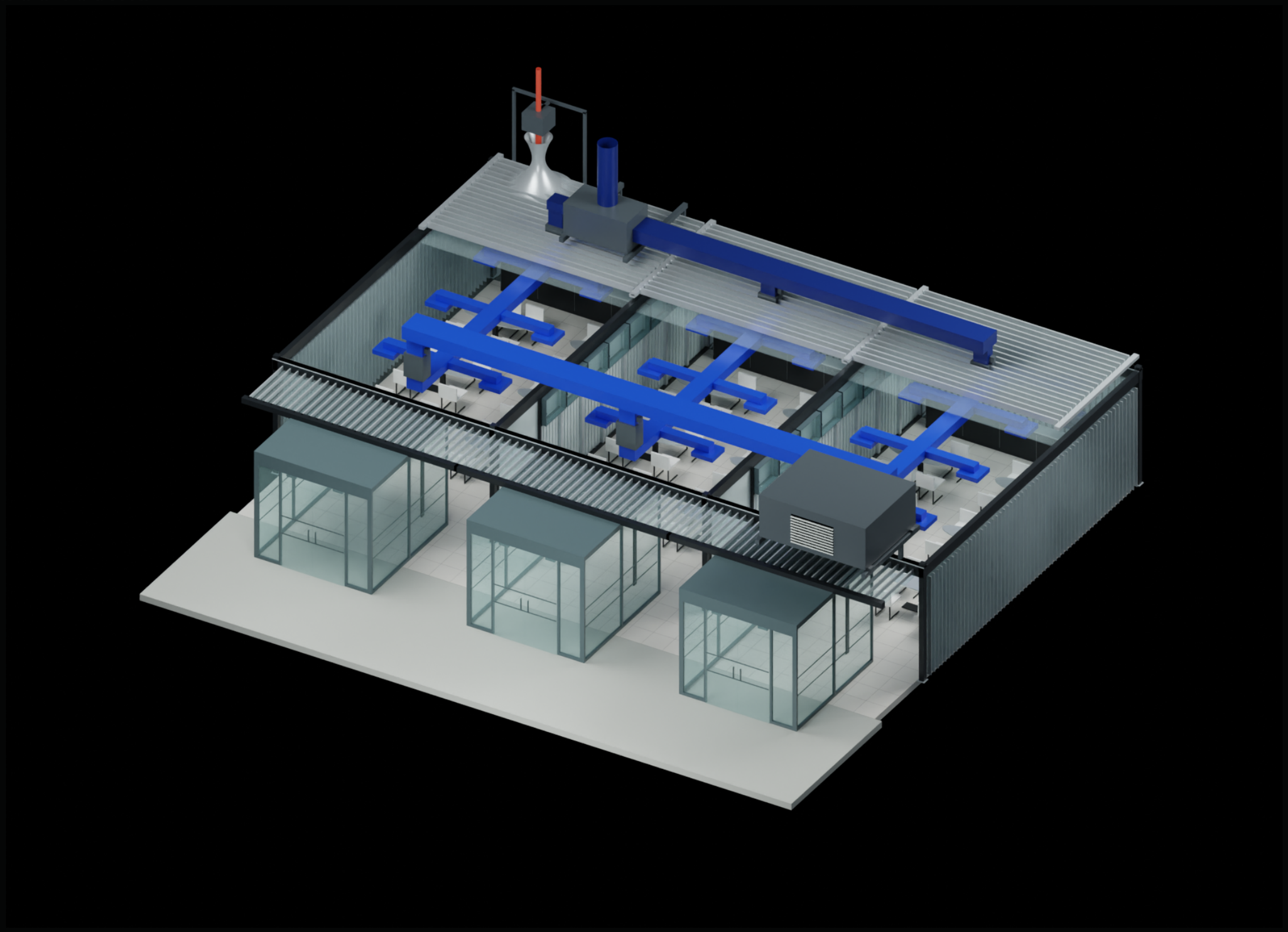
A72 / Three rooms

01 / MATCHED CUTAWAY

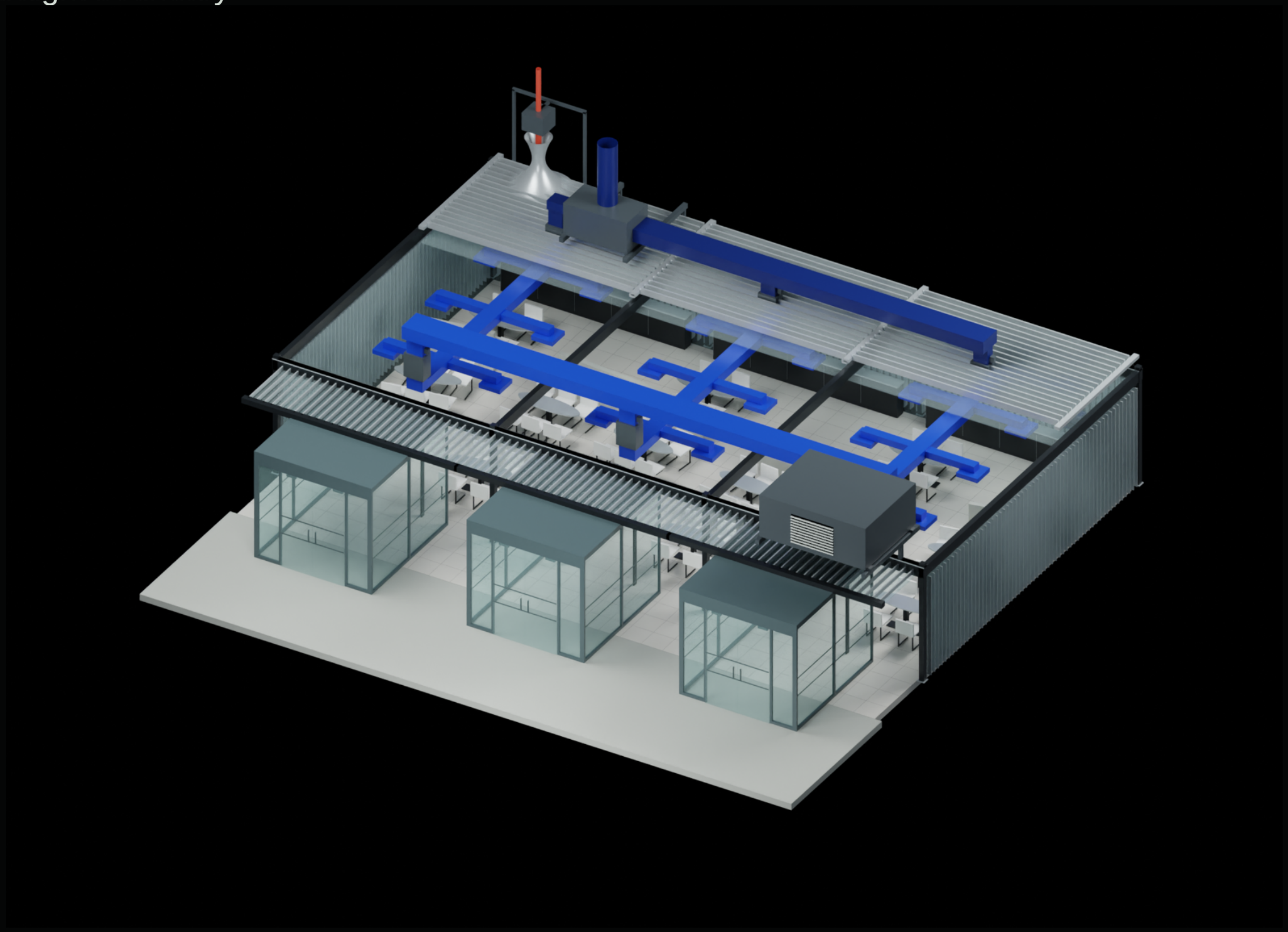


Separate rooms; changing room uses the front entries and vestibules. Contact across rooms is unverified.

Parallel camera (28, -30, 26) m; target (9, 2, 2) m; orthographic scale 31 m.
Same mesh export, camera, lighting, exposure and material rules across alternatives. Blue supply / dark blue extract / red LEV.
Architectural render, not a photograph or simulated perception. Illustrative glass; actual optical performance is unknown.
Matched front/roof cutaway for this axon; closed internal cassettes retained.
72 capacity seats / 180 m2 interior / supply 4,680, extract 4,320, LEV 360 m3/h. Original geometry retained.

B'72 / Straight boundary

01 / MATCHED CUTAWAY

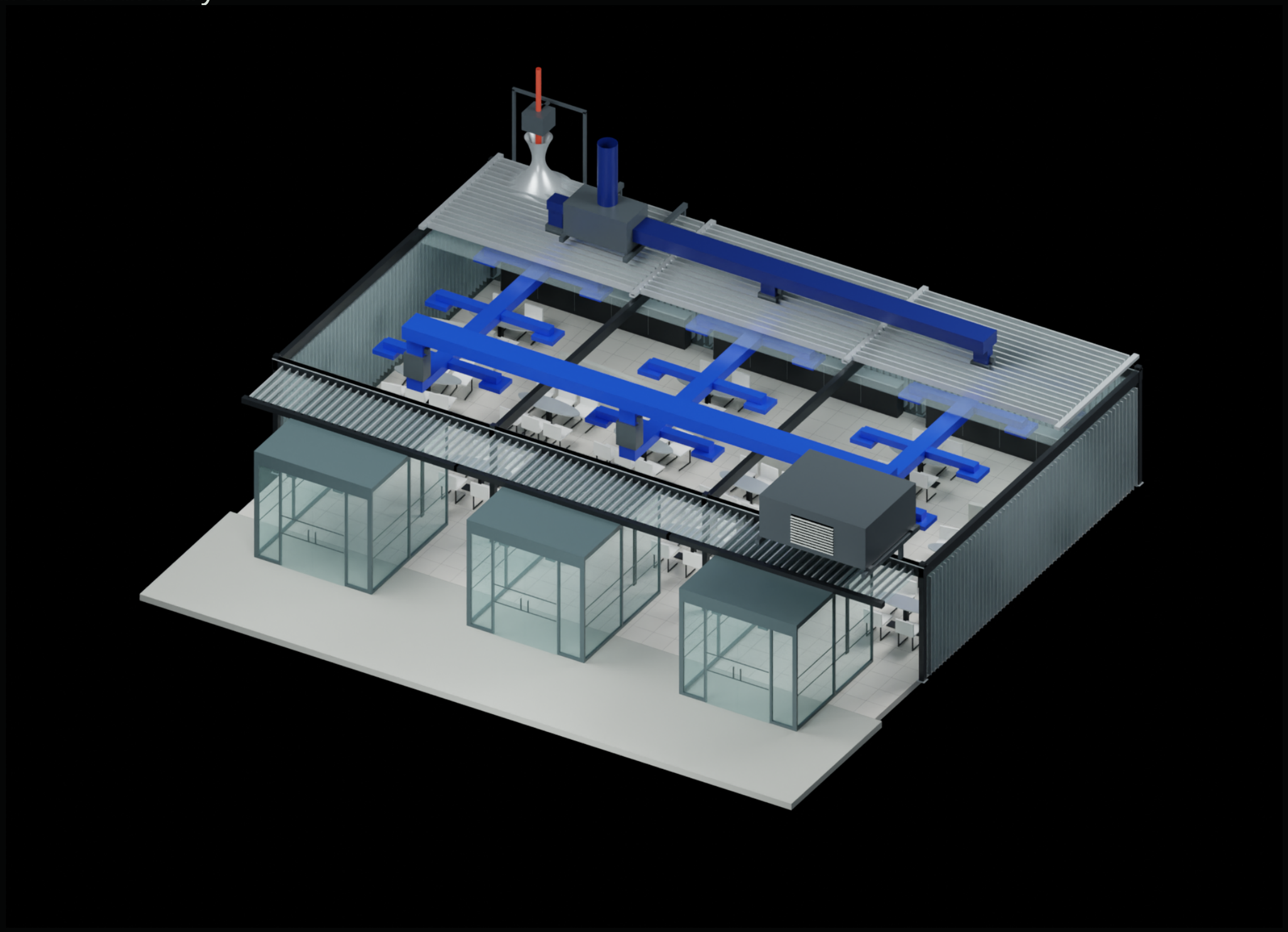


One connected interior with low straight boundaries. Relative exposure depends on mixing assumptions.

Parallel camera (28, -30, 26) m; target (9, 2, 2) m; orthographic scale 31 m.
Same mesh export, camera, lighting, exposure and material rules across alternatives. Blue supply / dark blue extract / red LEV.
Architectural render, not a photograph or simulated perception. Illustrative glass; actual optical performance is unknown.
Matched front/roof cutaway for this axon; closed internal cassettes retained.
72 capacity seats / 180 m2 interior / supply 4,680, extract 4,320, LEV 360 m3/h. Original geometry retained.

B72 / Curved boundary

01 / MATCHED CUTAWAY

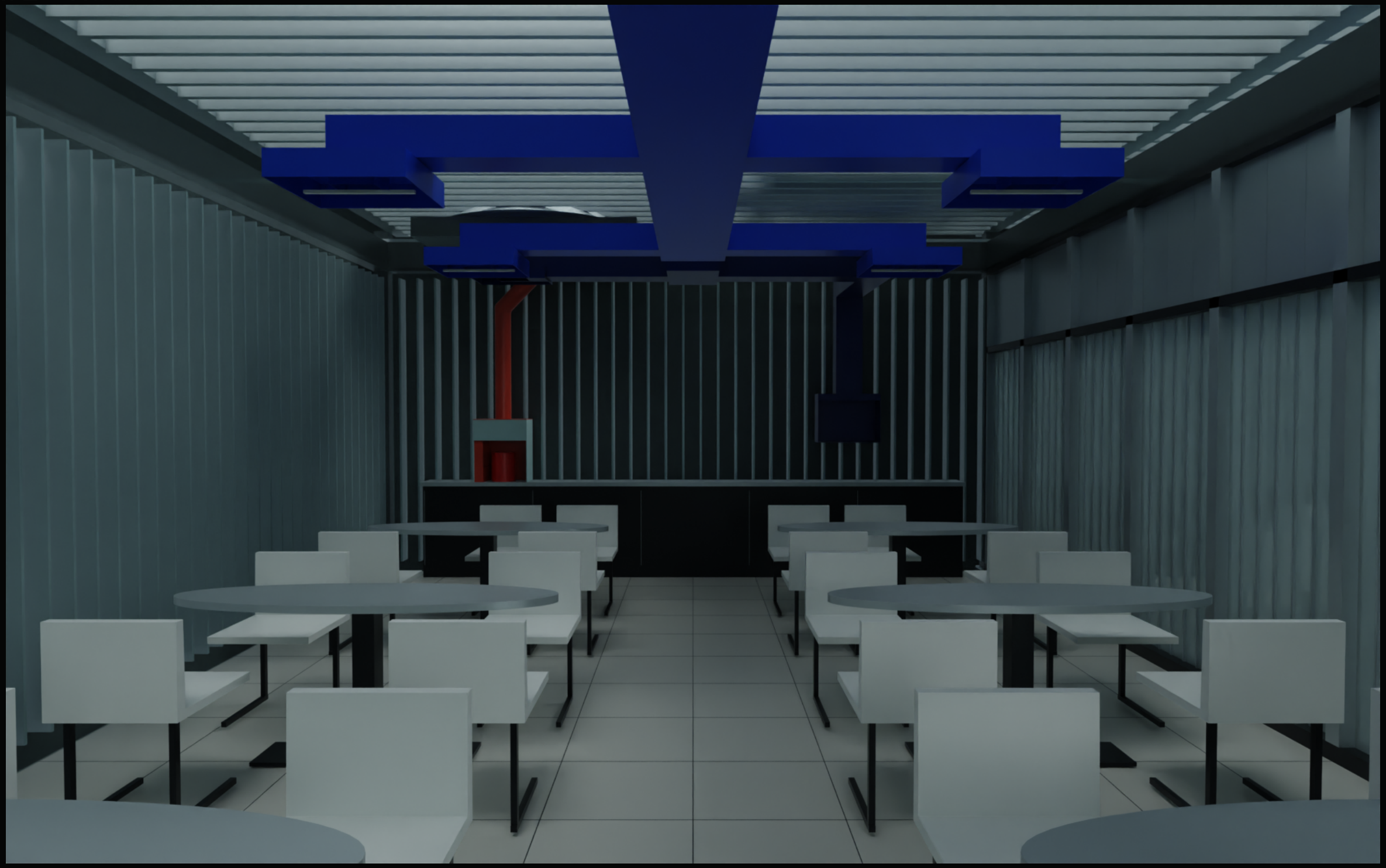


Same furniture and openings as B prime. No resolved curvature advantage in current transport or sightline tests.

Parallel camera (28, -30, 26) m; target (9, 2, 2) m; orthographic scale 31 m.
Same mesh export, camera, lighting, exposure and material rules across alternatives. Blue supply / dark blue extract / red LEV.
Architectural render, not a photograph or simulated perception. Illustrative glass; actual optical performance is unknown.
Matched front/roof cutaway for this axon; closed internal cassettes retained.
72 capacity seats / 180 m2 interior / supply 4,680, extract 4,320, LEV 360 m3/h. Original geometry retained.

A72 / Three rooms

02 / INTERIOR AT 1.60 m



Separate rooms; changing room uses the front entries and vestibules. Contact across rooms is unverified.

Fixed camera (3, 0.85, 1.60) m; target (3, 8.9, 1.40) m; 24 mm lens.
Same mesh export, camera, lighting, exposure and material rules across alternatives. Blue supply / dark blue extract / red LEV.
Architectural render, not a photograph or simulated perception. Illustrative glass; actual optical performance is unknown.
No physical wall removed in this interior view. Visible obstructions are part of the comparison.
72 capacity seats / 180 m2 interior / supply 4,680, extract 4,320, LEV 360 m3/h. Original geometry retained.

B'72 / Straight boundary

02 / INTERIOR AT 1.60 m



One connected interior with low straight boundaries. Relative exposure depends on mixing assumptions.

Fixed camera (3, 0.85, 1.60) m; target (3, 8.9, 1.40) m; 24 mm lens.
Same mesh export, camera, lighting, exposure and material rules across alternatives. Blue supply / dark blue extract / red LEV.
Architectural render, not a photograph or simulated perception. Illustrative glass; actual optical performance is unknown.
No physical wall removed in this interior view. Visible obstructions are part of the comparison.
72 capacity seats / 180 m2 interior / supply 4,680, extract 4,320, LEV 360 m3/h. Original geometry retained.

B72 / Curved boundary

02 / INTERIOR AT 1.60 m

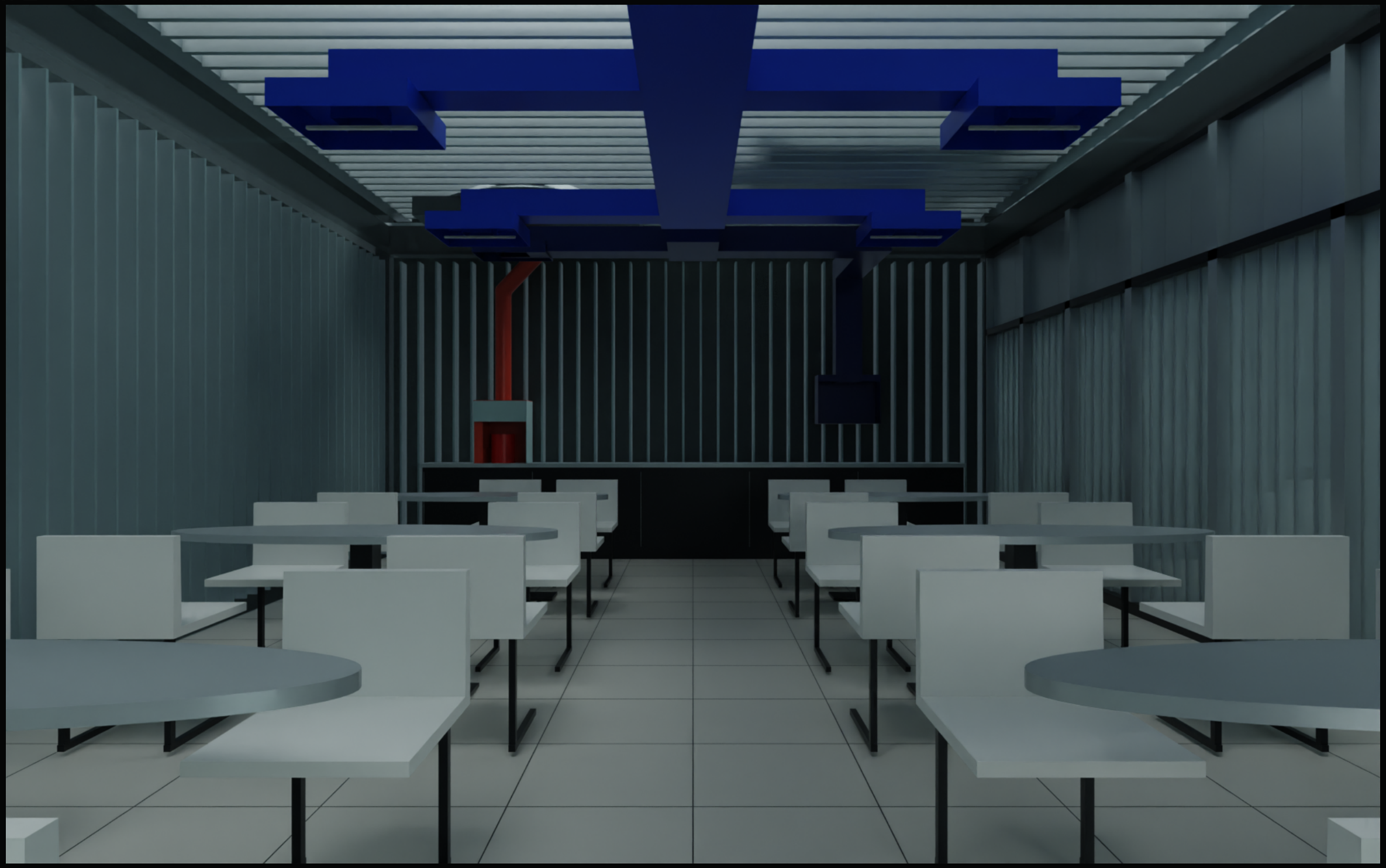


Same furniture and openings as B prime. No resolved curvature advantage in current transport or sightline tests.

Fixed camera (3, 0.85, 1.60) m; target (3, 8.9, 1.40) m; 24 mm lens.
Same mesh export, camera, lighting, exposure and material rules across alternatives. Blue supply / dark blue extract / red LEV.
Architectural render, not a photograph or simulated perception. Illustrative glass; actual optical performance is unknown.
No physical wall removed in this interior view. Visible obstructions are part of the comparison.
72 capacity seats / 180 m2 interior / supply 4,680, extract 4,320, LEV 360 m3/h. Original geometry retained.

A72 / Three rooms

03 / LOWER EYE AT 1.20 m

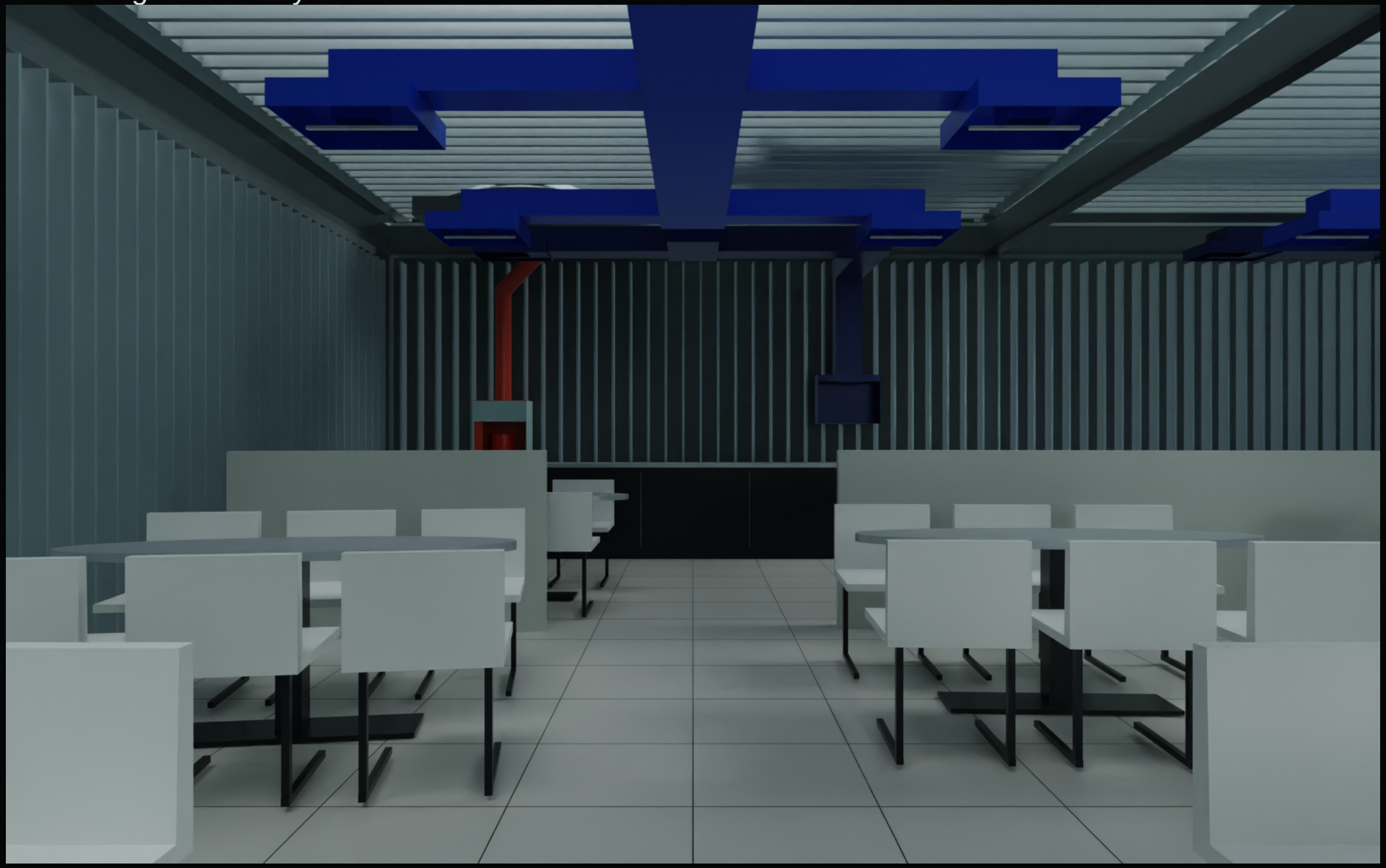


Separate rooms; changing room uses the front entries and vestibules. Contact across rooms is unverified.

Fixed comparison point (3, 0.85, 1.20) m; 24 mm lens. Not an assigned participant seat.
Same mesh export, camera, lighting, exposure and material rules across alternatives. Blue supply / dark blue extract / red LEV.
Architectural render, not a photograph or simulated perception. Illustrative glass; actual optical performance is unknown.
No physical wall removed in this interior view. Visible obstructions are part of the comparison.
72 capacity seats / 180 m2 interior / supply 4,680, extract 4,320, LEV 360 m3/h. Original geometry retained.

B'72 / Straight boundary

03 / LOWER EYE AT 1.20 m

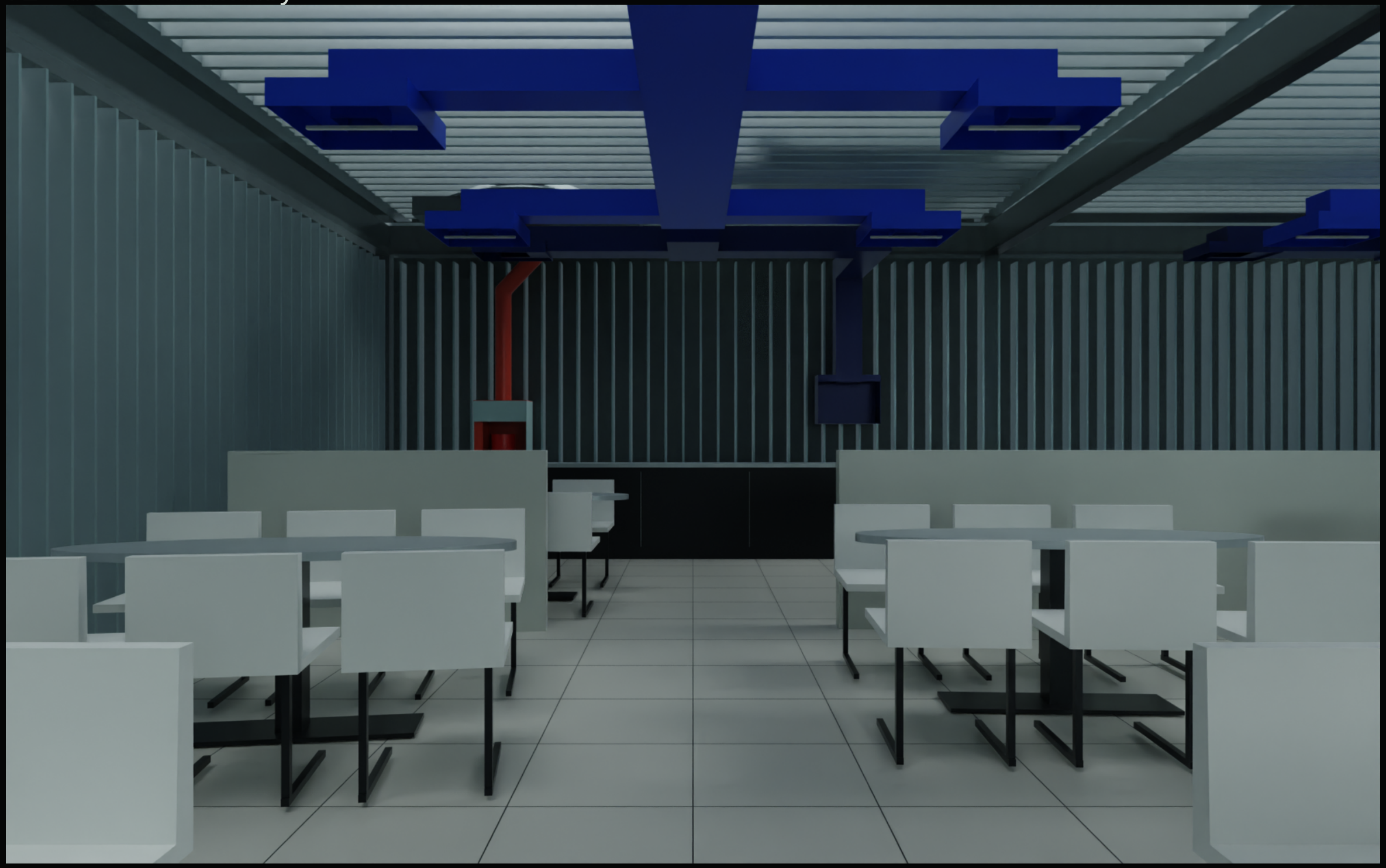


One connected interior with low straight boundaries. Relative exposure depends on mixing assumptions.

Fixed comparison point (3, 0.85, 1.20) m; 24 mm lens. Not an assigned participant seat.
Same mesh export, camera, lighting, exposure and material rules across alternatives. Blue supply / dark blue extract / red LEV.
Architectural render, not a photograph or simulated perception. Illustrative glass; actual optical performance is unknown.
No physical wall removed in this interior view. Visible obstructions are part of the comparison.
72 capacity seats / 180 m2 interior / supply 4,680, extract 4,320, LEV 360 m3/h. Original geometry retained.

B72 / Curved boundary

03 / LOWER EYE AT 1.20 m



Same furniture and openings as B prime. No resolved curvature advantage in current transport or sightline tests.

Fixed comparison point (3, 0.85, 1.20) m; 24 mm lens. Not an assigned participant seat.
Same mesh export, camera, lighting, exposure and material rules across alternatives. Blue supply / dark blue extract / red LEV.
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