

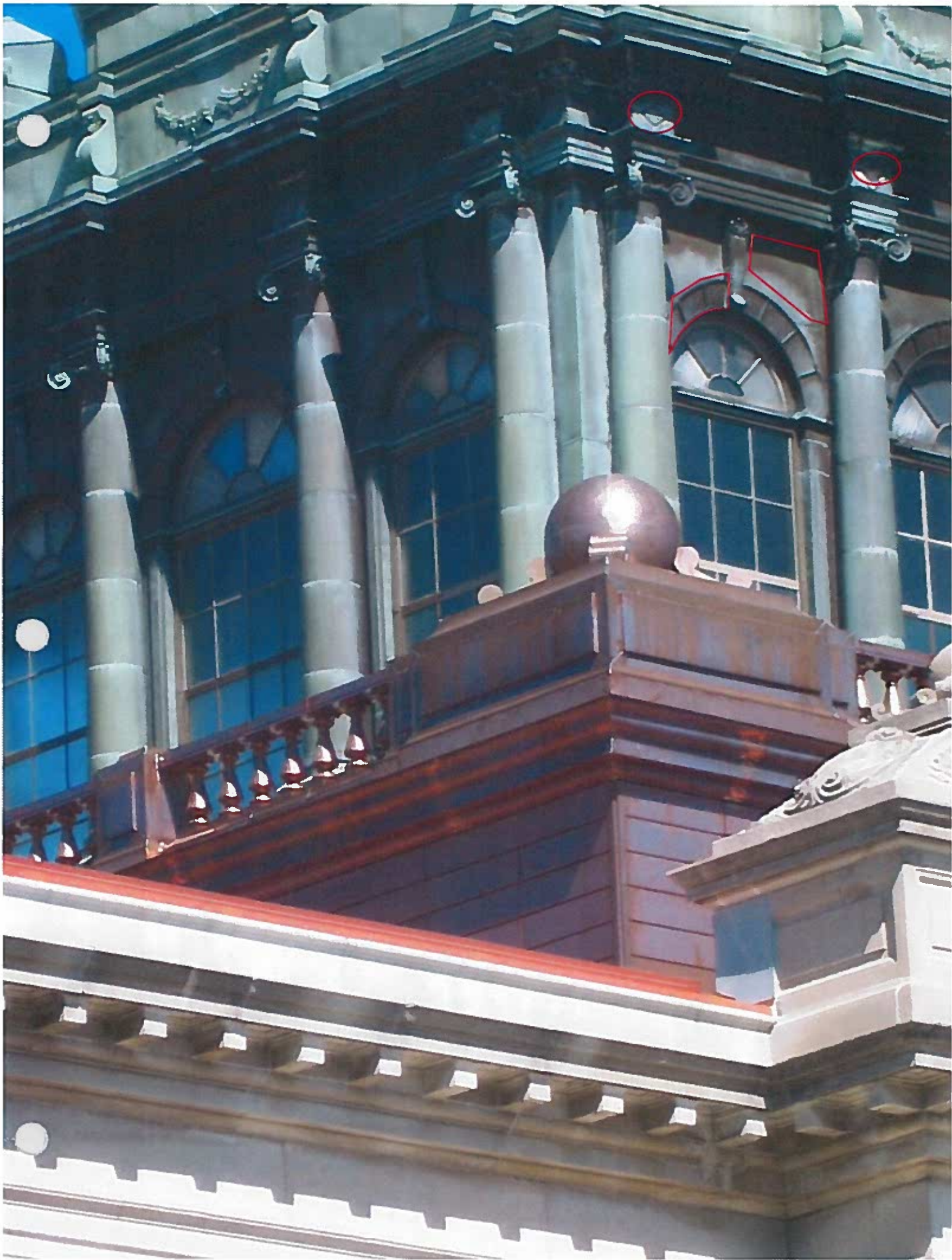
Clerestory Photos



Diamond shaped ornaments that are currently in these locations are not seen here, or in any of the other historic photos.

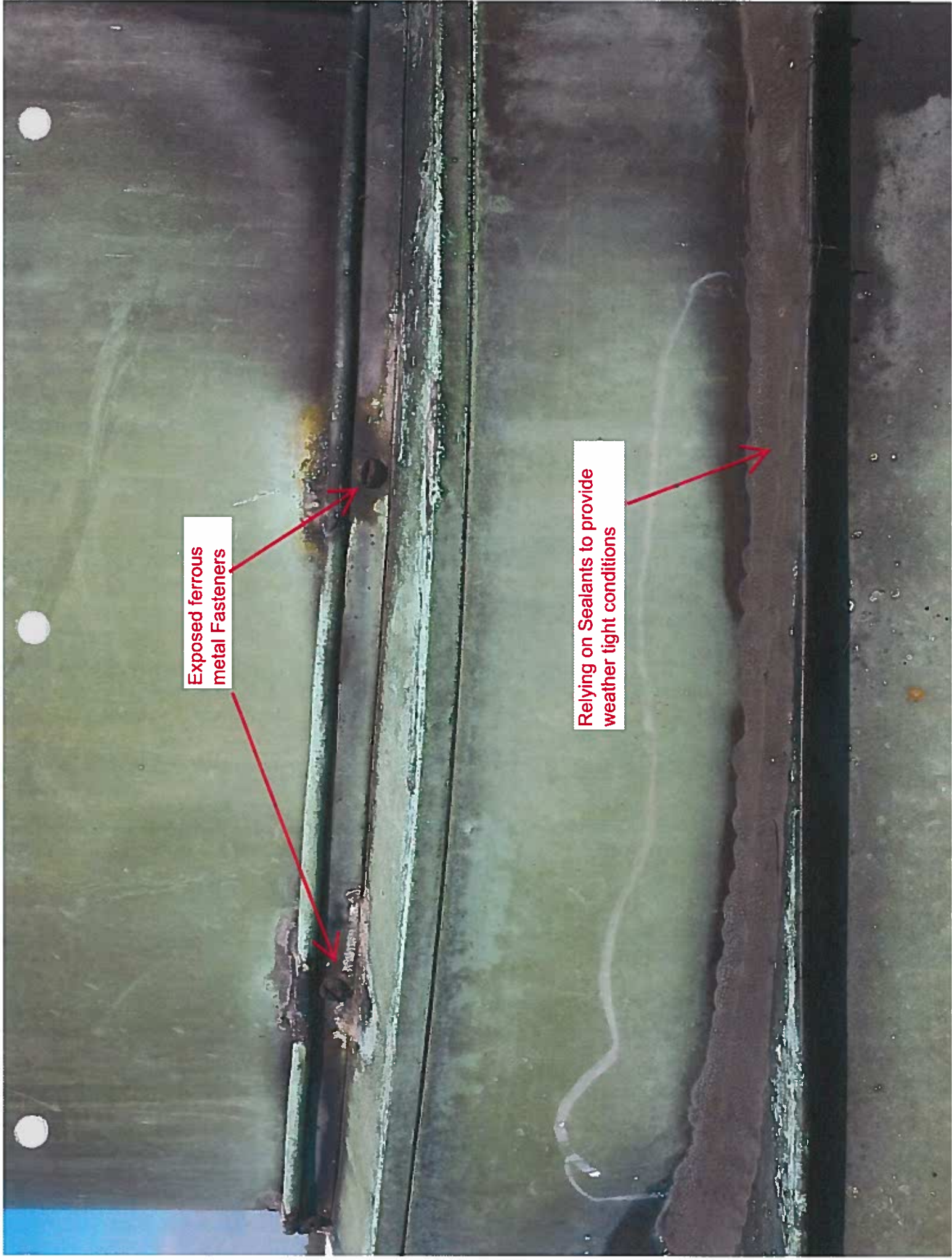
These raised panel details are missing currently

In early photos these windows appear to have a curved or segmented molding profile as opposed to the current block shaped design

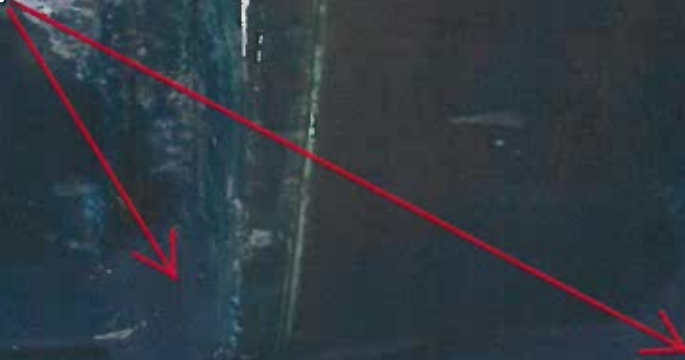


Exposed ferrous
metal Fasteners

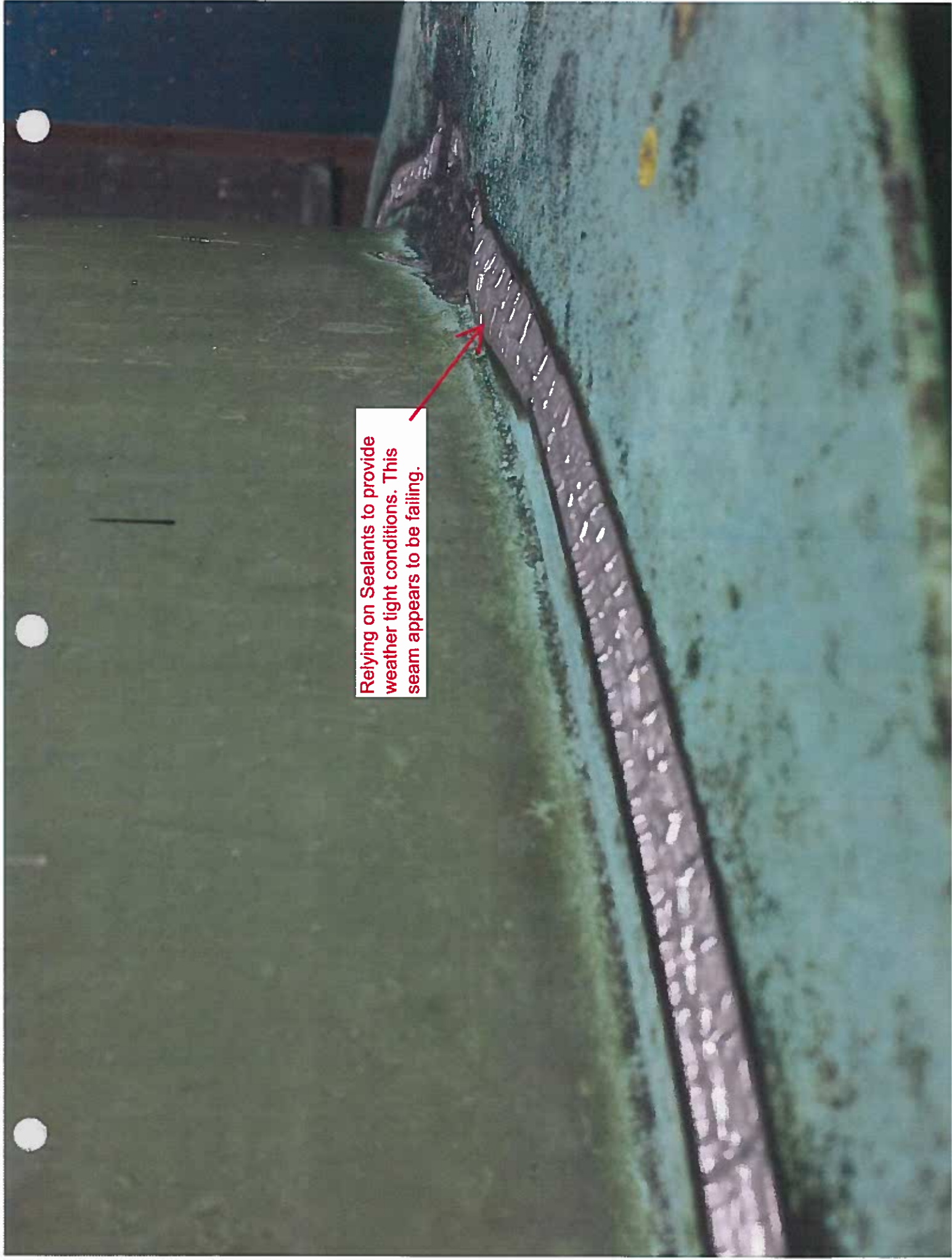
Relying on Sealants to provide
weather tight conditions

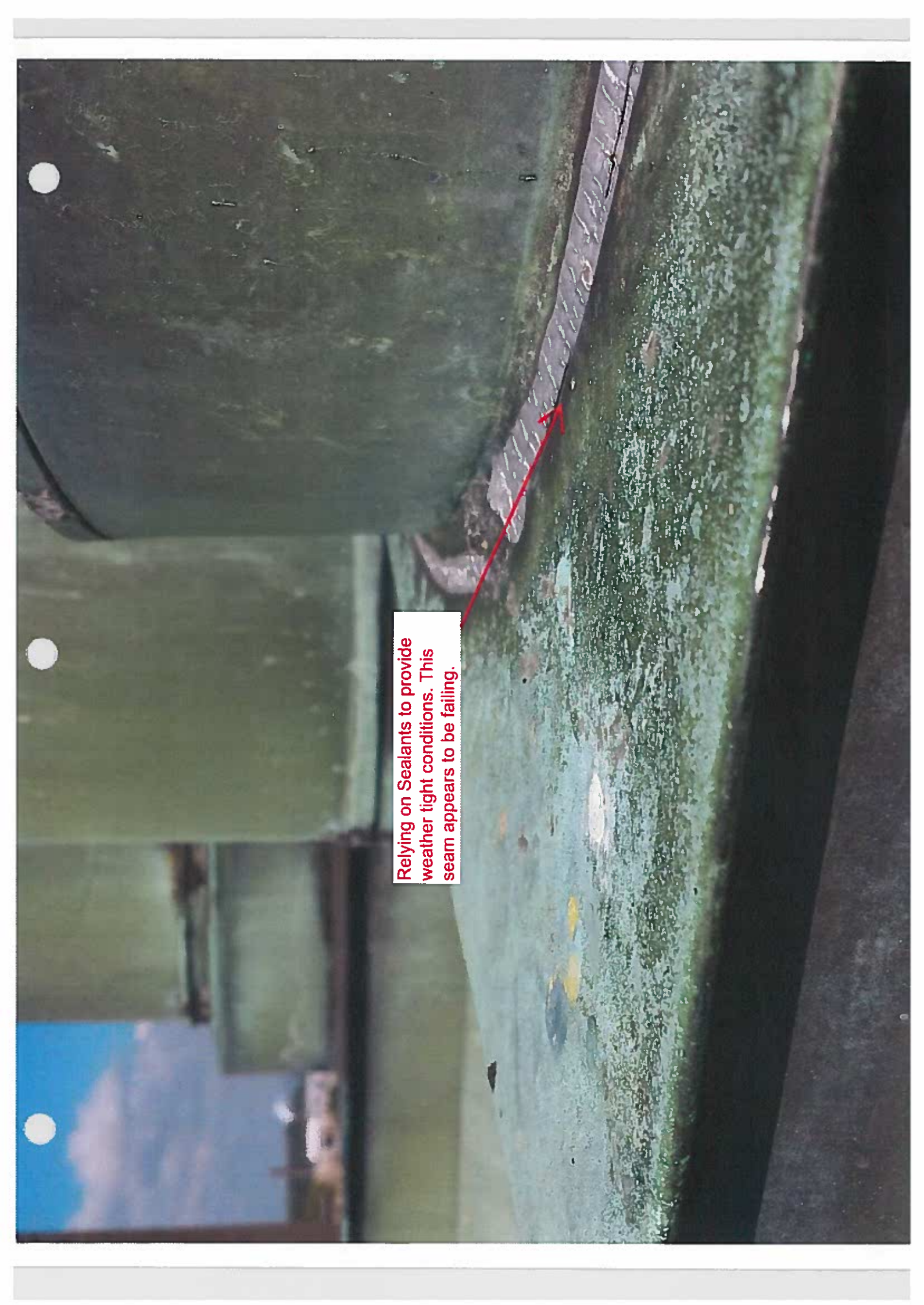


Relying on Sealants to provide
weather tight conditions



Relying on Sealants to provide weather tight conditions. This seam appears to be failing.



A photograph showing a close-up of a weathered metal structure, possibly a ship's hull or a large industrial tank. The surface is heavily corroded, with a mottled green and brown patina. A red arrow points to a specific area where a seam or joint is failing. The background is slightly out of focus, showing more of the structure and a glimpse of a blue sky with clouds.

Relying on Sealants to provide weather tight conditions. This seam appears to be failing.

Relying on Sealants to provide
weather tight conditions





Cracked/open seams



Cracked/open seams

Relying on Sealants to provide
weather tight conditions



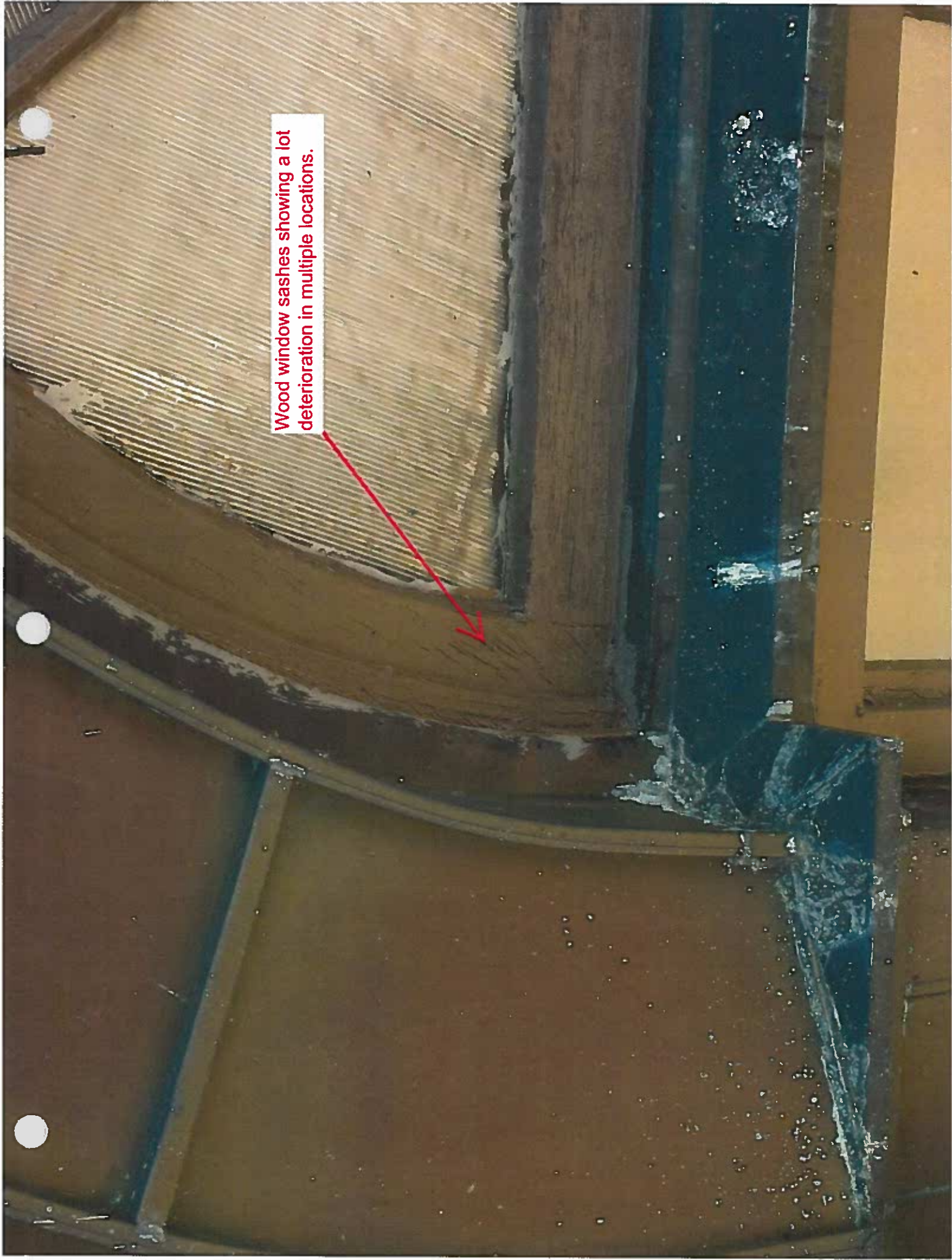
Wood window frames showing a lot
deterioration in multiple locations.



Wood window sashes showing a lot
deterioration in multiple locations.

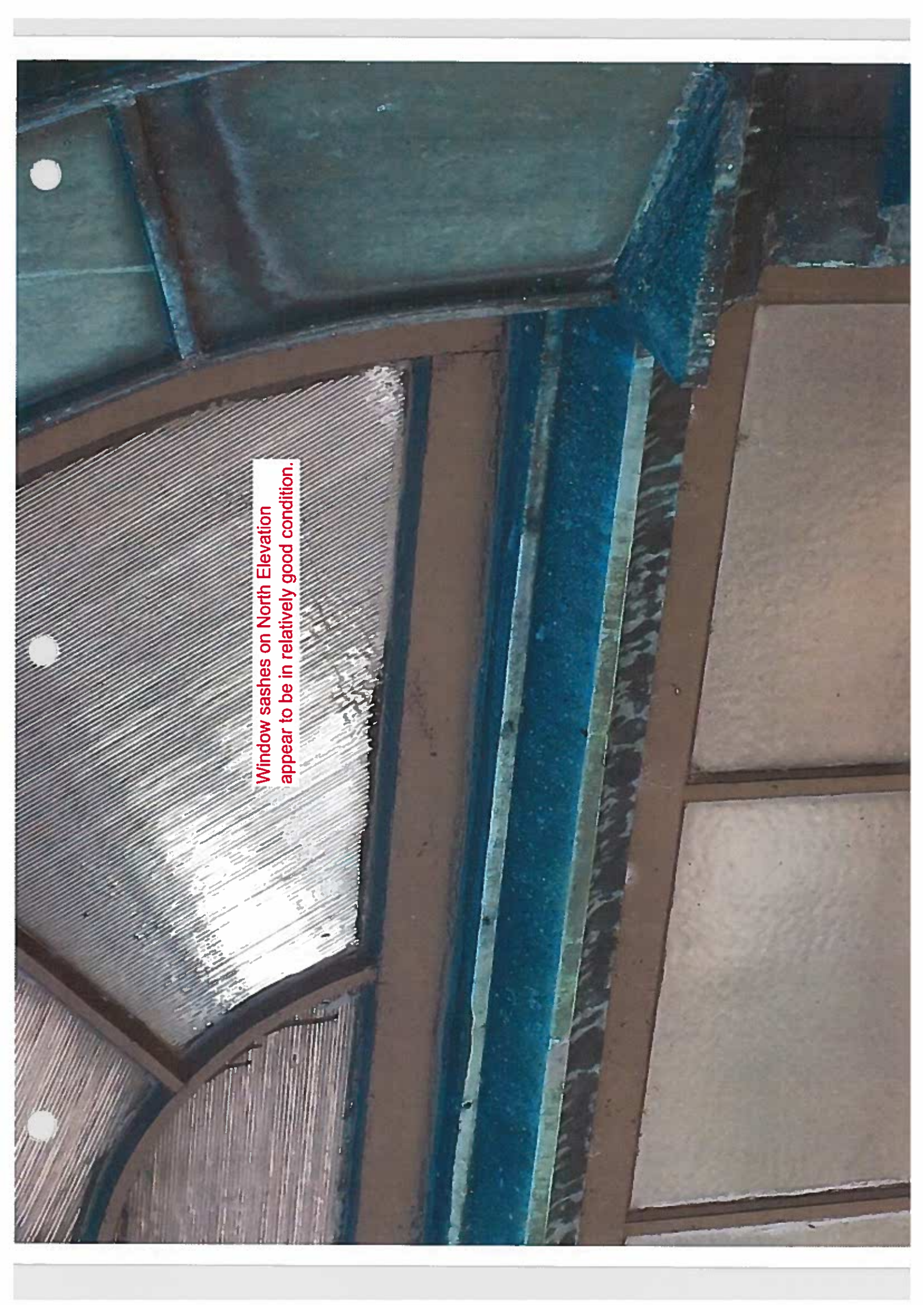


Wood window sashes showing a lot deterioration in multiple locations.





Window sashes on North Elevation appear to be in relatively good condition.



Window sashes on North Elevation appear to be in relatively good condition.



Open, allowing weather to get behind
the decorative copper





Missing protective cap



Cracked/open seams



Some ornaments damaged, worn thin, some open/cracked seams





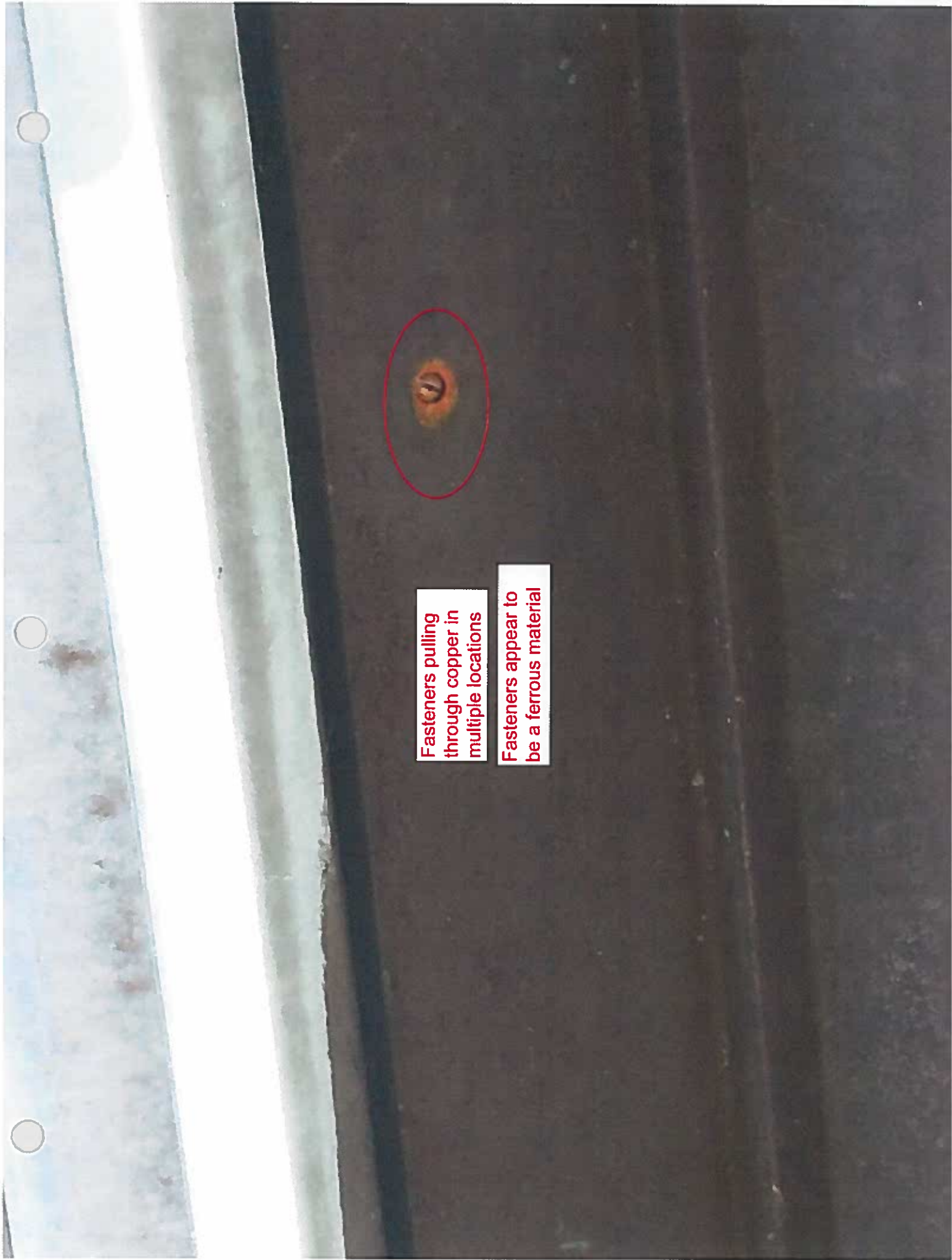
Cracked/open seams

Wood blocking exposed

Cracked/open seams

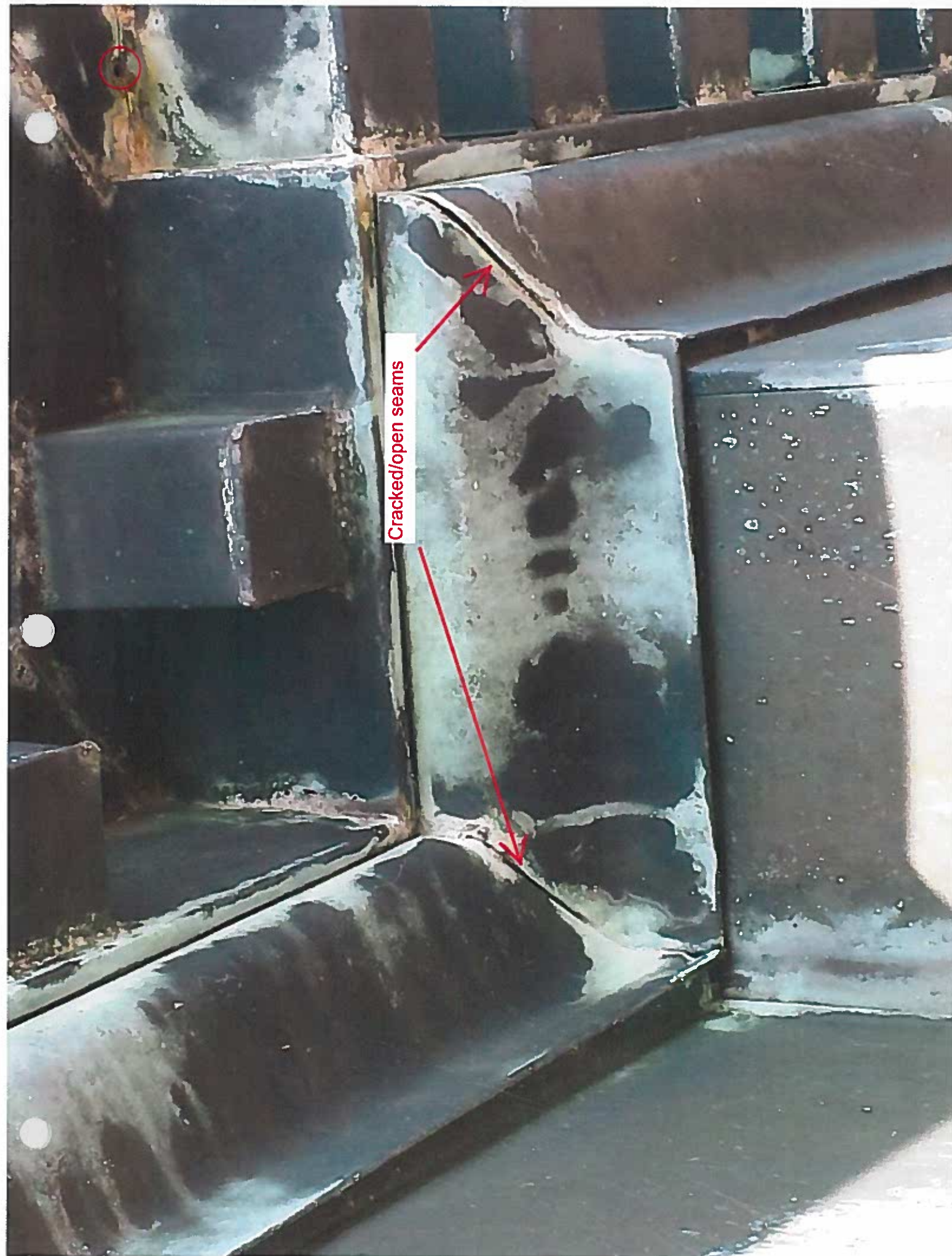
Fasteners pulling through copper in multiple locations





Fasteners pulling
through copper in
multiple locations

Fasteners appear to
be a ferrous material



Cracked/open seams



Fasteners pulling
through copper in
multiple locations



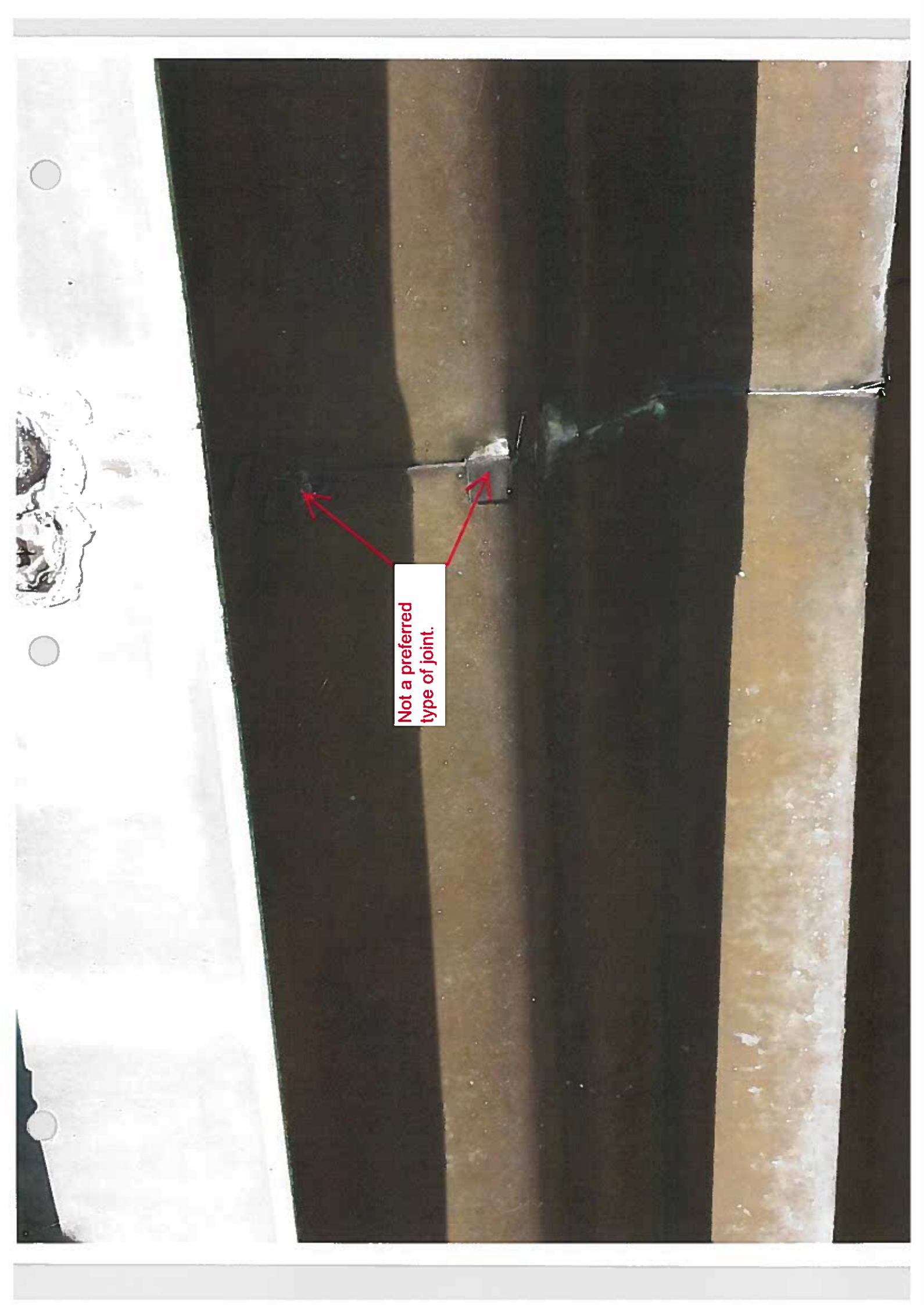
Fasteners pulling
through copper in
multiple locations



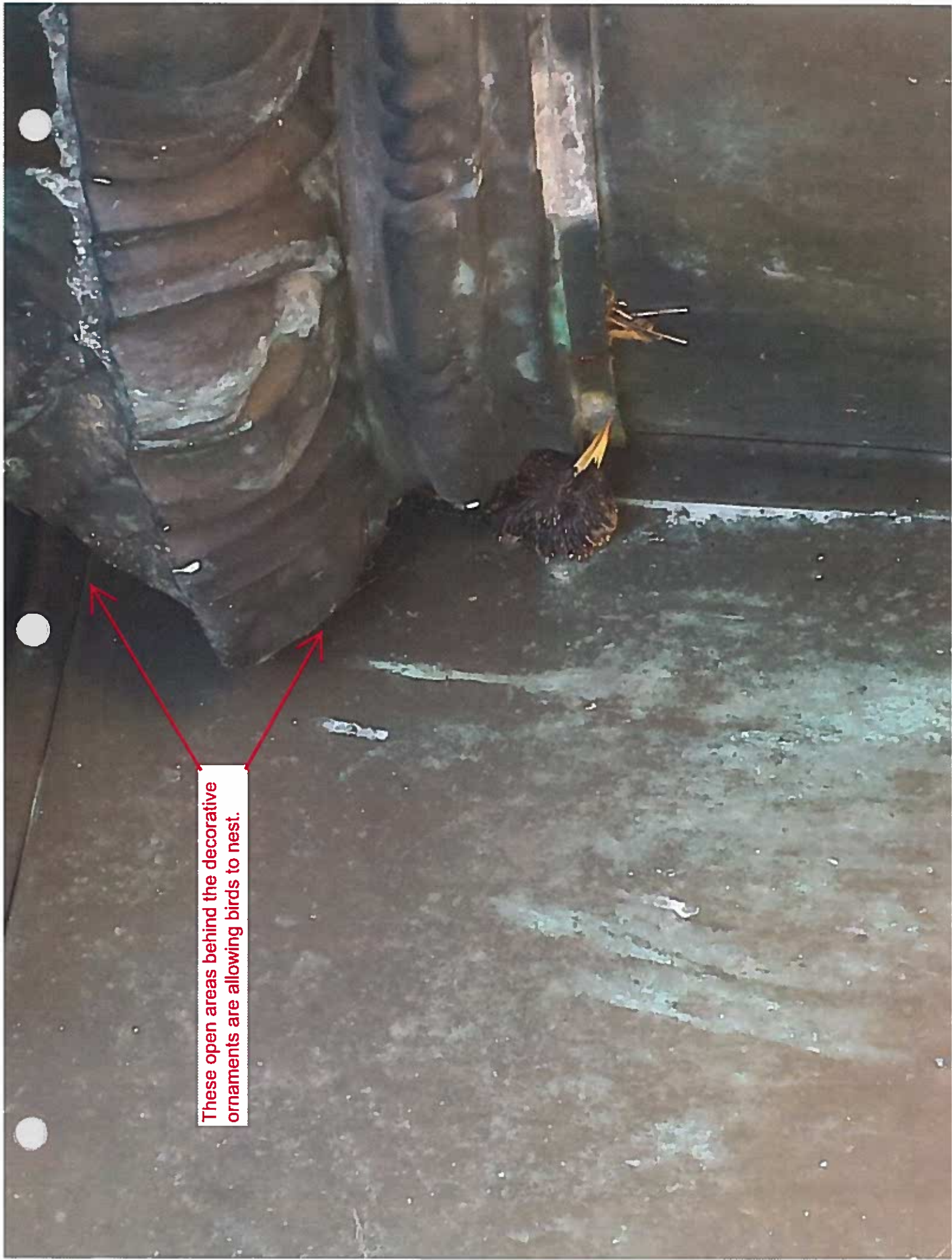
Fasteners pulling through copper in multiple locations

The photograph shows a close-up of a metal structure, possibly a ship's hull, with two fasteners circled in red. The fasteners are located on a dark, textured surface. The metal structure is composed of several rectangular sections joined together. The background is a dark, textured surface, likely the hull of a ship, with some white and yellowish material visible along the edges of the metal sections.

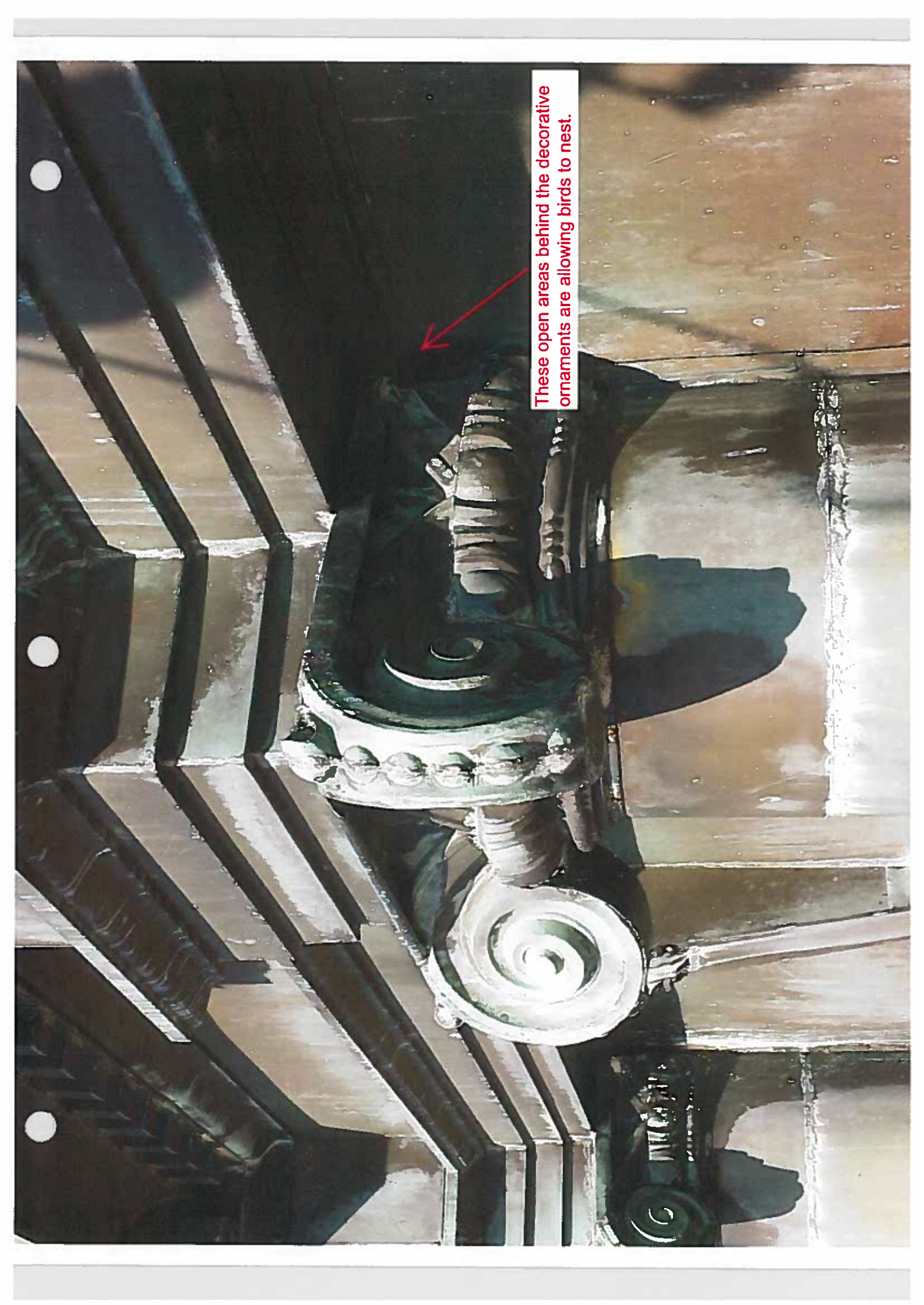
Fasteners appear to be a ferrous material

A photograph of a metal joint, possibly a weld or a bolted connection, on a dark, textured surface. A red text box with the text "Not a preferred type of joint." is overlaid on the image. Two red arrows point from the text box to the joint. The joint appears to be a simple lap joint or a similar configuration. The background is dark and textured, possibly a metal plate or a wall. The text box is white with a black border. The arrows are red and point towards the joint.

Not a preferred
type of joint.



These open areas behind the decorative ornaments are allowing birds to nest.

A photograph of a bird's nest, likely a swallow's nest, built into a wooden structure. The nest is a cup-shaped structure made of mud or clay, with a decorative metal ornament (a scroll) attached to its side. A red arrow points to an open area behind the ornament, indicating that these areas allow birds to enter the nest. The nest is situated within a wooden frame, possibly a window or door frame, and is surrounded by wooden planks and beams. The lighting is bright, casting shadows on the wooden surfaces.

These open areas behind the decorative ornaments are allowing birds to nest.



Fasteners pulling
through copper in
multiple locations

Simple Overlapping joints are not typically recommended. If they are used they should utilize rivets and solder to achieve a solid joint.



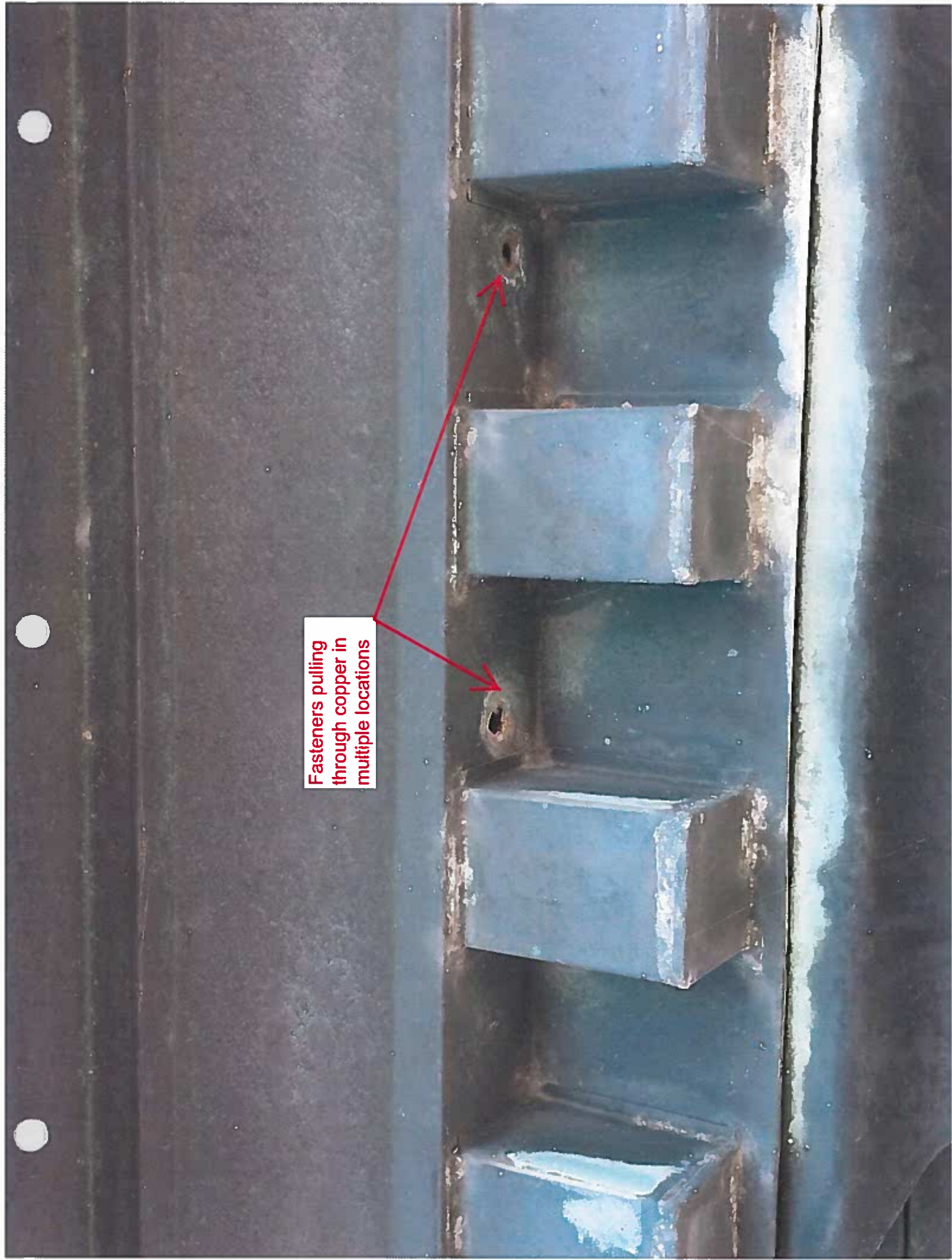


These open areas behind the decorative ornaments are allowing birds to nest.

Some ornaments damaged, worn
thin, some open/cracked seams



Fasteners pulling
through copper in
multiple locations





Missing Ornament

Ledge Above Clerestory Photos

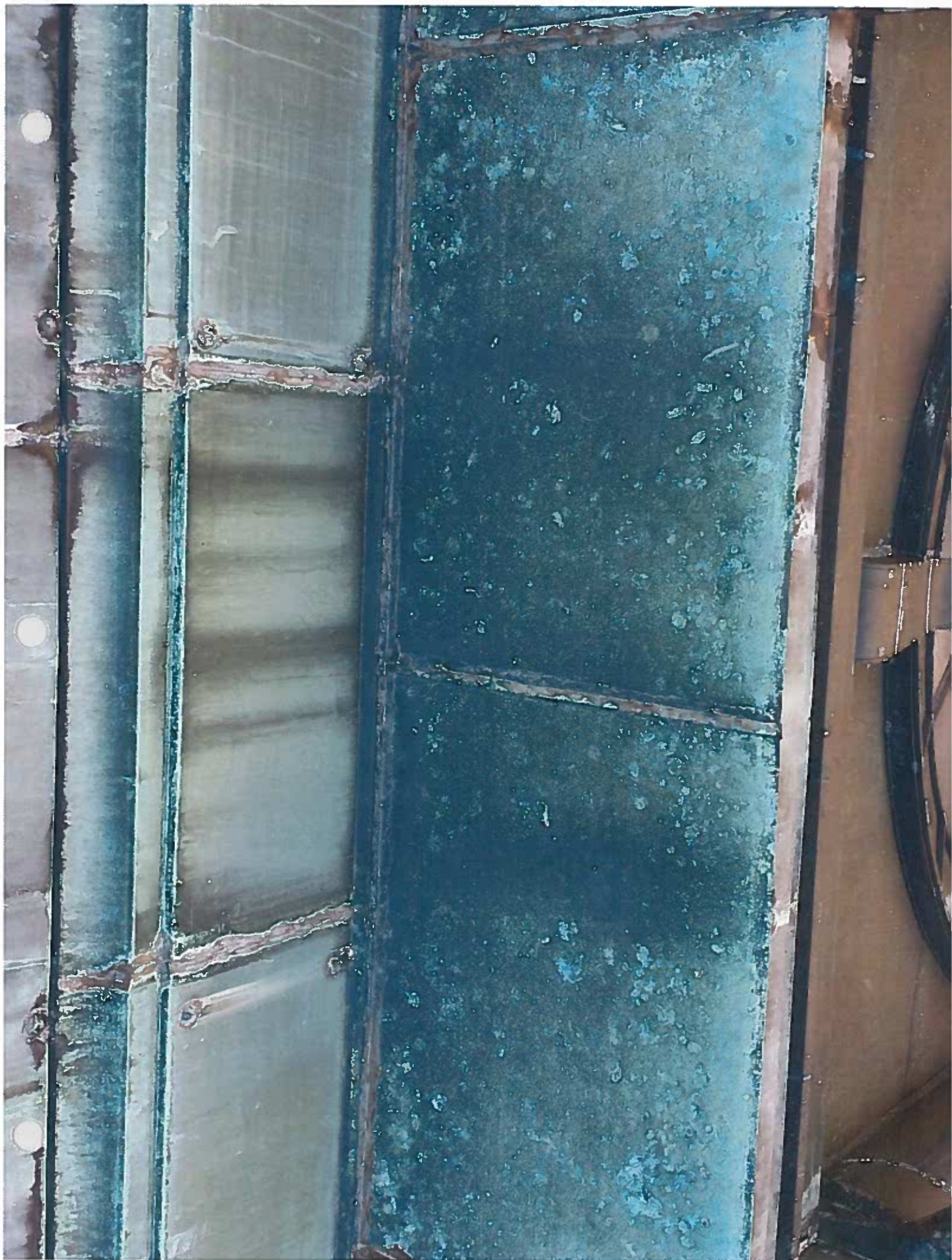


These 2 decorative panels are missing on each elevation





Caps designed to cover fasteners
missing in multiple locations







Missing Ornaments in multiple locations.

Caps designed to cover fasteners missing in multiple locations



Stains indicate
standing/ponding
water

SB:







Missing Ornaments



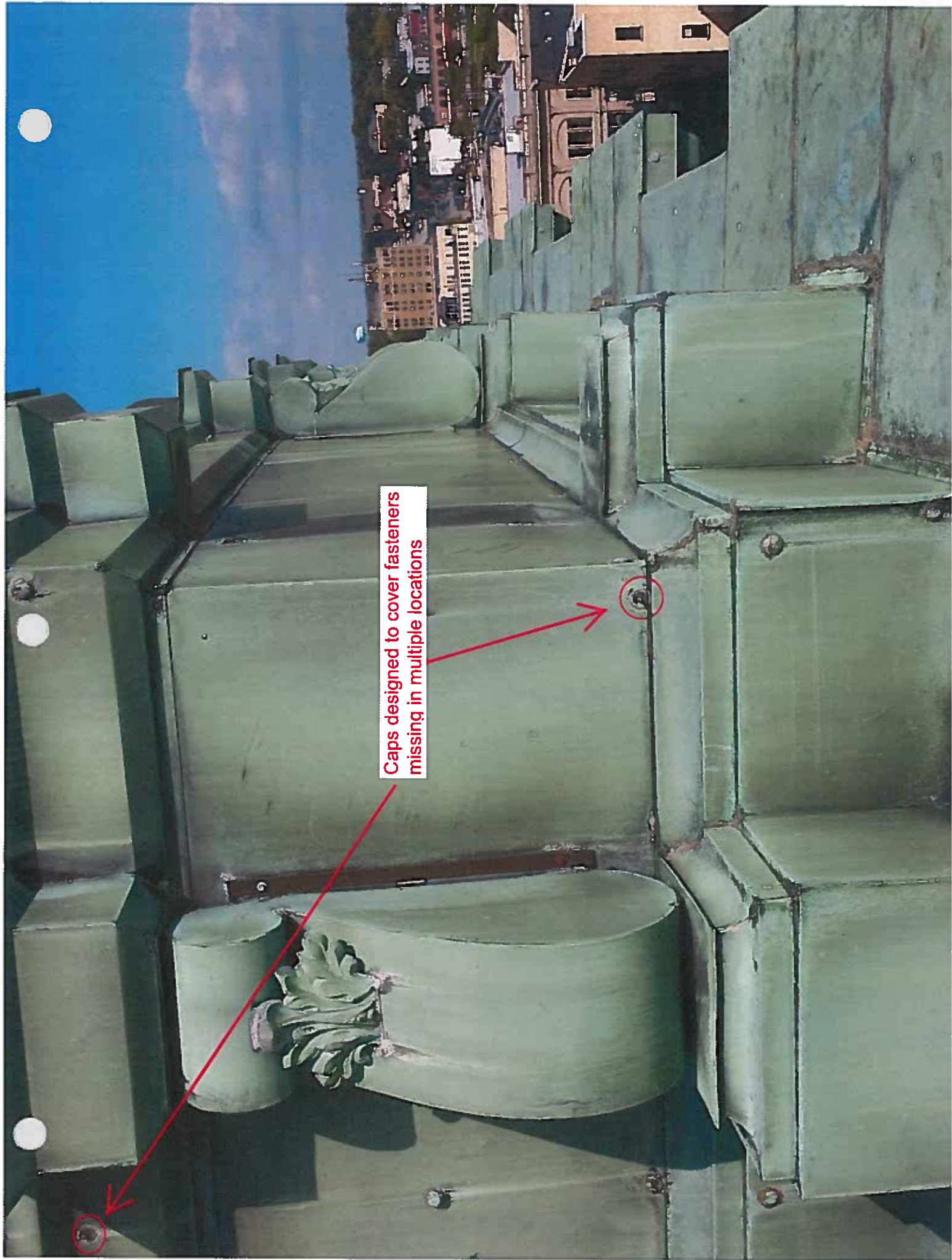
Tear in copper



Stains indicate standing/ponding water



Stains indicate standing/ponding water

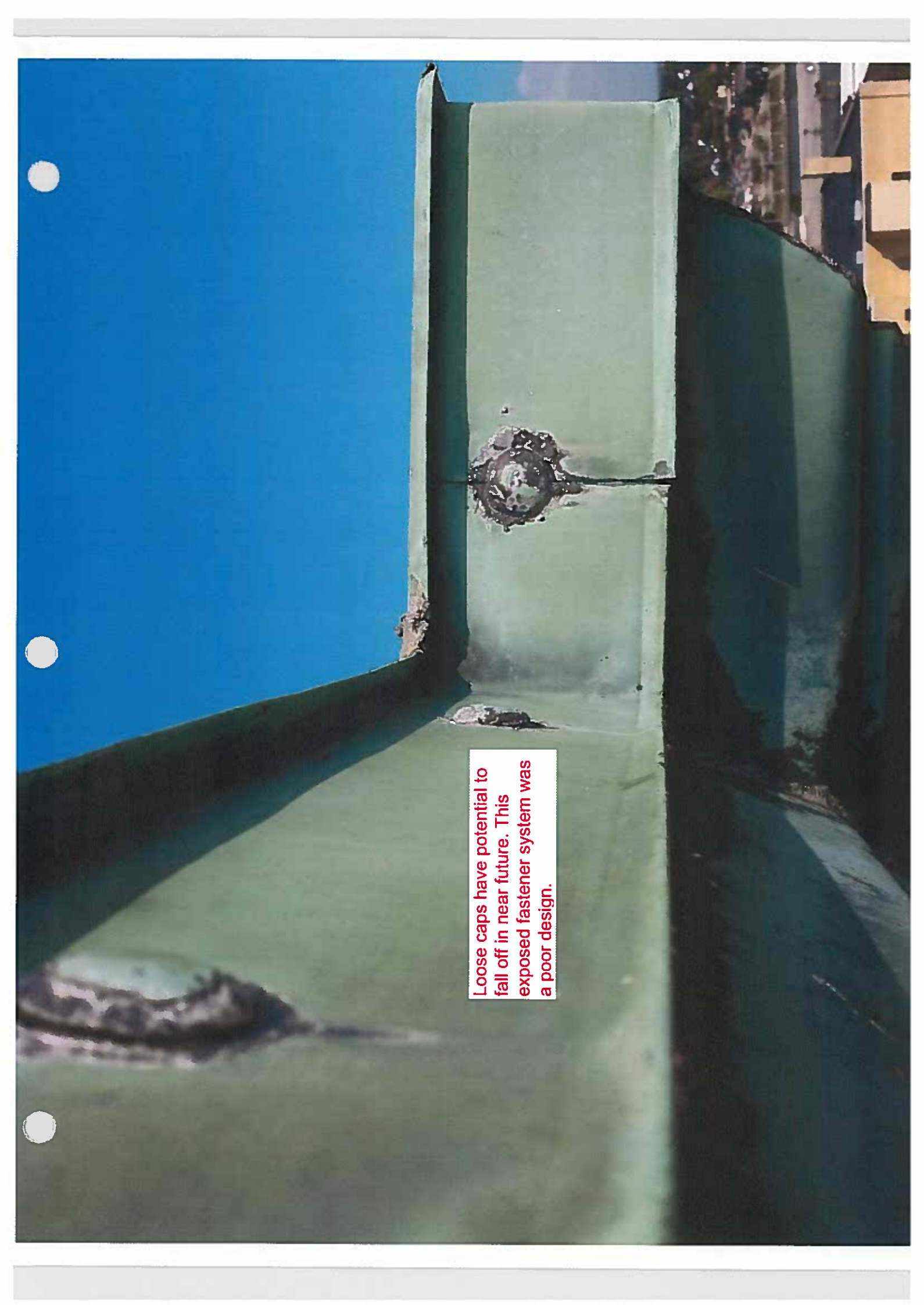


Caps designed to cover fasteners
missing in multiple locations



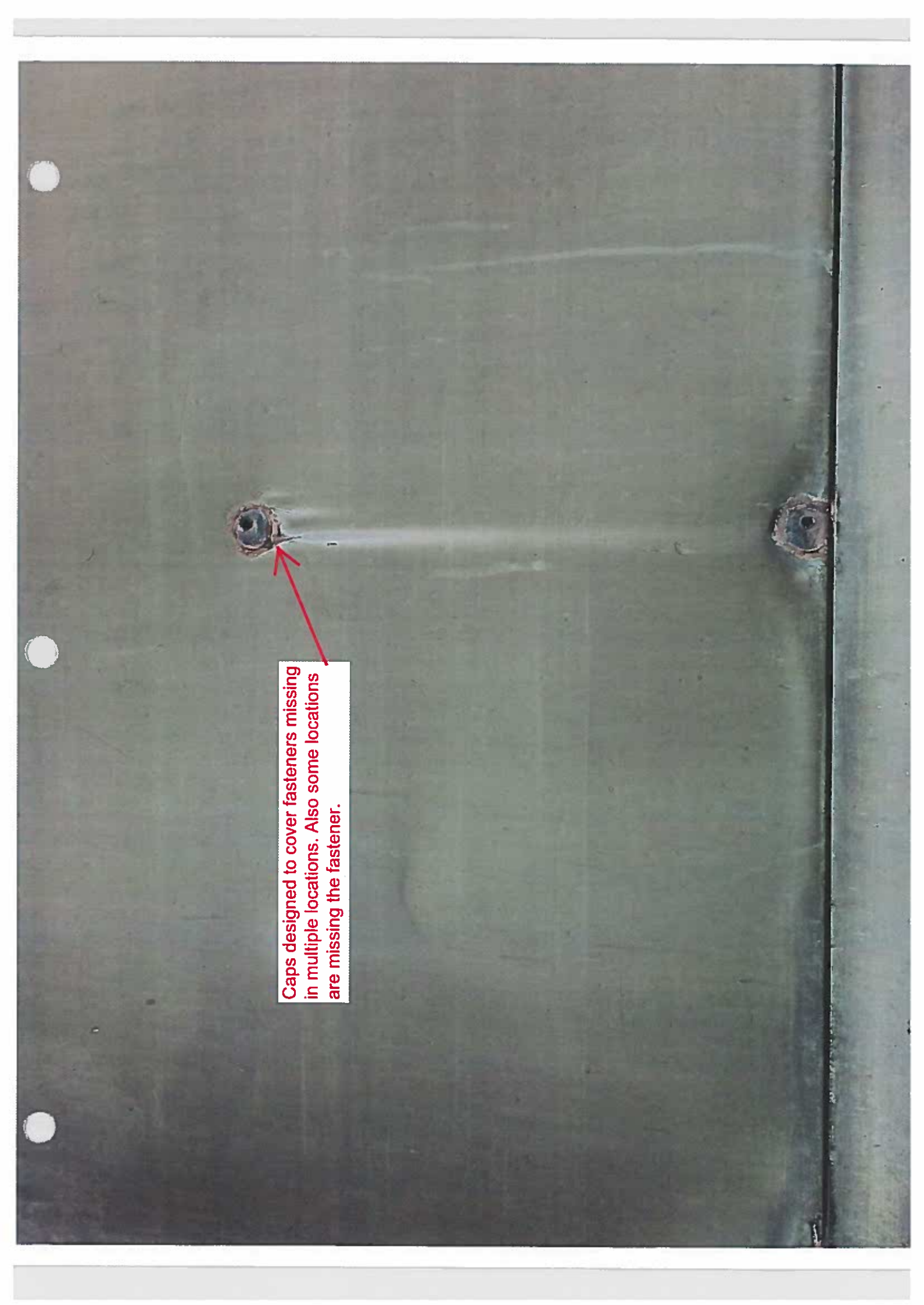
Missing cap



A photograph of a green metal roof ridge. A circular fastener cap is shown in the process of falling off, with a jagged, cracked sealant joint around it. The background is a clear blue sky. The image is oriented horizontally on the page.

Loose caps have potential to fall off in near future. This exposed fastener system was a poor design.





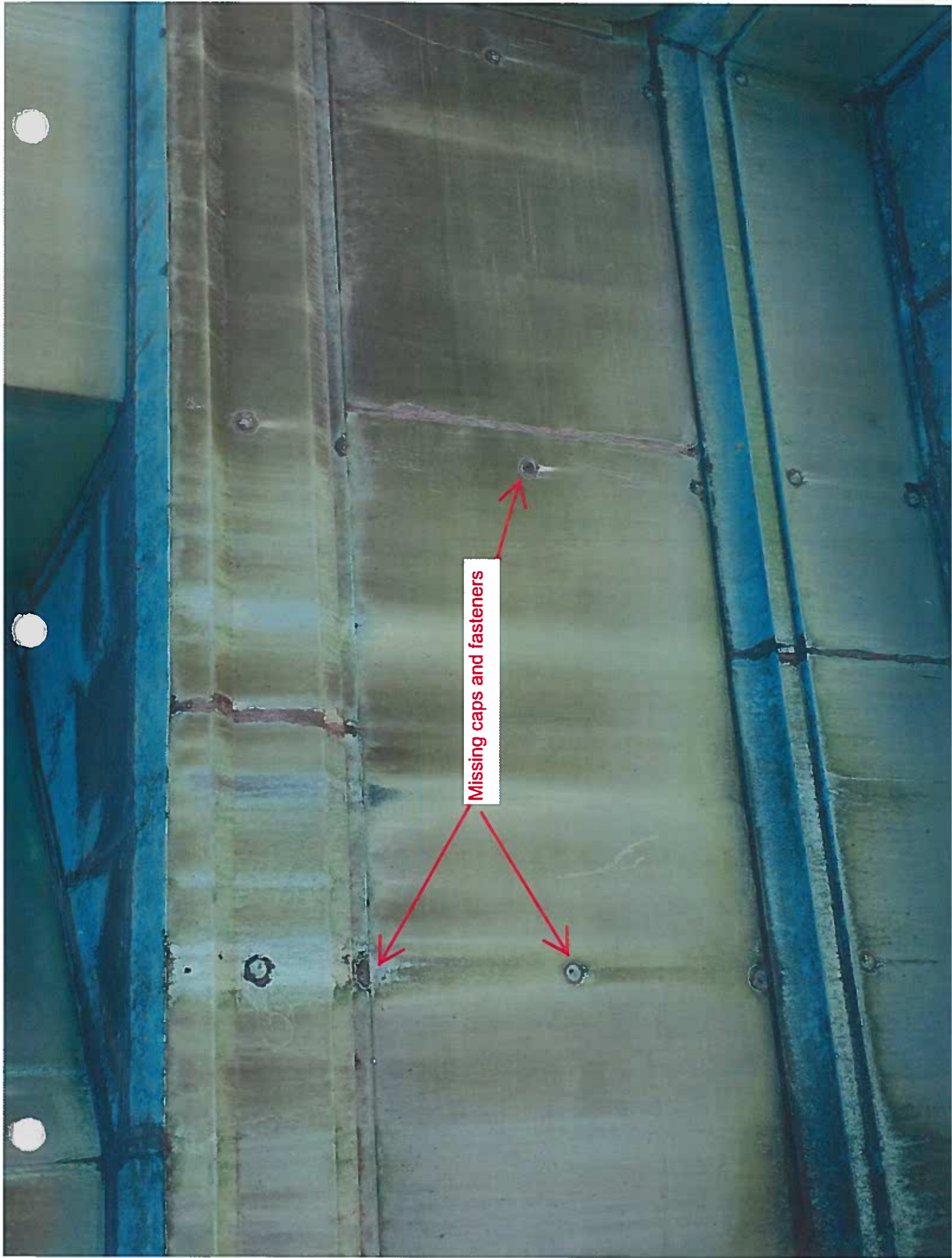
Caps designed to cover fasteners missing in multiple locations. Also some locations are missing the fastener.

Ornament has become detached from original location and slipping out of place. Looks to be held in place by one steel screw.









Missing caps and fasteners