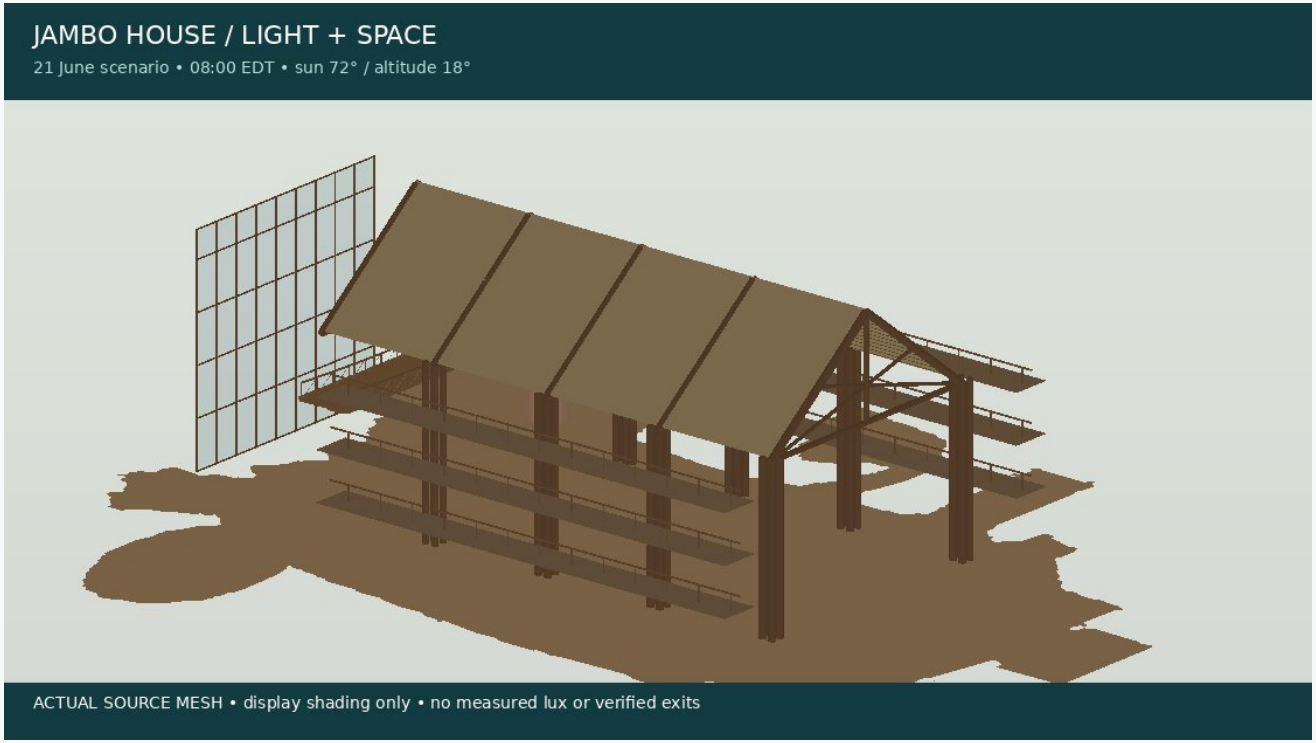
The circle begins with morning light



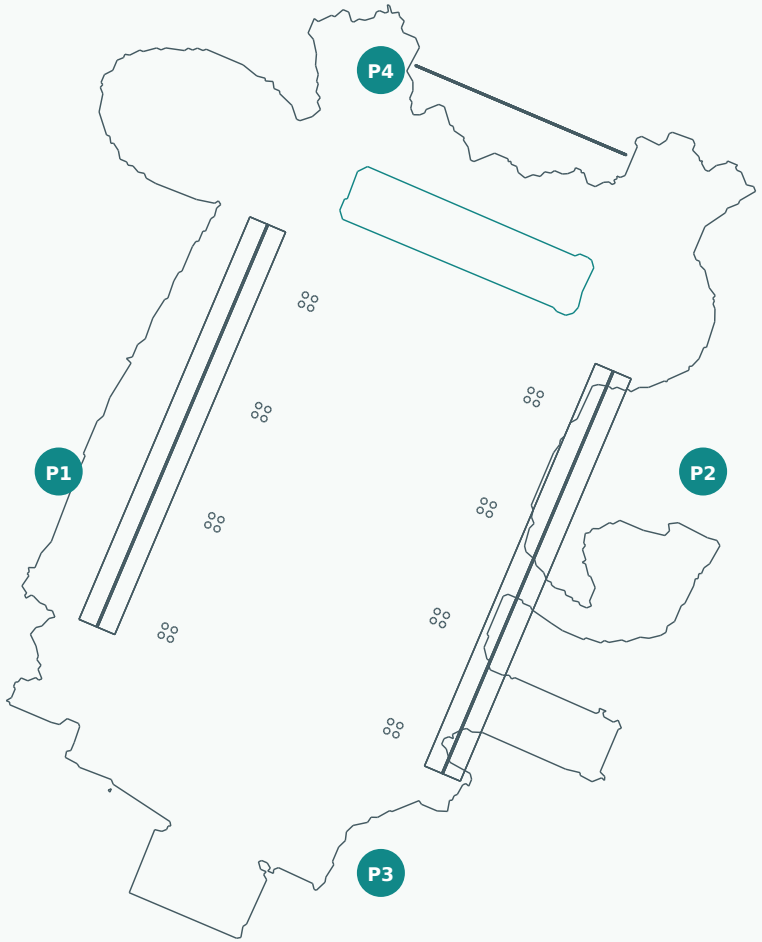
Interior design and lighting are the study focus. Roof structure, bridges, glazing and floor layout supply the spatial context.

A seasonal, directional-light scenario using the existing source model. No new geometry is inferred by this package.

We rise together. - Eddie Oliveras

The relationship between light and space deserves careful study. The modeled window bearing is provisionally 23 degrees true; scale, elevations, orientation and current conditions still need independent confirmation.

Floor, bridge and proposed review views



N*

READ THE SOURCE MODEL

Dark lines: source floor, columns and glazing. Cyan: bridge and gallery geometry. P1-P4: four proposed camera review positions.

The source geometry is unchanged. Unseen rooms, concealed structure, fire ratings and current site conditions are not established.

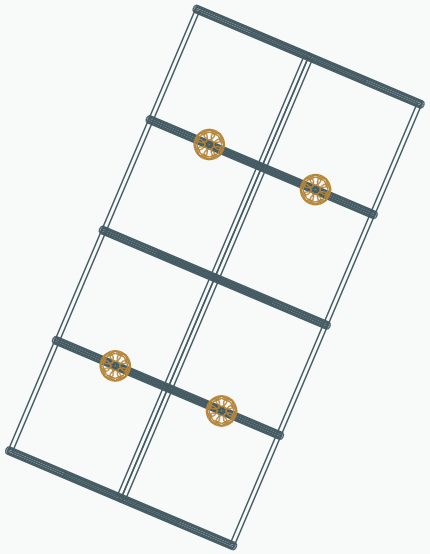
BIM review target: confirm scope, dimensions, control and lighting data. No accepted LOD 250 regions.

*North uses the provisional model alignment. Drawing not to scale.

P1-P4 locate proposed camera reviews only. No complete door inventory, exit classification or code-compliant egress layout is established.

Overhead lighting and roof context

N*



READ THE SOURCE MODEL

Gold: visible pendant components. Dark lines: represented roof framing and ceiling. The drawing is an overhead projection of model geometry, not an accepted reflected ceiling plan.

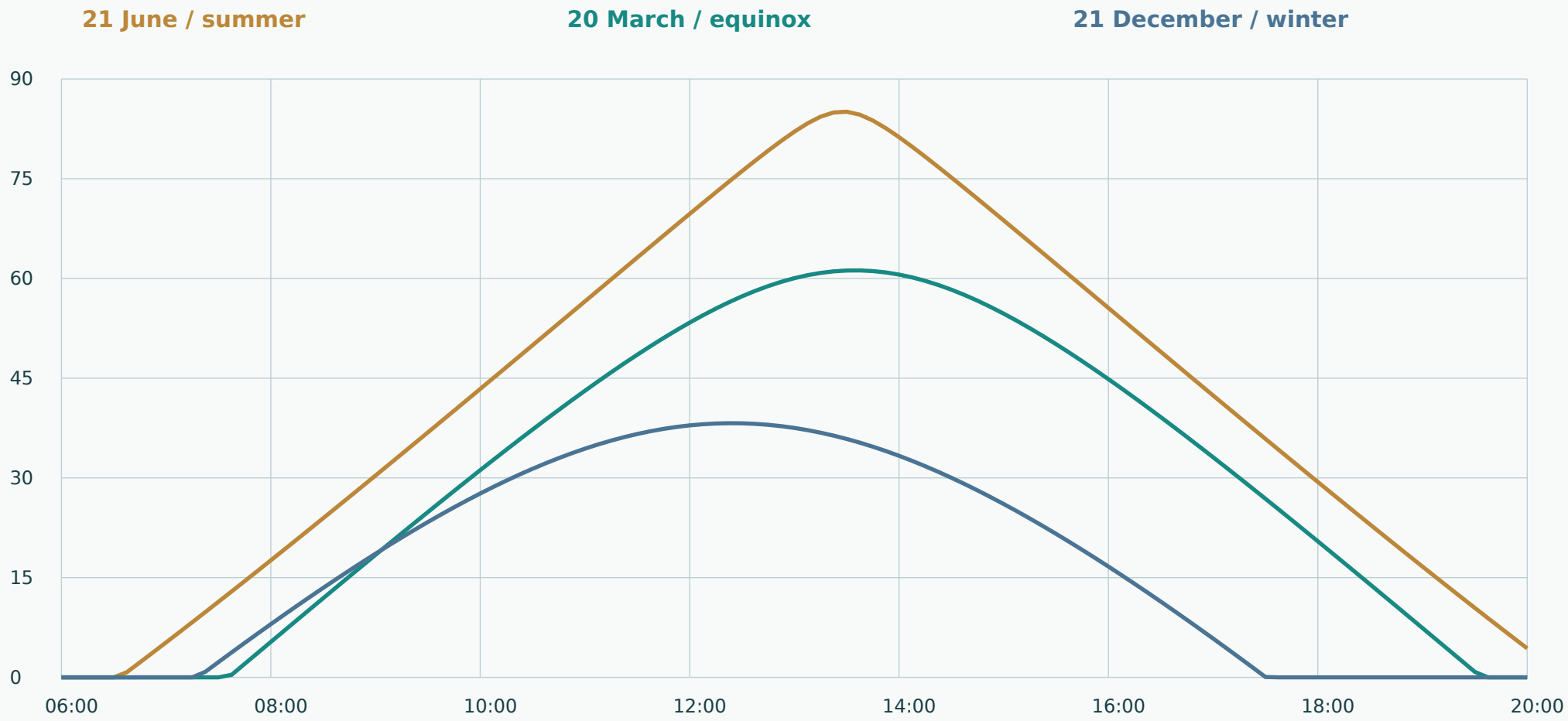
The source geometry is unchanged. Unseen rooms, concealed structure, fire ratings and current site conditions are not established.

BIM review target: confirm scope, dimensions, control and lighting data. No accepted LOD 250 regions.

*North uses the provisional model alignment. Drawing not to scale.

Projection of represented roof, ceiling and pendant components. Concealed members, mounting details and electrical circuits remain unknown.

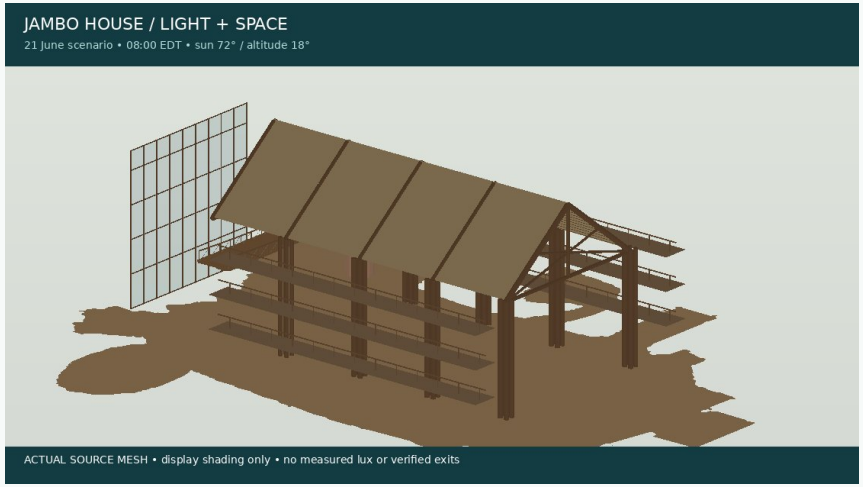
Seasonal sun and the main window



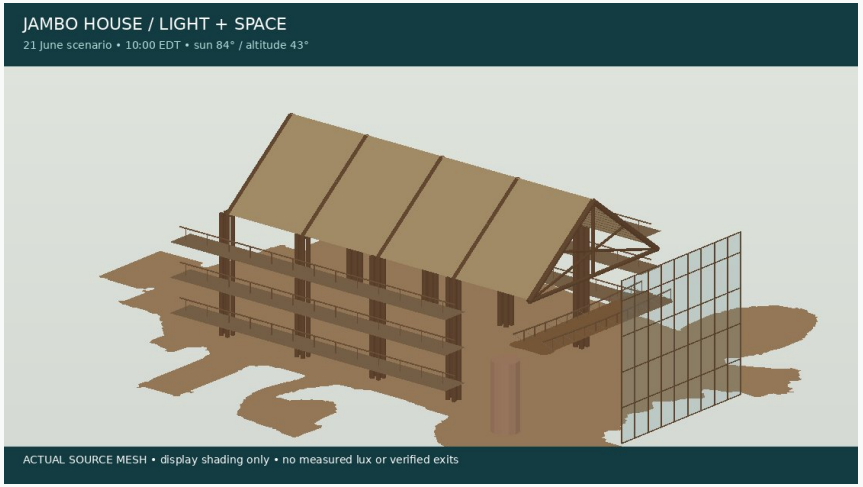
Curves show approximate solar altitude, not illuminance. A window receives direct sun only when the sun is above the horizon and in front of its plane. At the provisional 23-degree bearing, June morning light is more favorable; winter sunrise is behind the modeled plane.

Method: NOAA general solar-position equations (open reference)

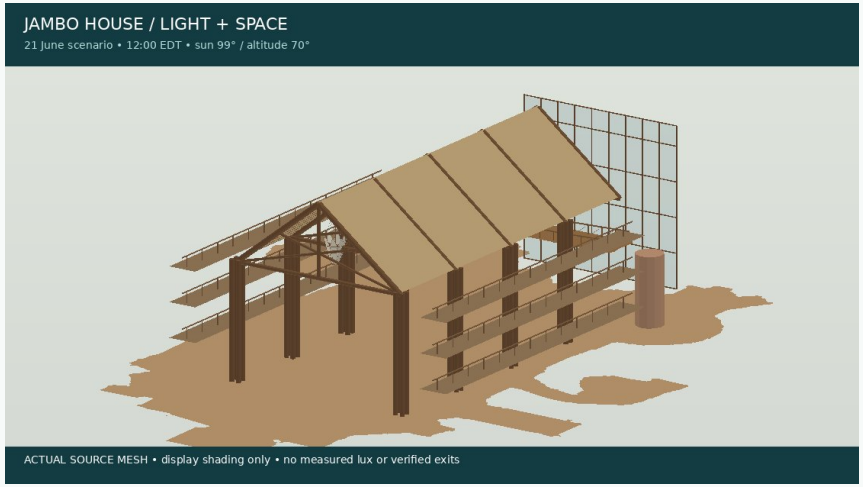
Four candidate views through the modeled space



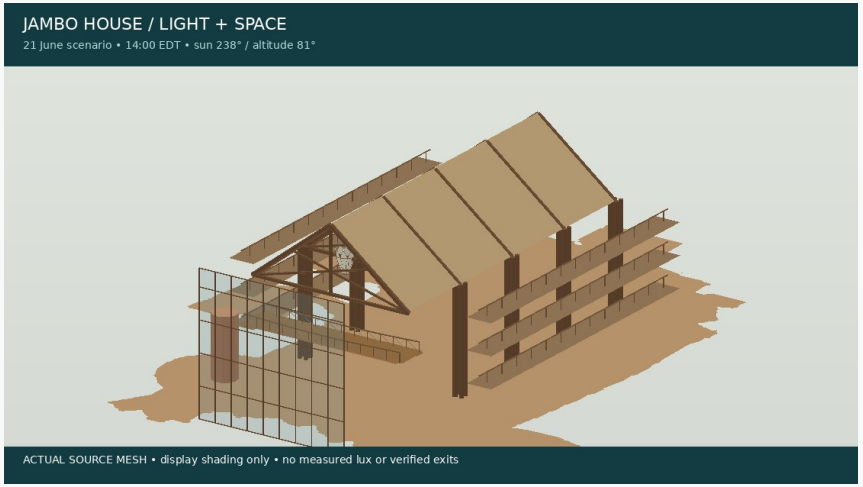
P1 / proposed camera study - location unverified



P2 / proposed camera study - location unverified



P3 / proposed camera study - location unverified



P4 / proposed camera study - location unverified

Views preserve the source mesh, including open edges and absent rooms. These are proposed walkthrough angles, not proof that every ingress or egress is represented.

Sources, formats and the next verification

Model evidence

JAMBO-R03 interior: 332 components / 66116 triangles. Plan and photographic interpretation; provisional 0.092 m per pixel and 67-degree plan rotation. Interior floor height is estimated.

Archival exterior

USGS/FDEM LiDAR: 4 December 2018 and 12 April 2019. Government orthophoto: 12 January 2023. These acquisition dates do not establish current conditions.

Photography

Retained 2010, 2015 and 2017 licensed references support appearance only. Their page URLs, creators, licenses and hashes are listed in source-register.json. Model renders in this package are deterministic source-mesh renders, not AI-generated images.

BIM / Revit

Package includes source interior GLB, IFC4 tessellation and the existing Revit conversion script. Open IFC in licensed Revit, Save As RVT, reopen and inspect. No native RVT is claimed or fabricated; categories, families and dimensions require receiving-model review.

Study limits

Daylight follows NOAA solar angles with display-only shading. No measured material reflectance, IES/LDT luminaire data, obstruction model, calibrated lux, glare score or compliance result is supplied. Z03 remains lighting only, no flooring.

Close the gaps

Provide current floor/RCP/lighting plans, sections, true-north bearing, verified heights, fixture photometry, glazing properties and a complete entrance/exit inventory. Confirm scope, dimensional tolerance and intended use, then independently review and accept each revision.