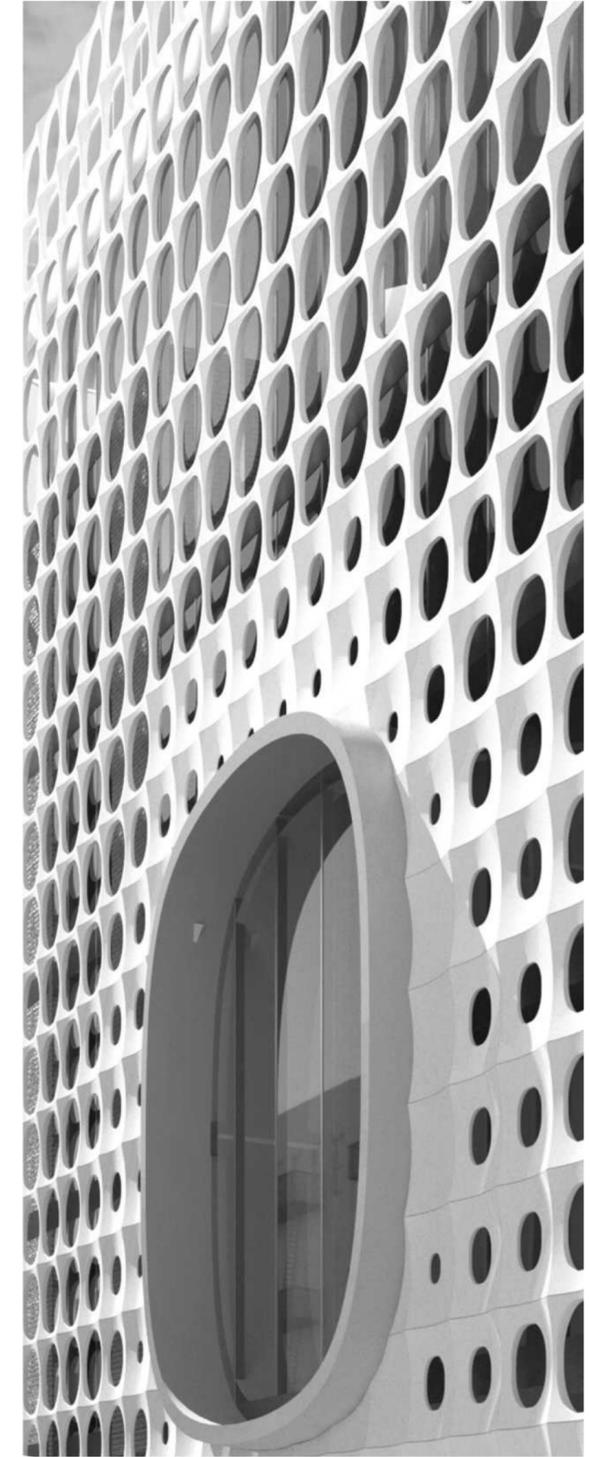
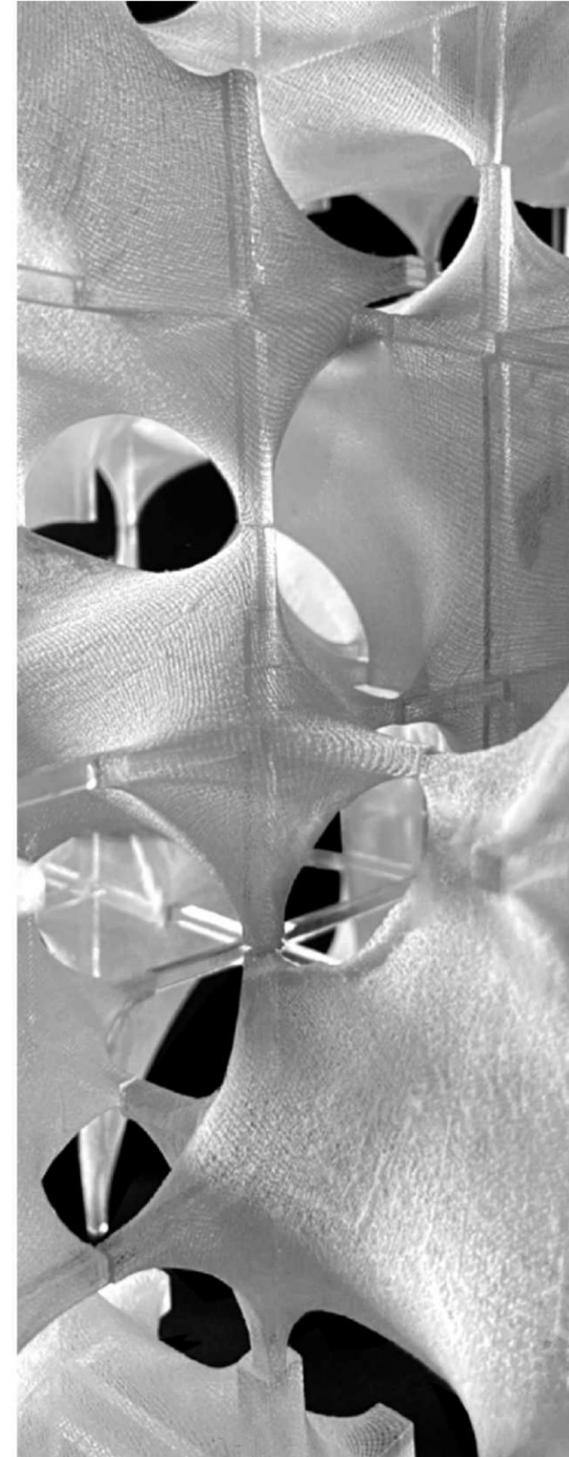
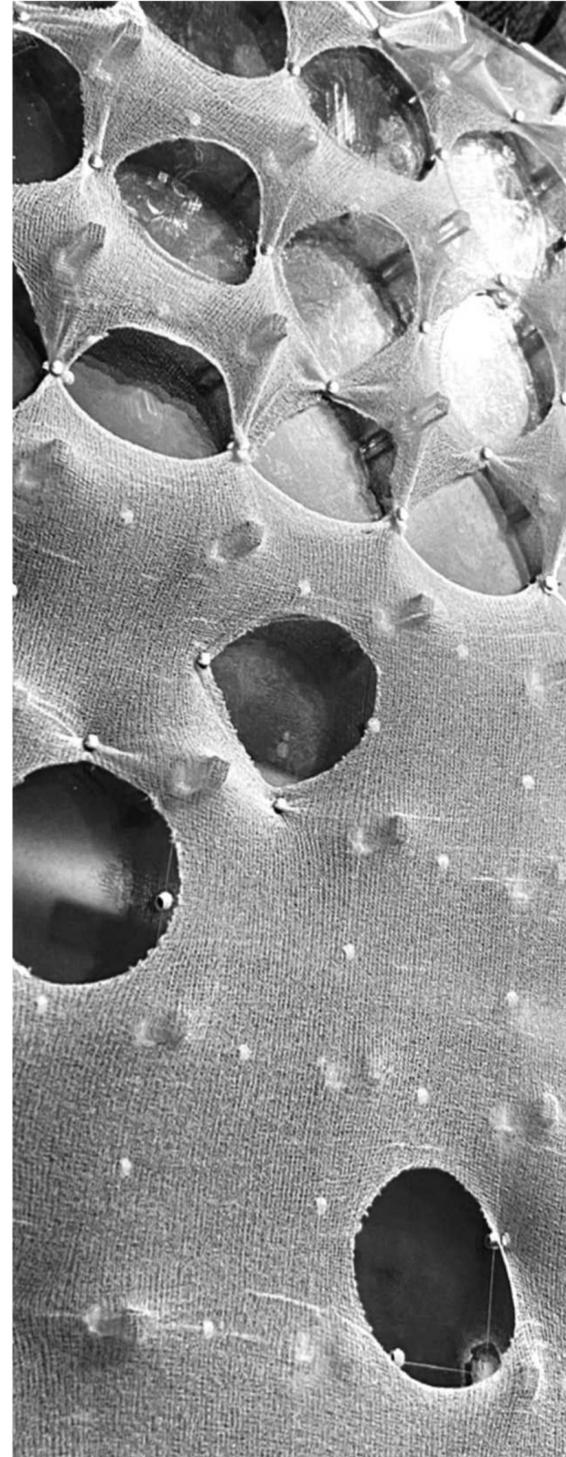
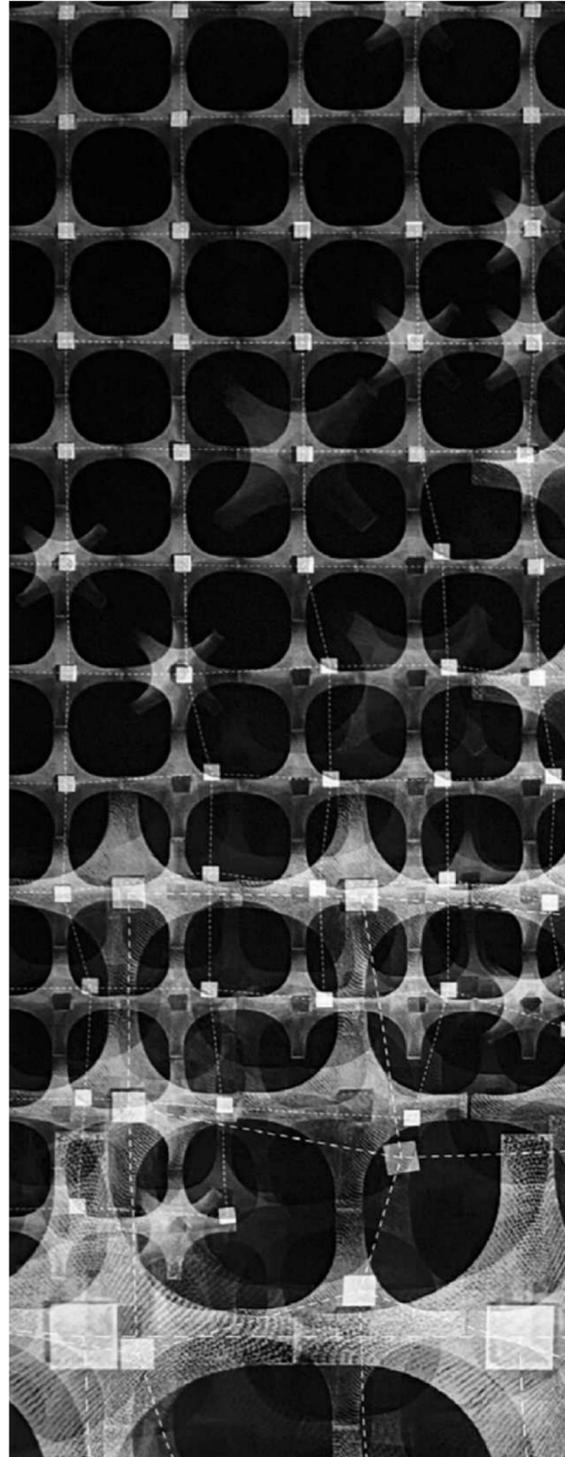
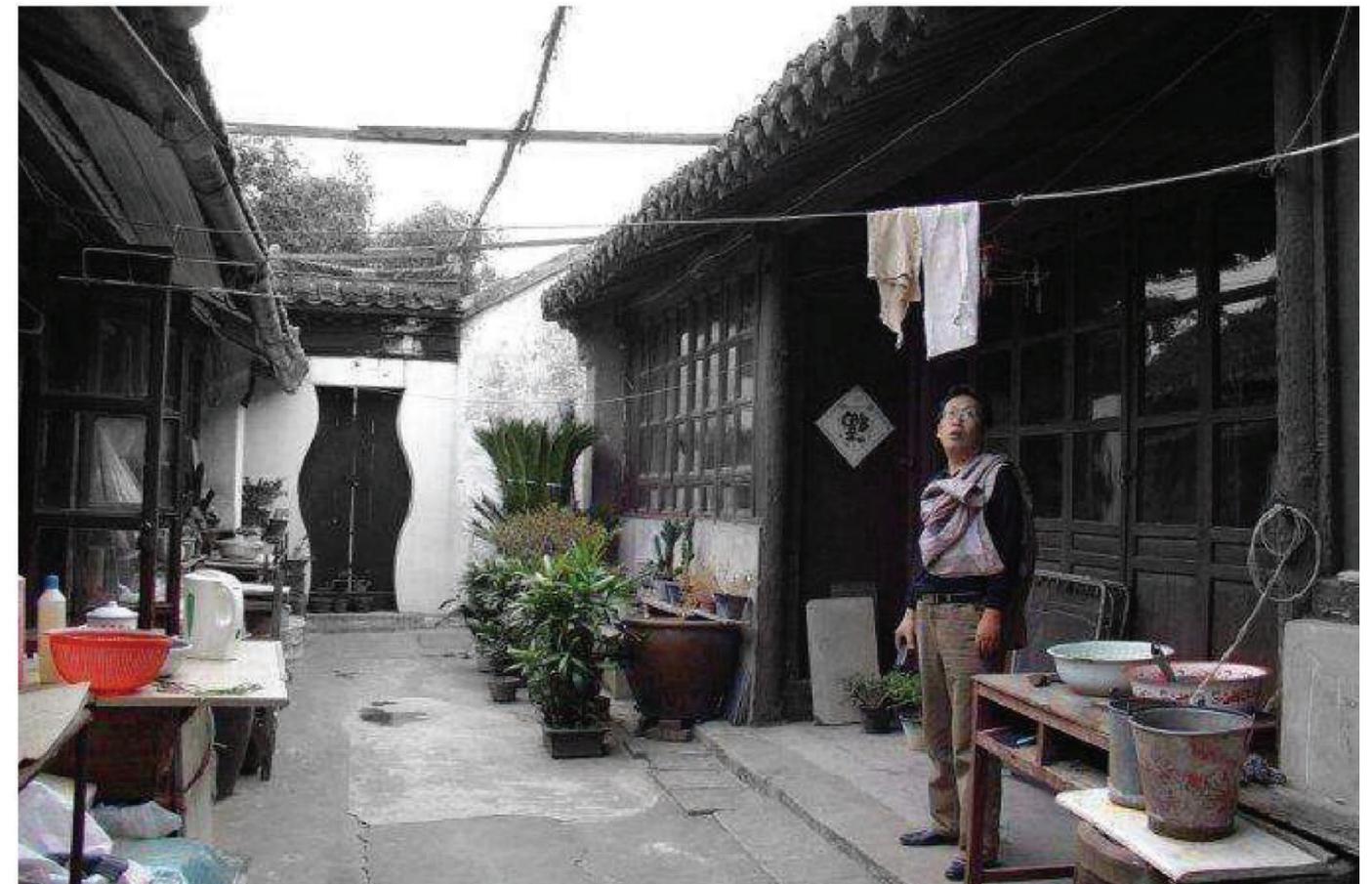


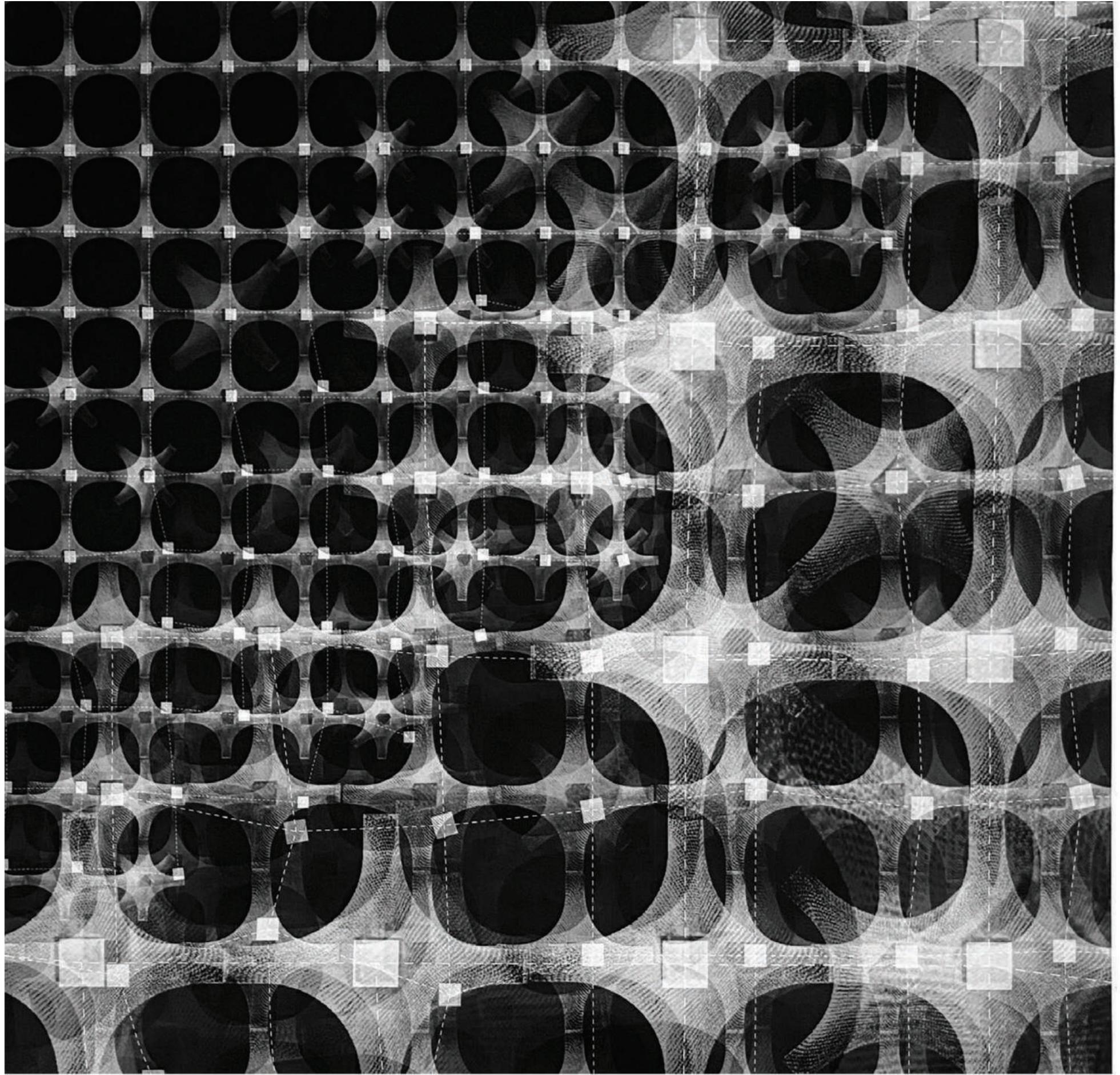
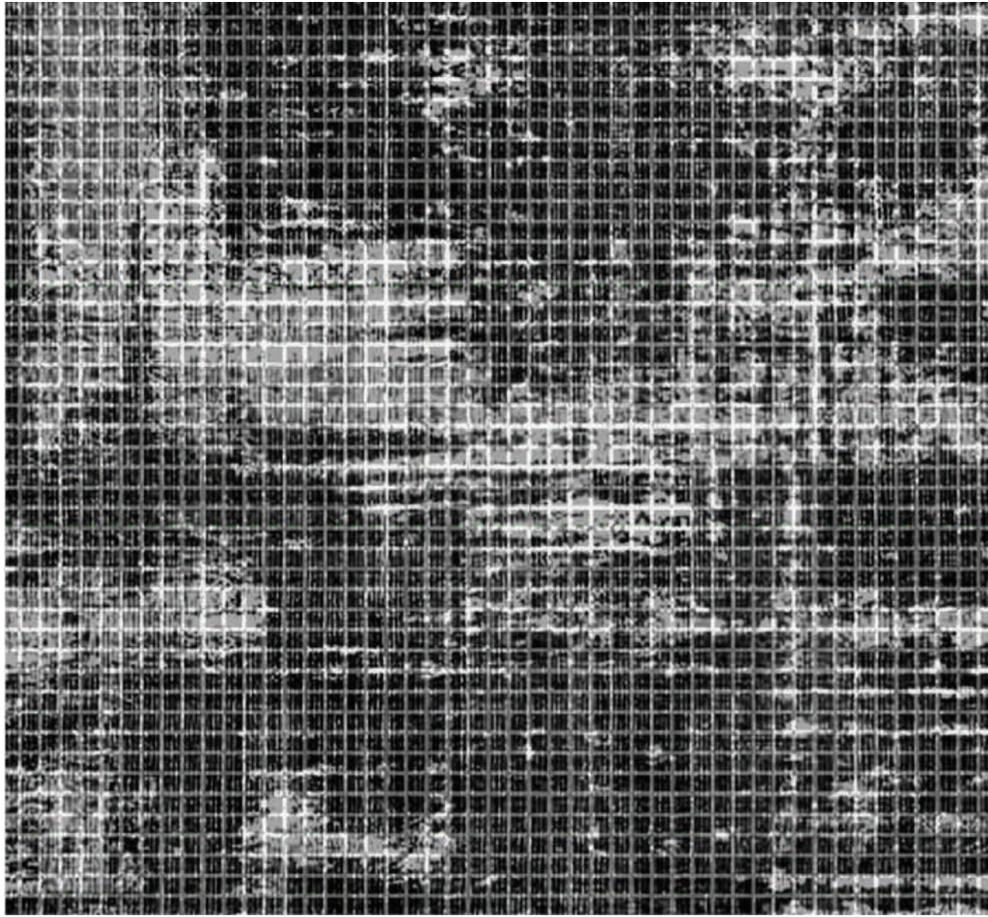
## ELASTIC GIANT

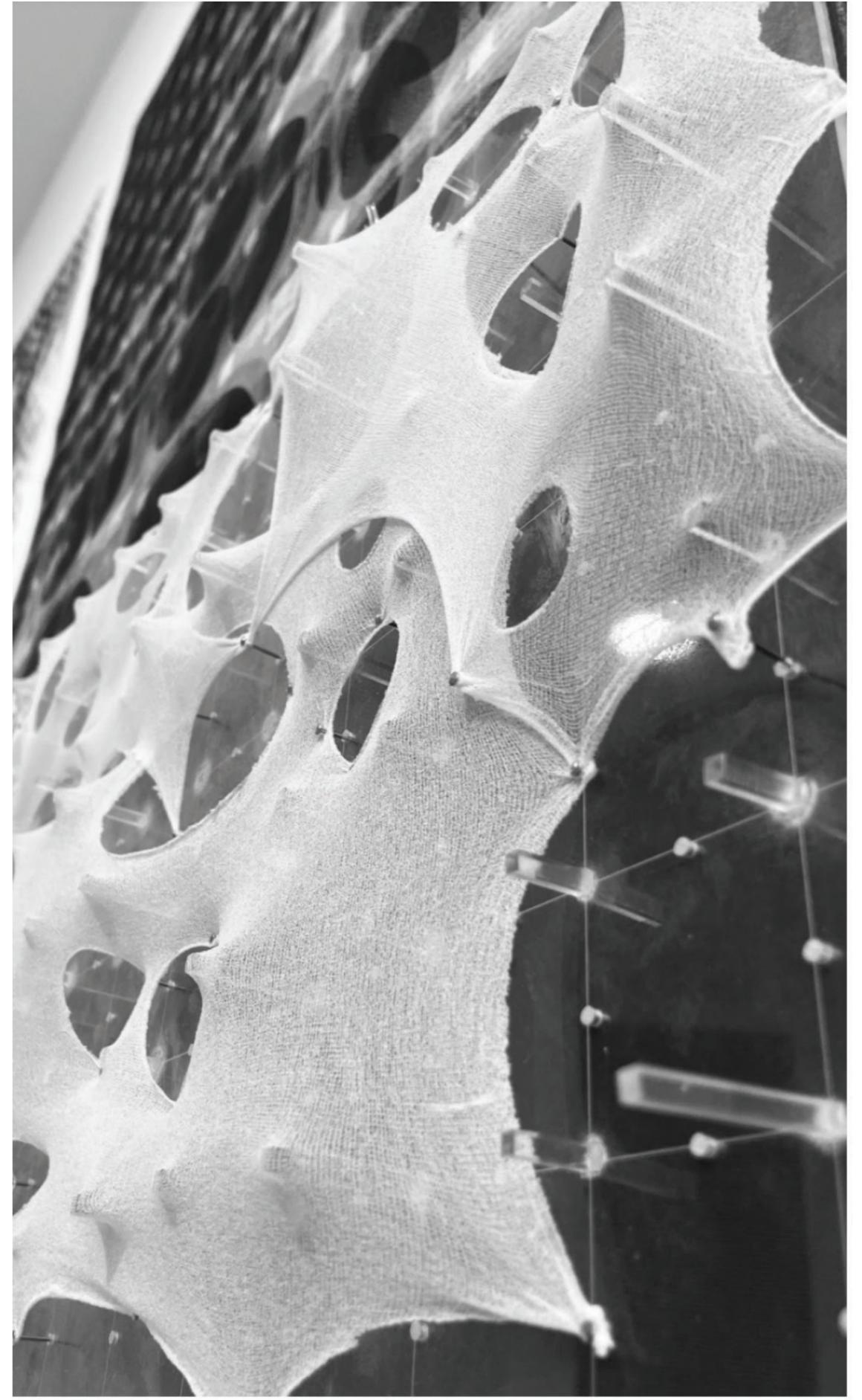
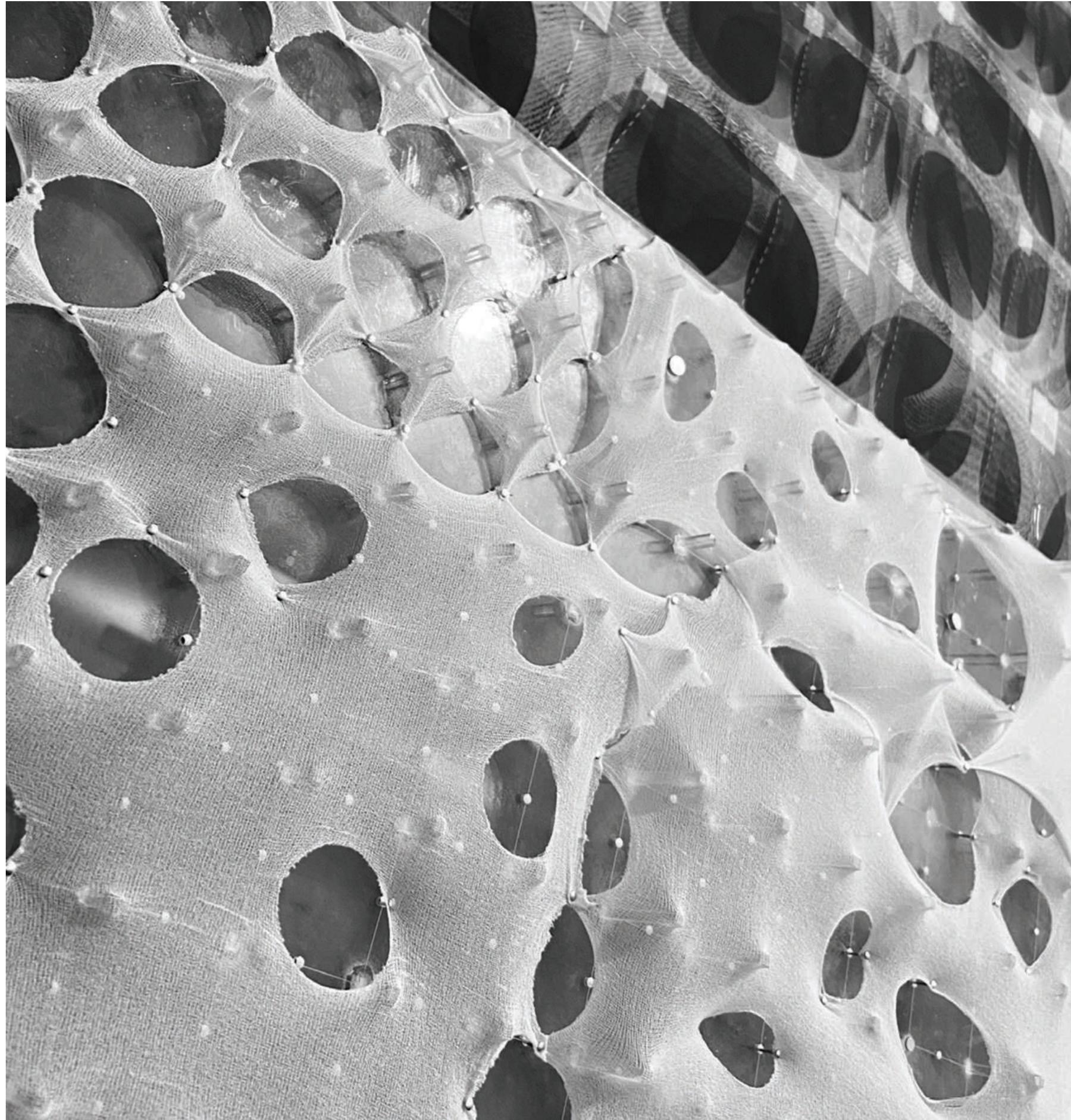
The proposal introduces a new elastic giant that carves out the existing building and merges with the original segments to become a new school. The proposal aims to produce a harmonious existence of the old and the new. The proposal forms thresholds and fluidity among material difference, spatial arrangement, and dynamic circulation. In the new school, elasticity is experienced in both material and spatial quality. A gradient of spaces from normative to elastic / regulated to autonomous is embraced to encourage communication, teamwork, and exploration.

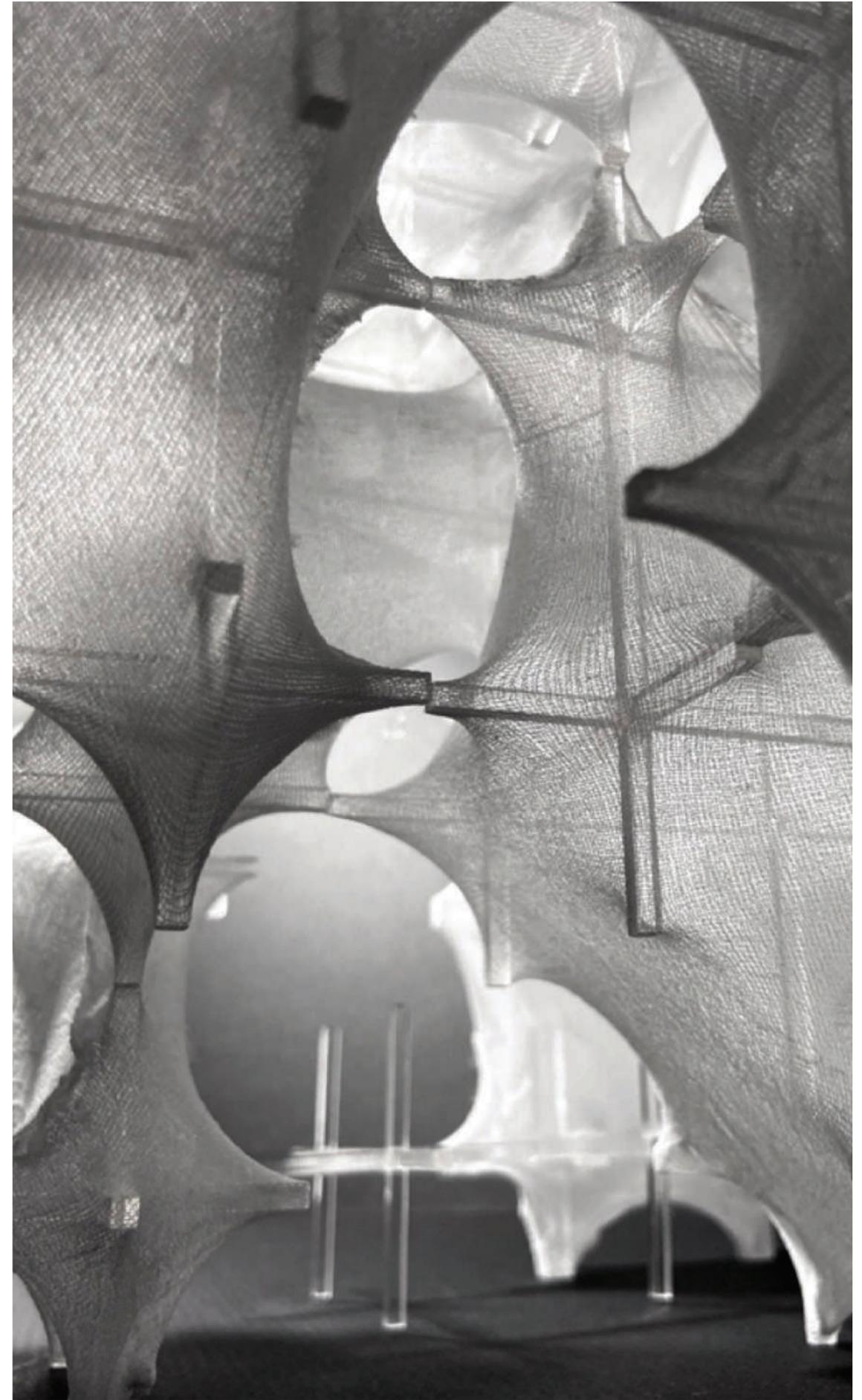


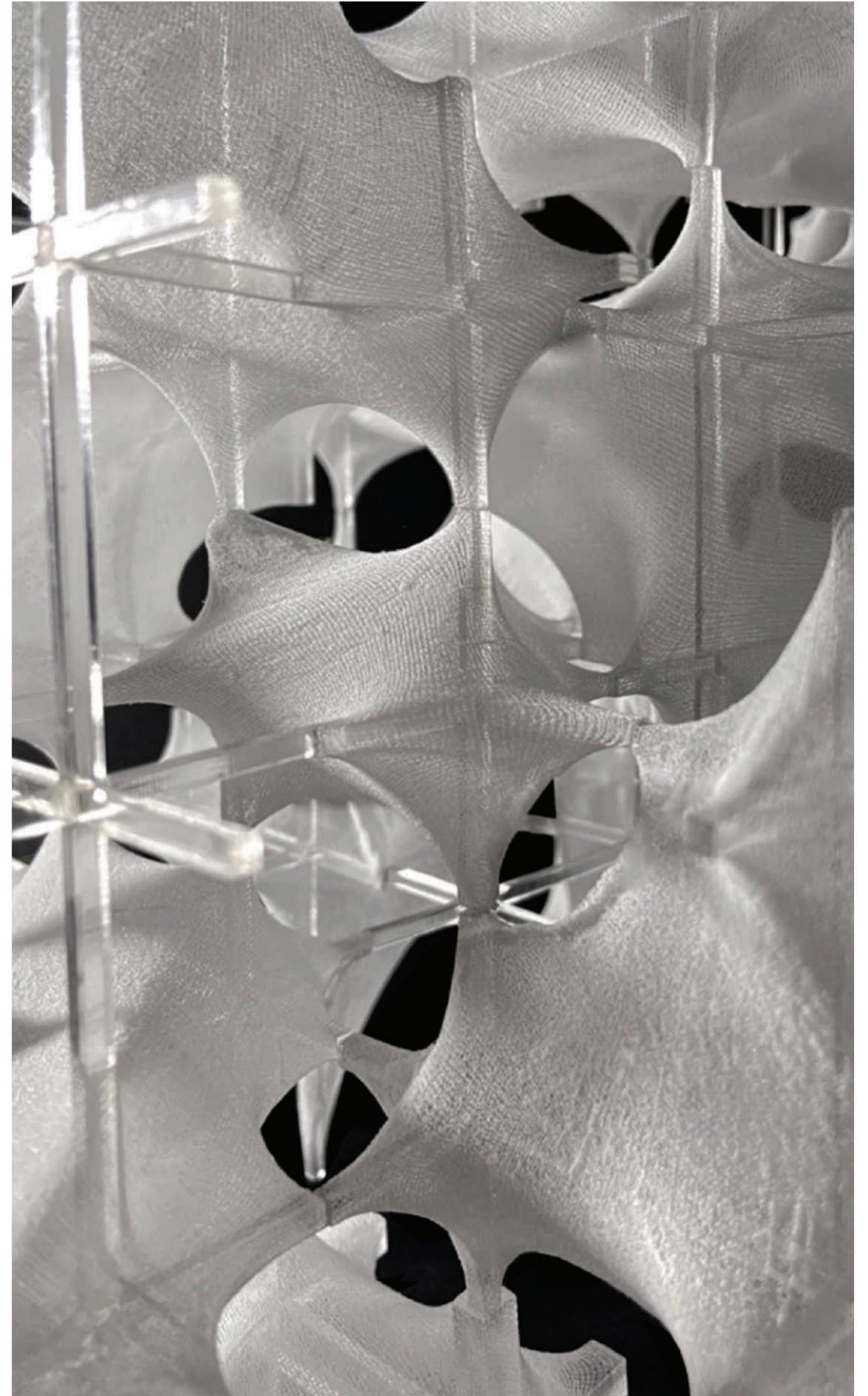


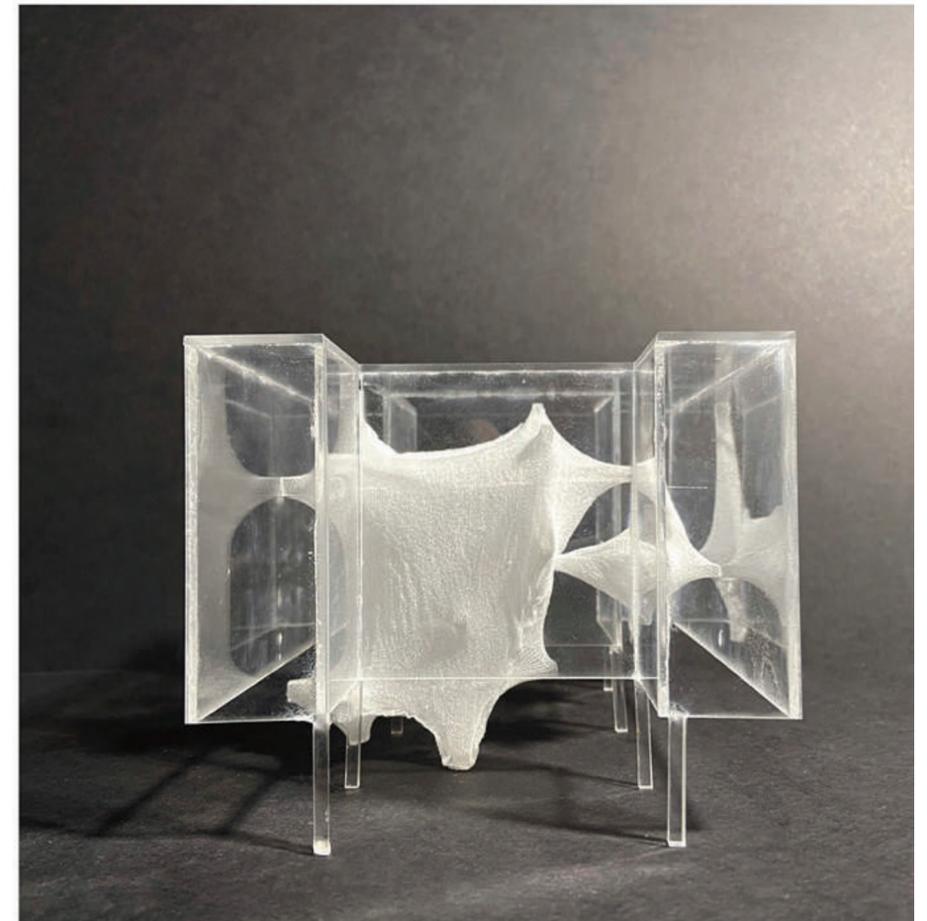
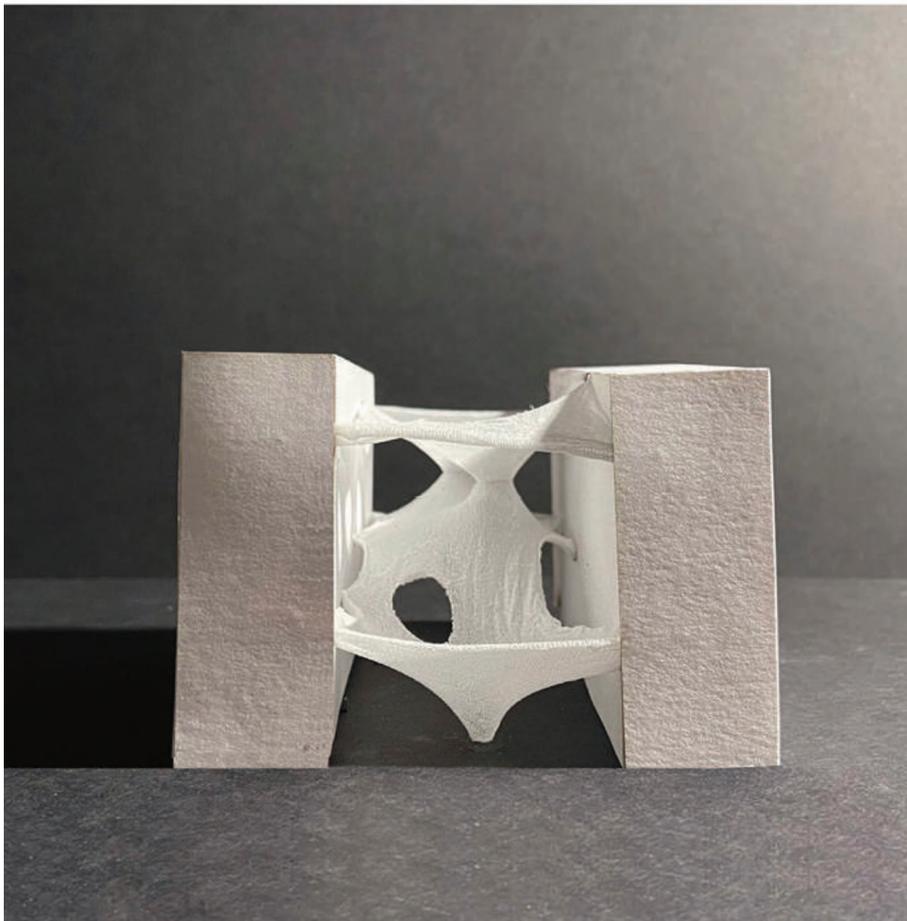
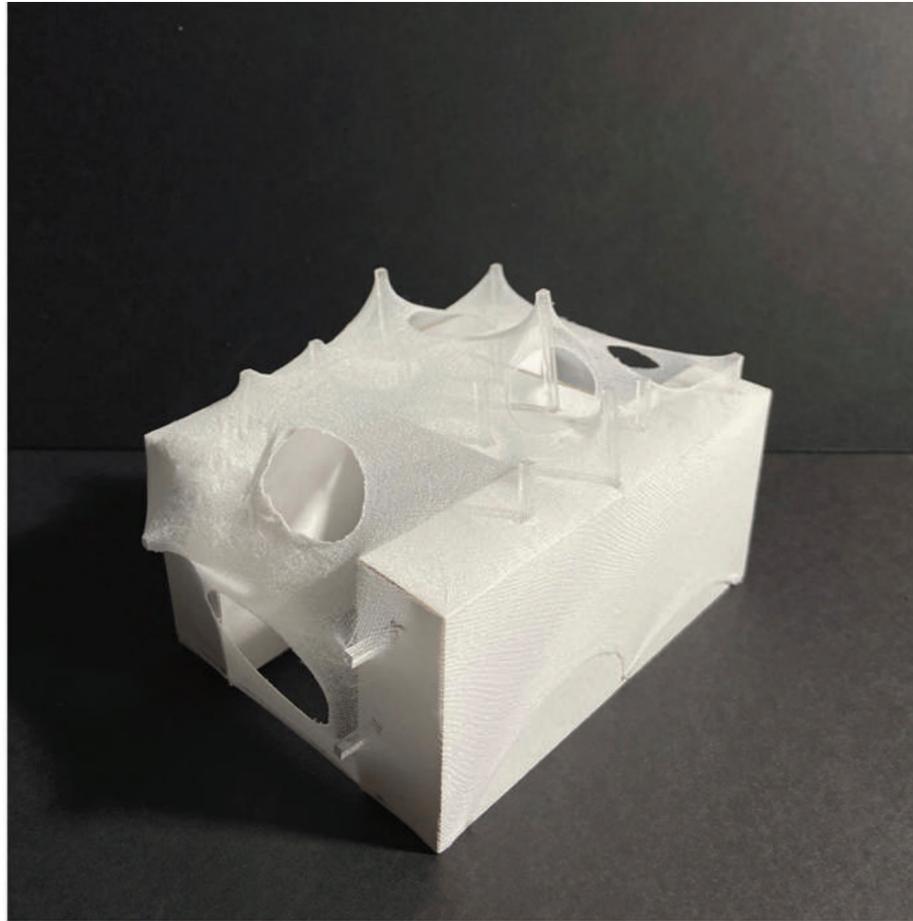
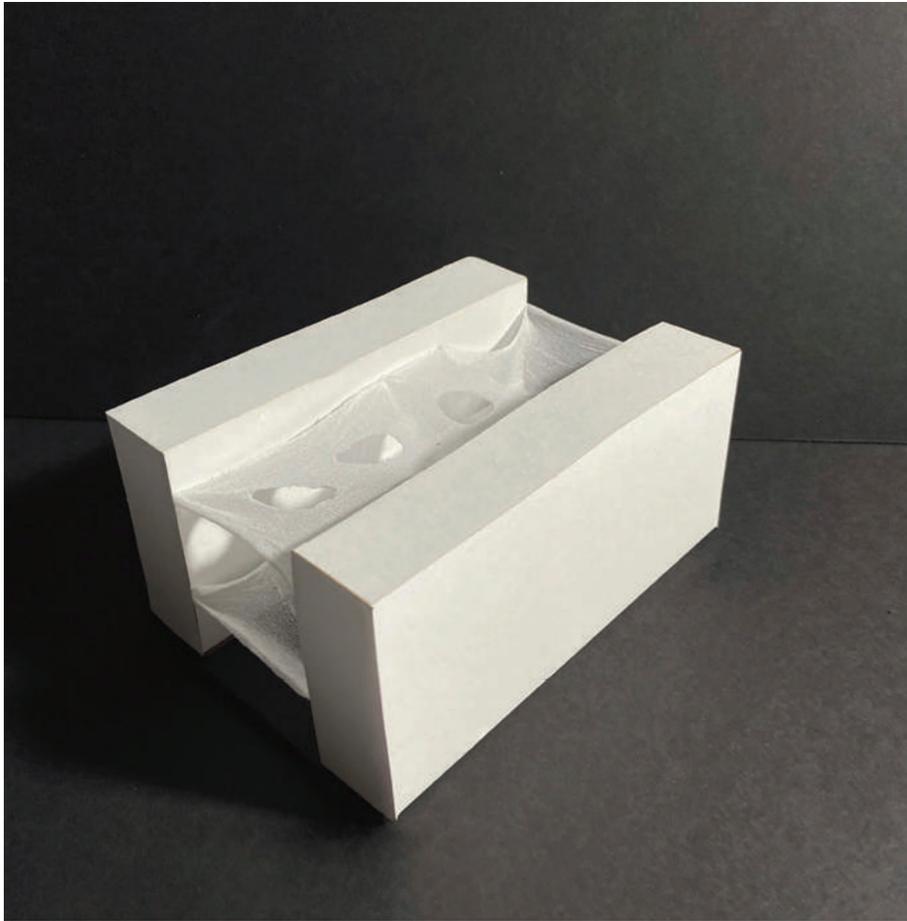


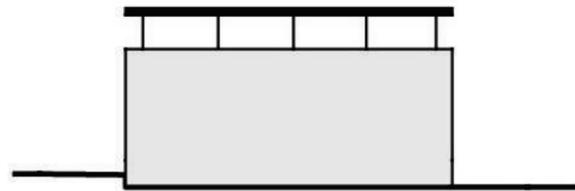




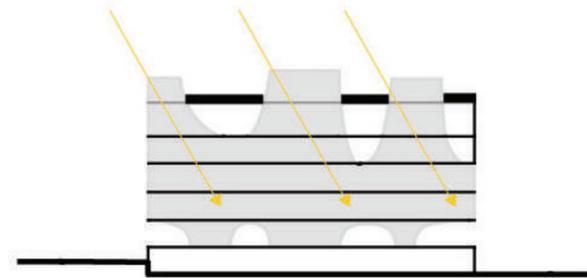




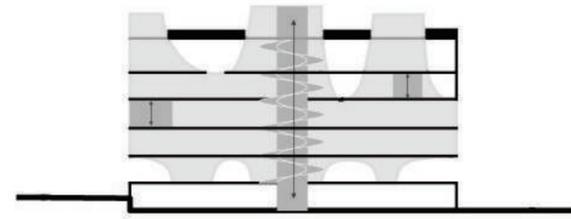




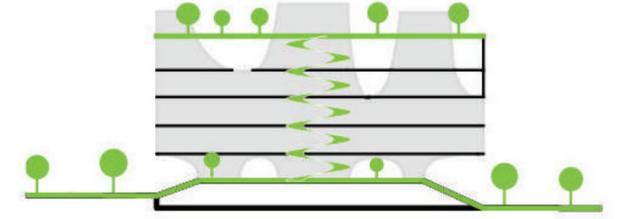
New Roof



Lighting

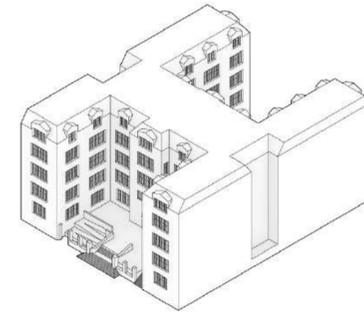


Circulation

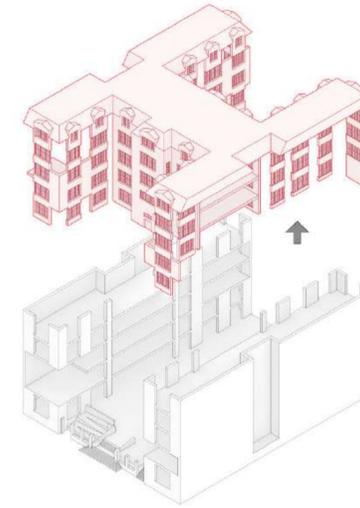


Landscape

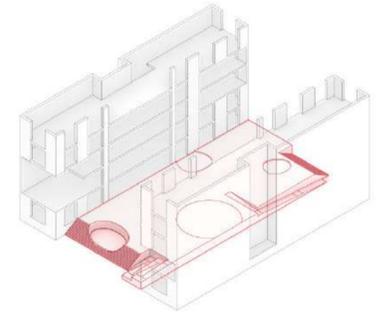




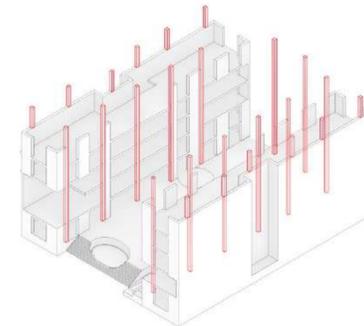
Existing Building



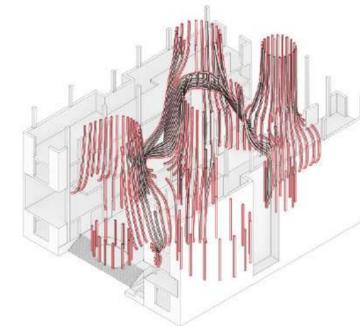
Removed Part



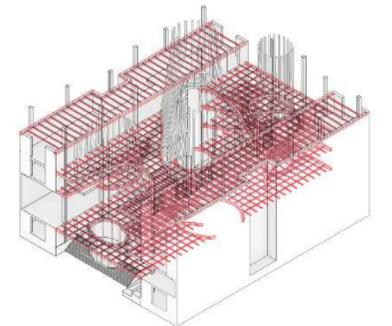
New Entry Plaza



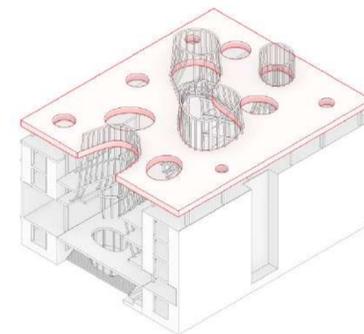
Add Columns



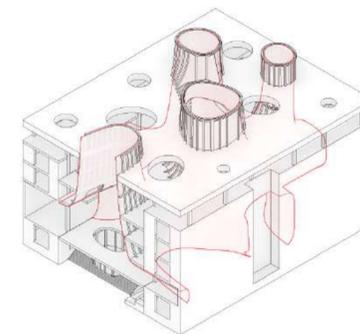
New Load-bearing Member



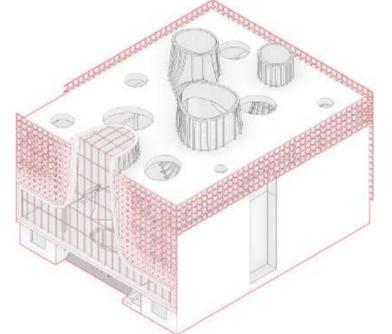
New Floors



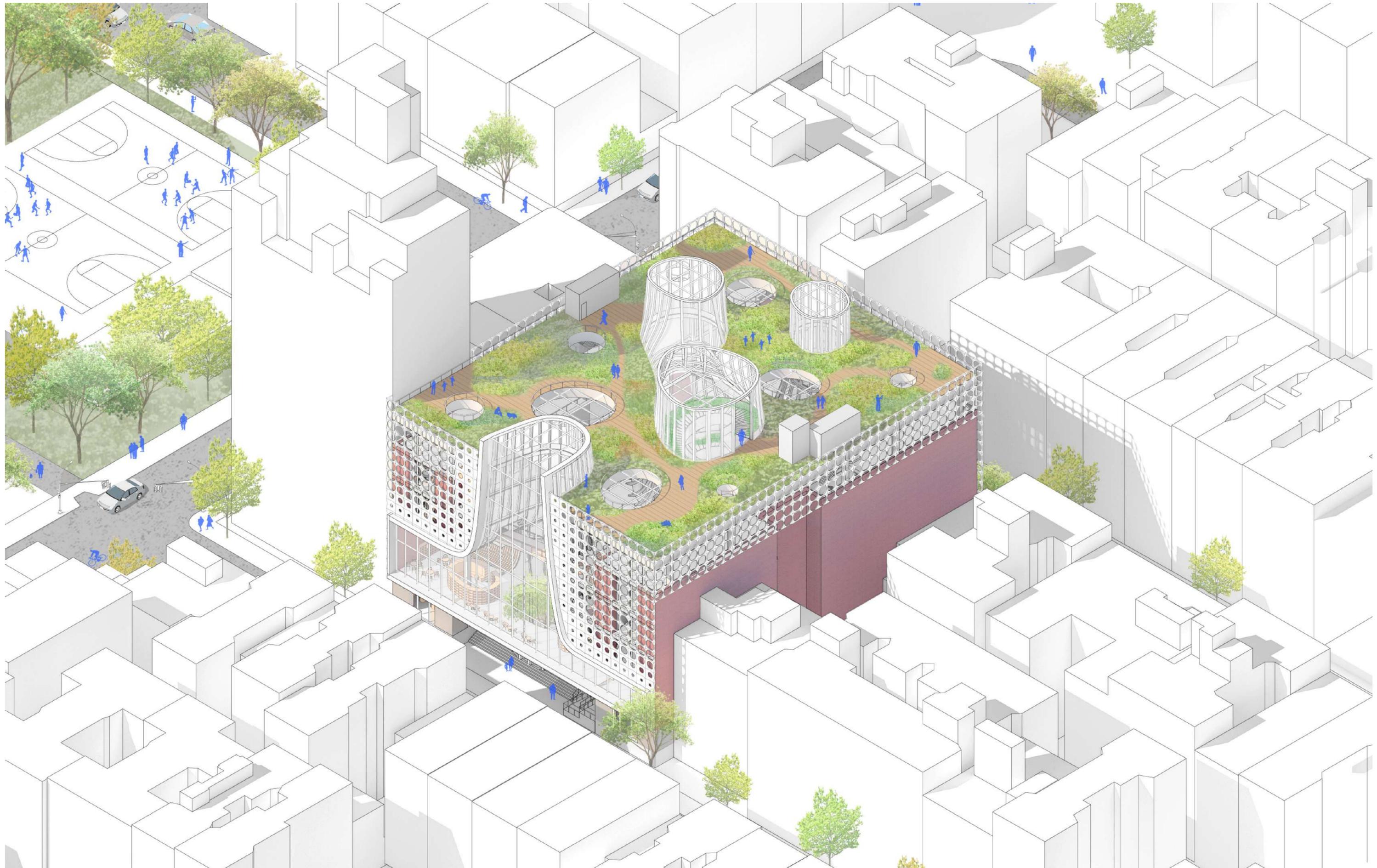
Landscape Roof



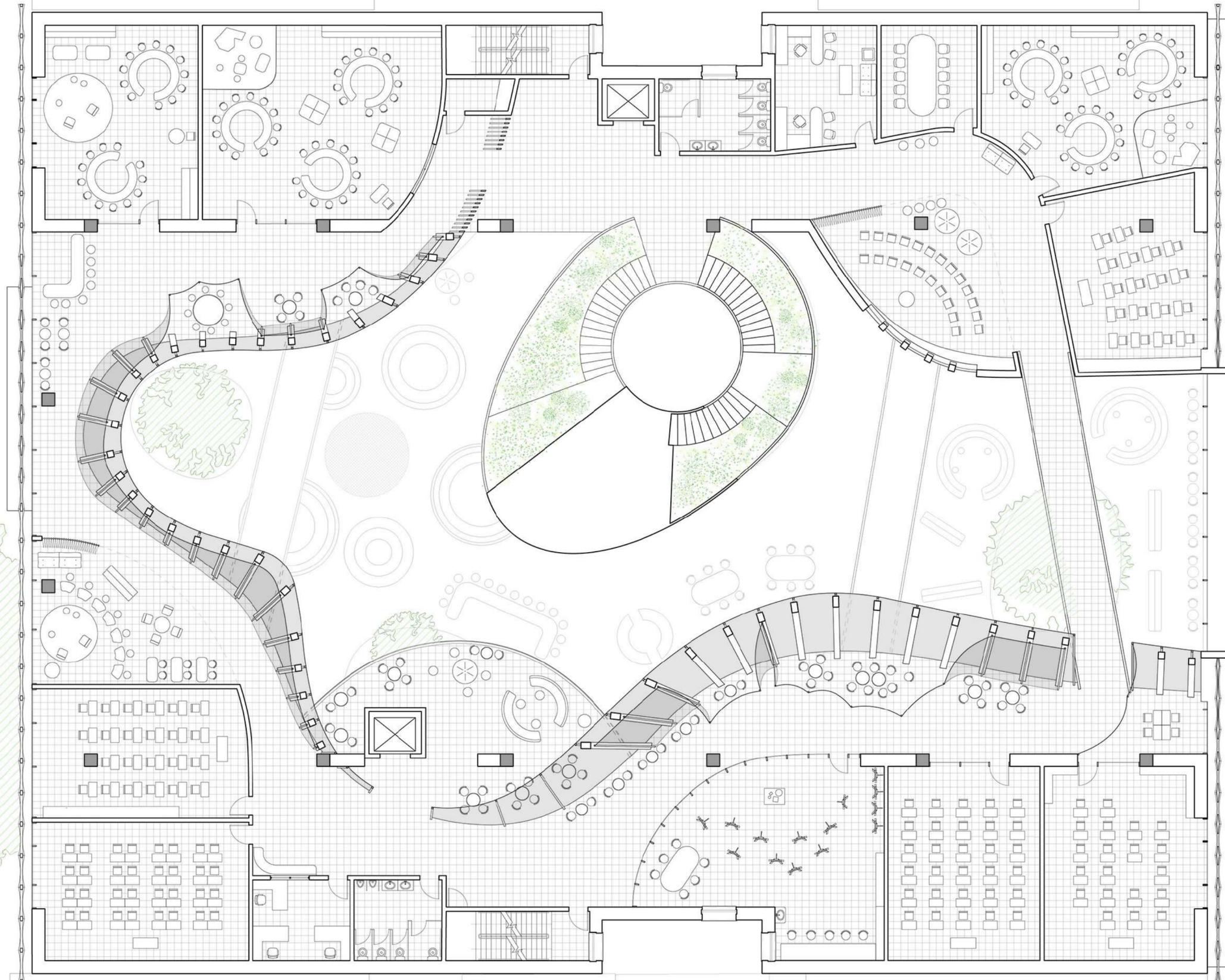
Membrane System



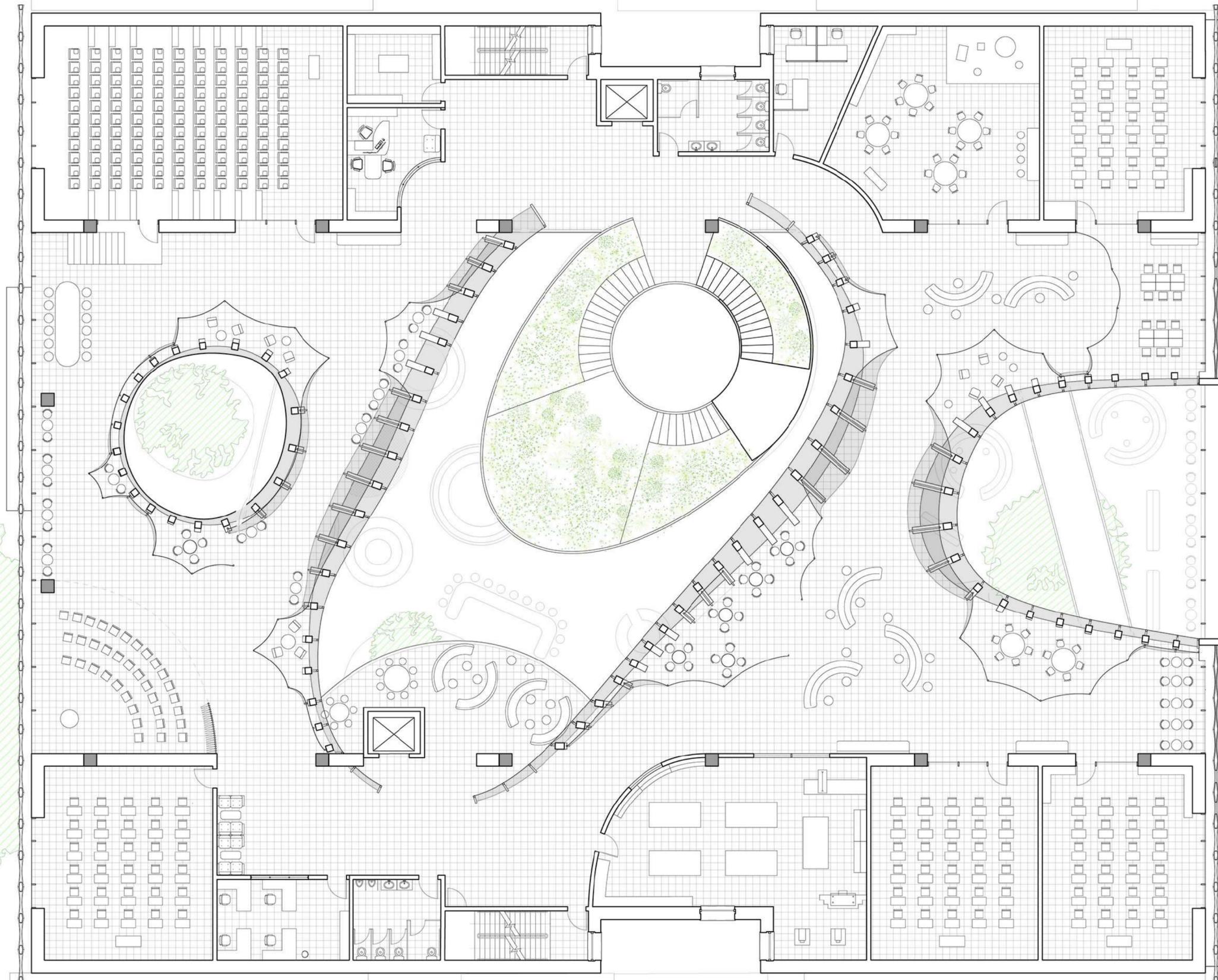
New Facade



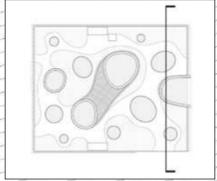
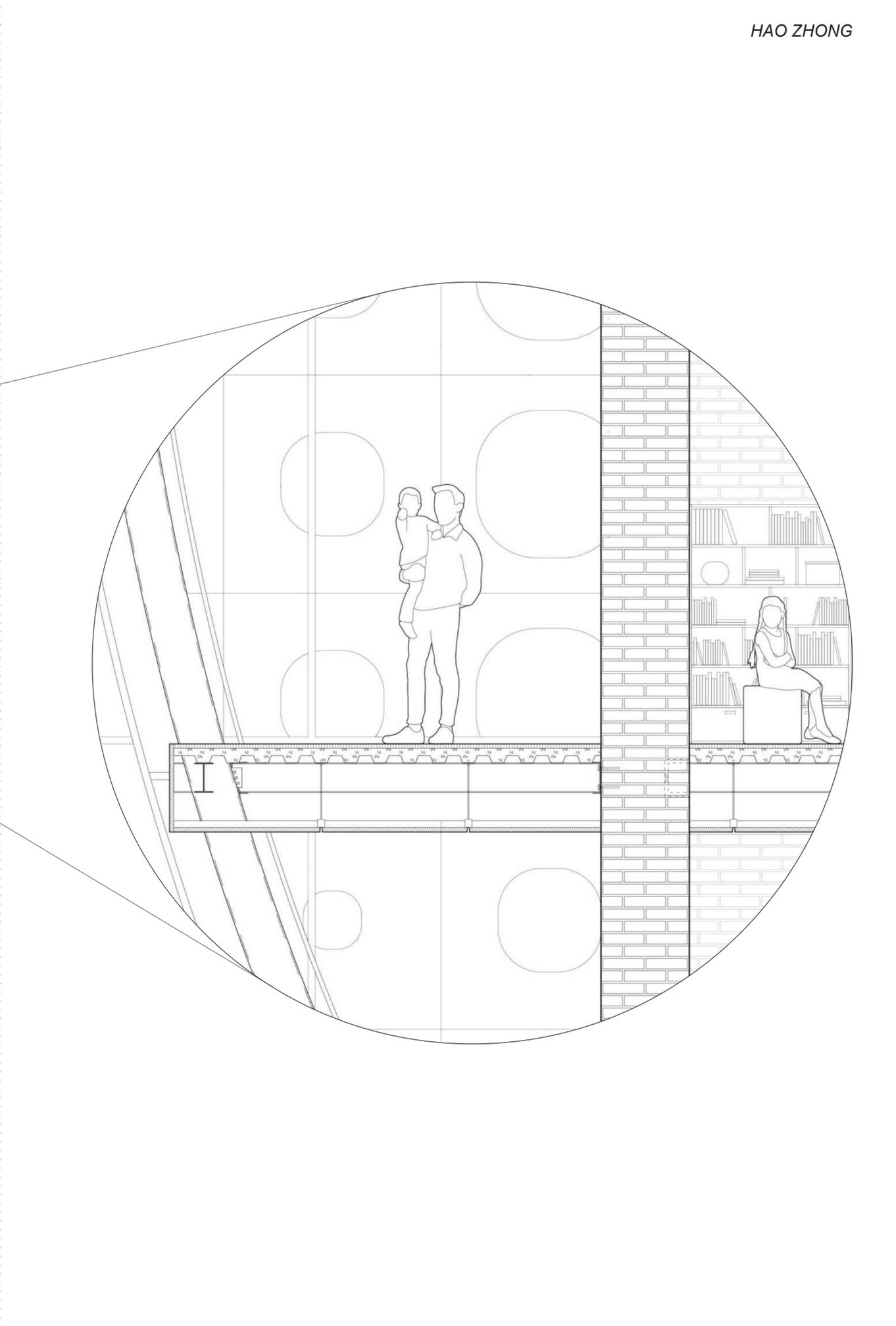
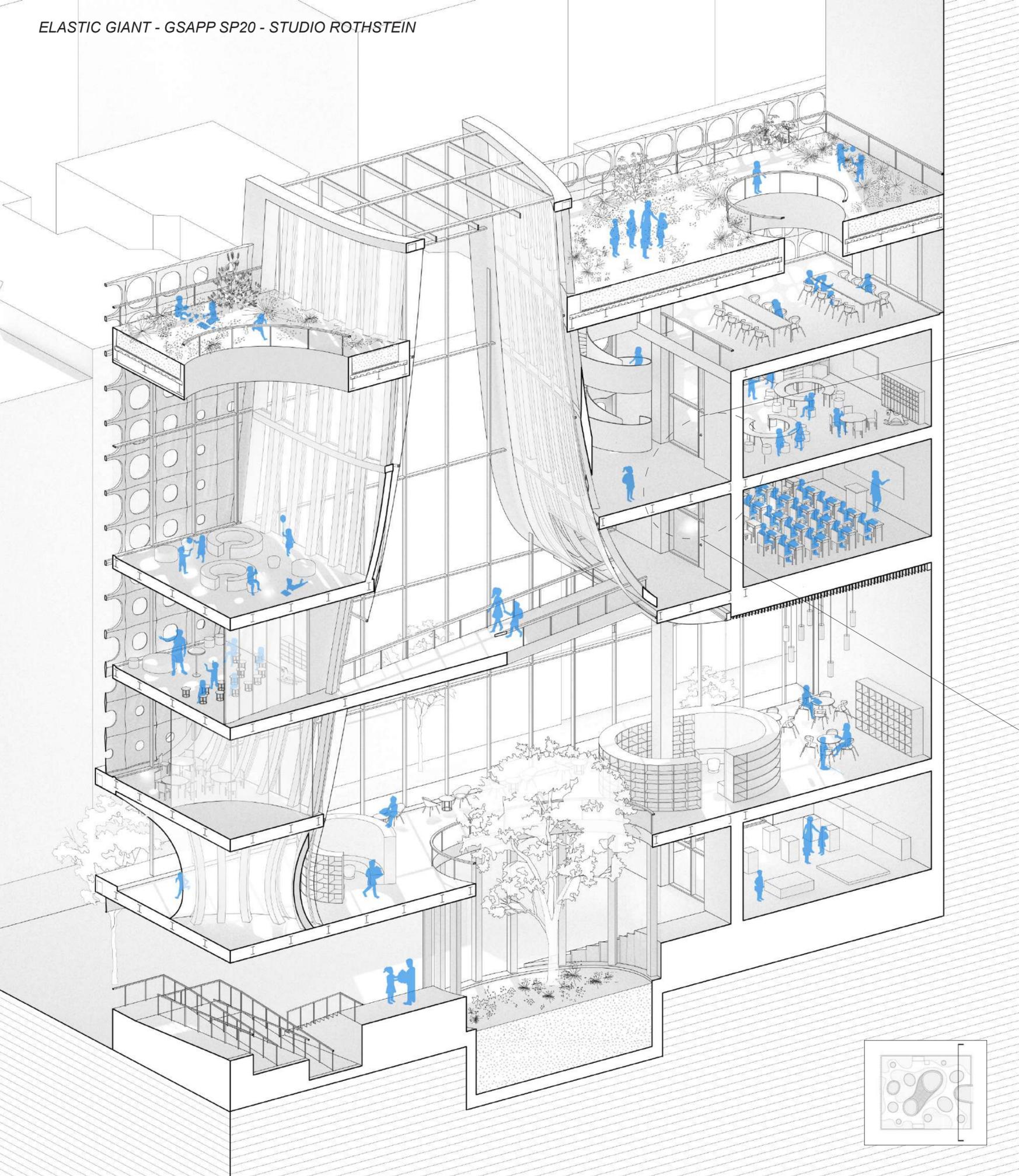




4th Floor Plan



5th Floor Plan





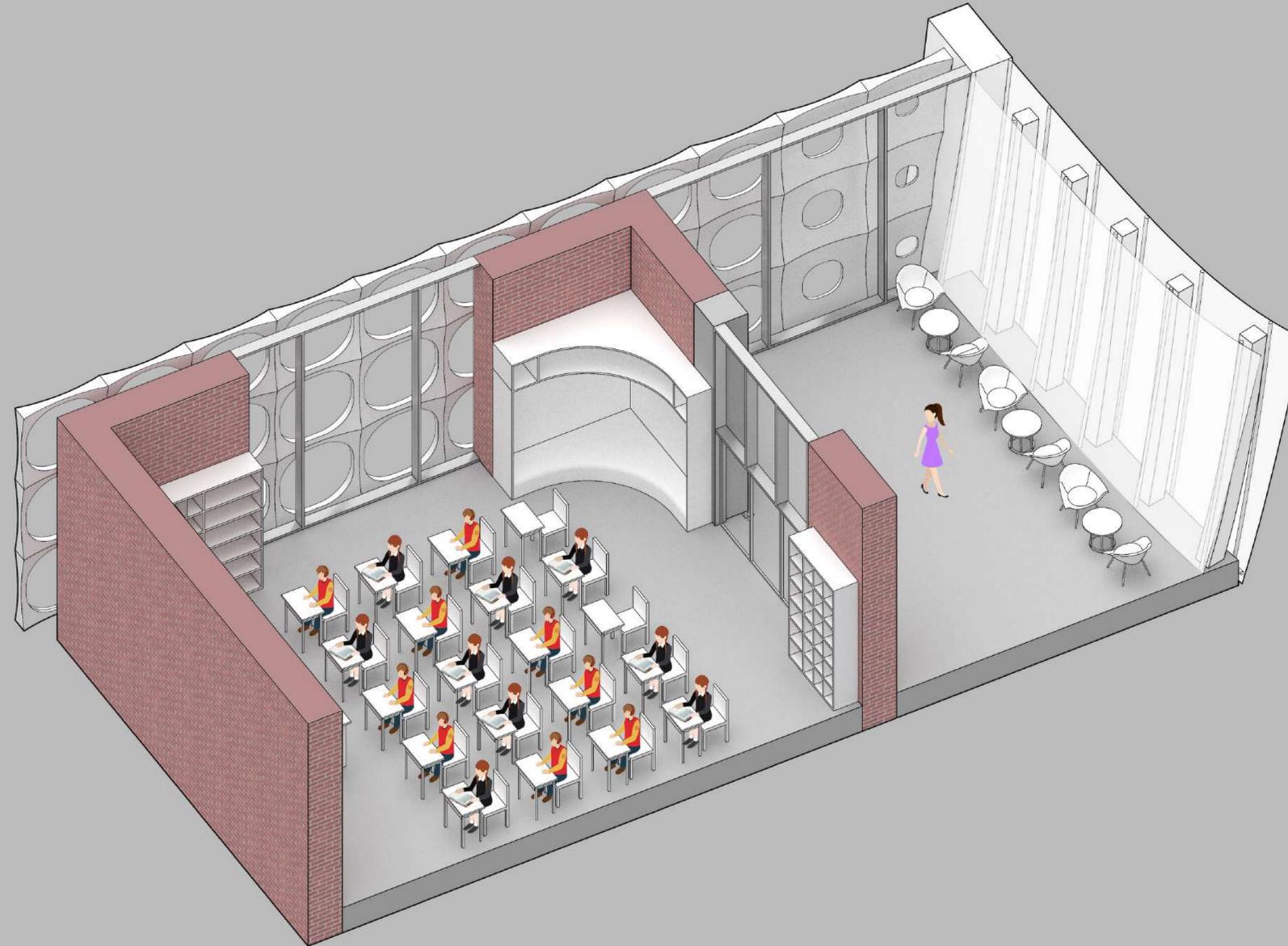


School Time

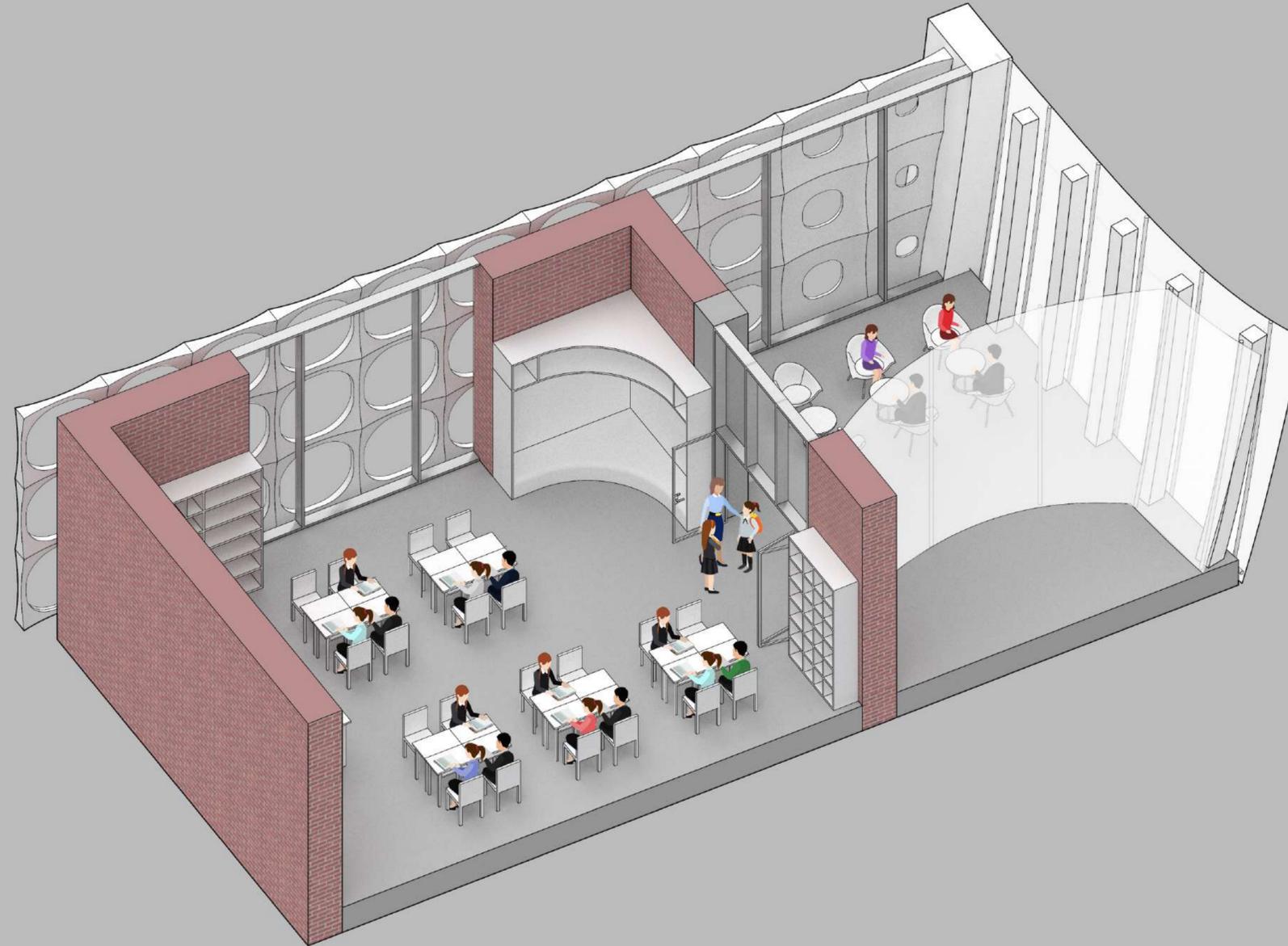


Leisure Time

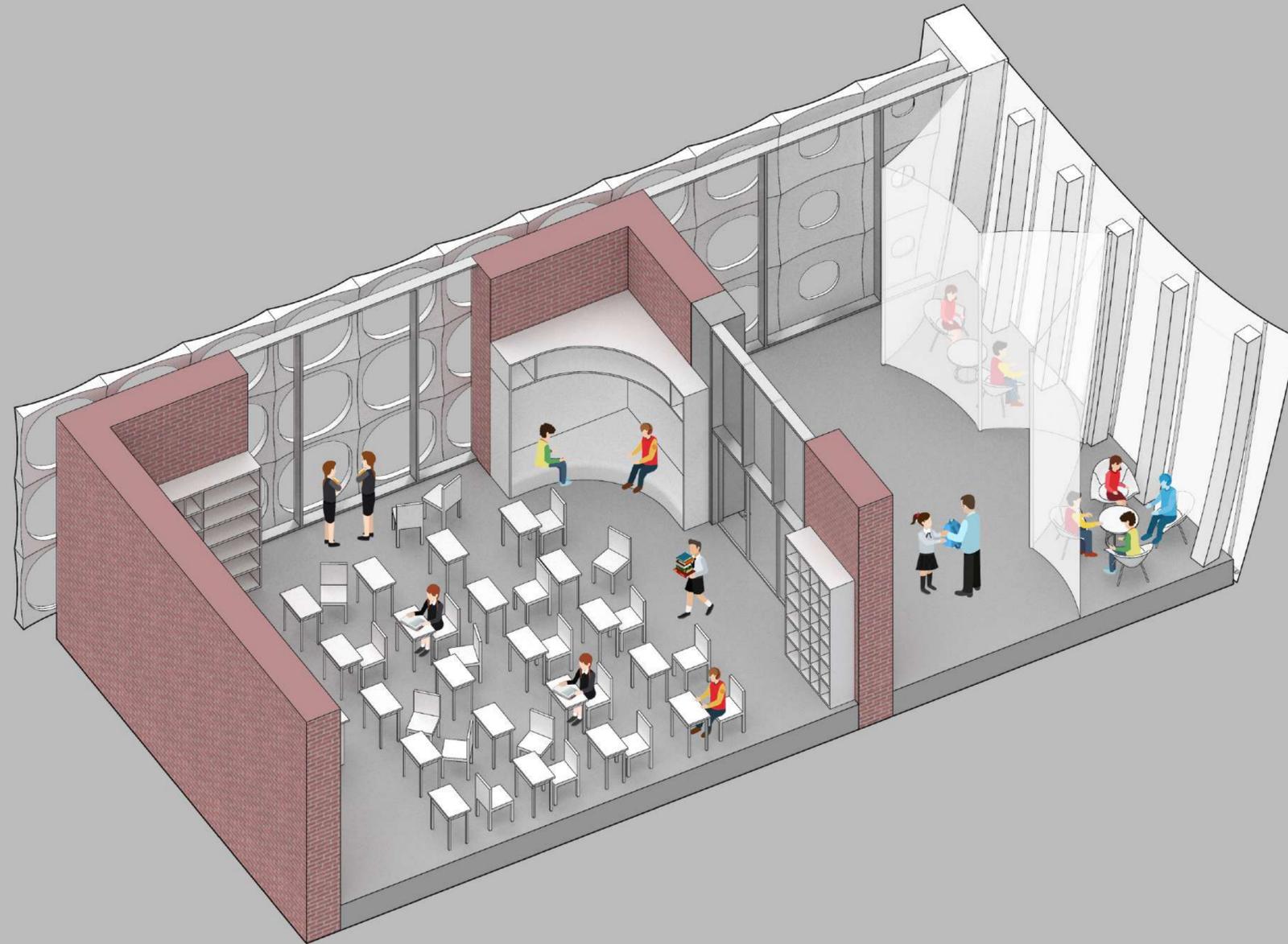




Interaction Level with the Giant : 0%



Interaction Level with the Giant : 30%



Interaction Level with the Giant : 75%

