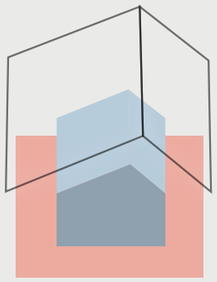


Moving through boundaries

Project Based education

Neighborhood to Playground

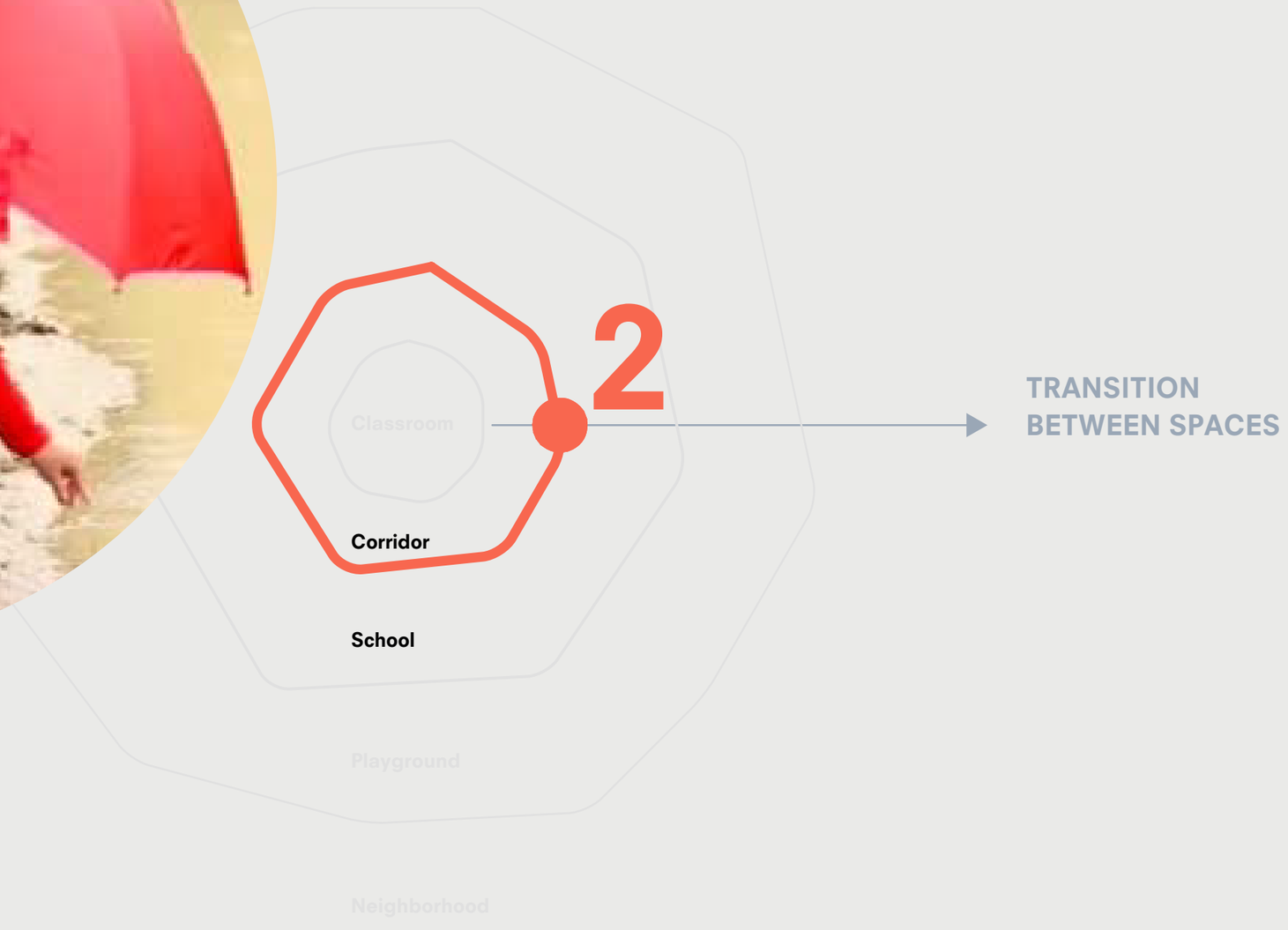
Guide

Playground to School

Guide

School to corridor

Guide



Corridor to classroom

Guide

TRANSITION
BETWEEN SPACES

School

Playground

Neighborhood

Plan

1:500

Larenkamp

Park

P

Primary school

Square

4. playgroundto neighborhood

Slinge

Square

Hietkamp

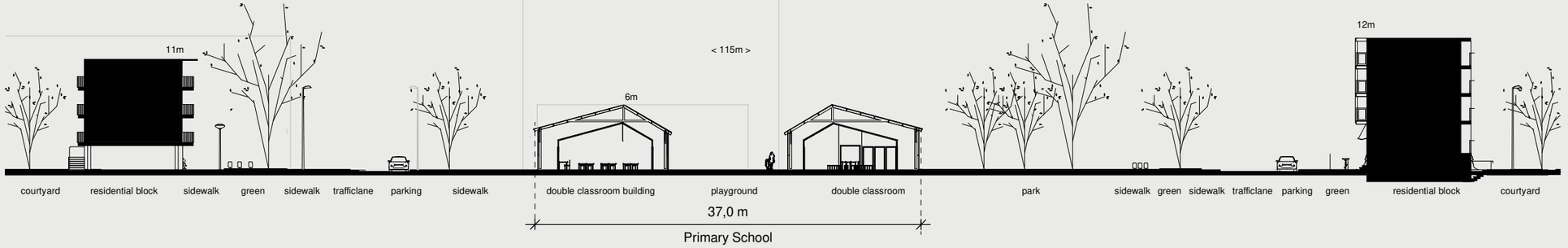
5m scale 1:500

Timber Age Slinge 303

Section A

1:500

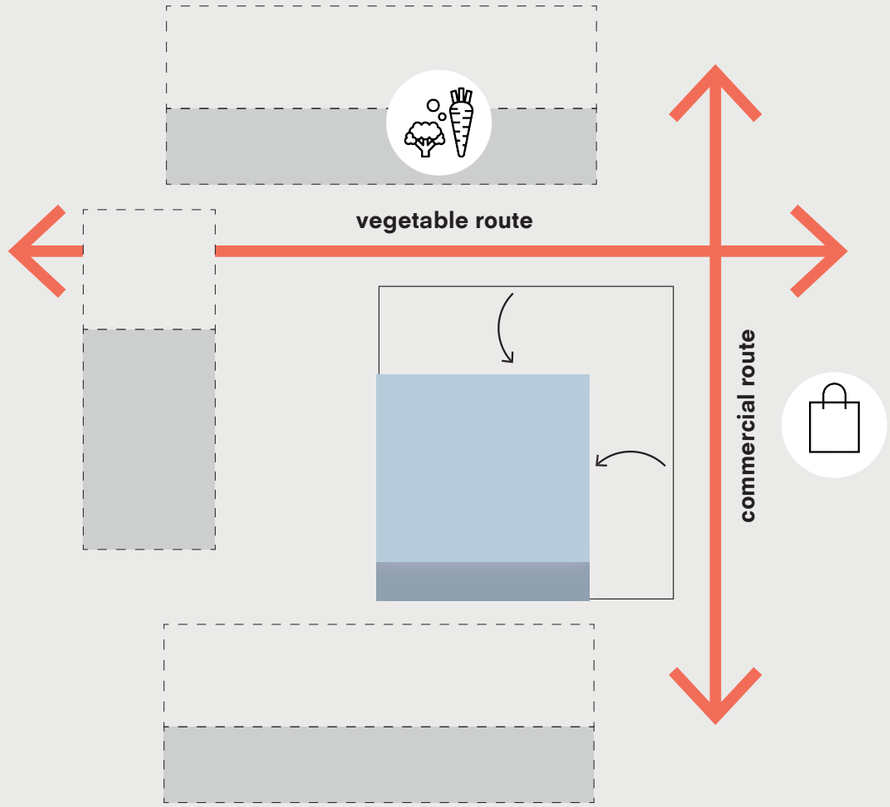
4. playgroundto neighborhood



Pedistrian routes

Diagram

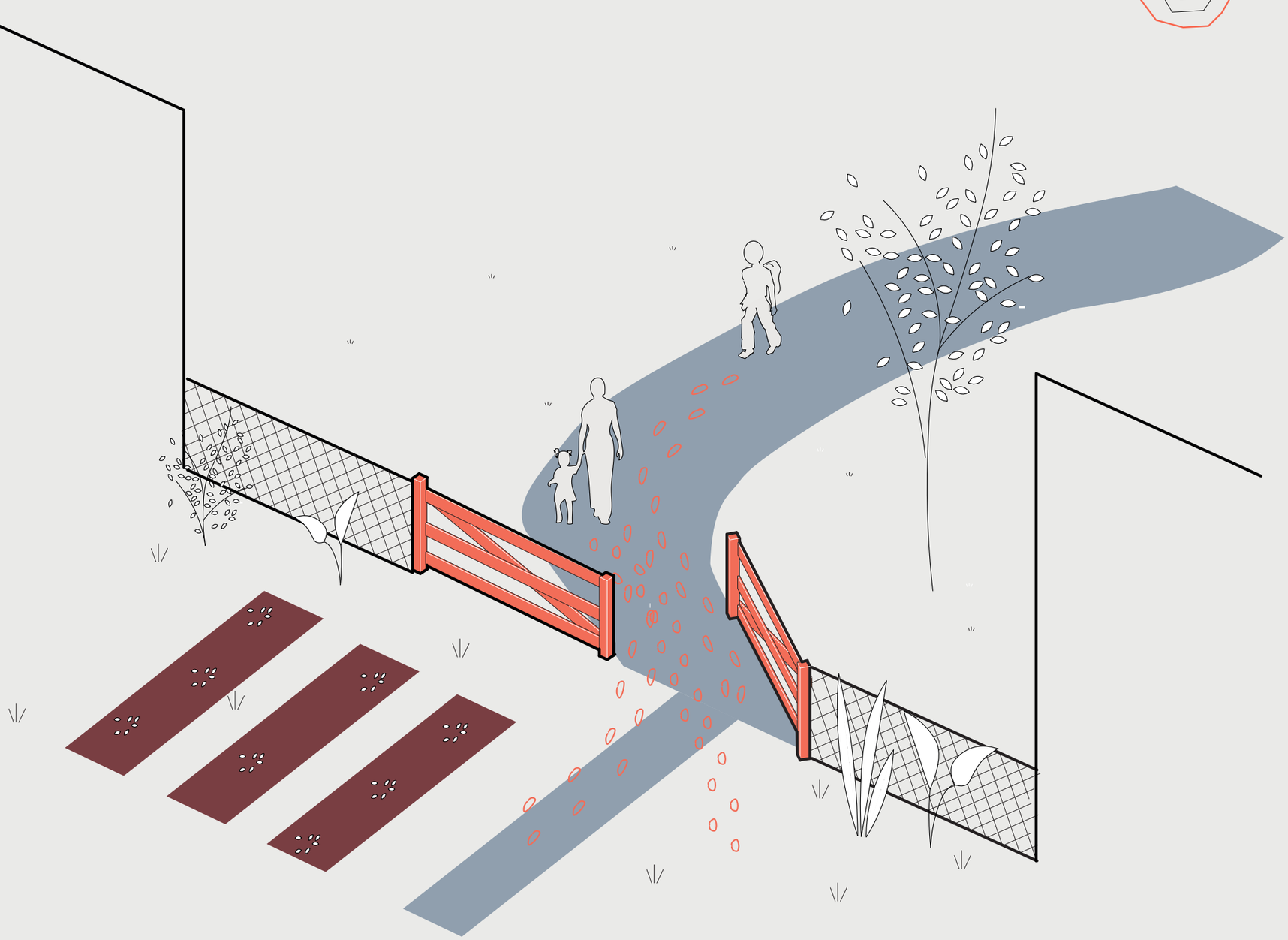
4. playgroundto neighborhood



Boundaries

axonometric view

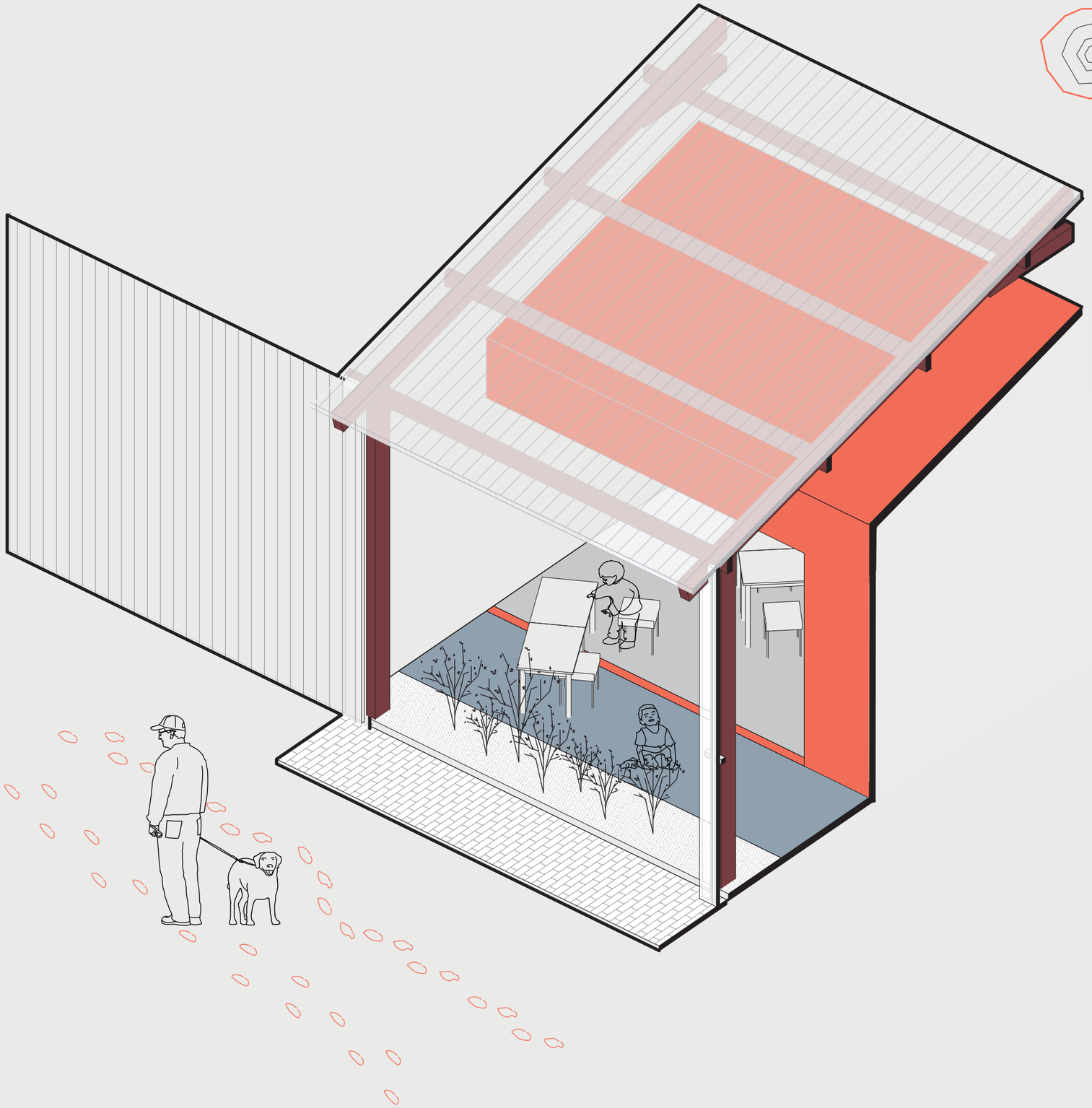
4. playgroundto neighborhood



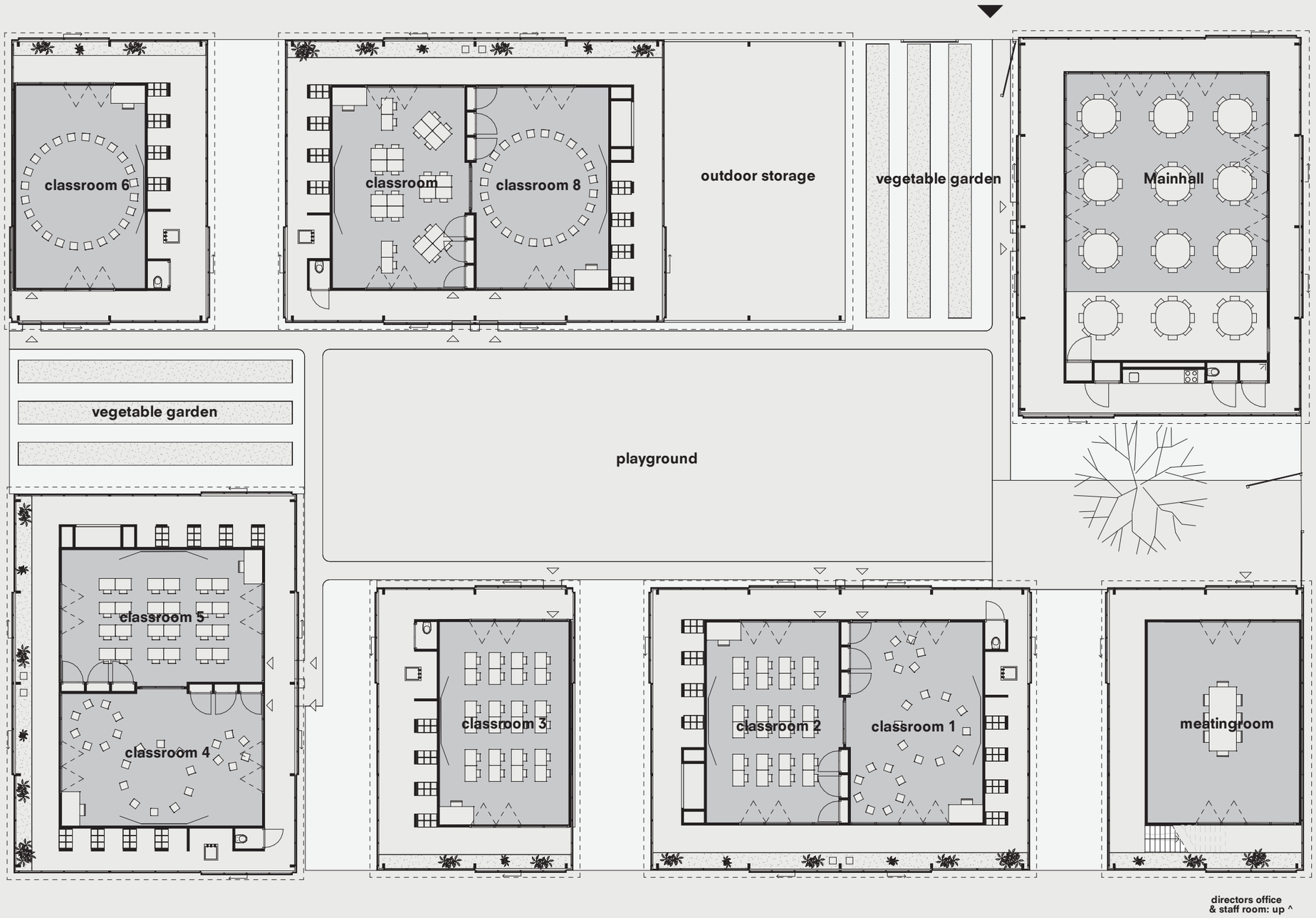
Boundaries

axonometric view

4. playgroundto neighborhood



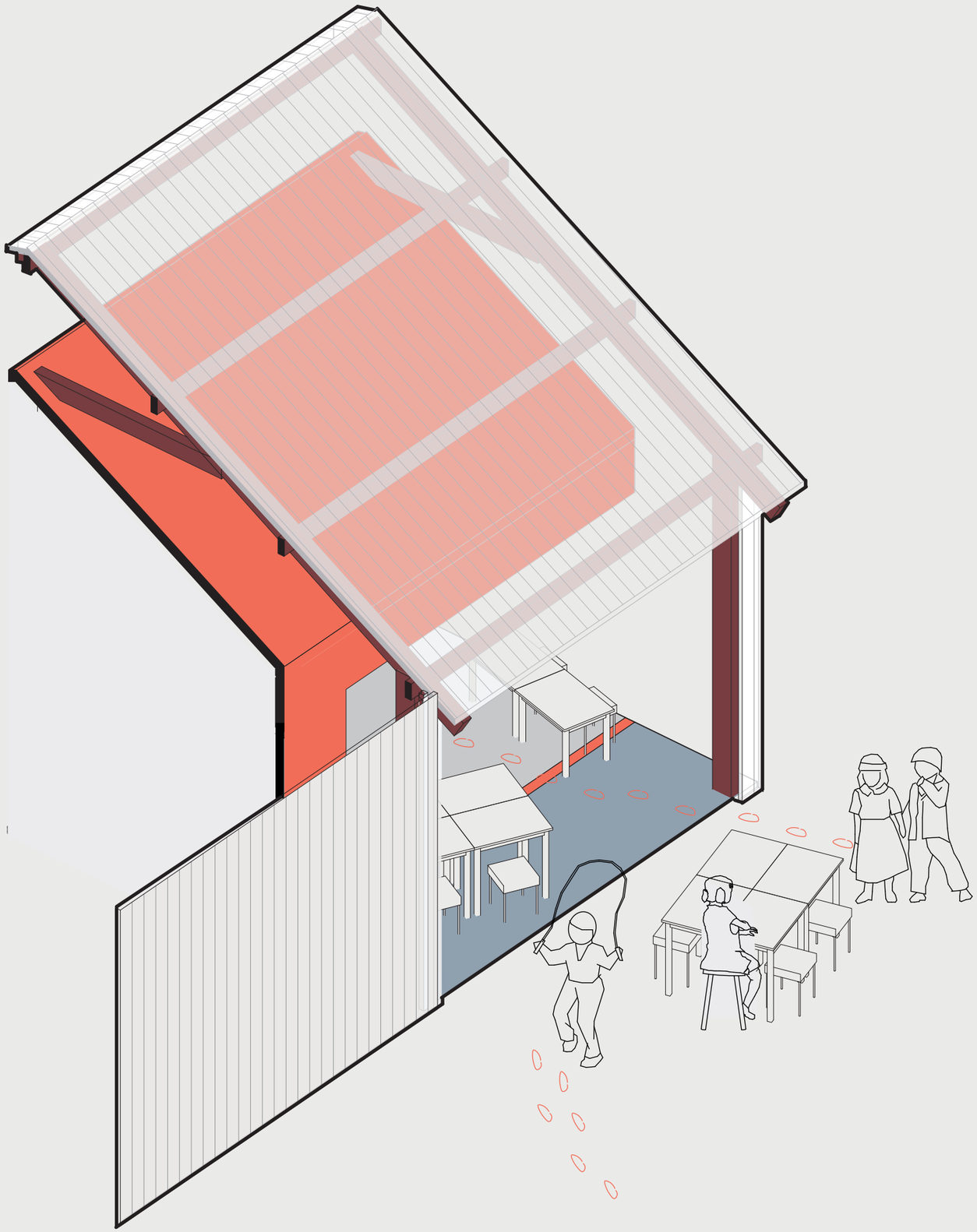
3 school to playground



Boundaries

axonometric view

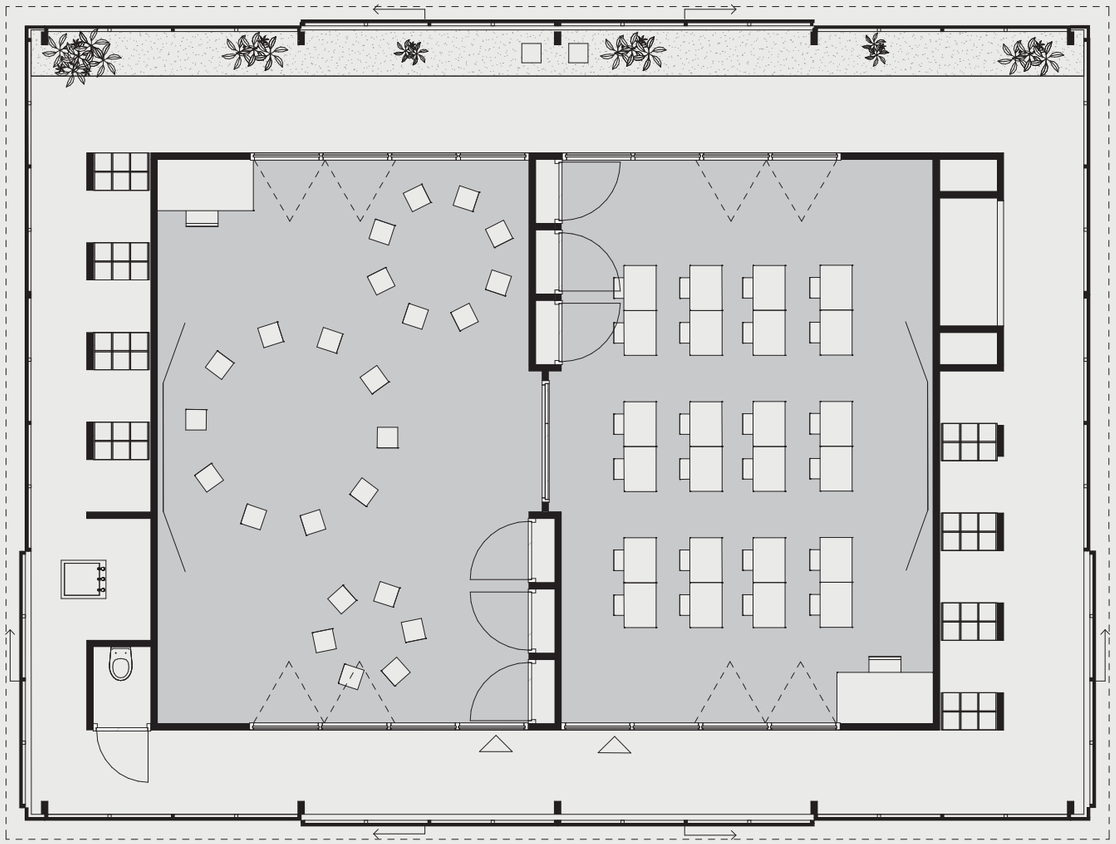
3 school to playground



Plan

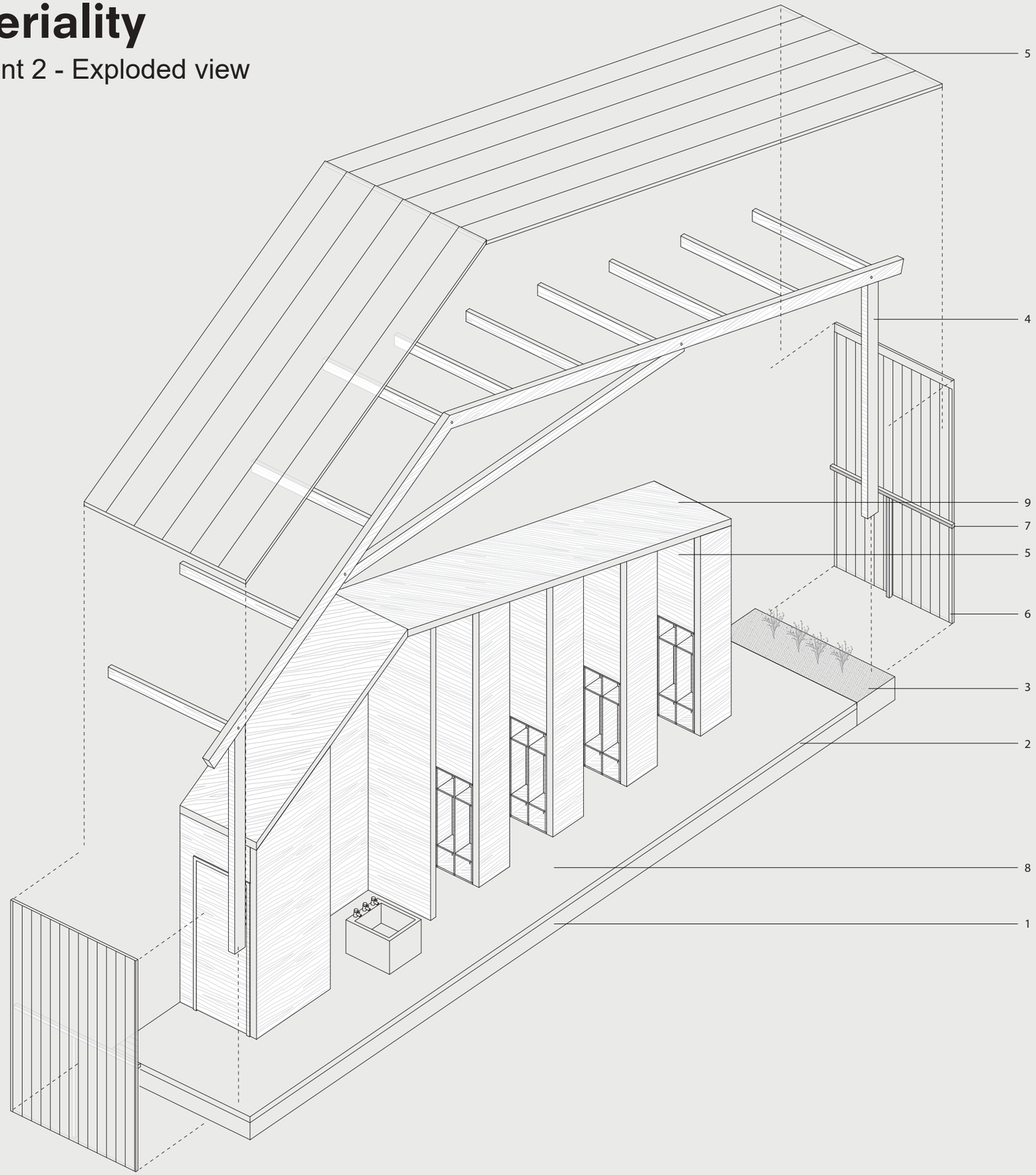
1-100

2 school to corridor



Materiality

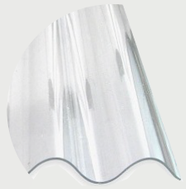
Fragment 2 - Exploded view



2 **school to corridor**

8 & 9 - CLT

2 - Concrete



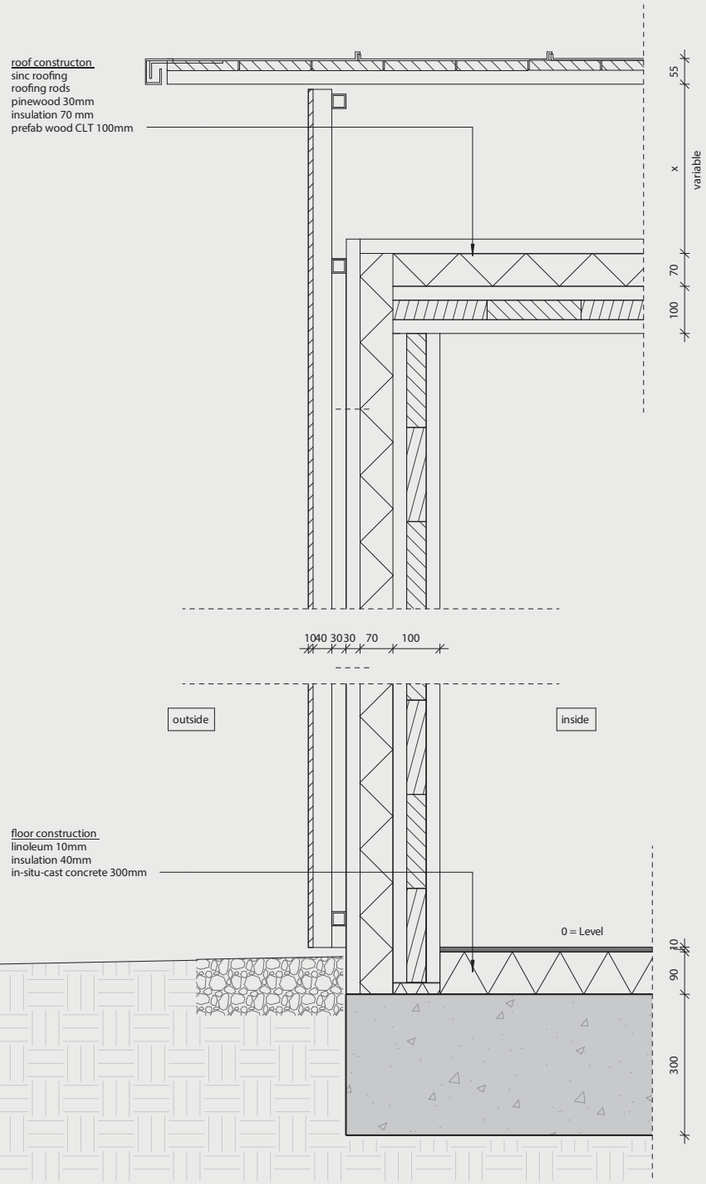
6 - Polycarbonate sheet

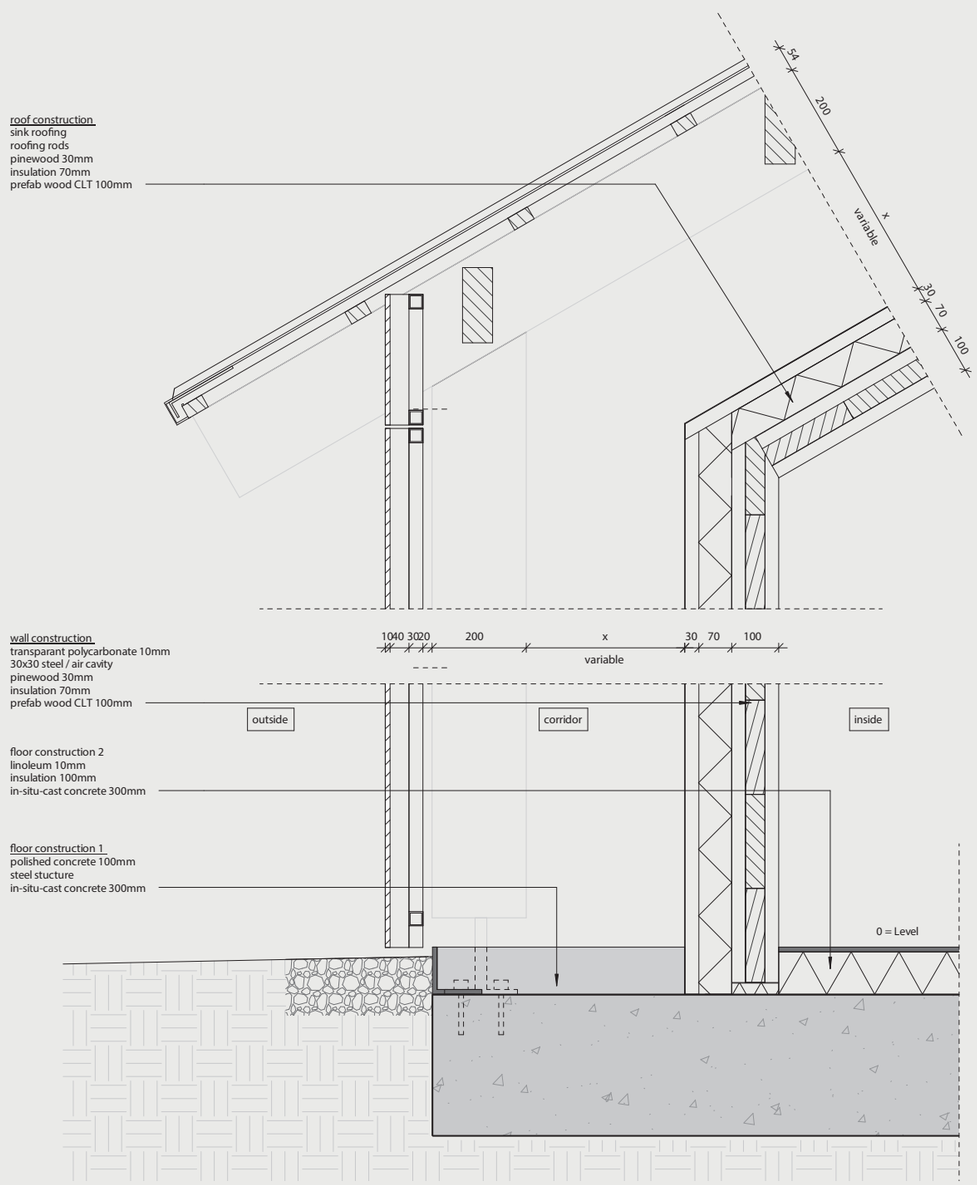
1. in-situ-cast concrete
2. polished concrete
3. soil for planting
4. load bearing wooden structure
5. seamed zinc roof
6. polycarbonate sheets
7. steel structure
8. prefab CLT wall with insulation
9. prefab CLT roof with insulation

Warm and Cold

1:10

1 classroomto corridor

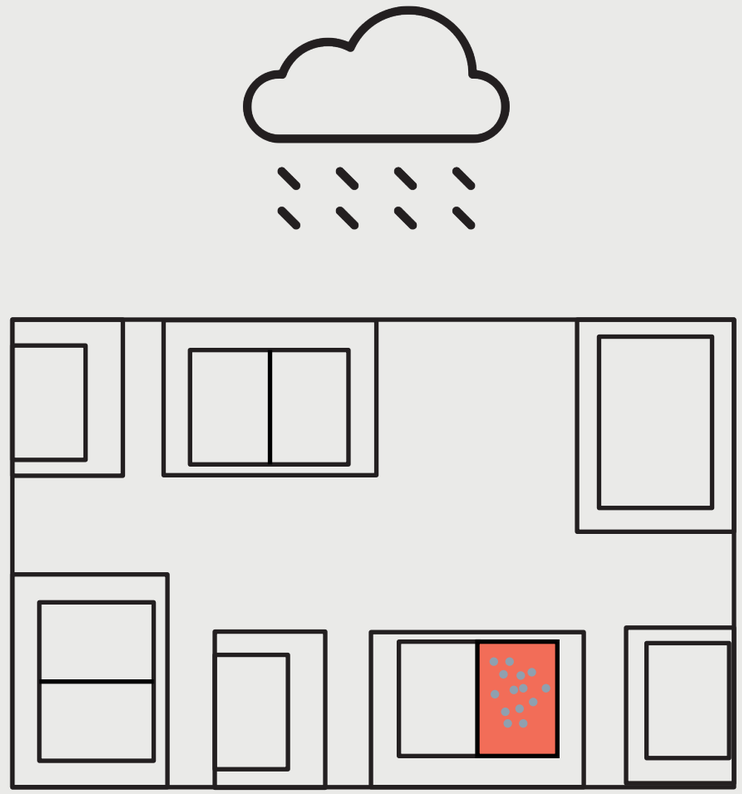




In- and outside

Diagrams

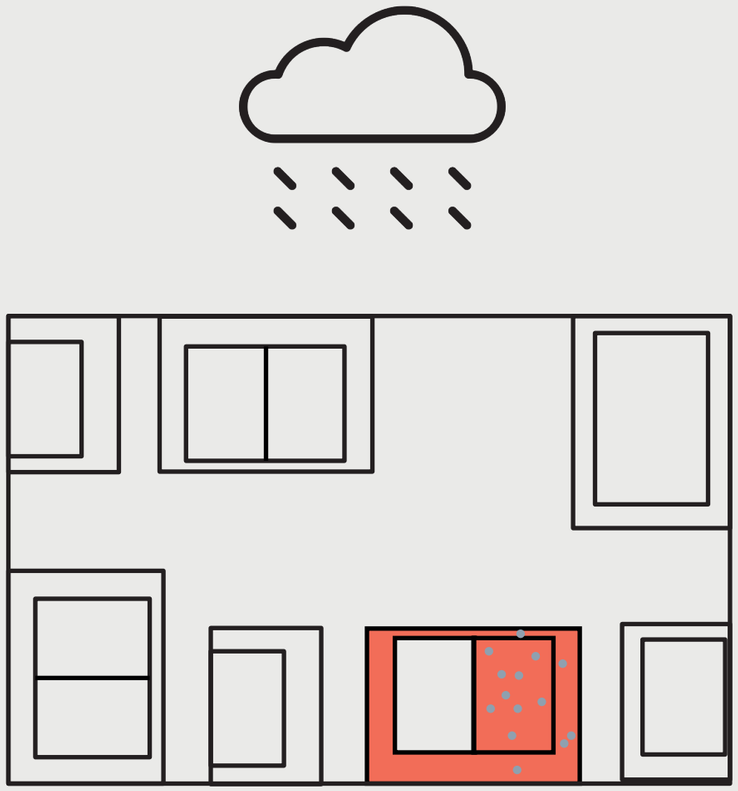
1 classroomto corridor



In- and outside

Diagrams

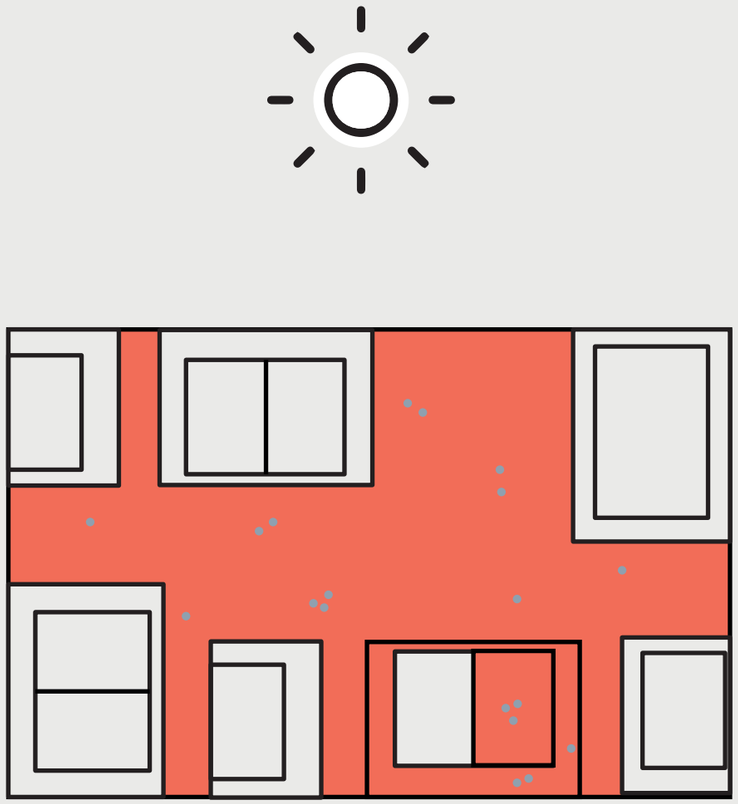
2 school to corridor



In- and outside

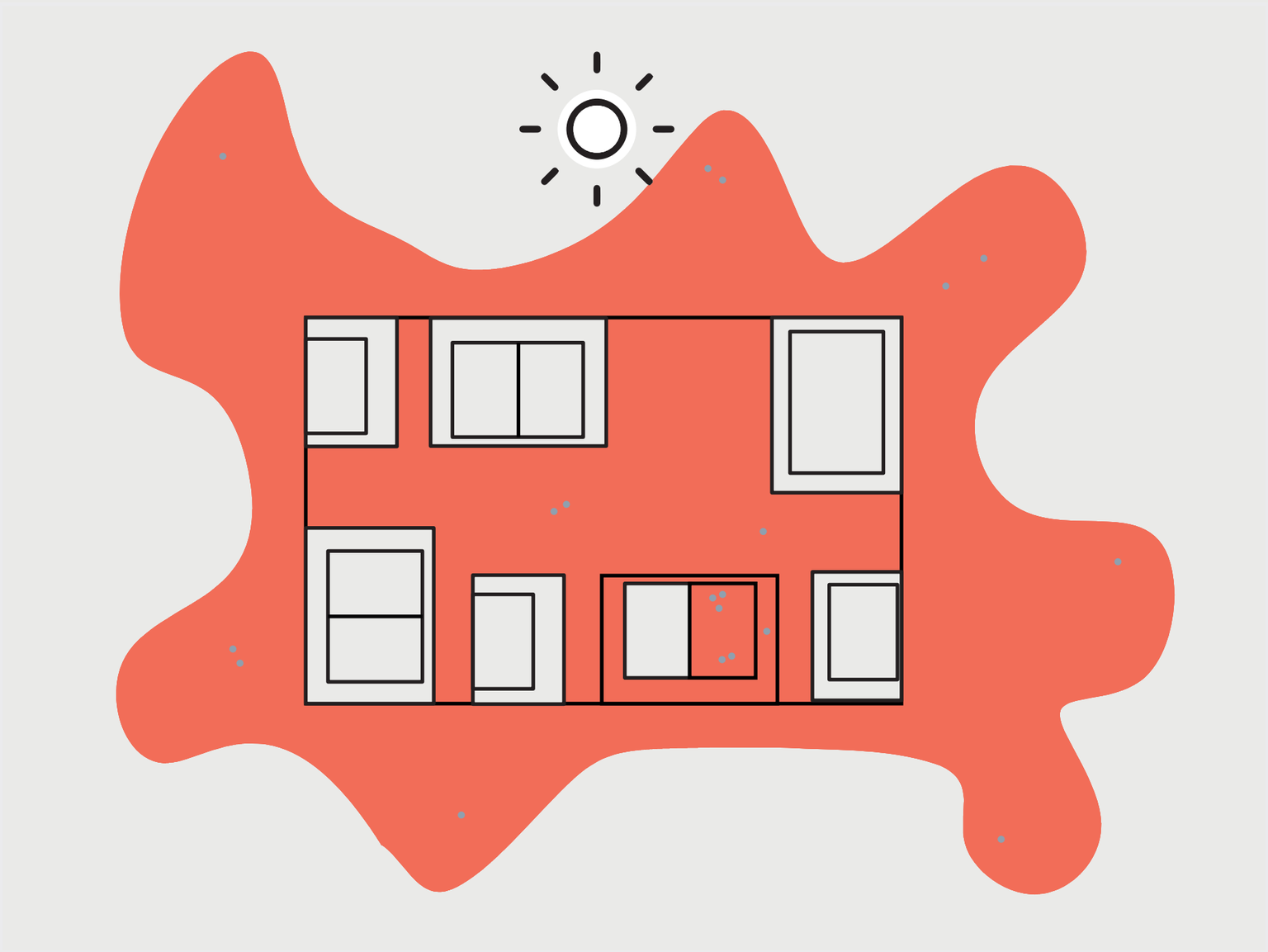
Diagrams

3 school to playground



In- and outside

Diagrams

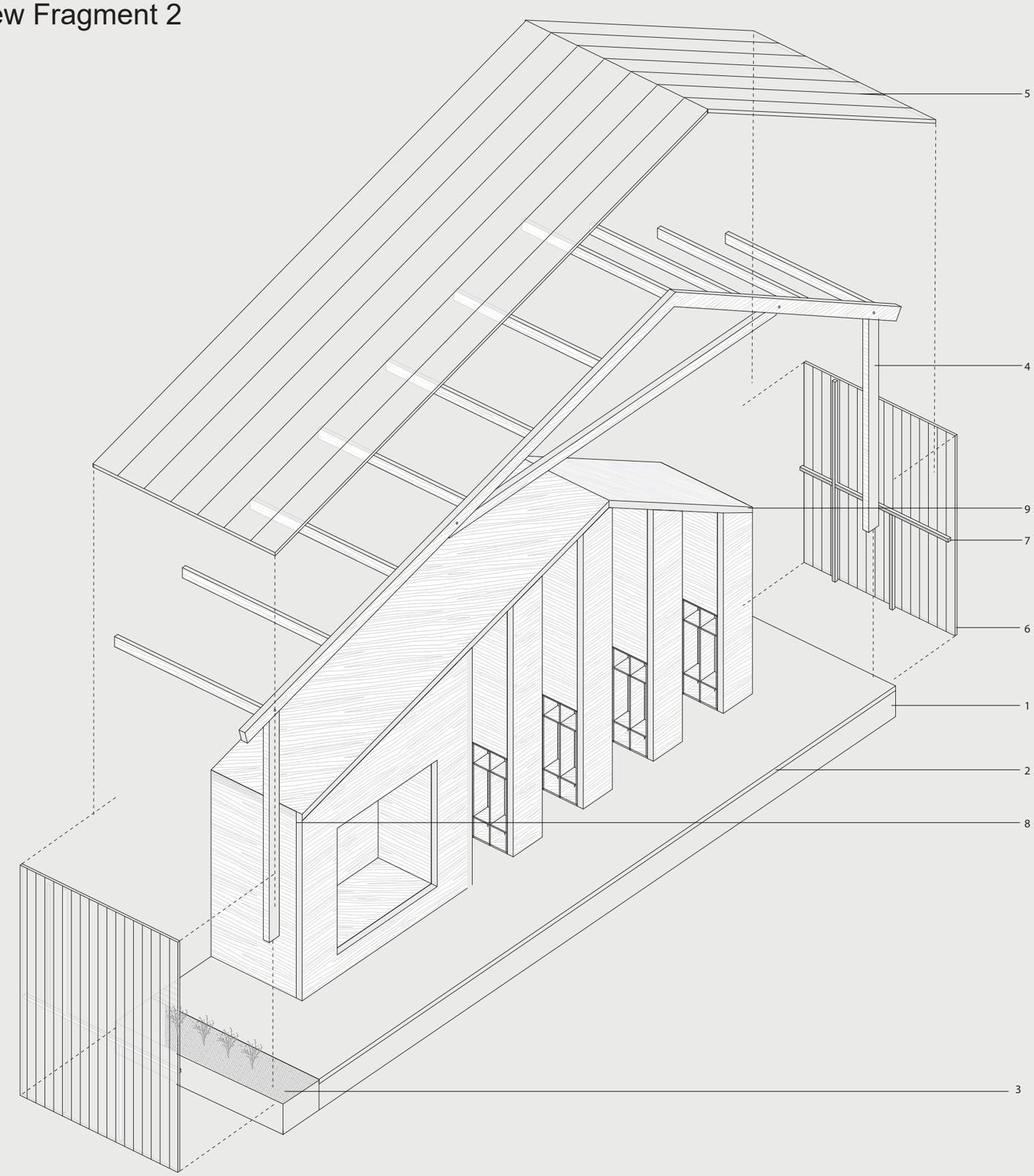


additional work

Appendix including drawings
for Ernesto

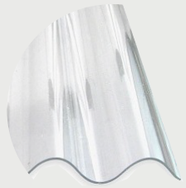
Materiality

Exploded view Fragment 2



8 & 9 - CLT

2 - Concrete



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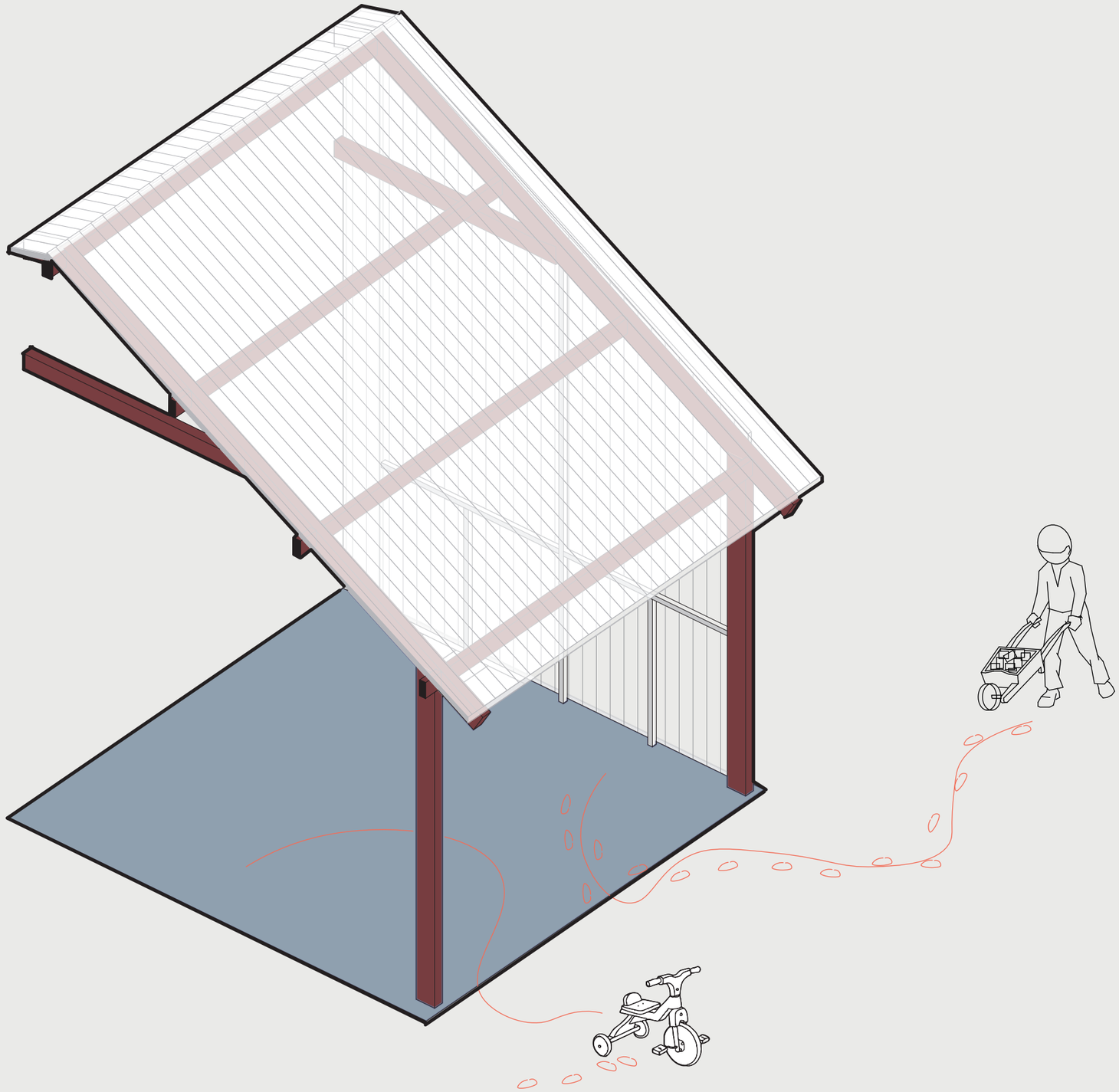
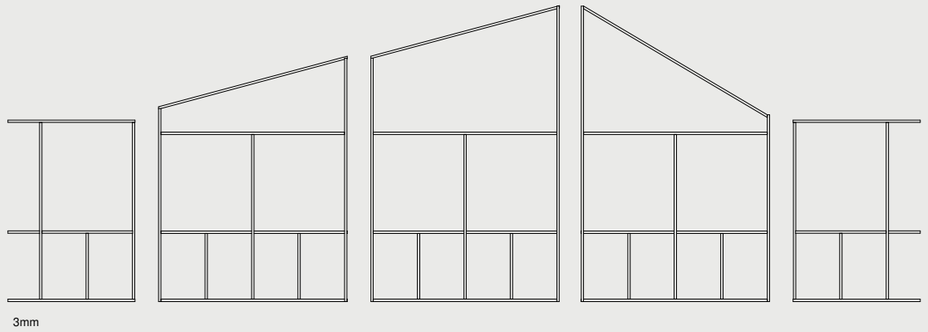
Boundaries

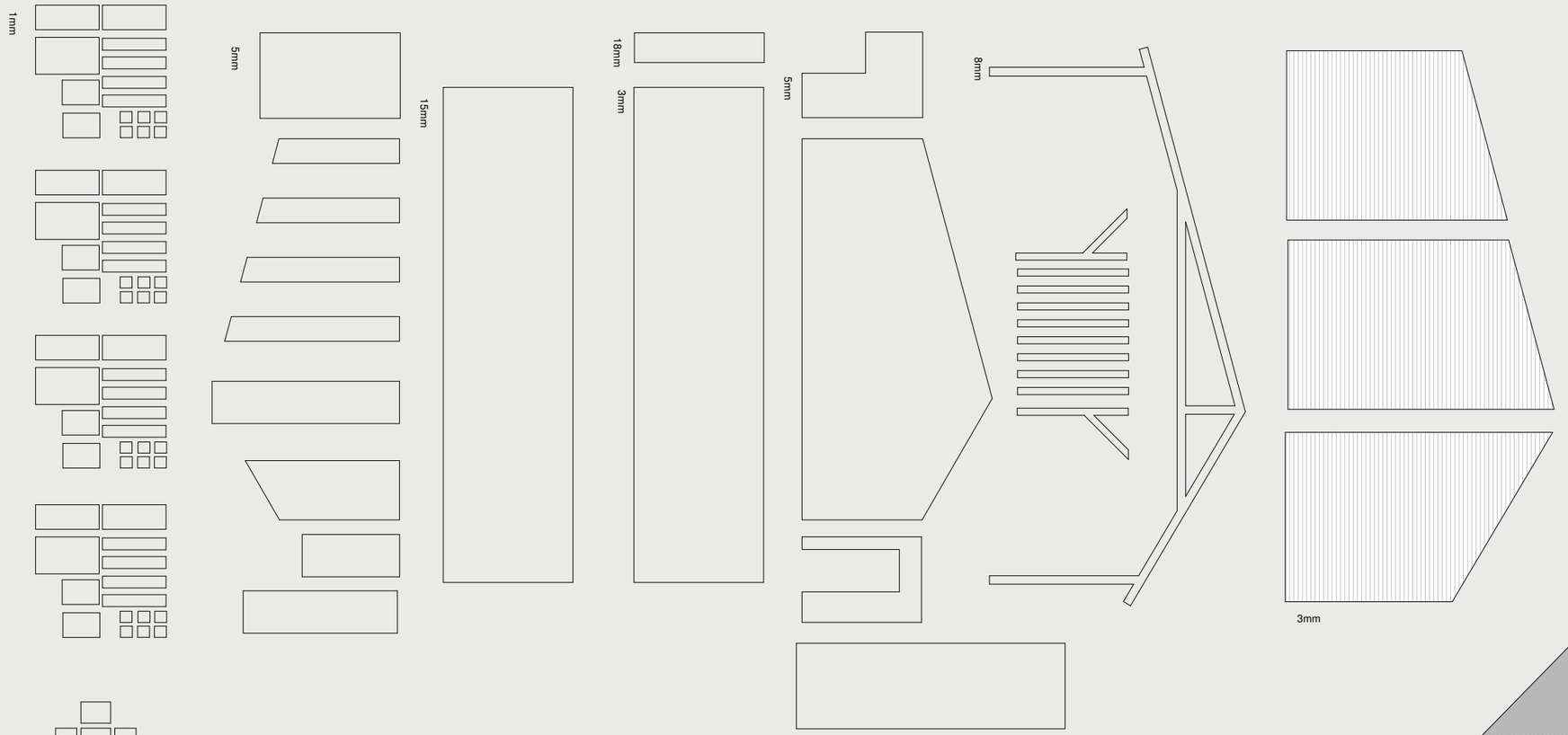
Axonomatric view

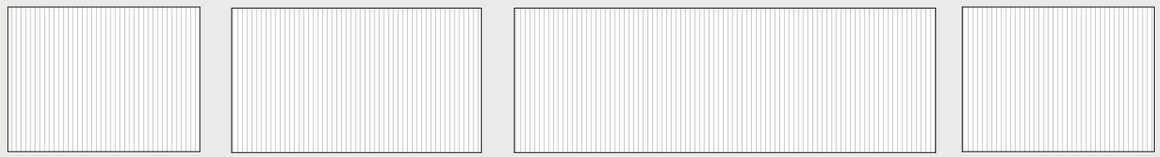


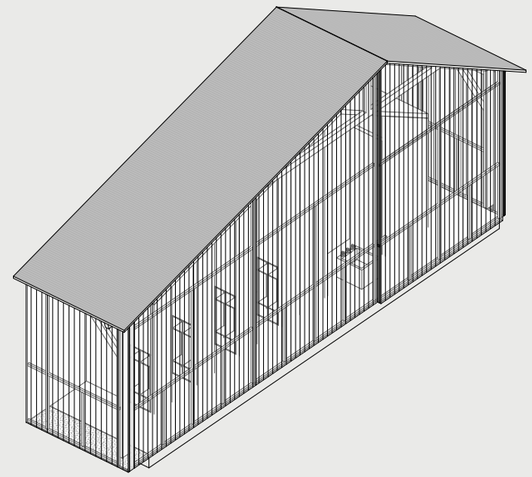
Model building package

Fragment 1



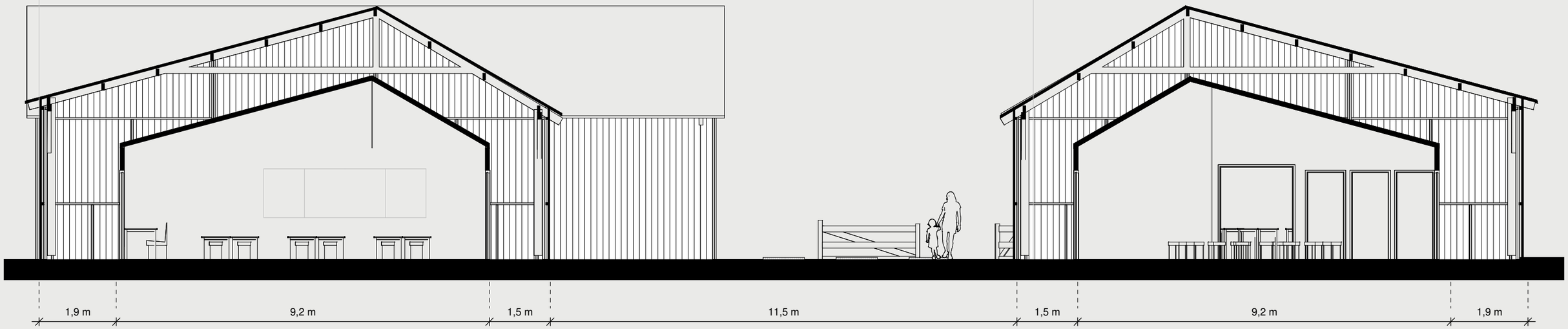






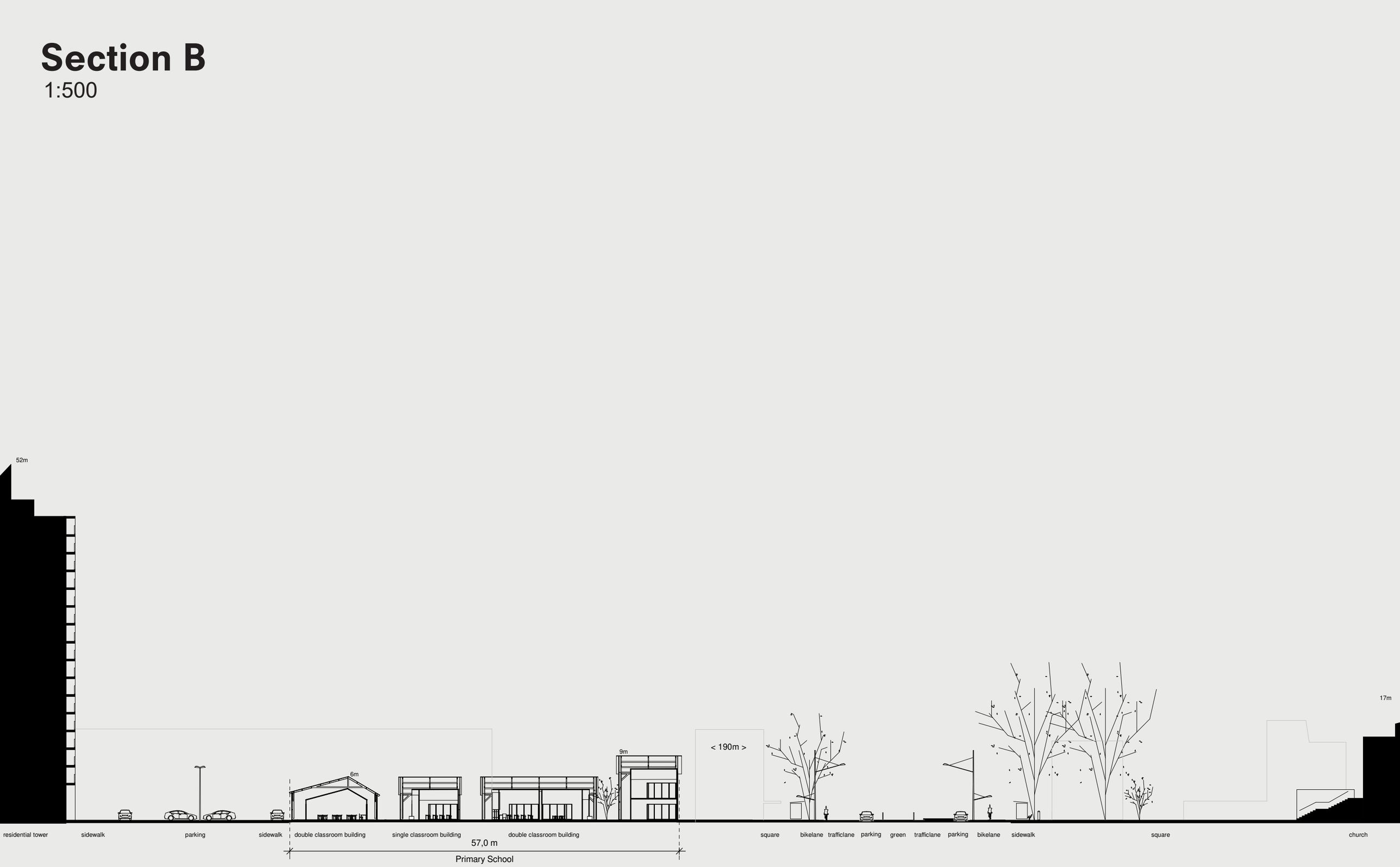
Section C

1-100



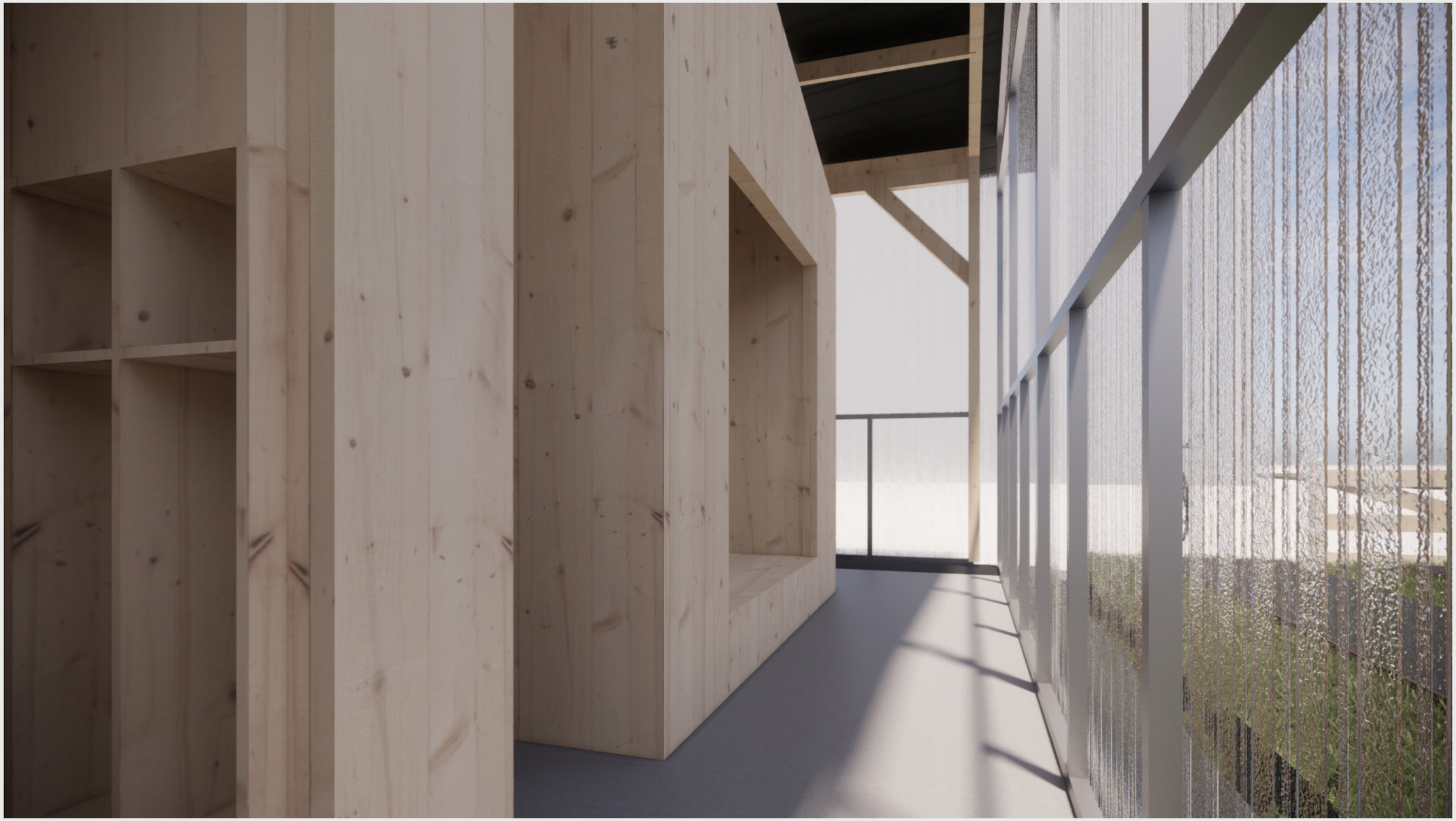
Section B

1:500



Learning moments

Eye height view



Learning moments

Eye height view

Teachers House

Eye height view

Extended double classroom building

Eye height view

Mainhall from upstairs

Eye height view