



Drone Roof Inspection & Insurance Documentation Report

Prepared by **Eye In The Sky Services**
FAA Part 107 Certified & Insured Drone Operations

Property Information

Property Address:	_____
City / State / ZIP:	_____
Client Name:	_____
Inspection Date:	_____
Weather Conditions:	_____

Inspection Summary

This drone-based roof inspection was conducted to safely document roof conditions, potential damage, and visible deficiencies. All imagery was captured without physical roof contact.

Roof Condition Overview

Observed roofing materials, slopes, penetrations, ridgelines, flashing, and surrounding components were visually inspected using high-resolution aerial imagery and video.

Observed Damage & Areas of Concern

- Missing or damaged shingles
- Hail or impact marks
- Lifted or deteriorated flashing
- Debris or drainage concerns

Refer to attached images for detailed visual evidence.

Photo Documentation

High-resolution photos and video clips are included with this report and delivered digitally. Each image is timestamped and labeled for reference.

Compliance & Disclaimer

This inspection was performed by an FAA Part 107 certified remote pilot. This report is for documentation purposes only and does not constitute a structural engineering assessment or guarantee of roof condition.

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Professional Drone Inspection & Documentation Services

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