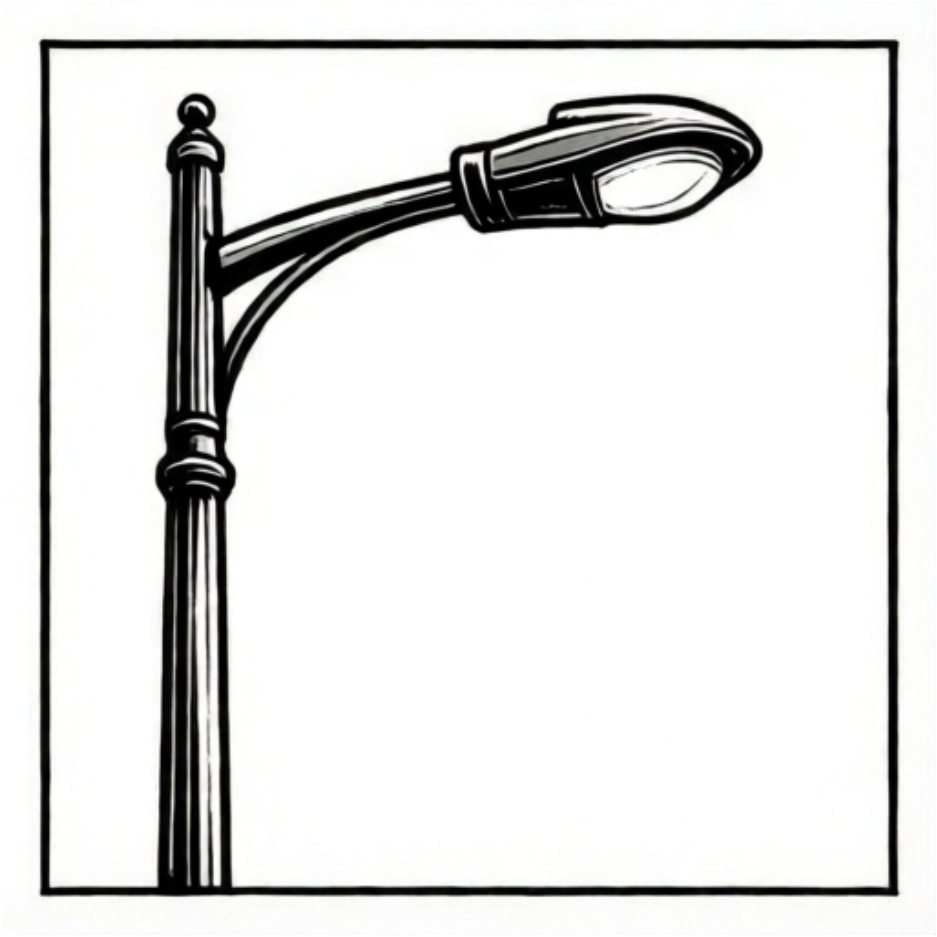
Light Post in Negative Space: Ink Drawing Study

Ordinary topic reference / separately checked pixels



Light Post in Negative Space: Ink Drawing Study

Original worked example / unchanged complete key

Prompt: A student inks the surround of a light post on A5 paper. The post is 7 mm wide at the base and 5 mm near the arm. The gap between post and arm measures 3 mm, and the gap between arm and lamp head measures 4 mm. The student views the drawing from one metre and the post reads clearly. Is the study successful under the stated checks?

Answer: Yes. The post width is recorded at two heights, both gaps are measurable and remain visible at one metre, and the negative shape reads as a continuous light post. The study passes the gap and proportion checks.