of_______years for workmanship was provided to the homeowner at the time of completion.

b. Permit Information (if required by local building authority)

Permit Number_____Dated____ Issued by the_____ (County/City/State) building department.

The final inspection from the Building
Department was conducted on _____

OR

____Initial here if no permit was issued for this property for the work above.

- If an asphalt shingle roof has been applied, complete item c.
- If a tile roof has been applied, complete item d.

- If a metal roof has been applied, complete item e
- If a system other than asphalt shingles, tile or metal has been applied, complete item f.

c. Shingle Roof Coveri	ng Certification (check
all that apply)	

☐ ASTM D3161 Class F
☐ ASTM D7158 Class G
☐ ASTM D7158 Class H

□ UI 2218 Class 4

Enter shingle manufacturer/ product name:

d. Tile Roof Covering Installation

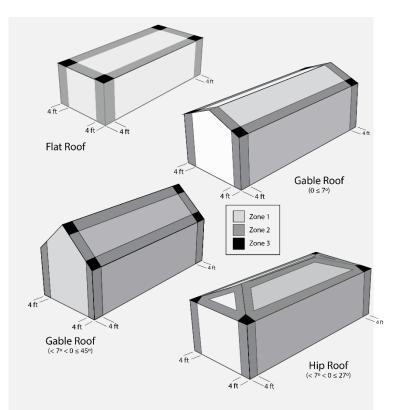
Listed below are the FORTIFIED requirements for roof tile installation. A check in the box beside each requirement indicates that the tile installation is in compliance with that requirement.

- ☐ Tile is installed in accordance with FRSA/TRI Florida High Wind Concrete and Clay Tile Installation Manual (5th Edition) for a 140 mph, Exposure B condition
- ☐ Underlayment is installed in accordance with the FRSA/TRI Florida High Wind Concrete and Clay Tile Installation Manual for a 140 mph, Exposure B condition
 - Single ply self-adhered membrane **OR**
 - Two-ply with base sheet and cap sheet attachment
- ☐ Metal flashing installed in accordance with FRSA/TRI Florida High Wind Concrete and Clay Tile Installation Manual
- ☐ Tile attachment is in accordance with FRSA/TRI Florida High Wind Concrete and Clay Tile Installation Manual guidelines for 140 mph, Exposure B indicate type of attachment system used:

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11	Mechanical	l root tile	attac	hment'
		1 1001 1110	attac	

Fastener type	
Fastener size	
Fastener quantity (per tile)	

□ Adhesive foam attachment Adhesive foam (product name)	
Size of paddy (per tile)	
☐ Hip and Ridge Tile Installation is in accordance with FRSA/TRI Florida High Wind Concrete and Clay Tile Installation Manual guidelines	
☐ No mortar-set attachment system was used	
□ No "loose-laid" tile installation system was used	
Indicate whether the tile product meets either of the following impact ratings:	
☐ FM 4473 Class 3 ☐ FM 4473 Class 4	
Provide the specific tile product name	
e. Metal Panel Roof Covering ☐ Check here to indicate the roof covering was installed in accordance with the roof covering manufacturer's installation instructions for a design wind speed of Vasd=110 mph (Vult=140 mph)	
Specify the manufacturer and product, panel gauge, fastener type, size, and spacing that were installed	
Manufacturer Model/product number Panel gauge Fastener type and size Fastener spacing	
Uniform spacing throughout the roof:o.c.	
spacing varies depending on roof wind zone: Zone 1 spacing:o.c Zone 2 spacing:o.c. Zone 3 spacing:o.c.	



Indicate whether the metal roofing product meets the following impact rating:

f. "Other" Type of Roof Covering (not shingle, tile or metal)

Specify roof type and manufacturer

Describe how the roof covering and attachment system meet the design pressures resulting from a design wind speed of Vasd=110 mph (Vult=140 mph)

Indicate whether this roofing product meets any of the following impact ratings:

☐ UL 2218 Class 4☐ FM 4473 Class 3

☐ UL 2218 Class 4

5. Other Roof-Related Items
☐ Check here if skylights or light tunnels are installed on the roof
Skylights and light tunnels must be installed in accordance with the manufacturer's high-wind installation instructions. Were the skylights/light tunnels installed in accordance with those installation guidelines?
□ Yes □ No
\square Check here if photovoltaic (PV) panels are installed on the roof
PV panels must be installed and anchored to the roof to resist wind loads. Were engineered anchorage details provided and were the PV panels installed and anchored in accordance with those anchorage details?
□ Yes □ No
CERTIFICATION certify that the above information is true and accurate to the best of my knowledge as of the date shown below and I understand that false or fraudulent information with the intent to deceive will be reported under insurance fraud guidelines.
Signature: Date:
Printed Name:
Company:
Phone Number:
Address:
City:
State: ZIP:
License or Registration number:
Note: Completion of this form in its entirety does not, by itself, satisfy FORTIFIED requirements for attached structure anchorage. Additional information presented by the FORTIFIED Evaluator will also be considered in

determining if FORTIFIED attached structure anchorage requirements have been satisfied.