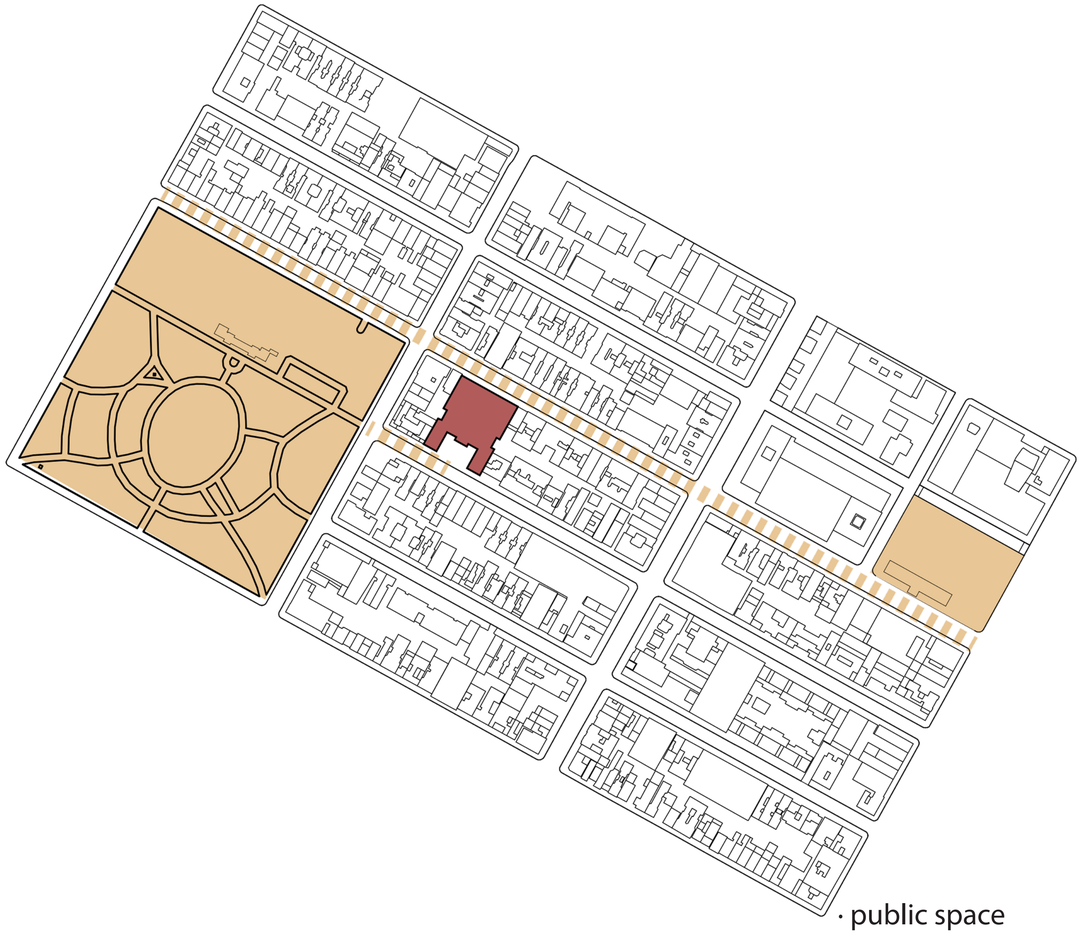
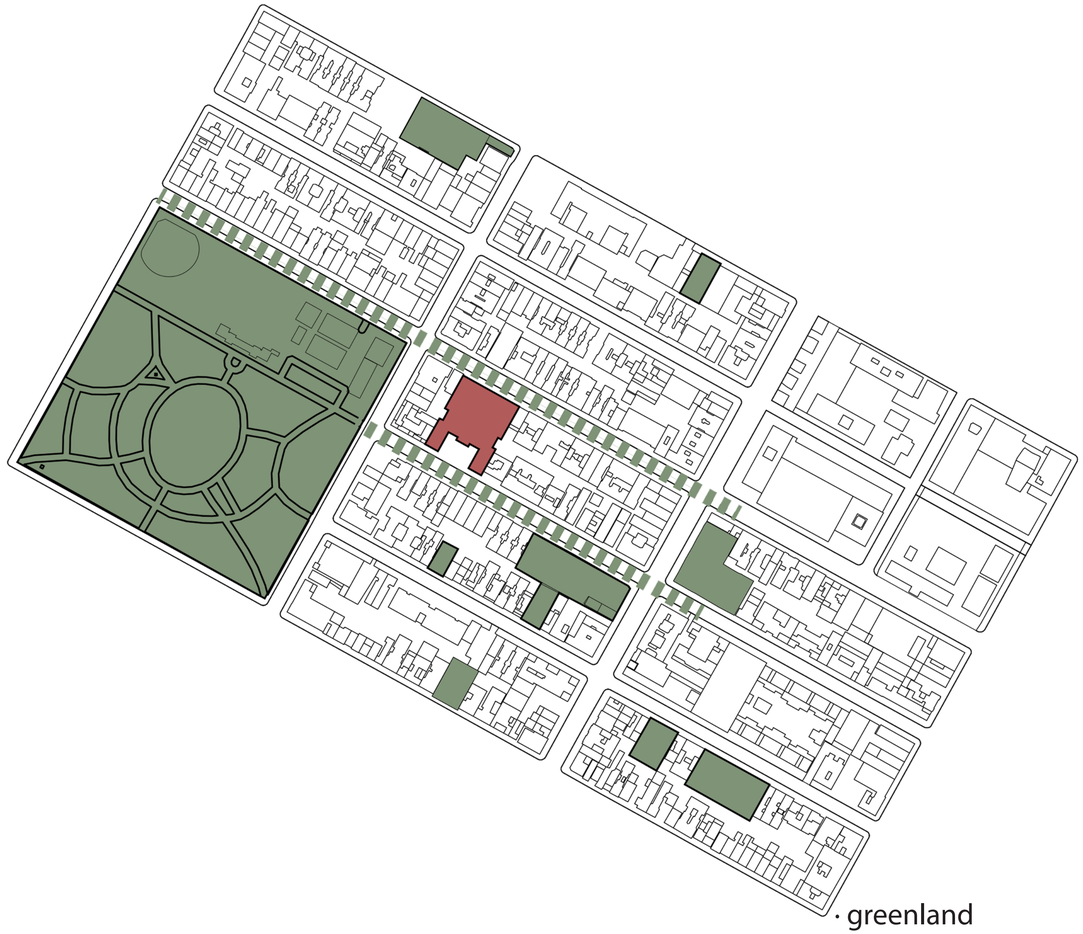
School in "Void"

Chuqi Huang

SITE



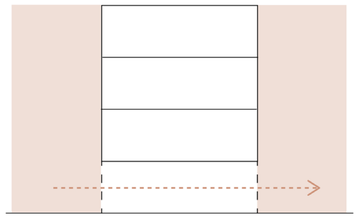
· public space

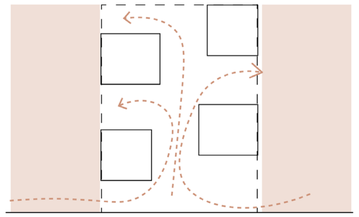


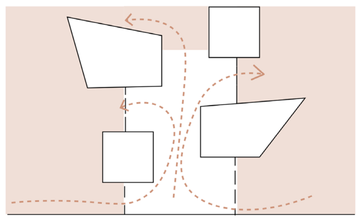
· greenland

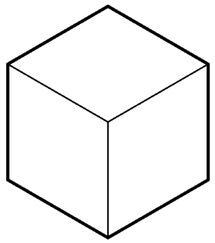
AXONOMETRIC PERSPECTIVE

CONCEPT

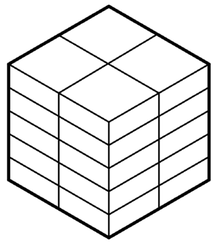




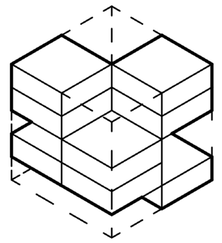




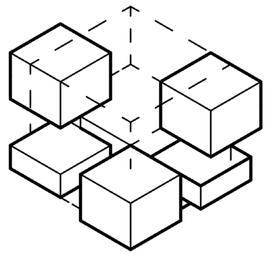
Original Volume



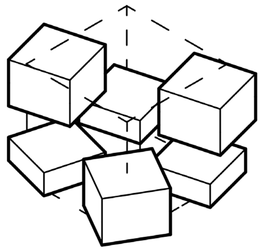
Dissect into funtional volumes



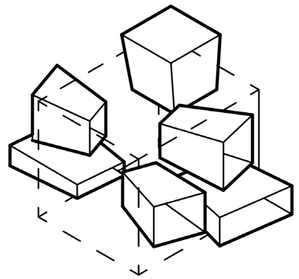
Substract



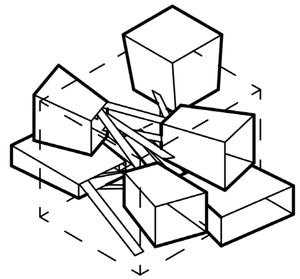
Move to create void



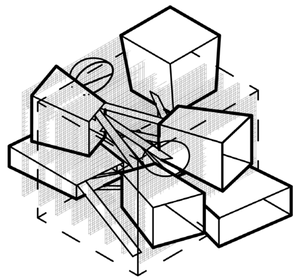
Rotate to face central public space



Transform



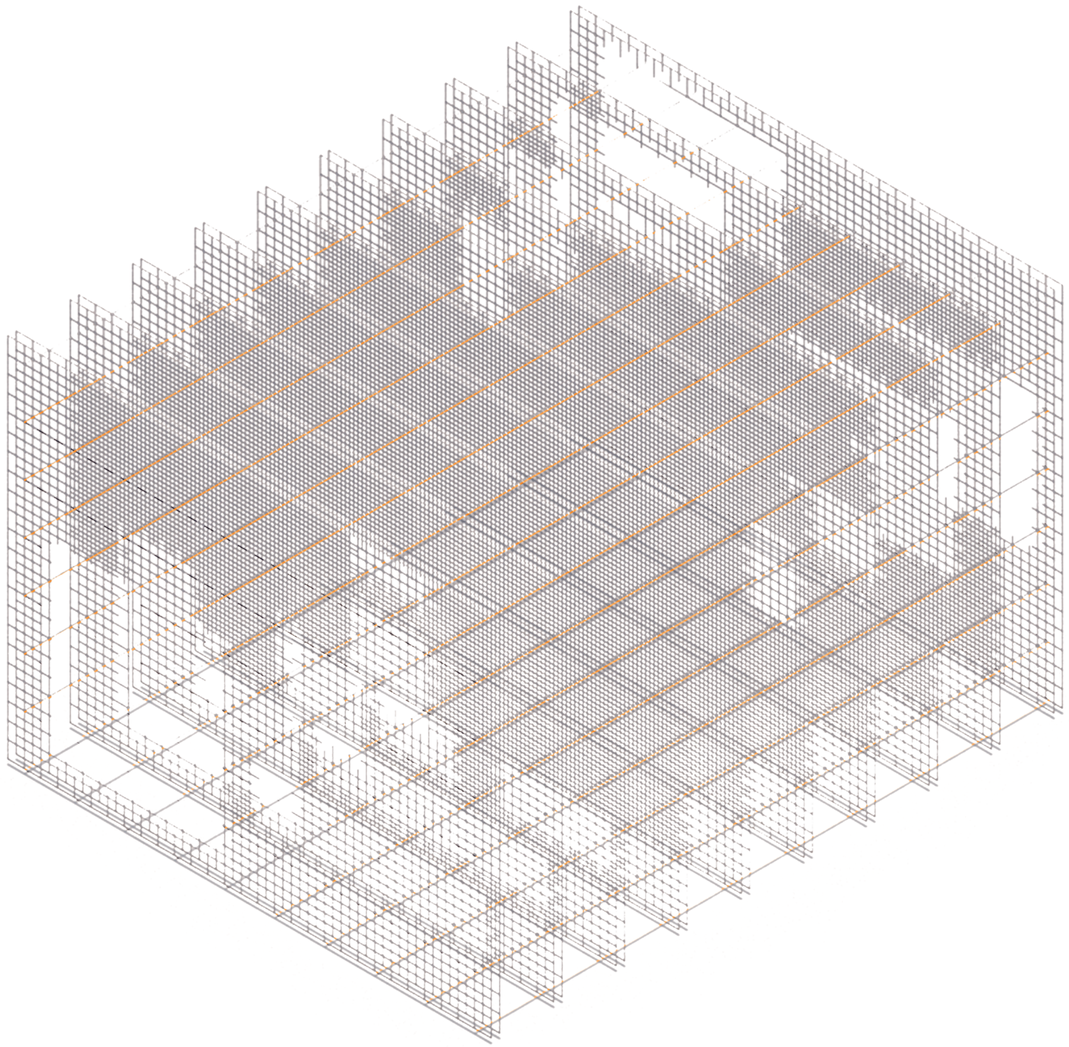
connect by ramps

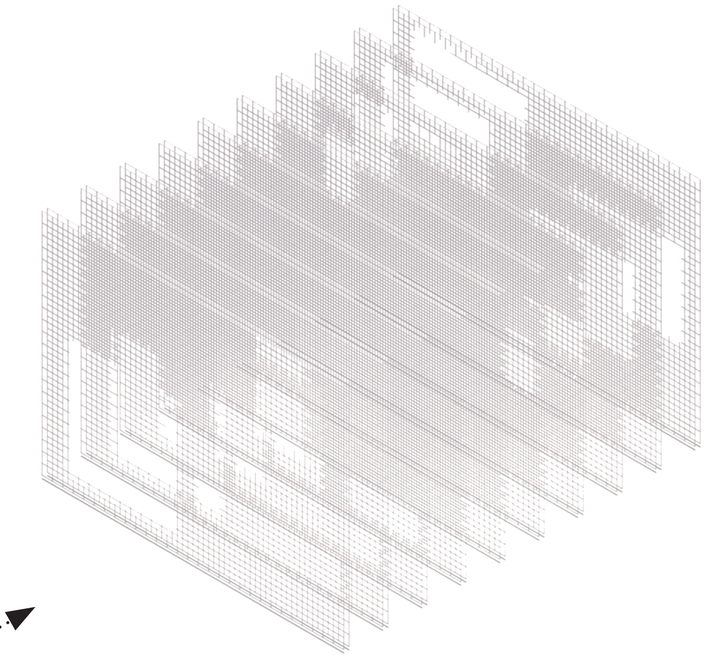


support by lattice system

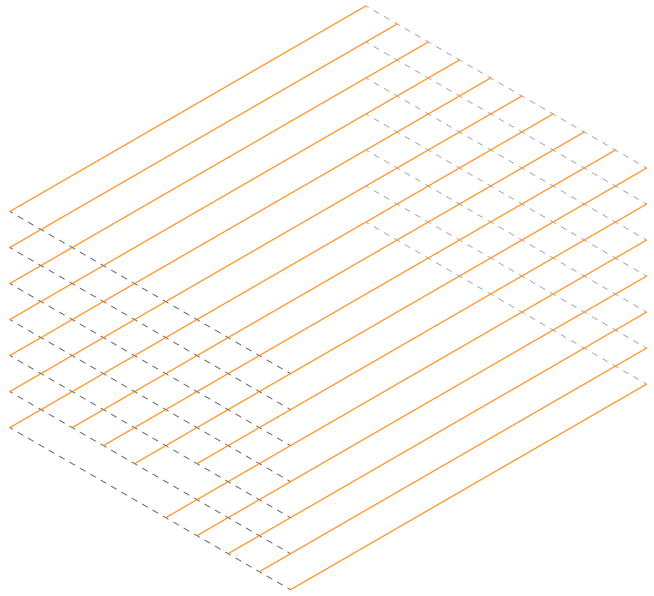
MODEL PHOTO

STRUCTURE





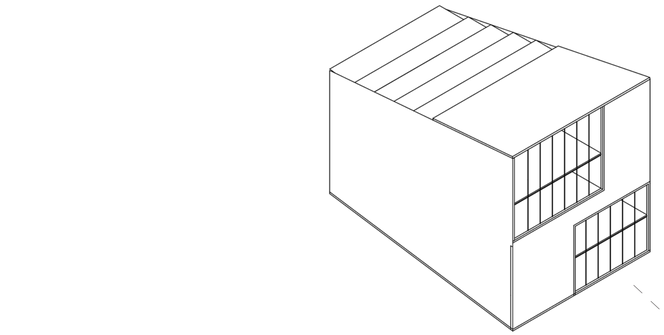
Lattice System



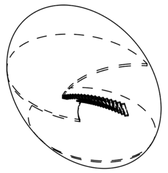
Cable

PROGRAM

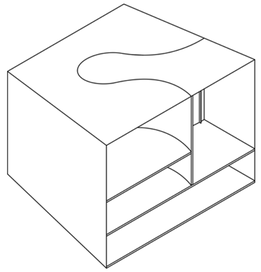
- *quiet*
- *semi-active*
- *active*



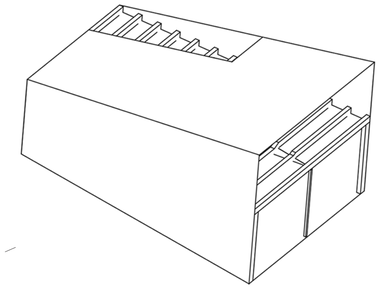
classrooms



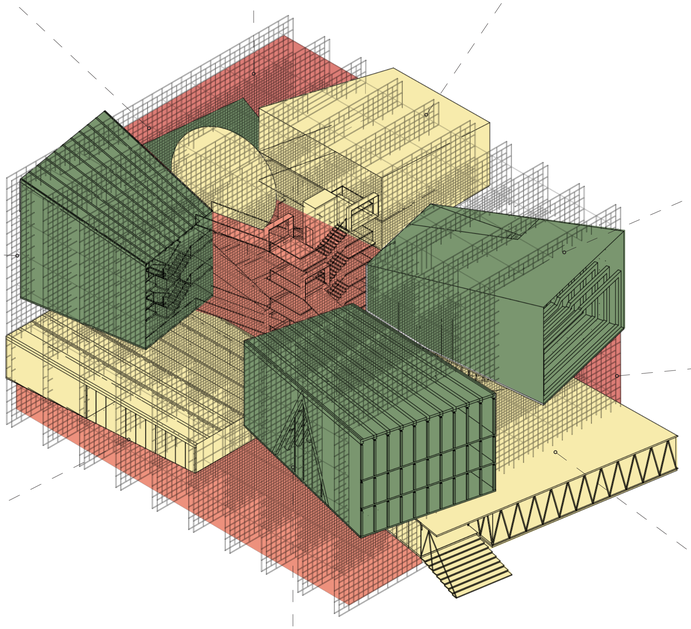
art studio

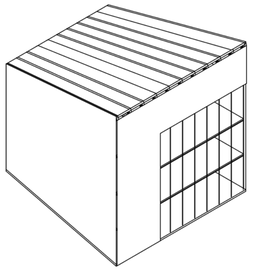


Music Studio + wood studio

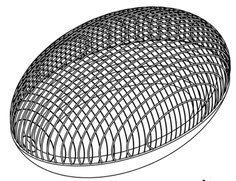


classrooms

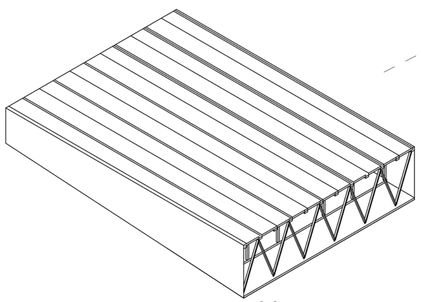




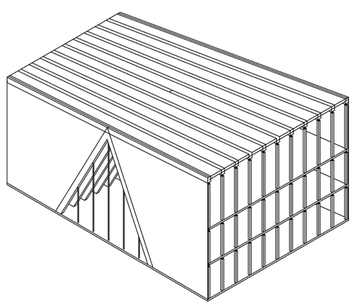
classrooms



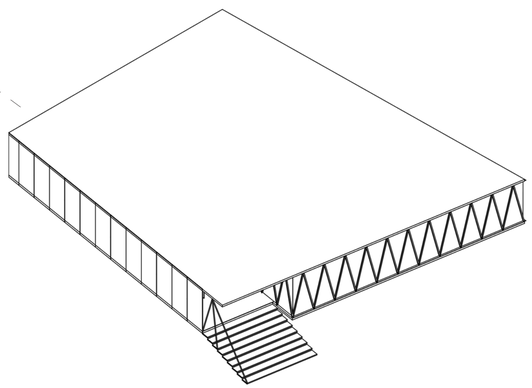
auditorium



library + science lab

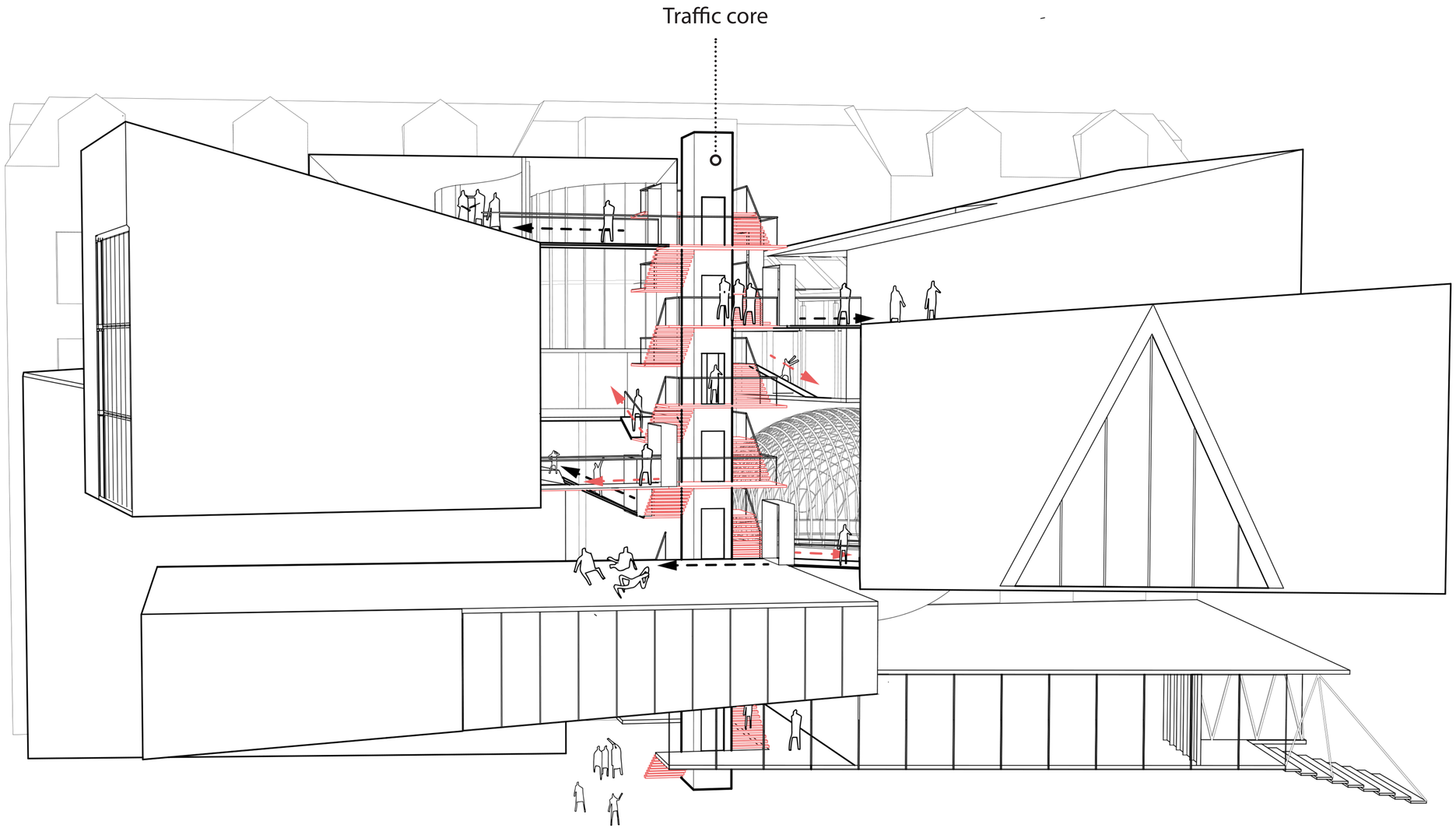


classrooms

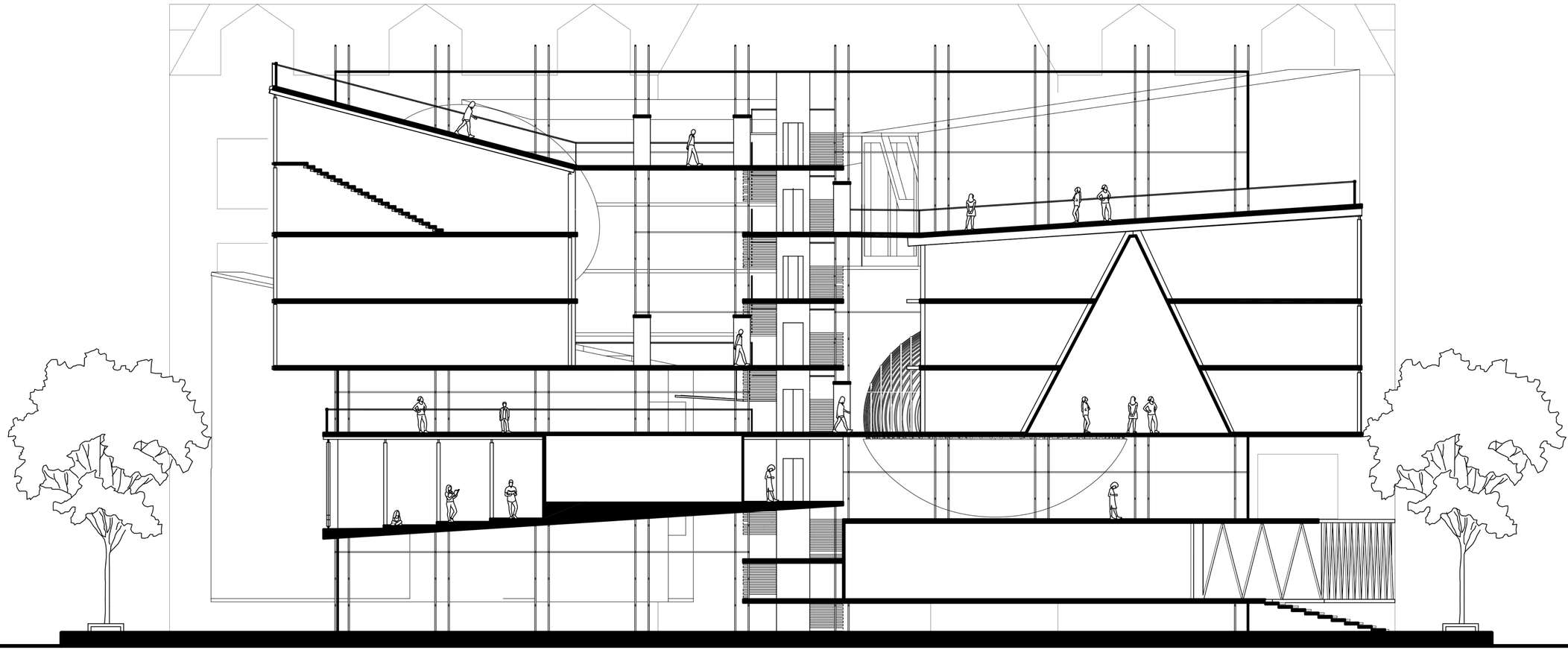


gymnasium

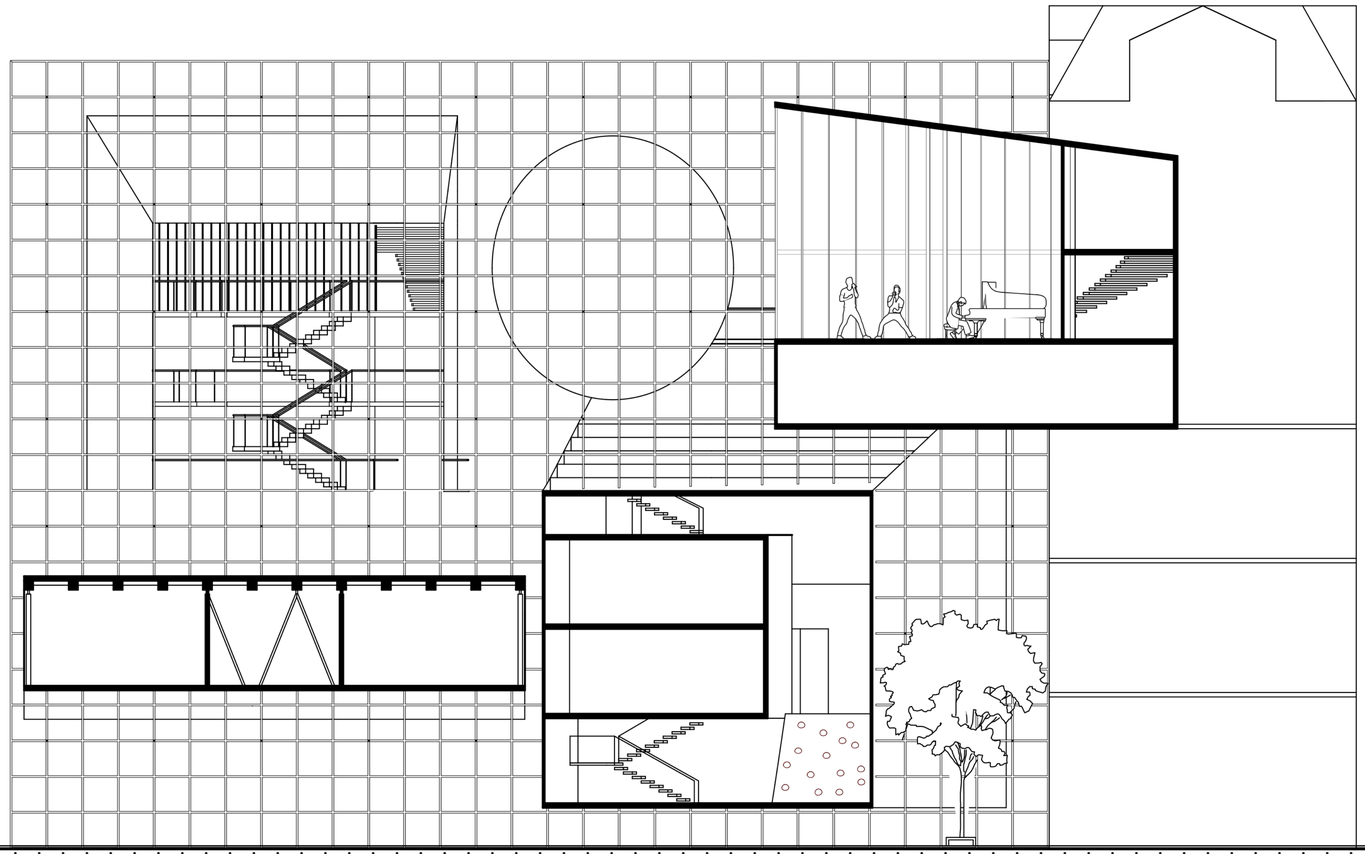
NAVIGATION



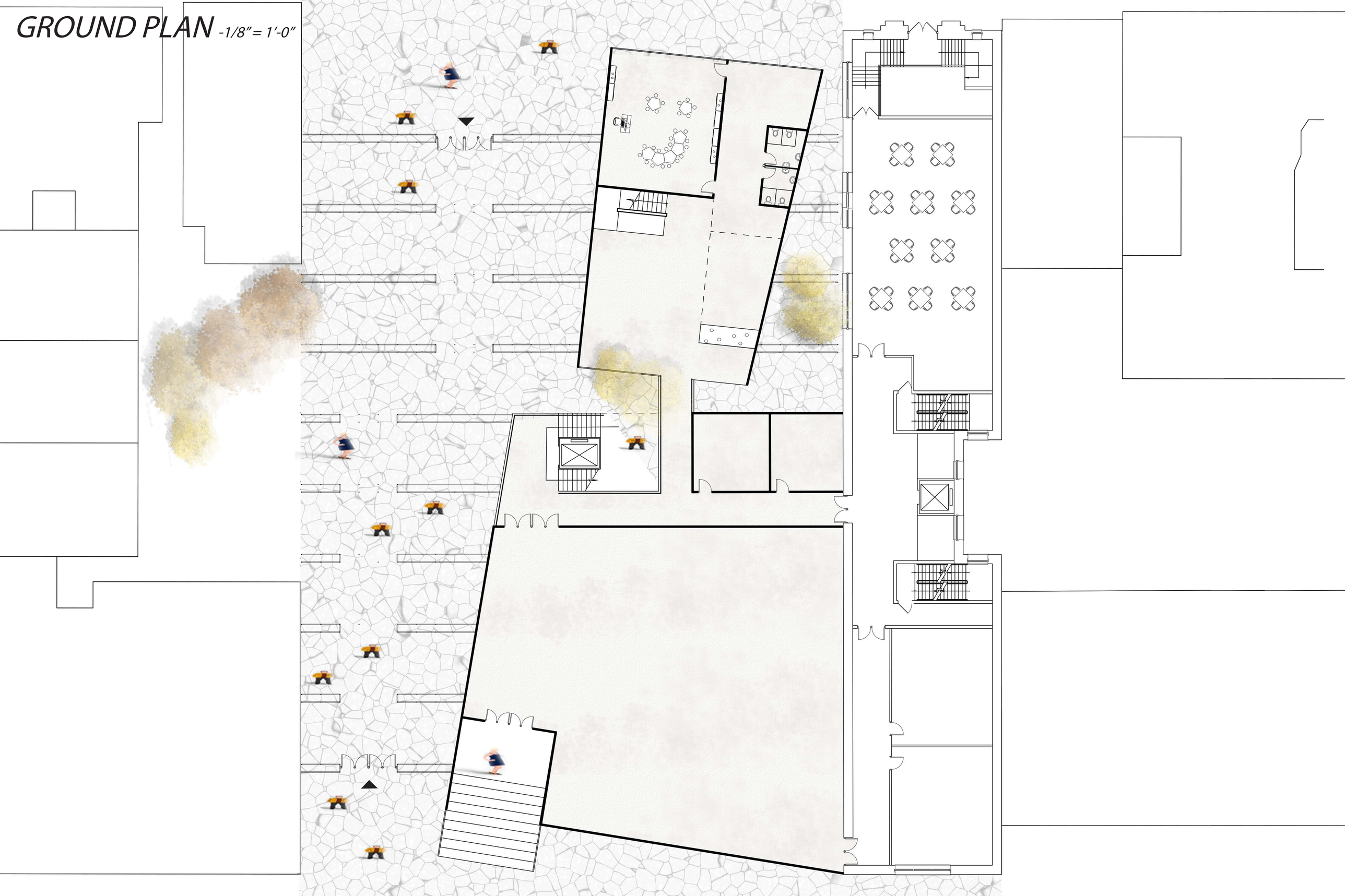
SECTION A-A' -1/8"= 1'-0"



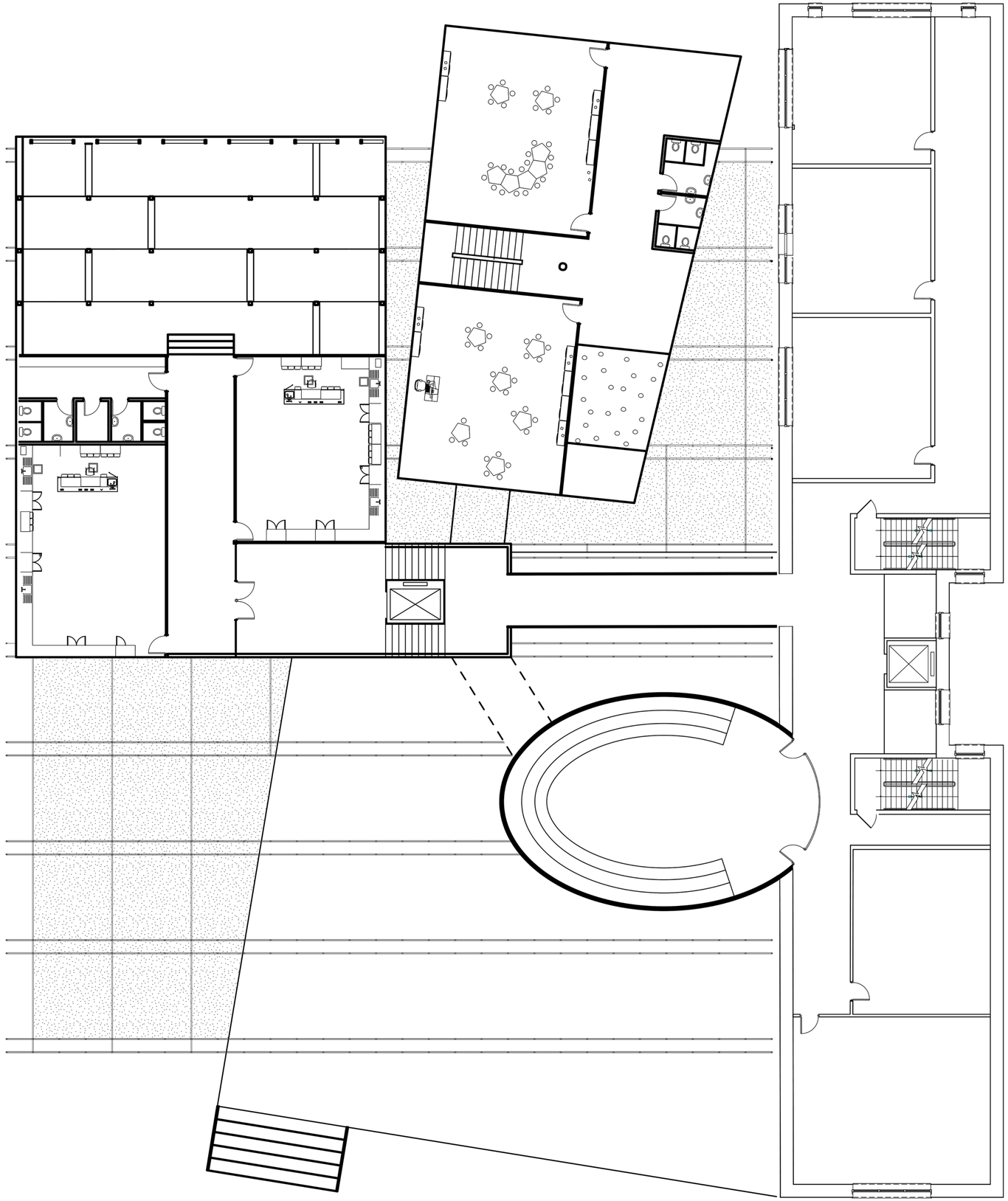
SECTION B-B' -1/8"= 1'-0"



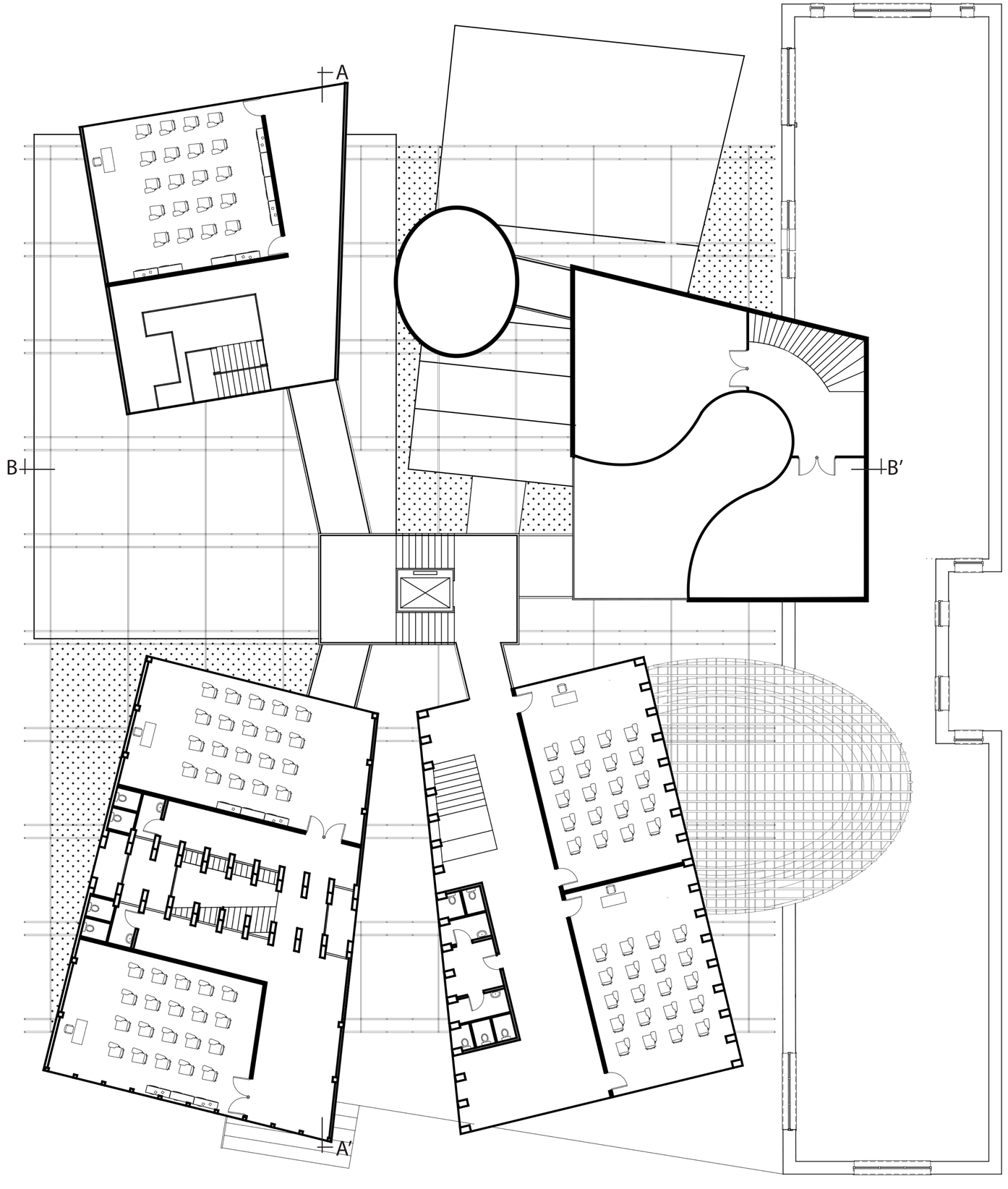
GROUND PLAN -1/8"= 1'-0"



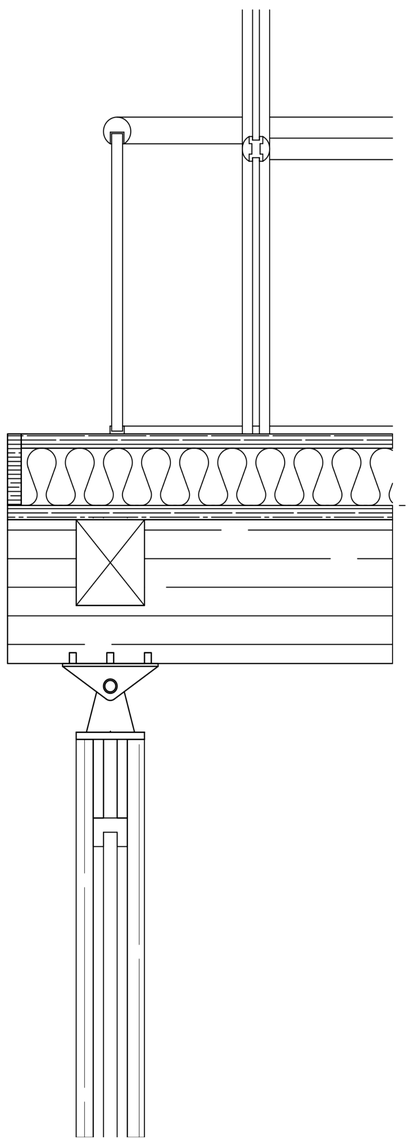
PLAN I -1/8″= 1′-0″

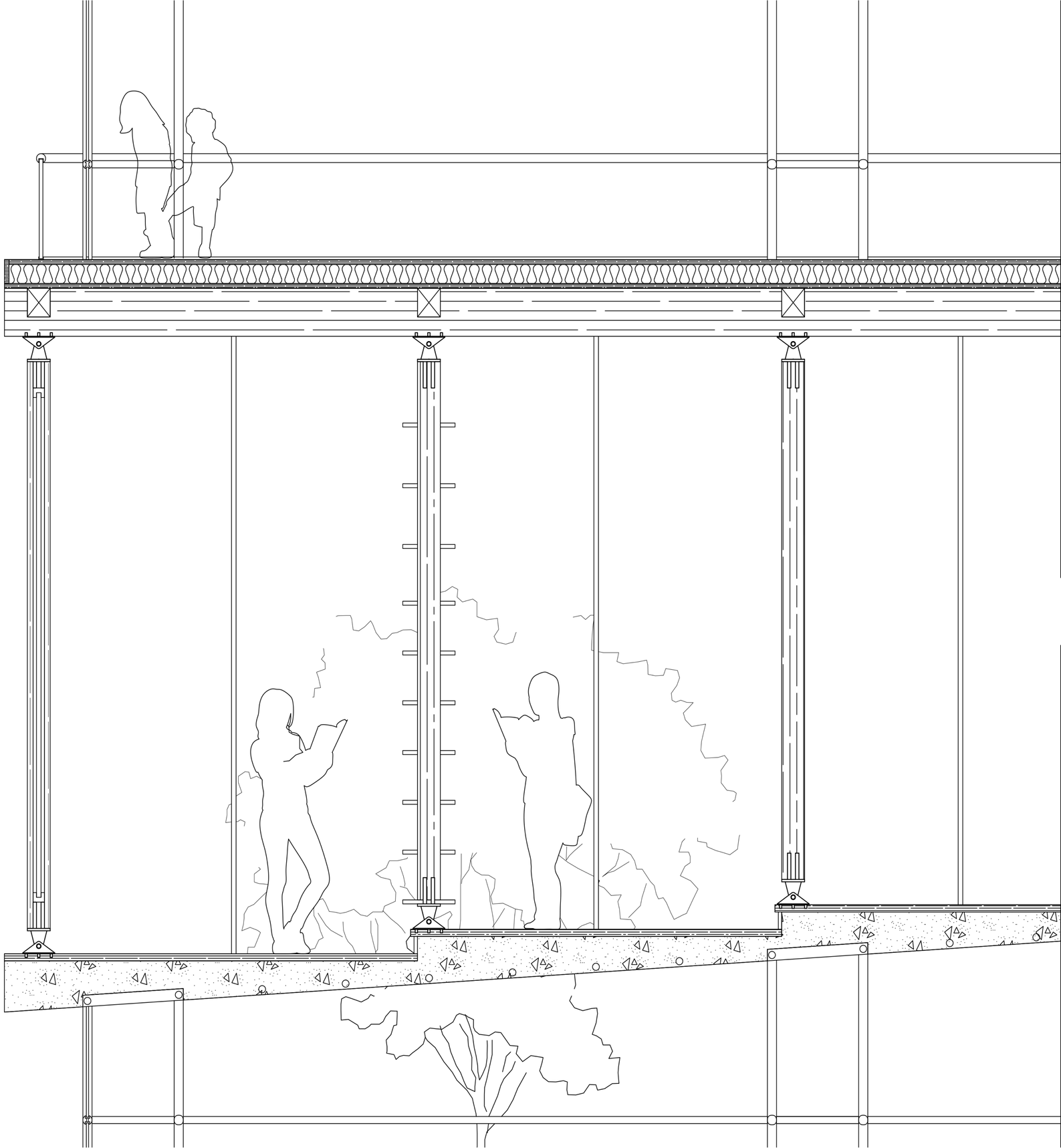


PLAN II -1/8″= 1′-0″



CONSTRUCTION





PERSPECTIVE-EXTERIOR

PERSPECTIVE-EXTERIOR

PERSPECTIVE-INTERIOR