

Storm damage visual inspection

When it is safe to record, show the affected area from a wide position before moving to visible debris, building fabric and access limits.

REPORT REFERENCE

DEMO-STORM-001

EXAMPLE SITE

Illustrative managed property / four independent scenes

VISIT STAGE

Illustrative post-storm visible record

DATE

09 October 2026

FICTIONAL SAMPLE

The footage was generated in Google Flow. The observations and organisation are scripted examples, not a real inspection.

About this inspection

Record the location, event date if known, visit time and weather/access conditions. Do not enter an unsafe building or move debris for a better clip. The four AI-generated scenes illustrate similar post-storm conditions but are independent clips, not one real property visit.

1. Site and visit details

Report reference	DEMO-STORM-001
Site or asset	Illustrative managed property / four independent scenes
Visit stage	Illustrative post-storm visible record
Visit date	09 October 2026
Organisation	Example Estates Ltd (fictional)
Inspector	Demo property recorder (fictional)
Evidence	Four portrait clips; three still frames per point

VISIBLE RECORD

Four independent AI-generated clips illustrate a safe overview, visible fallen branches, a ground-level exterior view and an area kept out of access. They do not document one real property.

SCOPE LIMIT

This records only what is safely visible after a reported storm. It cannot establish the cause or date of damage, structural safety, insurance coverage or claim value. Urgent hazards need the responsible emergency or competent service.

Visual evidence from the four clips

The stills below are taken from the same Flow clips shown on the landing page.

01 Safe property overview

WALK CAM · RECORDED EXAMPLE · 8-SECOND CLIP



01s



04s



07s

SCRIPTED OBSERVATION

The example property and grounds are visible from a distance.

02 Visible debris and location

WALK CAM · RECORDED EXAMPLE · 8-SECOND CLIP



01s



04s



07s

SCRIPTED OBSERVATION

A fallen branch and smaller twigs lie across a paved path in the example; their cause is not established.

Visual evidence from the four clips

The stills below are taken from the same Flow clips shown on the landing page.

03 Ground-level exterior view

WALK CAM · RECORDED EXAMPLE · 8-SECOND CLIP



01s



04s



07s

SCRIPTED OBSERVATION

A brick side elevation, roof edge and a visibly misaligned gutter section are shown from ground level; attachment and roof condition remain unconfirmed.

04 Restricted or unseen area

WALK CAM · RECORDED EXAMPLE · 8-SECOND CLIP



01s



04s



07s

SCRIPTED OBSERVATION

Barrier tape and branches mark a garden route as restricted in the example; the area beyond was not inspected.

2. Point-by-point follow-up

01 Safe property overview

Confirm the real site's access and emergency arrangements.

02 Visible debris and location

Refer the obstruction and any suspected instability for safe clearance.

03 Ground-level exterior view

Arrange competent access if the concern is above safe view.

04 Restricted or unseen area

Keep it restricted until the responsible team confirms the next step.

OVERALL NEXT ACTION

Escalate immediate hazards under the site's plan, retain original dated evidence and arrange competent examination before repair or return to use.

NOT EVIDENCED

The storm's causal link, roof condition beyond the safe viewpoint, structural stability, hidden water entry, insurance eligibility and repair cost were not established.

This example describes what appears in fictional footage. Actual findings, actions and sign-off must be made by the people responsible for the real asset or premises.

3. Example terms

SCOPE OF EXAMPLE

This fictional record is not a loss-adjuster report or insurance claim decision. Follow the applicable insurer's evidence and clearance instructions separately.

Retain original clips, timestamps and comments under the organisation's actual privacy and retention policy. An acknowledgement of this visual record is not automatic acceptance of condition or a waiver of rights.

4. Sources used for scope notes

Met Office · Stay safe in a storm

Advises against going outside to repair damage while a storm is in progress.

[weather.metoffice.gov.uk/warnings-and-advice/seasonal-advice/your-home/st...](https://www.metoffice.gov.uk/warnings-and-advice/seasonal-advice/your-home/st...)

Association of British Insurers · Storms

Advises contacting the insurer after storm damage and taking photos or video of safe temporary repairs; policy and claim decisions remain with the insurer.

www.abi.org.uk/policy-and-guidance/general-insurance/storms

5. Example sign-off

Recorded by	Demo property recorder (fictional)
Review status	Fictional demonstration only; no real-site approval
Reviewed on	09 October 2026