PROJECT

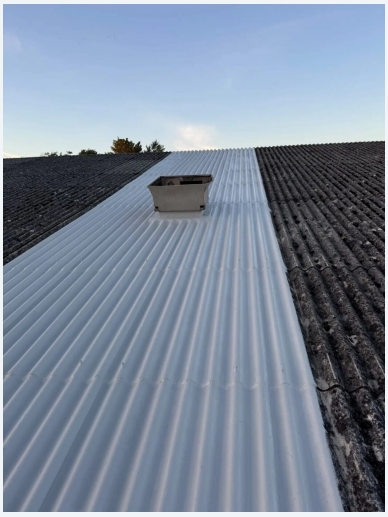
Corrugated Roof Repairs in Cirencester

Location:
Cirencester

Roof Type / System:
Corrugated roof repairs

Approximate Roof Area:
Approximately 150 m² across five areas

Project Date / Year:
2026



Project photograph

PROJECT OVERVIEW

Returning to a previous client's site in Cirencester, we were asked to address several areas of roof damage. Cracks and splits around the laps and joints, along with moss growth, were creating routes for water to get beneath the sheets and travel through the roof.

The work covered five sections, each around 3 metres wide and 8–10 metres long: approximately 150 m² in total. Because the repairs were spread across the site, scaffolding had to be erected, taken down and rebuilt in different locations. A public pedestrian right of way also ran through the site, so access needed to remain open throughout.

It took two weeks to complete the repairs and manage the changing access requirements. The photos show the roof before work, the treated repair areas and the finished sections alongside the existing roof.

THE CHALLENGE

Cracks and splits at roof laps and joints were allowing water to pass beneath the sheets. Moss had accumulated along the corrugations and joints, adding to the conditions that let water track through the affected areas.

SURVEY & ASSESSMENT

The client identified five sections requiring attention. The photos show moss and growth along the roof corrugations and joints, as well as close-up damage around a sheet lap. They also show several large repair areas beside existing roof sections and around a raised roof feature.

PROPOSED SOLUTION

Carry out localised repairs across the five affected roof areas, addressing the cracks, splits and vulnerable laps and joints.

WORKS UNDERTAKEN

Repairs were completed across five sections, each approximately 3 metres wide and 8–10 metres long. Scaffolding was erected, dismantled and rebuilt as work moved around the site. The team maintained pedestrian access along the public right of way during the project.

PROJECT OUTCOME

Approximately 150 m² of roof was addressed across the five sections. The project was completed over two weeks, including the repeated scaffold moves, while keeping the pedestrian route open.

PROJECT PHOTOGRAPHY



Cracked Roof Lap and Moss Growth



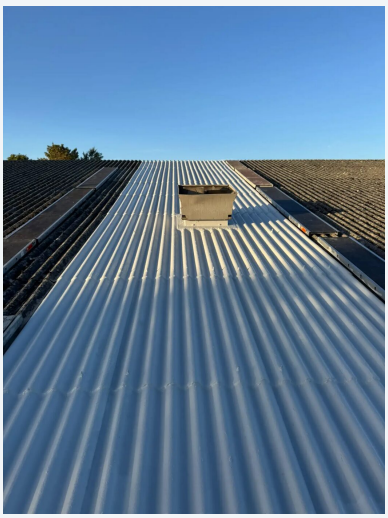
Finished Roof Repair Area



Multiple Corrugated Roof Repair Areas



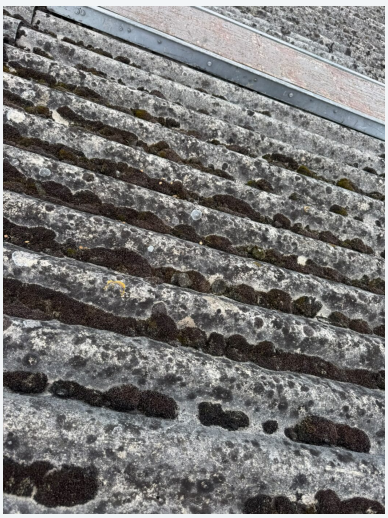
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Finished Corrugated Roof Repair Section



Cirencester Roof Repairs in Progress



Moss Along Corrugated Roof Sheets

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