Blind Contour Room Drawing: Edge-Only Line Practice

Original task 1 / independent drawing and calculation

Task 1

Trace two wall junctions and one door frame edge in one blind pass. Count continuous lines and skips. Label the pass below the drawing using the x-height convention.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 2 / independent drawing and calculation

Task 2

Trace a tabletop front edge and a chair back edge in a blind pass. Then redraw the tabletop edge in a separate comparison box while watching your hand. Note one difference in continuity.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 3 / independent drawing and calculation

Task 3

List four visible edges from your seat, trace them in one blind pass, and mark any skip. Score edge selection and continuity using the rubric.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 4 / independent drawing and calculation

Task 4

Do a blind pass of three edges, then a slow-contour comparison of one edge in a box. Check that no perspective grid or shading was added. Count labels in the baseline-to-midline band.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Full drawing sheet / reusable blank workspace

Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.