Roof Repairability

Four source videos. Sixteen timestamped stills.

32 MINUTES 57 SECONDS

Visual procedures, roof conditions and the construction questions they inform.

PRIMARY VISUAL TAKEAWAYS

- Roof surfaces, valleys, penetrations and accessories were reviewed in context.
- Chalk markings visibly index reviewed areas and measurements.
- A box-vent repairability exercise required manipulation of surrounding shingle courses.
- The test visibly involved seal-break access, lifting/flexing and review of adjacent materials.
- These images document procedure and condition; they do not independently decide cause or coverage.

TRANSCRIPTION STATUS

The audio tracks are preserved in the original MP4 files. Automated speech-to-text could not be completed in the source production environment because the required language model could not be retrieved. No dialogue has been invented, paraphrased or attributed. This index is limited to verified visual content and timestamps pending a separate verbatim transcription pass.

CHAIN OF CUSTODY

The supplied source index states that stills were extracted directly from the four original MP4 files with FFmpeg at the displayed source timestamps. This public edition preserves the sixteen supplied stills, their original dates, captions and timecodes.

Record status: active repairability investigation. This index does not establish a completed roof replacement, insurer approval or payment.

Video 1

28 Jul 2026 | 07:22 PM | DURATION 09:34.81



Box-vent and roof-field overview

00:03:40



Marked ridge / field observation area

00:05:40



Chalk-marked test location

00:07:20



Measurement and documentation overview

00:09:00

VISUAL REVIEW NOTE

Frames show roof-field documentation, marked locations and measurements.

Video 2

31 Jul 2026 | 01:47 PM | DURATION 08:26.25



Marked roof field and valley

00:00:20



Measurement at marked test square

00:02:20



Roof-field condition documentation

00:04:20



Chimney and valley transition overview

00:08:00

VISUAL REVIEW NOTE

Frames show roof-field documentation, marked locations and measurements.

Video 3

31 Jul 2026 | 05:18 PM | DURATION 10:00.05



Repairability test setup at box vent

00:00:20



Tool access beneath adjacent shingle

00:03:20



Continued seal-break / access procedure

00:06:40



Test area at completion stage

00:09:20

VISUAL REVIEW NOTE

Frames show the controlled access and repairability procedure beside a box vent, including adjacent-course manipulation.

Video 4

31 Jul 2026 | 06:07 PM | DURATION 04:55.60



Tool placement beside box vent

00:00:20



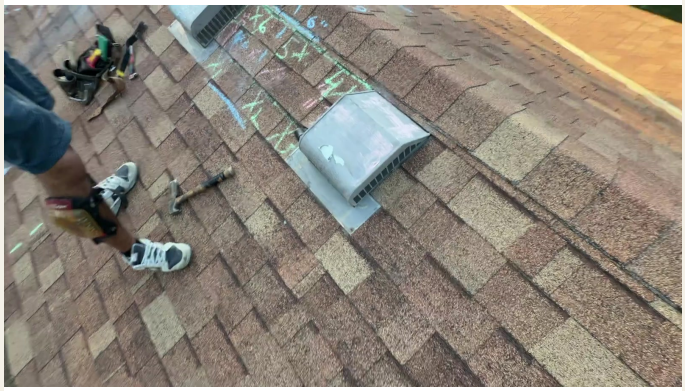
Adjacent shingle lifted for access

00:01:40



Close-range post-manipulation condition

00:03:20



Completed test-area overview

00:04:40

VISUAL REVIEW NOTE

Frames show the controlled access and repairability procedure beside a box vent, including adjacent-course manipulation.