

## **EXISTING ROOF CHECKLIST**

For use when the roof is in good condition and is not being replaced.

## **ALL PHOTOS MUST BE SITE SPECIFIC**

verified by geolocation stamp or home address visible in photo

Verify if dwelling is eligible (Section 2.2)
Documentation: 4 elevation photos, one from each face of dwelling
If elevated roof-mounted (rooftop) deck(s) are present on the home, engineering evaluation is required. Refer to <u>Technical Bulletin FH 2022-03</u> for additional information and requirements.
<ul> <li>Verify if foundation qualifies (Sections 2.3 and 2.4)</li> <li>Documentation: For slab on grade and stem-wall foundations with no access to crawl space, a minimum of 1 photo from each elevation is acceptable. For all other foundation types, 4 photos minimum showing the foundation type and any positive connections to structure are required. Photos should be close enough to clearly see connections/anchorage.</li> <li>Observation of dry-stack foundation automatically DISQUALIFIES the home</li> </ul>
Verify Roof Structural Members (Section 2.5)
<b>Documentation:</b> 1 photo minimum showing at least 3 exposed roof members (i.e. trusses, rafters) with tape measure between roof members to show on center spacing.
Verify Roof Deck and Roof Cover (Section 3.1)  Documentation: 1 photo of sheathing type and thickness, i.e. plywood/OSB grade stamp or sheathing edge with tape measure
<ul> <li>Documentation: 4 finished elevation photos from each side of the home showing the full installed roof cover.</li> </ul>
<ul> <li>Documentation: 4 photos from different areas showing that drip edge is installed</li> <li>Documentation if closed cell spray foam is NOT used: signed and sealed letter from professional engineer verifying existing roof deck attachment per Section 3.2</li> </ul>
For Hail Supplement Only: Verify Roof Cover Impact Rating (Section 7.2 or 7.3)  Documentation: 1 photo of shingle packaging showing hail rating OR product information showing hail rating
Verify Sealed Roof Deck (SRD) (Section 3.2)
Documentation if closed cell pray foam is used:
<ul> <li>4 photos from different areas within attic showing spray foam installation at sheathing joints and roof framing members.</li> </ul>
<ul> <li>Documentation from the installing contractor identifying the manufacturer and product</li> </ul>
Documentation if verifying existing underlayment:

4 photos of SRD captured before underlayment and roof cover were installed



## **EXISTING ROOF CHECKLIST (continued)**



- For Hurricane Only: Verify Attic Vents and Covers (Section 3.3)
  - **Documentation:** Minimum of 1 legible photo of packaging for each roof mounted vent showing manufacturer, model and TAS 100(A) rating. Product information (pdf) may also be included.
  - **Documentation:** I photo of each gable end vent that is open to the attic space, showing a temporary cover to be used when a storm approaches and that permanent hardware, for attaching the cover is installed.
- ☐ Verify Roof-mounted Photovoltaic (PV) Systems (Section 3.4)
  - **Documentation:** Letter of compliance from professional engineer as described in Section 4.10
  - For Hail Supplement Only: Documentation of PV hail rating, such as FM approval or UL test report (Refer to Section 7.5)



- ☐ For Hail Supplement Only if Skylights are present, Verify Hail Impact Rating (Section 7.4)
  - Documentation: 2 photos for each skylight; one overall photo and one photo showing label with impact rating OR alternate documentation of skylight hail rating such as FM approval or Miami-Dade NOA