

# Remote Visual Assessment of Roofs

Buildings at Budziszynska Street in Szczecin • addresses 47b, 47c, 48, 48a, 49, 49a, 49b, 49c and 49d as identified by residents

**Document status:**

Public, anonymised version. The document prioritises verification; it is not a building survey, structural assessment or statutory periodic inspection.

| Field         | Value                                                    |
|---------------|----------------------------------------------------------|
| Date of issue | 14 August 2026                                           |
| Version       | 1.2                                                      |
| Prepared by   | Aeronautiq Drone Solutions                               |
| Website       | <a href="http://www.aeronautiq.eu">www.aeronautiq.eu</a> |
| Language      | English - translation for information purposes           |

[Aeronautiq Drone Solutions - www.aeronautiq.eu](http://www.aeronautiq.eu)

## SECTION 01

## Document status, authorship and intended use

**Separation of roles:**

Report prepared by Aeronautiq Drone Solutions. Photographic material: archive supplied for analysis; the report does not state that Aeronautiq conducted the flight or captured the photographs. Authorship and publication rights must be confirmed before public release.

The report is prepared for online publication, distribution to residents and use as an attachment to correspondence with the property manager. The public version does not contain residents' details, telephone numbers, signatures, health information, flight telemetry or detailed roof-access instructions.

The addresses 47b, 47c, 48, 48a, 49, 49a, 49b, 49c and 49d come from residents' information. Without a roof map and on-site inspection, not every frame can be assigned to a specific number; the report makes no assignment where the material does not support one.

**Language note:**

The Polish version is the source version. This English translation is provided for information; in the event of any discrepancy, the Polish version should be consulted.

## SECTION 02

## Executive summary

**Main conclusion:**

The material warrants urgent verification of F-01, assessment of pigeon-dropping contamination in stairwell 47b and of the two reported nesting locations at 48/48a, followed by an address-specific inspection of roofs, attics, passages between stairwells, drainage, chimneys, timber, windows and equipment.

| Priority | Count | Working meaning                             |
|----------|-------|---------------------------------------------|
| P1       | 1     | urgent verification within 1-3 working days |
| P2       | 9     | short-term inspection within 14 days        |
| P3       | 2     | planning and records within 30-90 days      |

*P1-P3 are an internal prioritisation used in this report. They are not a statutory classification of technical condition, a safety determination or a count of confirmed defects.*

**THREE DECISIONS**

- Appoint a coordinator and urgently locate F-01.
- Commission one coordinated inspection of all listed addresses, supported by a roof map and address-specific records.
- Adopt a works programme with deadlines, responsibility, before-and-after evidence and effectiveness checks.

**REQUESTED RESPONSE FROM THE PROPERTY MANAGER**

- acknowledgement of the report and name or role of the coordinator;
- date and outcome of the F-01 verification;
- inspection date for all addresses: 47b, 47c, 48, 48a, 49, 49a, 49b, 49c and 49d;
- address-specific results, work scope and deadlines;
- inspection records and before-and-after photographs.

## SECTION 03

## Source material, chronology and evidence status

| Source / date               | Scope                                             | Status                                   |
|-----------------------------|---------------------------------------------------|------------------------------------------|
| 10, 17, 19 and 21 June 2026 | 117 JPG, 2 MP4 and 8 SRT files                    | archive supplied for analysis            |
| 14 August 2026              | account concerning F-01, 47b, 48/48a and passages | not independently verified               |
| 14 August 2026              | 9 public derivatives                              | cropped, scaled and stripped of EXIF/GPS |

## EVIDENCE-STATUS LABELS

| Label            | Meaning                                                        |
|------------------|----------------------------------------------------------------|
| PHOTO            | a feature visible in a photograph; cause not established       |
| RESIDENT REPORT  | information supplied by a resident; not independently verified |
| DOCUMENT CHECK   | requires plans, building logbook or inspection records         |
| ON-SITE VERIFIED | status reserved for a future update                            |

The public appendix is not a catalogue of the complete archive. Images were selected for clarity, representativeness and evidential value; duplicates, overexposed frames and images revealing people, registration plates, interiors or detailed access routes were excluded.

## SECTION 04

## Methodology, limitations and interpretation rules

| Stage | Activity                                            | Output                                               |
|-------|-----------------------------------------------------|------------------------------------------------------|
| 1     | archive review and image selection                  | material of sufficient clarity                       |
| 2     | identification of visible features                  | observations without assigning unconfirmed causes    |
| 3     | assessment of possible implications and uncertainty | priority and confidence level                        |
| 4     | selection of verification activities                | scope of inspection, measurements and records        |
| 5     | language and privacy review                         | separation of facts, hypotheses and resident reports |

### Important limitation:

No measurements were taken from pixels. The photographs have no calibrated scale, and perspective, lighting, reflections and compression affect interpretation. The images are neither thermograms nor measurements.

| Photographs may show                           | Photographs do not establish                                             |
|------------------------------------------------|--------------------------------------------------------------------------|
| the presence and location of a visible feature | its cause, depth or activity                                             |
| recurrence across several frames               | watertightness, load-bearing capacity or document compliance             |
| the need to inspect a specific zone            | concealed layers, moisture levels or current status after the image date |

Outside scope: the structure and concealed layers, moisture measurements, thermography, opening-up works, watertightness testing, chimney and installation testing, fire-safety assessment, and compliance with designs or permits.

## SECTION 05

## Findings register F-01-F-12

| ID   | Priority | Evidence                         | Issue                                                                          | Status                |
|------|----------|----------------------------------|--------------------------------------------------------------------------------|-----------------------|
| F-01 | P1       | PHOTO + RESIDENT REPORT          | Roof element shown with an opening not fully closed at the time of photography | verification required |
| F-02 | P2       | PHOTO                            | Surface deposits on the covering and accumulations resembling moss             | verification required |
| F-03 | P2       | PHOTO                            | Accumulated material in drainage zones and at roof junctions                   | verification required |
| F-04 | P2       | PHOTO                            | Non-uniform junction and visible repair material at the base of a chimney      | verification required |
| F-05 | P2       | PHOTO                            | Surface weathering of timber at eaves and gables                               | verification required |
| F-06 | P2       | PHOTO                            | Cables, lines, a corroded dish and equipment of unconfirmed function           | verification required |
| F-07 | P2       | PHOTO                            | Roof windows and flashing zones requiring on-site inspection                   | verification required |
| F-08 | P3       | PHOTO                            | Tonal and textural variations in the roof covering                             | verification required |
| F-09 | P3       | DOCUMENT CHECK                   | No unambiguous mapping of every frame to an address and roof zone              | verification required |
| F-10 | P2       | RESIDENT REPORT                  | Pigeon droppings in stairwell 47b and two reported nesting locations at 48/48a | verification required |
| F-11 | P2       | RESIDENT REPORT + DOCUMENT CHECK | Blocked-up or partitioned passages between stairwells at attic level           | verification required |
| F-12 | P2       | PHOTO                            | Fine cracks in the gable render                                                | verification required |

*The number of findings is not the number of confirmed defects. Each finding records a screening observation, resident report or data gap and requires the stated closing evidence.*

## F-01 • P1 • PHOTO + RESIDENT REPORT

**Roof element shown with an opening not fully closed at the time of photography****Material:**

DJI\_0386.JPG; resident's account dated 14 August 2026

**Observation:** The photograph shows a rectangular opening and a flat panel lying partly over or beside it. A line that may be a crack or fracture is visible on the panel. The resident states that the condition has not changed; this current status has not been independently verified.

**Possible implications:** If the account reflects the current condition, water ingress or movement of the element may be possible. The purpose of the opening, the method of securing the panel and the context in which the image was taken are unknown.

**Verification required:** Within 1-3 working days of receipt of the report, locate the element and confirm its current condition. Check the frame, fixings, closure, flashings, edges, internal signs of moisture and bird-dropping contamination. If the opening remains unprotected or the element is loose, provide immediate temporary mechanical and weatherproof protection.

**Confidence:** High for the condition captured in the photograph; current status requires confirmation.

**Closure evidence:** A dated, address-specific inspection note and photographs; technical decision; evidence of temporary protection or permanent closure where required.

## F-02 • P2 • PHOTO

**Surface deposits on the covering and accumulations resembling moss****Material:**

DJI\_0260.JPG, DJI\_0272.JPG, DJI\_0264.JPG, DJI\_0383.JPG

**Observation:** Numerous light-coloured deposits and local raised accumulations resembling moss are visible on several roof planes, particularly at laps, edges and shaded zones.

**Possible implications:** The material may retain moisture, obscure minor damage and migrate into drainage zones. Its nature and effect on the roof covering cannot be established without testing.

**Verification required:** Identify the covering and inspect it at close range. Trial a safe cleaning method on a small area; do not use aggressive washing or chemicals until compatibility and run-off management are confirmed.

**Confidence:** High for presence and recurrence; medium for technical significance.

**Closure evidence:** Inspection and cleaning-trial record, selected method and a map of work zones.



## F-03 • P2 • PHOTO

**Accumulated material in drainage zones and at roof junctions****Material:**

DJI\_0272.JPG, DJI\_0395.JPG

**Observation:** Debris and organic material are visible at a roof junction and in a visible section of gutter. The images do not show the full gutter cross-section or downpipes.

**Possible implications:** A blockage cannot be confirmed, but the location warrants checks of flow capacity, falls and performance during rainfall.

**Verification required:** Clean and inspect valleys, gutters, corners, outlets, downpipes and discharge points. Carry out a controlled flow test and prepare before-and-after records.

**Confidence:** Medium; complete drainage performance cannot be assessed from the photographs.

**Closure evidence:** Before-and-after records and confirmed continuity of the complete drainage path.

F-04 • P2 • PHOTO

### Non-uniform junction and visible repair material at the base of a chimney

**Material:**

DJI\_0289.JPG

**Observation:** Metal flashings and a local strip of sealing or repair material are visible at the base of the chimney. The stack and capping slab are soiled and covered with deposits.

**Possible implications:** The appearance may indicate an earlier intervention but does not itself establish leakage or chimney damage.

**Verification required:** Check flashing continuity and adhesion, corners, the junction with the covering, capping-slab edges, service penetrations and any signs of leakage from the attic side.

**Confidence:** High for surface characteristics; medium for watertightness and the purpose of the earlier repair.

**Closure evidence:** Inspection record with the result of the watertightness check and any repair scope.

## F-05 • P2 • PHOTO

**Surface weathering of timber at eaves and gables****Material:**

DJI\_0260.JPG, DJI\_0264.JPG, DJI\_0306.JPG, DJI\_0381.JPG

**Observation:** Visible timber has a greyed, non-uniform surface and in places appears to lack a continuous protective coating. DJI\_0306 also shows a local discontinuity in a board at the eaves.

**Possible implications:** The images indicate a maintenance or repair need but do not establish moisture content, loss of section, decay or load-bearing capacity.

**Verification required:** Carry out a hands-on inspection, moisture measurements and checks of joints and fixings. Determine refurbishment or replacement only after assessing the remaining section and possible moisture sources.

**Confidence:** High for surface weathering; low for the internal condition of the timber.

**Closure evidence:** Measurement record and classification of elements for maintenance, repair or replacement.

## F-06 • P2 • PHOTO

**Cables, lines, a corroded dish and equipment of unconfirmed function****Material:**

DJI\_0260.JPG, DJI\_0272.JPG, DJI\_0264.JPG, DJI\_0306.JPG, DJI\_0395.JPG

**Observation:** Cables or lines, brackets, access walkways and other equipment are visible. Some sections form loops or cross drainage zones. One satellite dish has extensive surface corrosion.

**Possible implications:** The photographs do not establish the function, load-bearing capacity, continuity or safe anchorage of individual elements.

**Verification required:** Identify each element, inspect fixings and corrosion, and remove inactive equipment only after confirming its function. Do not treat visible lines or walkways as an approved safety system without the required inspection.

**Confidence:** High for presence; limited for function and serviceability.

**Closure evidence:** Address-specific equipment register showing function, status, fixing-inspection result and service decision.

## F-07 • P2 • PHOTO

**Roof windows and flashing zones requiring on-site inspection****Material:**

Archive: DJI\_0309.JPG; general frame DJI\_0383.JPG

**Observation:** In one image a roof window is tilted or open, which is not a defect in itself. Deposits and debris are visible around some windows.

**Possible implications:** The photographs do not establish the condition of seals, flashing kits, drainage channels or internal moisture.

**Verification required:** Inspect flashings, corners, drainage channels, fixings and internal reveals, particularly where leakage has been reported.

**Confidence:** Medium for the need to inspect; no basis for concluding that the windows leak.

**Closure evidence:** Inspection card for each window, recording both external and internal observations.

F-08 • P3 • PHOTO

## Tonal and textural variations in the roof covering

**Material:**

DJI\_0260.JPG, DJI\_0383.JPG

**Observation:** General views show differences in colour, texture and deposit intensity across areas of the roof planes.

**Possible implications:** These may arise from age, soiling, previous repairs, light or shadow and are not, by themselves, evidence of a defect.

**Verification required:** Prepare a roof-plane and repair-history map; identify at close range any loose, cracked or deformed elements or incorrect laps.

**Confidence:** Medium for the visible differences; low for their cause.

**Closure evidence:** Address-specific roof map linked to inspection results and repair history.

## F-09 • P3 • DOCUMENT CHECK

**No unambiguous mapping of every frame to an address and roof zone****Material:**

Full archive; DJI\_0406.JPG provides supporting indication of number 49a

**Observation:** Residents identified the range as 47b-49d, but the material does not include a complete roof map assigning every file to an address and element.

**Possible implications:** Without a map, work orders, records and responses may be directed imprecisely to individual buildings.

**Verification required:** Create a register: file - address - roof plane - element - observation - verification result. Retain original filenames and an unaltered source copy.

**Confidence:** High in relation to the supplied material.

**Closure evidence:** Approved roof map and image register linked to the inspection record.

## F-10 • P2 • RESIDENT REPORT

**Pigeon droppings in stairwell 47b and two reported nesting locations at 48/48a****Material:**

Resident's account dated 14 August 2026; stairwell 47b; building or interconnected parts 48/48a

**Observation:** The resident reports that pigeon droppings fell into stairwell 47b when the hatch was opened from the stairwell side. Two separate nesting locations were reported within 48/48a. These circumstances were not confirmed through the photographic review.

**Possible implications:** Accumulated droppings may contaminate the stairwell and generate dust when disturbed. The nests indicate bird access to an attic or roof space but do not establish the entry route or whether the nests are active.

**Verification required:** Restrict access to the contaminated zone pending inspection. Locate both nests and possible entry points. Cleaning should be undertaken by prepared personnel following a risk assessment and using a low-dust method. Before removing nests or closing openings, establish activity and the applicable bird-protection procedure.

**Confidence:** Medium; based on a clear resident's account without an independent inspection.

**Closure evidence:** A record for 47b and separate records for both 48/48a locations; evidence of safe cleaning and lawful bird-exclusion measures.



## F-11 • P2 • RESIDENT REPORT + DOCUMENT CHECK

**Blocked-up or partitioned passages between stairwells at attic level****Material:**

Resident's account; addresses covered by the submission: 47b, 47c, 48, 48a, 49, 49a, 49b, 49c and 49d

**Observation:** A resident requested checks of former passages between stairwells that have been blocked up or partitioned at attic level in all buildings covered by the submission. No plans or photographs establish the extent or purpose of the partitions.

**Possible implications:** A partition may be appropriate, including as part of fire compartmentation, or may be a change requiring clarification. Compliance and its effect on technical access or escape cannot be assessed without documentation.

**Verification required:** For every address, compare the arrangement with approved documentation, the building logbook, inspection records and fire-safety requirements. Establish function, material, fire resistance, access to equipment and hatches, and signage. Do not remove or penetrate a partition before assessment by appropriately qualified persons.

**Confidence:** Low for technical condition; full verification is required.

**Closure evidence:** Address-specific record with photographs from both sides, document comparison and the opinion of persons competent in building and fire-safety matters.

## F-12 • P2 • PHOTO

**Fine cracks in the gable render****Material:**

DJI\_0381.JPG

**Observation:** Fine, locally branching cracks are visible in the light-coloured render below the gable. The public image is cropped so that the dwelling window is not shown.

**Possible implications:** The image does not establish width, depth, activity or cause and does not demonstrate structural damage. The cracks may be confined to the finish, but this requires verification.

**Verification required:** Assign the location to an address, inspect at close range, measure and map the cracks, and check render adhesion, moisture and material junctions. If movement, debonding or other concerning features are found, refer the matter to a suitably qualified professional.

**Confidence:** High for the presence of cracks; low for depth, activity and significance.

**Closure evidence:** Measurement sheet and crack map, with a decision for surface repair, monitoring or further investigation.

## SECTION 06

## Action plan, responsibility and acceptance criteria

| Stage | Time from receipt | Responsible role                               | Action                                                                      | Closure evidence                                 |
|-------|-------------------|------------------------------------------------|-----------------------------------------------------------------------------|--------------------------------------------------|
| 0     | 1-3 working days  | manager + technical person                     | F-01: locate, inspect and protect                                           | note, photographs and decision                   |
| 1     | within 14 days    | coordinator + relevant specialists             | roofs, attics, drainage, chimneys, timber, windows, equipment and F-10-F-12 | address-specific records and map                 |
| 2     | 15-30 days        | manager + cost consultant/designer as required | supplementary tests, options, cost and programme                            | specification and financial plan                 |
| 3     | 30-90 days        | contractors + supervision                      | confirmed repairs and maintenance                                           | acceptance, before/after photographs, warranties |
| 4     | 3-12 months       | property manager                               | renewal strategy and maintenance plan                                       | maintenance register and updated map             |

## MINIMUM ON-SITE SCOPE

- confirm the address and zone for each material frame;
- inspect the hatch from stairwell 47b and assess contamination;
- locate the two 48/48a nesting sites separately and identify entry routes;
- record each attic-level partition between stairwells, preferably from both sides;
- inspect attics internally after rainfall or a controlled water test;
- check drainage, chimneys, timber, windows, cables, dishes, walkways and fixings;
- prepare photographs showing a scale, date, zone number and verification result.

## ACCEPTANCE CRITERIA

- remove the cause rather than merely concealing the visible effect;
- confirm compatibility of methods with the roof-covering material;
- record work before, during and after completion;
- confirm drainage performance and check it after rainfall;
- enter results, warranties and service intervals in the maintenance register.

## SECTION 07

## Safety, hygiene and bird protection

**Core rule:**

Residents should not access the roof or hazardous attic areas. Inspection and work should be carried out by suitably trained and equipped personnel for work at height and contact with biological contamination.

- do not dry-sweep droppings or use a method that raises dust;
- carry out a risk assessment, isolate the zone and select protective measures before work;
- establish whether nests are active before closing entry points or removing nests;
- plan bird-related measures in accordance with species-protection requirements;
- do not remove or penetrate attic partitions before establishing their building and fire-safety function.

Official guidance from Poland's General Directorate for Environmental Protection emphasises prior wildlife inventory and proper planning of works affecting bird habitats in buildings.

### GDOŚ - protecting birds during work on buildings

Poland's Chief Sanitary Inspectorate describes possible exposure through inhalation of aerosol or dust from dried droppings and feathers; cleaning should therefore minimise dust and follow a risk assessment.

### GIS - information on exposure to dust from droppings and feathers

## SECTION 08

## Photographic record - public version

The following images are public derivatives: cropped, rotated where necessary, scaled and saved without EXIF/XMP/IPTC metadata. No generative retouching was used and no elements were added. Full SHA-256 hashes and crop parameters are recorded in the accompanying manifest.

**Publication warning:**

The F-01 frame reveals a potentially sensitive building element. Publication is recommended only after formal notification of the property manager and, where possible, confirmation that the element has been secured.

PHOTOGRAPH 01 • SOURCE DJI\_0260.JPG

### Roof plane and gable zone



*Photo 01. Extensive deposits, moss-like accumulations, visible cables or lines and weathered timber.*

**Limitations:** Does not establish the nature of the deposits, cable serviceability or the internal condition of timber.

**Related findings:** F-02, F-05, F-06, F-08



PHOTOGRAPH 02 • SOURCE DJI\_0272.JPG

### Roof junction and drainage zone



*Photo 02. Organic material at the roof junction and a cable or line of unconfirmed function.*

**Limitations:** Does not establish a blockage or the function of the visible line.

**Related findings:** F-02, F-03, F-06

PHOTOGRAPH 03 • SOURCE DJI\_0289.JPG

### Chimney and flashings



*Photo 03. A strip of apparent repair or sealing material is visible at the chimney base, with deposits on the covering.*

**Limitations:** Does not establish leakage or the condition of concealed layers.

**Related findings:** F-04



PHOTOGRAPH 04 • SOURCE DJI\_0264.JPG

### Corroded dish and roof elements



*Photo 04. Extensive corrosion on one dish, deposits on the covering and chimney caps, and weathered timber.*

**Limitations:** Does not establish the condition of anchorages or load-bearing capacity.

**Related findings:** F-02, F-05, F-06

## PHOTOGRAPH 05 • SOURCE DJI\_0306.JPG

## Eaves, timber and cable



*Photo 05. A local discontinuity in a timber board at the eaves and a loosely routed cable.*

**Limitations:** Does not establish the depth of deterioration or the function of the cable.

**Related findings:** F-05, F-06

PHOTOGRAPH 06 • SOURCE DJI\_0381.JPG

### Render cracks and gable zone



*Photo 06. Fine cracks in the render and surface weathering of timber.*

**Limitations:** Does not establish structural damage, depth or crack activity.

**Related findings:** F-05, F-12



## PHOTOGRAPH 07 • SOURCE DJI\_0383.JPG

## General view of roof planes



*Photo 07. Extensive deposits and local variations in the appearance of the covering across several roof planes.*

**Limitations:** Does not establish the cause of variations or the condition of roof-window flashings.

**Related findings:** F-02, F-07, F-08

PHOTOGRAPH 08 • SOURCE DJI\_0386.JPG

### Opening and partly displaced panel



*Photo 08. A rectangular opening with a panel partly over or beside it; urgent verification is required.*

**Limitations:** Does not establish the function of the opening, panel fixings or current condition.

**Related findings:** F-01



PHOTOGRAPH 09 • SOURCE DJI\_0395.JPG

### Gutter and cables at the eaves



*Photo 09. Material accumulated in the gutter and cables routed near the eaves.*

**Limitations:** Does not establish a blockage or the function and termination of the cables.

**Related findings:** F-03, F-06

## SECTION 09

## Integrity, privacy, rights and accessibility

**Image integrity:**

Publication edits were limited to cropping, rotation, scaling and metadata removal. No generative alteration of technical features was applied. Originals remain in a separate archive, and the manifest links every public file to its source using SHA-256.

- do not publish original JPG files, telemetry, logs or exact coordinates;
- do not combine the report with a resident's name, telephone number, flat number, signatures or health information;
- confirm rights or a licence for each photograph before publication;
- do not mark photographs © Aeronautiq unless rights are confirmed;
- maintain anonymisation of plates, people, interiors, names and private objects;
- publish separate PL and EN files and provide a parallel HTML summary on the website.

The Word documents define the document language, use logical headings, repeat table headers and provide image alternative text. The PDF contains selectable text and bookmarks, but should be verified with a dedicated tool before claiming PDF/UA conformance; an accessible HTML page should remain an equivalent publication format.

**Accessibility release condition:**

The current PDF is not claimed to be a tagged PDF/UA file. The website should publish the complete report as semantic PL/EN HTML, or tagged PDF/UA files should be prepared and verified before release. A short web summary is not an accessible equivalent of the full report.

**EDITORIAL REFERENCES**

[Polish Civil Aviation Authority - privacy when publishing drone imagery](#)

[Polish Data Protection Authority - data minimisation and anonymisation](#)

[Gov.pl - WCAG overview](#)

## SECTION 10

## Sources, glossary and version history

## SOURCES USED IN THE REPORT

- Source archive: 117 JPG, 2 MP4 and 8 SRT files supplied for analysis.
- Resident's account dated 14 August 2026 concerning F-01, 47b, 48/48a and attic passages.
- Public derivative manifest: manifest\_public\_assets.csv.
- Official GDOŚ, ULC, UODO and gov.pl materials linked in Sections 07 and 09.

## SHORT GLOSSARY

| Polski                | English              | Meaning in this report                             |
|-----------------------|----------------------|----------------------------------------------------|
| połać                 | roof plane           | visible plane of the roof                          |
| obróbka blacharska    | flashing             | weatherproofing at a junction                      |
| wyłaz / otwór dachowy | roof hatch / opening | element requiring identification                   |
| nalot                 | surface deposit      | appearance description, not a biological diagnosis |
| relacja mieszkańca    | resident report      | information not independently verified             |
| warunek zamknięcia    | closure evidence     | evidence required to close a finding               |

## VERSION HISTORY

| Version | Date           | Change summary                                                                           |
|---------|----------------|------------------------------------------------------------------------------------------|
| 1.1     | 14 August 2026 | expanded Polish report with F-01-F-11                                                    |
| 1.2     | 14 August 2026 | PL/EN publication package, F-12, nine images, manifest and expanded publication controls |

## Correction policy:

New on-site evidence should update the status of each finding, while the previous version remains archived. Every correction should state its date, scope and evidential basis.



## SECTION 11

## Final call to action

**Request to the property manager:**

Please acknowledge receipt in writing, identify the coordinator, urgently document F-01, schedule inspection of addresses 47b, 47c, 48, 48a, 49, 49a, 49b, 49c and 49d and provide an address-specific action plan with deadlines and inspection records.

The principal value of the material is that it identifies where and in what order direct inspection should take place. Final classification of defects, causes, work scope and repair methods should be determined by suitably qualified persons with access to the property.

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