

Escape-route visual walkthrough

Walk the route in order so the location of an obstruction is unmistakable. Film the corridor, concern, final exit area and a later cleared view.

REPORT REFERENCE

DEMO-ESCAPE-001

EXAMPLE SITE

Example office / ground-floor corridor E-01

VISIT STAGE

Illustrative routine route check and recheck

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

Identify the building, floor and route. Record the full path, locate any visible obstruction, show the final exit area and repeat the same view after corrective action where safe.

1. Site and visit details

Report reference	DEMO-ESCAPE-001
Site or asset	Example office / ground-floor corridor E-01
Visit stage	Illustrative routine route check and recheck
Visit date	09 October 2026
Organisation	Example Offices Ltd (fictional)
Inspector	Demo facilities recorder (fictional)
Evidence	Four portrait clips; three still frames per point

VISIBLE RECORD

Four clips show the corridor, a carton intruding into the route, the final exit area and the corridor after the carton was removed.

SCOPE LIMIT

This is an evidence record of visible route condition at one time. It is not a fire risk assessment, structural fire-escape inspection, evacuation-plan review or declaration of compliance. Manage an obstruction immediately under site procedure.

Visual evidence from the four clips

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

01 Whole corridor route

WALK CAM · RECORDED EXAMPLE · 8-SECOND CLIP



01s



04s



07s

SCRIPTED OBSERVATION

The example office corridor and route toward the exit are shown.

02 Visible obstruction and location

WALK CAM · RECORDED EXAMPLE · 8-SECOND CLIP



01s



04s



07s

SCRIPTED OBSERVATION

A carton is visible intruding into the route near one wall.

Visual evidence from the four clips

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

03 Final exit area

WALK CAM · RECORDED EXAMPLE · 8-SECOND CLIP



01s



04s



07s

SCRIPTED OBSERVATION

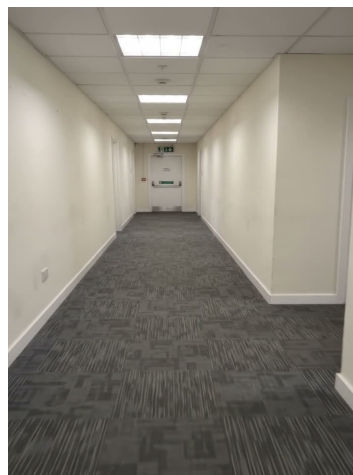
The example final exit approach and sign are visible.

04 Matched view after clearance

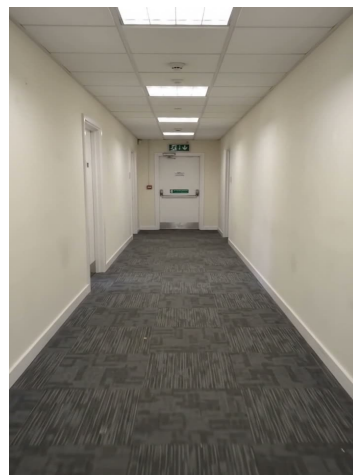
WALK CAM · RECORDED EXAMPLE · 8-SECOND CLIP



01s



04s



07s

SCRIPTED OBSERVATION

The formerly obstructed corridor position appears clear in the follow-up clip.

2. Point-by-point follow-up

01 Whole corridor route

Confirm the route identity and operating conditions at the real premises.

02 Visible obstruction and location

Apply the site's immediate clearance and escalation process.

03 Final exit area

Check the door and wider fire precautions through the responsible person's programme.

04 Matched view after clearance

Document who cleared it and retain both before and after records.

OVERALL NEXT ACTION

Remove or control the obstruction under the site's procedure, record the responsible person and verify the route again; escalate wider fire-safety concerns to a competent person.

NOT EVIDENCED

Full evacuation suitability, travel distance, door operation, alarm, lighting, structural condition and fire-risk-assessment compliance 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 sample supports an operational route check and does not replace the premises fire risk assessment or the responsible person's duties.

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

GOV.UK · Fire safety risk assessment five-step checklist

Asks whether escape routes are clear of obstructions and exits are easily openable.

[www.gov.uk/government/publications/fire-safety-risk-assessment-5-step-che...](https://www.gov.uk/government/publications/fire-safety-risk-assessment-5-step-checklist)

GOV.UK · Fire safety risk assessment for offices and shops

Explains management of escape routes, including keeping corridors and stairways clear.

[www.gov.uk/government/publications/fire-safety-risk-assessment-offices-an...](https://www.gov.uk/government/publications/fire-safety-risk-assessment-offices-and-shops)

5. Example sign-off

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