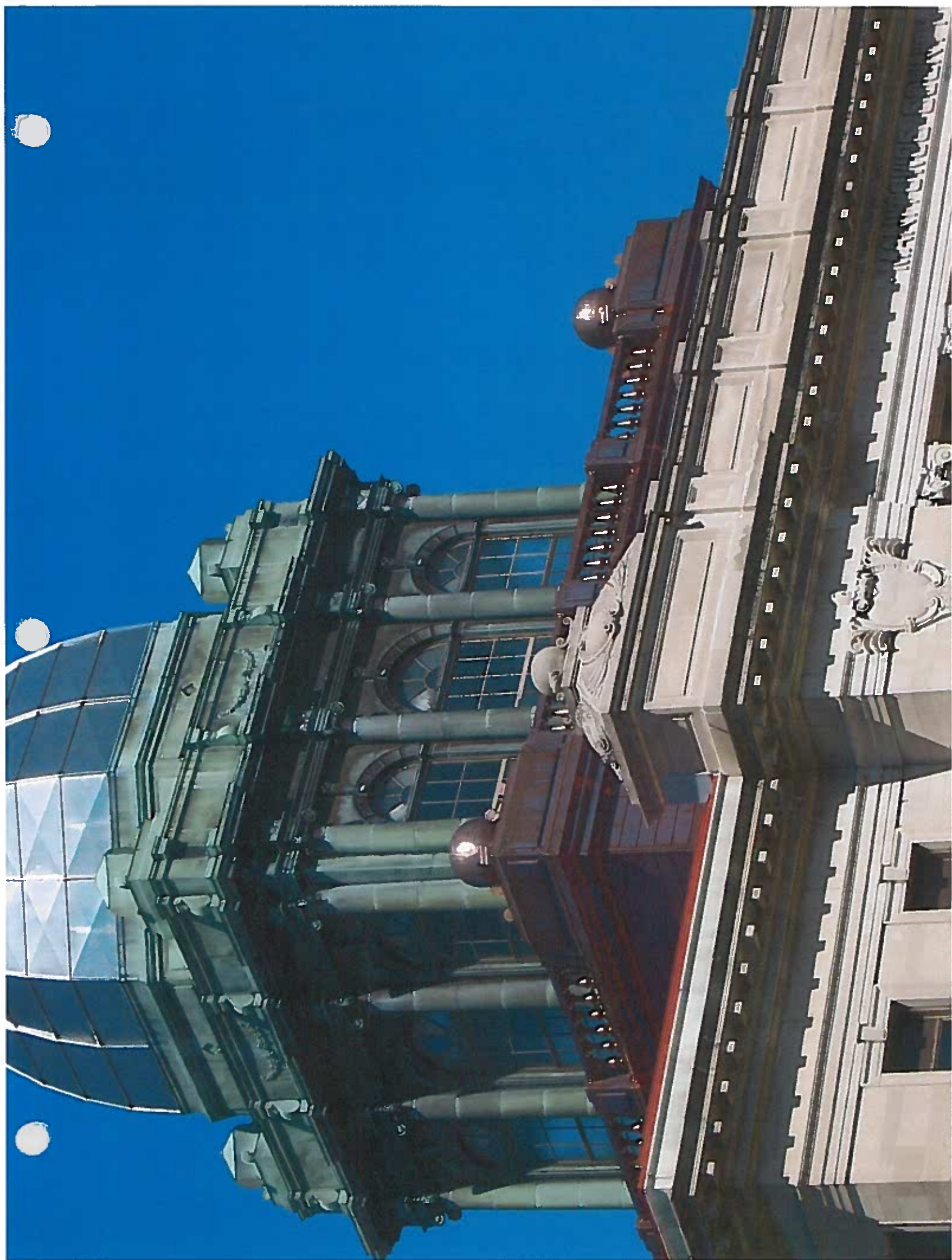


Upper Ledge/ Base of Dome

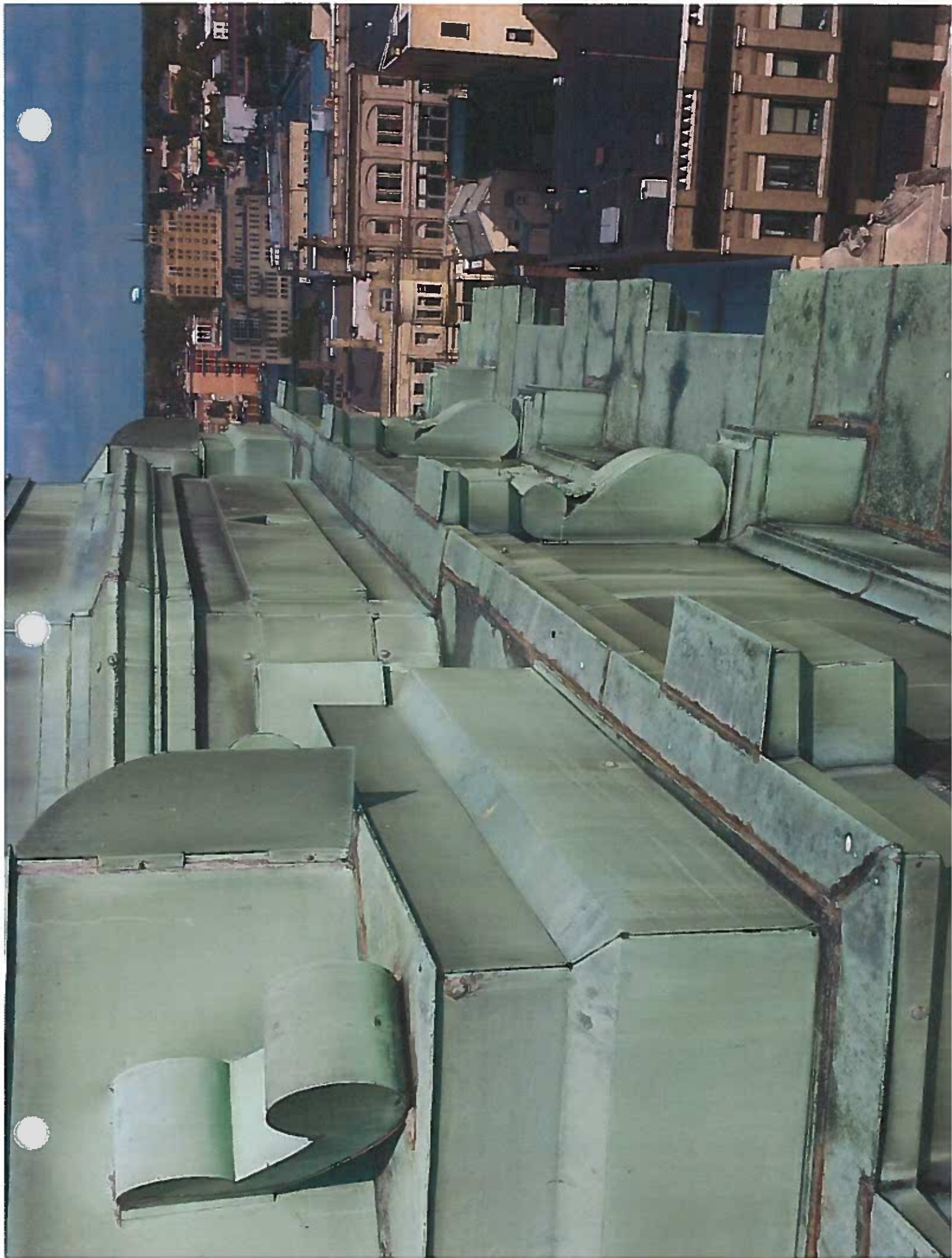


These decorative copper windows are missing

These spheres were replaced with pyramid shaped boxes











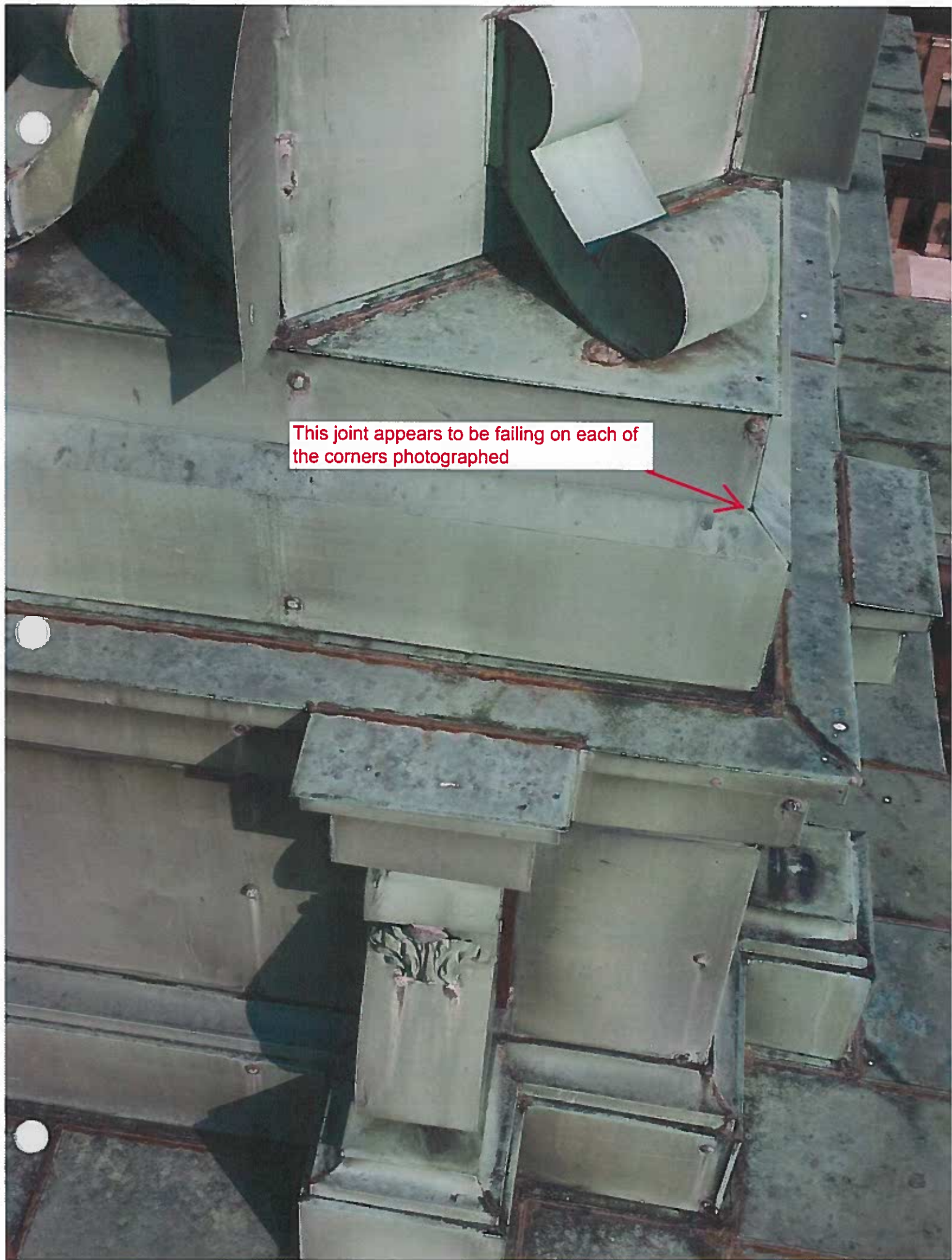


A photograph showing a close-up of a metal roof joint. The roof is composed of several panels held together by fasteners. A dark, possibly black, waterproofing material is applied over the fasteners. A white cylindrical object, likely a vent or pipe, is visible in the upper left. A text box is overlaid on the image, stating: "The method of using fasteners that penetrate the roofing and covering them with protective caps is not a preferred." Five red circles are drawn around the fasteners along the joint, highlighting the areas of concern.

The method of using fasteners that penetrate the roofing and covering them with protective caps is not a preferred.







This joint appears to be failing on each of the corners photographed

Missing protective cap

Cracked seam





This protective cap has failed.
Letting in moisture at this location



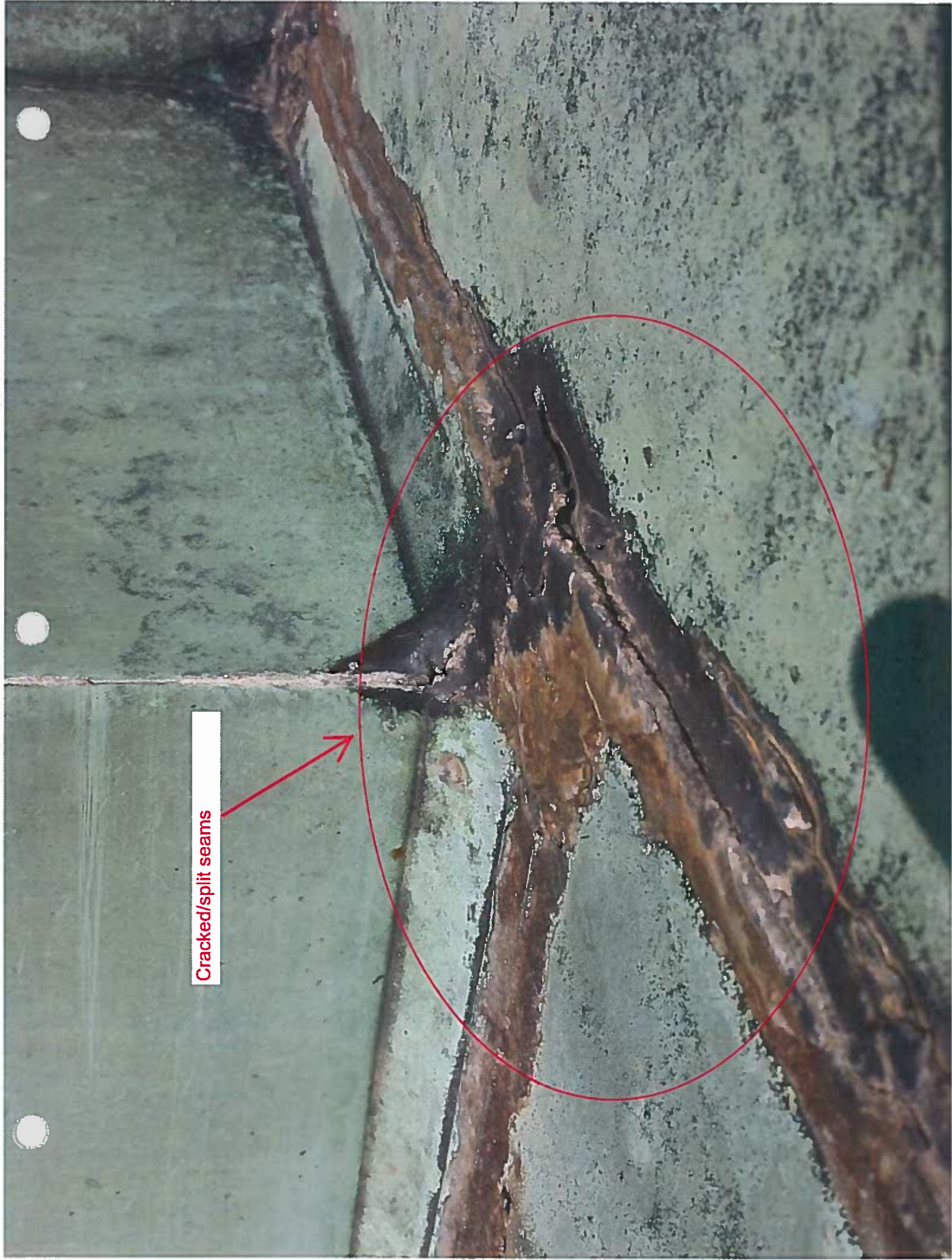
Hole in copper. Missing protective cap?

Missing cap and fastener



Cracked/split seams





Cracked/split seams

Tear in the copper



Missing fasteners and protective caps



Missing Cap









Seams splitting

Not a preferred
type of joint.







Cracked/split seam







Cracked/Split seam



Cracked/split seam











