

Fence and boundary inspection visual route

Walk the boundary from a fixed start point and stop on leaning posts, broken panels, gaps and gates that do not close.

REPORT REFERENCE

DEMO-FENCE-LINE-001

EXAMPLE SITE

Illustrative depot boundary / four separate scenes

VISIT STAGE

Illustrative monthly perimeter walk

DATE

17 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 site, boundary section, start point and date. Keep the next posts in frame so lean is easy to see. The four AI-generated clips illustrate one route, not a real site.

1. Site and visit details

Report reference	DEMO-FENCE-LINE-001
Site or asset	Illustrative depot boundary / four separate scenes
Visit stage	Illustrative monthly perimeter walk
Visit date	17 October 2026
Organisation	Example Logistics Ltd (fictional)
Inspector	Demo site manager (fictional)
Evidence	Four portrait clips; three still frames per point

VISIBLE RECORD

Four AI-generated clips illustrate the fence line, a leaning post, a broken panel with a gap at ground level and a dropped gate.

SCOPE LIMIT

Video records visible condition. It cannot confirm a boundary keeps people or animals out, show post rot below ground or settle who owns the fence.

Visual evidence from the four clips

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

01 Boundary line

WALK CAM · RECORDED EXAMPLE · 8-SECOND CLIP



01s



04s



07s

SCRIPTED OBSERVATION

A timber panel fence runs along a site boundary from a corner gate.

02 Leaning or broken posts

WALK CAM · RECORDED EXAMPLE · 8-SECOND CLIP



01s



04s



07s

SCRIPTED OBSERVATION

One fence post leans noticeably compared with its neighbours.

Visual evidence from the four clips

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

03 Damaged panels and gaps

WALK CAM · RECORDED EXAMPLE · 8-SECOND CLIP



01s



04s



07s

SCRIPTED OBSERVATION

A broken fence panel leaves a gap at ground level.

04 Gate and latch

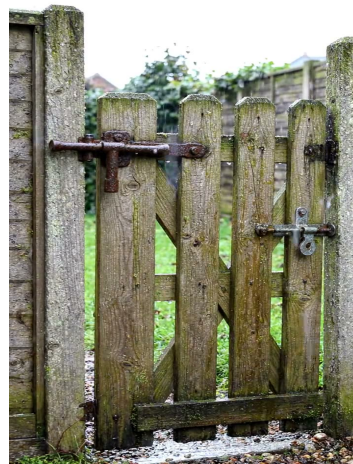
WALK CAM · RECORDED EXAMPLE · 8-SECOND CLIP



01s



04s



07s

SCRIPTED OBSERVATION

A timber gate hangs on its hinges with the latch in view.

2. Point-by-point follow-up

01 Boundary line

Note the start point so the next walk follows the same line.

02 Leaning or broken posts

Book the post for re-setting before it pulls the panels over.

03 Damaged panels and gaps

Make the gap safe the same day and repair the panel.

04 Gate and latch

Adjust the hinges or latch so the gate closes and stays shut.

OVERALL NEXT ACTION

Make the gap safe the same day, then repair the post and panel and adjust the gate so it latches.

NOT EVIDENCED

Post condition below ground, fence ownership, security rating and whether the gap had been used were not established from video.

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 shows what appears in AI-generated footage. Real findings, actions and sign-off belong to the people responsible for the asset.

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

HSE · Protecting the public: construction site boundaries

Says sites need defined boundaries to exclude unauthorised people, with the perimeter planned, provided and maintained.

www.hse.gov.uk/construction/safetytopics/publicprotection.htm

Leeds City Council · Landowner responsibilities for public rights of way

Sets out landowners' duties for gates, stiles, barbed wire and electric fences near rights of way.

www.leeds.gov.uk/parks-and-countryside/public-rights-of-way/information/l...

5. Example sign-off

Recorded by	Demo site manager (fictional)
Review status	Fictional demonstration only; no real-site approval
Reviewed on	17 October 2026