O‘AHU PROPERTY VISUAL DOCUMENTATION

Sample photo report

Aiea Public Library

Aiea, O‘ahu | Imagery captured August 22, 2026



Stitched aerial overview. The outline is an operator-supplied planning area, not a legal property boundary. The scale graphic is an approximate visual reference, not a survey measurement.

A clear record your team can share

This sample shows how an overhead overview and selected photographs can document a property's roof, parking and surroundings for review and discussion.

Demonstration only. Prepared from Frontier Drone Works practice-project imagery. Not commissioned by or endorsed by the Hawaii State Public Library System. This preview is not the full 15-30-photo package.

01 / OVERVIEW

A simple visual index

Use the numbered areas to connect the site overview with the selected photographs on the next page.



Numbered markers identify general subject areas. They are not exact camera positions, surveyed coordinates or legal boundaries. Overview assembled from multiple aerial photographs.

01 **Roof and solar layout**

Visible roof planes, photovoltaic groups and rooftop features.

02 **Parking and vehicle access**

Marked stalls, landscape islands and the street connection.

03 **Building-to-site context**

Roof, parking and the adjacent vegetated perimeter.

02 / PHOTOGRAPHS

Selected aerial views

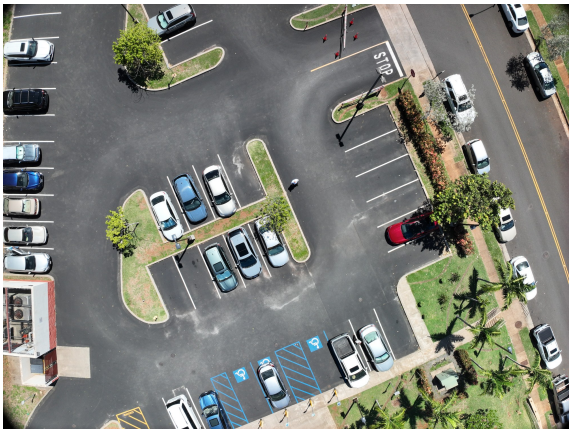
Three source photographs illustrate the report style. Each caption describes visible context, not a technical finding.



01 / Roof and solar layout

Visible roof planes, solar-panel groups and rooftop equipment provide a reference for a contractor's discussion. This photograph does not assess roof condition, water intrusion or solar performance.

Source frame 0017 | Individual aerial photograph



02 / Parking and vehicle access

The lot, landscape islands, marked stalls and street connection are visible in one view. Vehicles and shadows obscure some surfaces. No accessibility-compliance or pavement-condition finding is made.

Source frame 0032 | Individual aerial photograph



03 / Building-to-site context

An angled view shows the relationship between the roof, parking and vegetated perimeter. It adds context that a top-down map alone cannot show; it is not a slope-stability or drainage assessment.

Source frame 0065 | Individual aerial photograph

03 / YOUR PROJECT

What your package includes

O‘ahu Property Visual Documentation gives your team a dated, organized record of the areas agreed in your quote.

15-30 edited aerial photographs

High-resolution views of the agreed roof, exterior, parking, access or other visible site features.

One labeled overhead overview

A clear visual index or photo-location exhibit connecting the images to the areas of interest.

A concise PDF photo report

Selected imagery, useful captions, capture date, scope and the limitations of the visual record.

An organized digital image folder

Full-resolution photographs with clear filenames, ready to share with your project team.

Timing and scope: Typical delivery target is within two business days after the flight. Property size, access, weather, capture date and delivery date are confirmed in your scoped quote. Mapping, 3D models, short video and repeat visits are optional additions, not assumed inclusions.

What this does not establish: Imagery supports review and planning. It is not licensed land surveying, engineering certification, an accessibility-compliance review, a roof-condition diagnosis or a solar-performance assessment. Hidden, obstructed or uncaptured surfaces are outside the visual record. Qualified professionals must verify technical conclusions before design, repair or construction.

Request a project review

Send the property location and what you want documented.
frontierdroneworks.com/estimate