Roof inspection deliverables

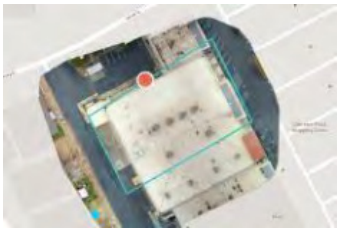
An example of how we would present your photos, findings and recommended follow-up.

COMMERCIAL ROOF OBSERVATIONS

01 Drain obstruction



ROOF LOCATION



Original location reference from the sample report.

Observation

The marked drain is surrounded by accumulated material. The overview locates the image on the roof.

Follow-up

Roofer to check drainage and clear accumulated material as appropriate.

02 Standing water



ROOF LOCATION



Original location reference from the sample report.

Observation

The marked image documents a water-retaining area. The locator ties the close-up to the overall roof.

Follow-up

Roofer to investigate drainage and inspect the affected membrane.

Your Sunstate UAS deliverable

A labeled roof overview, annotated close-ups, plain-language observations and a focused follow-up list. Original image files accompany the report when included in the agreed scope.

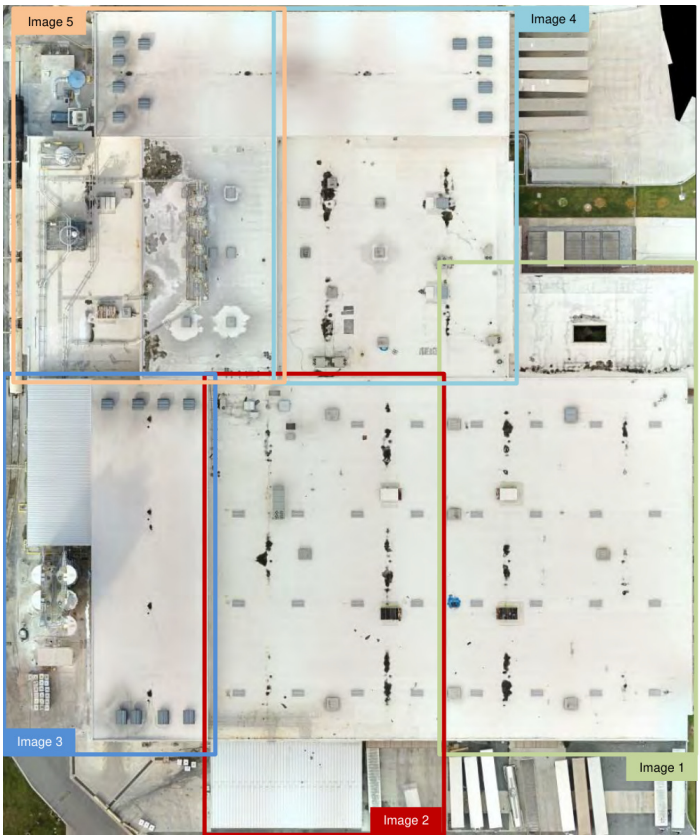
Sample presentation using third-party imagery; not a completed Sunstate UAS inspection.

Image source: Zeitview public roof report, pages 6 and 9; inspection dated September 19, 2022.

Visual + thermal documentation

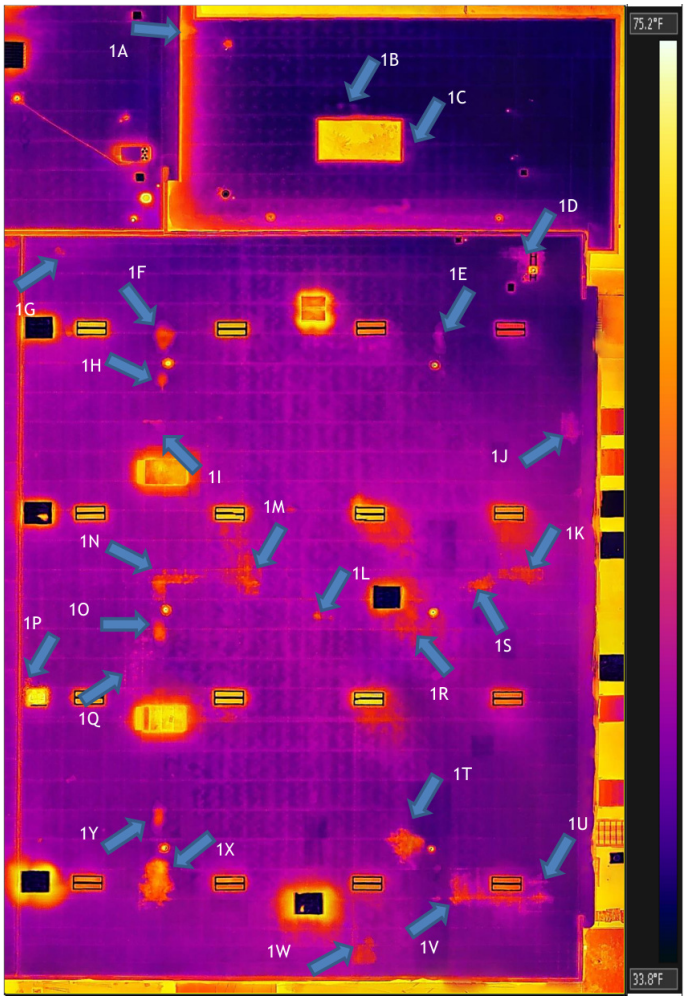
Example presentation of visual roof references and thermal areas for follow-up.

VISUAL ROOF INDEX



Original visual index. Image 1 identifies the roof section represented in the thermal view.

THERMAL VIEW: IMAGE 1



Original thermal scale and anomaly markers retained. Source capture: December 16, 2022, 8:44 p.m.

Interpretation and next step

Marked temperature patterns are candidates for further inspection. Standing water, exhaust and roof materials can affect the result. Confirm suspected moisture with appropriate on-site testing.

Sample presentation using third-party imagery; not a completed Sunstate UAS inspection.

Image source: Zeitview public thermal roof report, pages 5 and 6.

Residential roof documentation

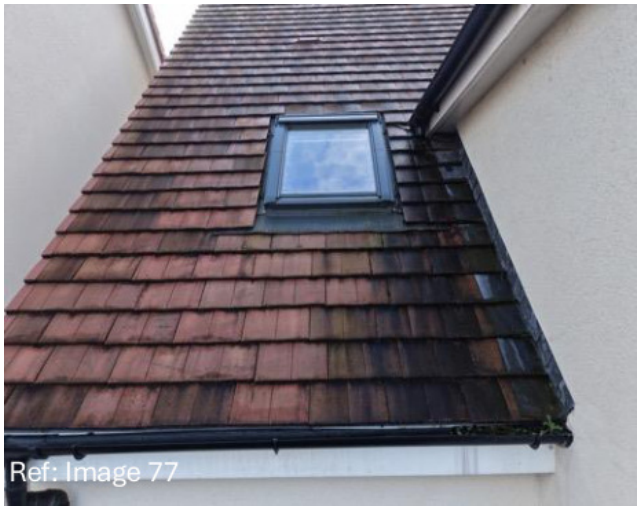
Example presentation of roof-slope photographs and feature details for contractor review.



01 Rear slope - context



02 Roof edge - context



03 Front slope and gutter



04 Front slope - closer view

Your Sunstate UAS deliverable

Photos organized by roof slope and feature, with image references and concise observations for contractor review. Repeat views can document conditions before and after repairs.

Sample presentation using third-party imagery; not a completed Sunstate UAS inspection.

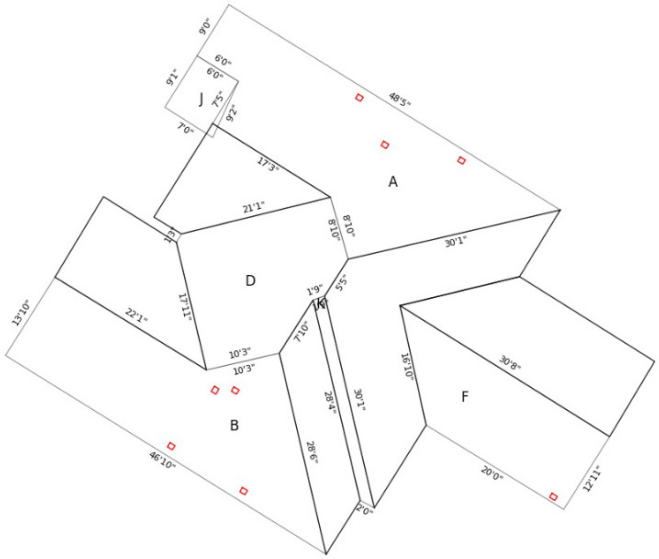
Image source: Three Weave public homeowner sample report, pages 8 and 12; January 2026.

Roof measurements + edge types

Optional measurement deliverable, included when agreed in the project scope.

ILLUSTRATIVE SOURCE VALUES ONLY

DIMENSIONED ROOF PLAN



EXAMPLE QUANTITIES

3,424 sq ft

Total roof surface

11

Labeled roof planes

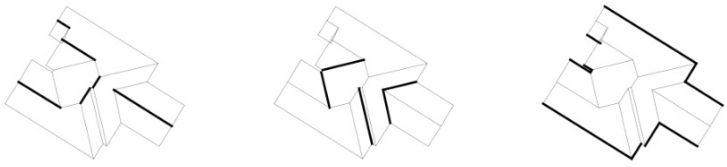
187 ft 9 in

Total eaves

89 ft 3 in

Total ridges

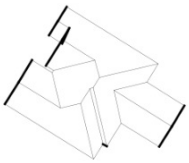
EDGE CLASSIFICATION EXAMPLES



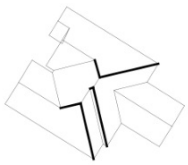
RIDGE 89'3"

VALLEY 91'4"

EAVE 187'9"



RAKE 89'3"



HIP 98'6"

Separate ridge, valley, eave, rake and hip views help organize estimating quantities.

The original example also tabulates each roof plane's perimeter, pitch, orientation and surface area.

Optional deliverable: measurements and quantities

Where included in the agreed scope, the report can include measured roof plans and quantity summaries. Suitable capture, processing and accuracy checks are required; the values above are source examples only.

Sample presentation using third-party imagery; not a completed Sunstate UAS inspection.

Diagram source: DroneDeploy public Sequoia Roof Contractor Report; published example.