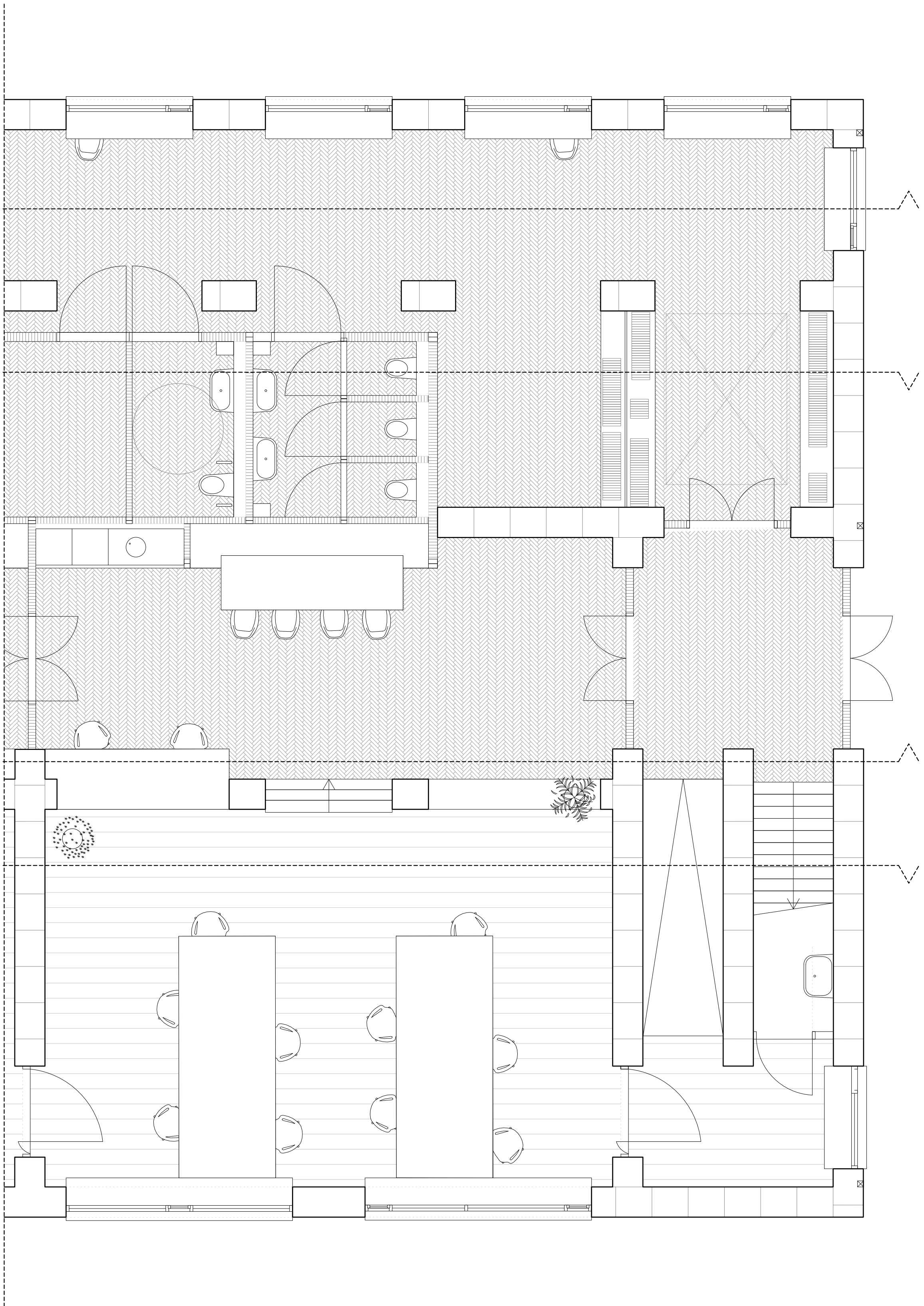
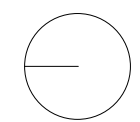
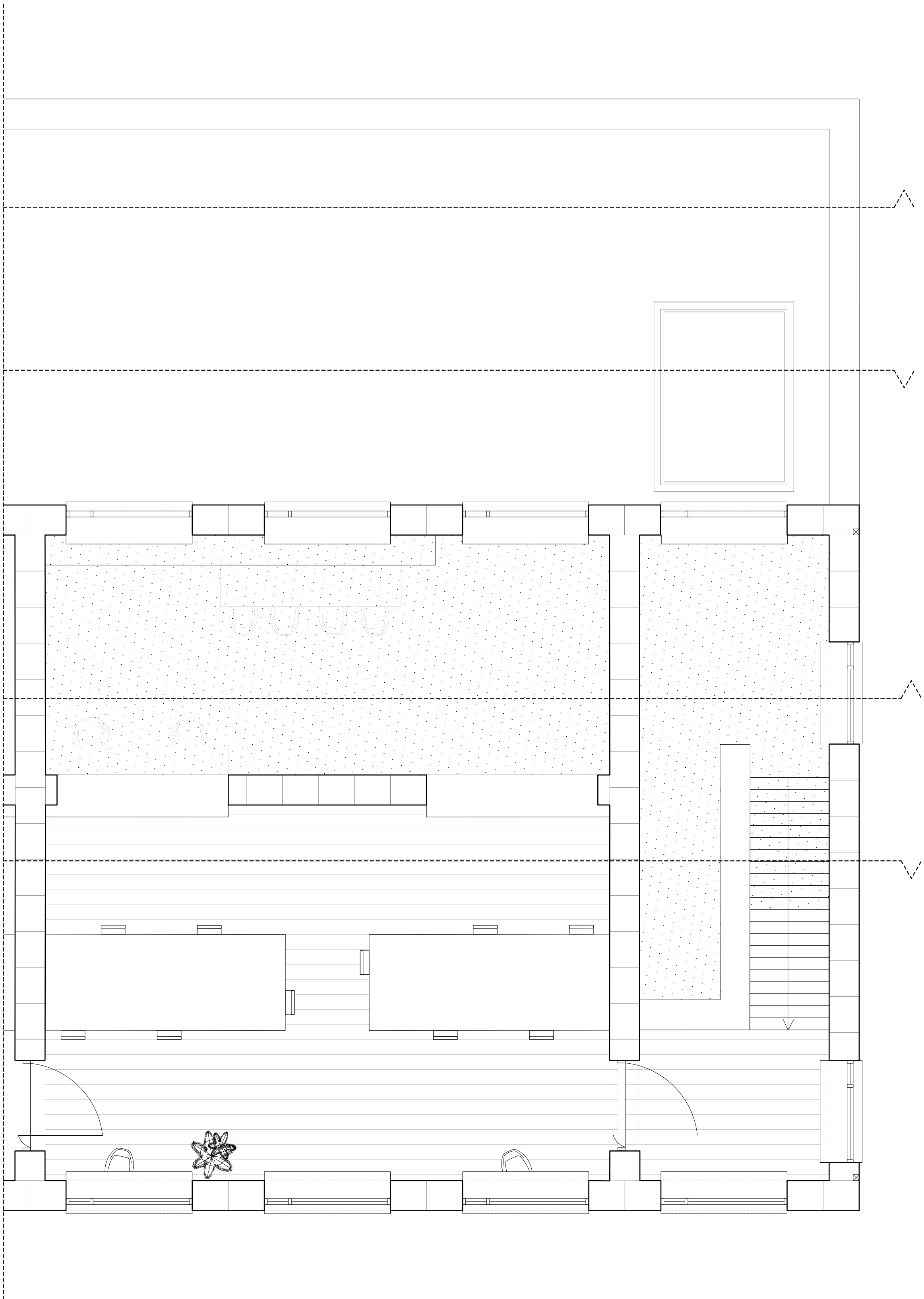


SCHAAL 1:50



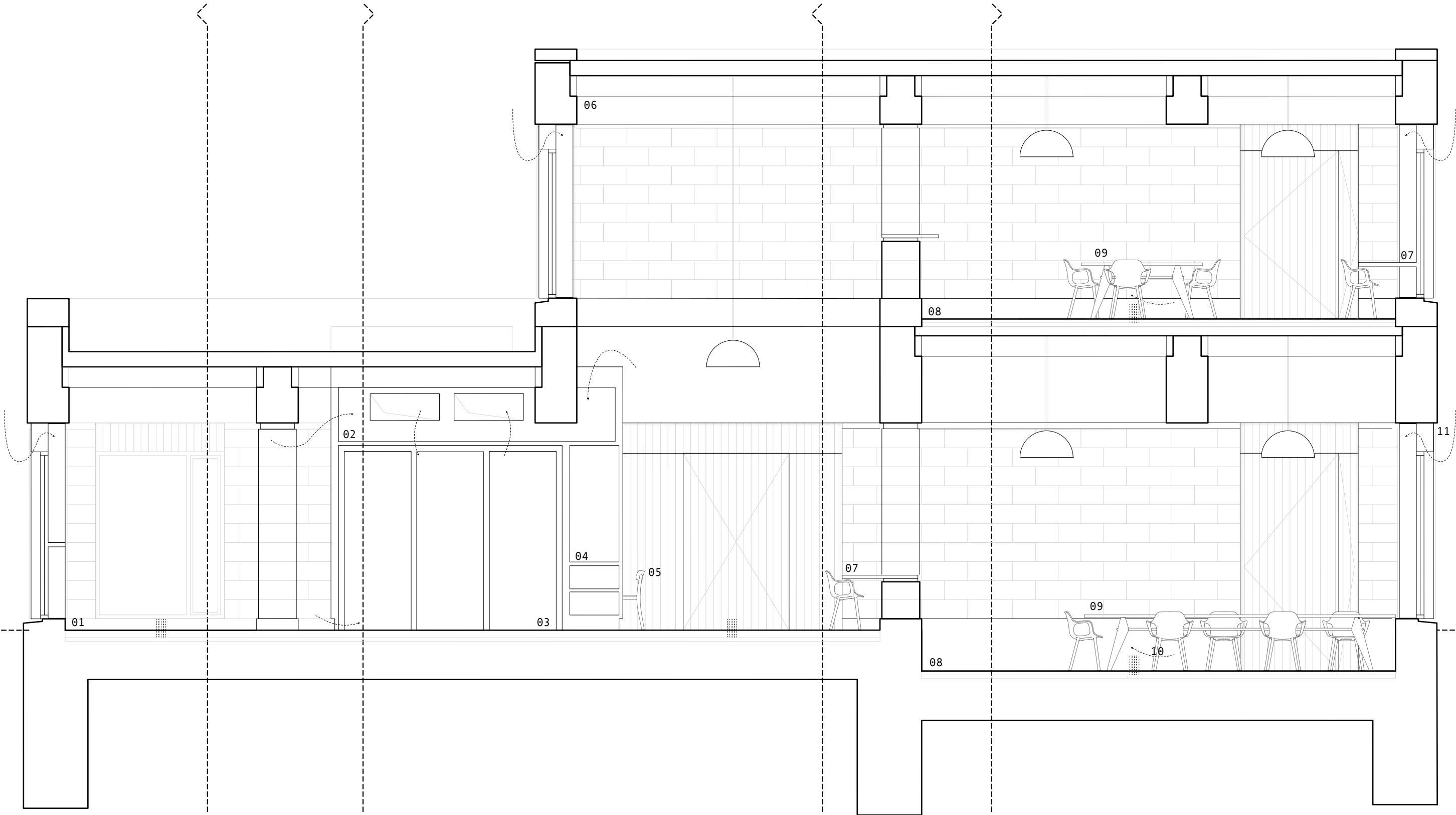


SCHAAL 1:50

1M 2M 5M

SCHOOL BUILDING SECTION

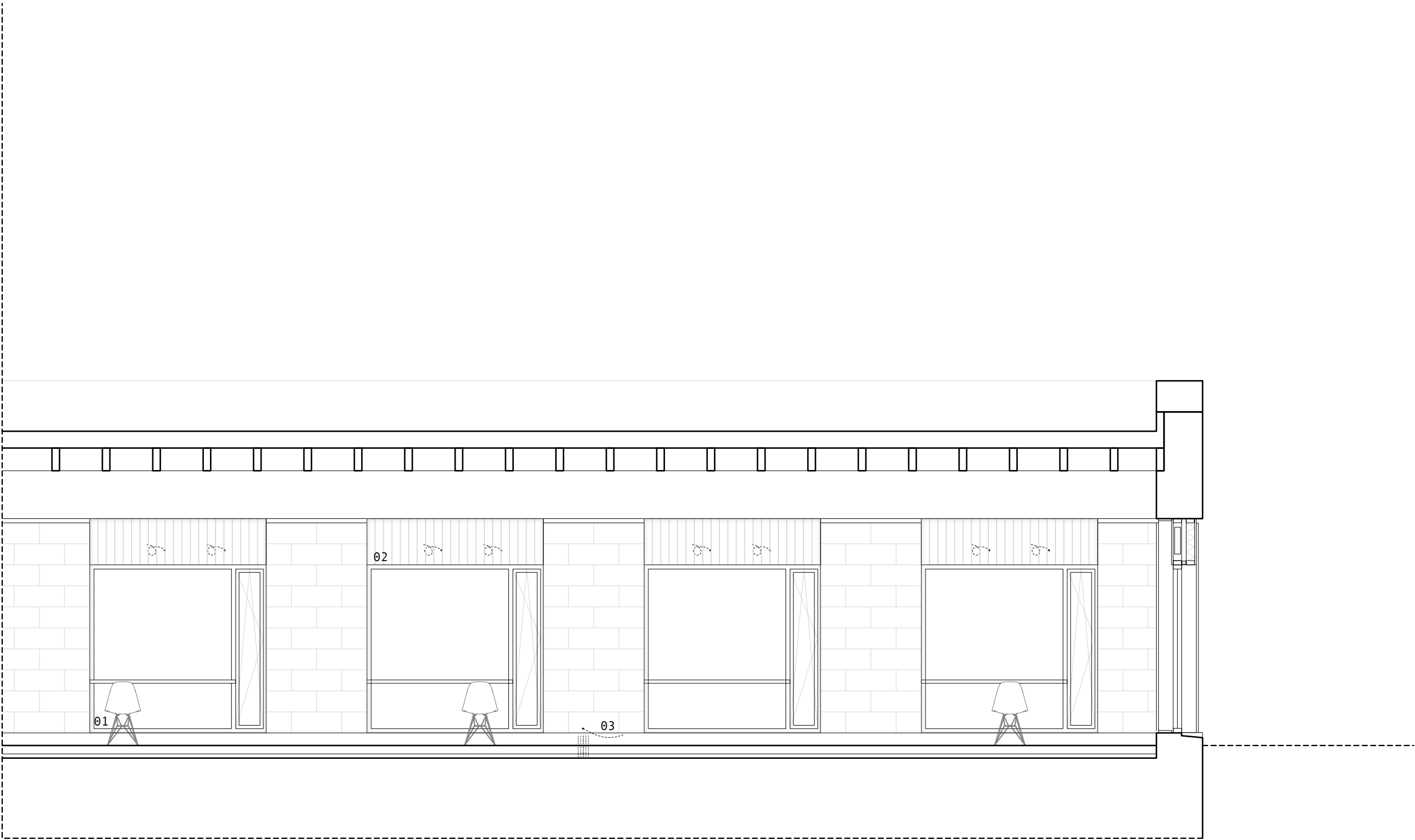
- 01. Library
- 02. Mech vent. ducts
- 03. Toilets
- 04. Kitchenette
- 05. Group-meeting table
- 06. Entrance space
- 07. Individual working table
- 08. Group-working space
- 09. Group-working tablke
- 10. Low temp. floor heating system
- 11. Pre-heated natural ventilation inlet





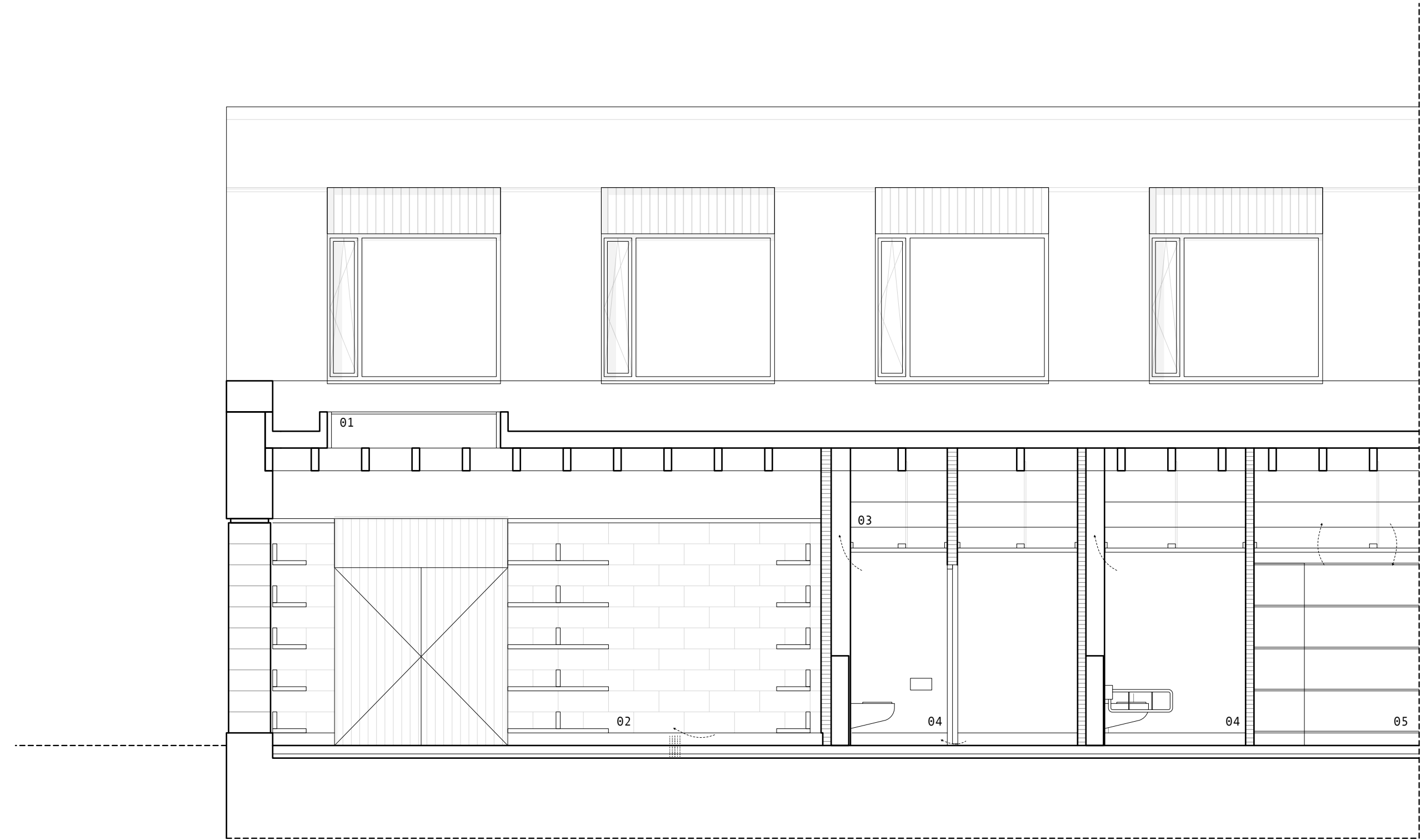
SCHOOL BUILDING INTERIOR ELEVATION

- 01. Individual working table
- 02. Low temp. floor heating system
- 03. Pre-heated natural ventilation inlet



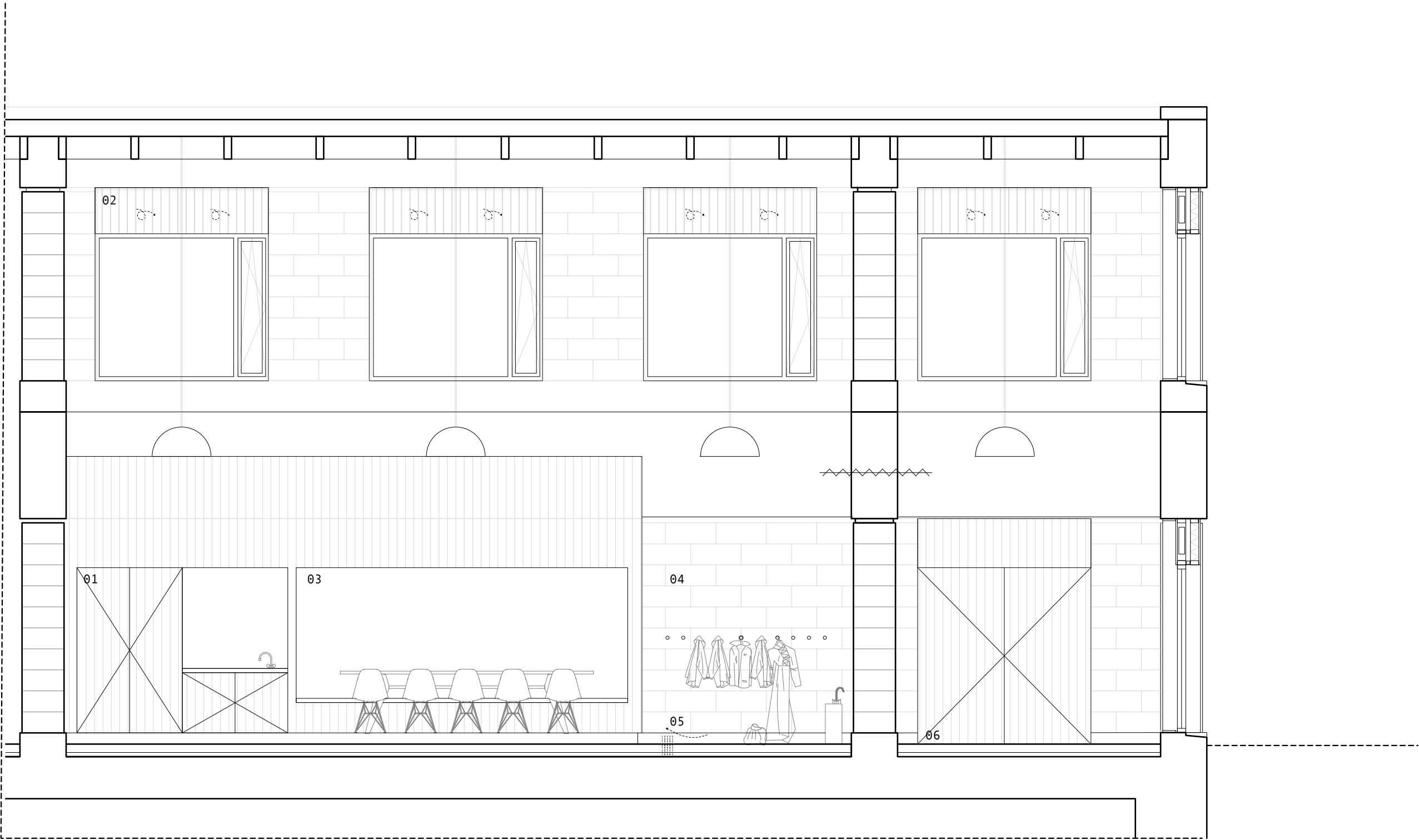
SCHOOL BUILDING INTERIOR ELEVATION

- 01. Rooflight
- 02. Low temp. floor heating system
- 03. Mech vent. ducts
- 04. Toilets
- 05. Archive



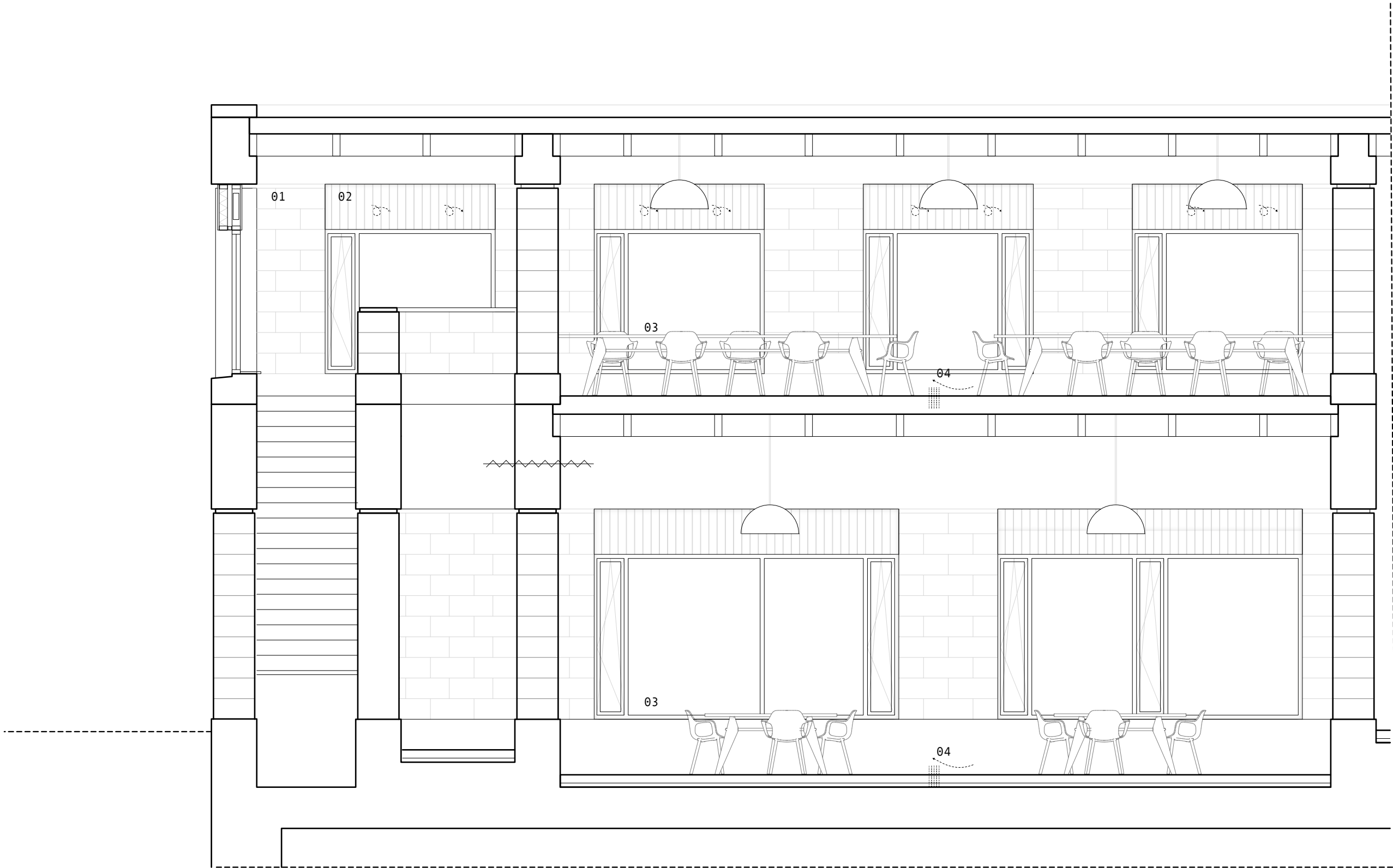
SCHOOL BUILDING INTERIOR ELEVATION

- 01. Kitchenette
- 02. Pre-heated natural ventilation inlet
- 03. Group-meeting table
- 04. Wardrobe
- 05. Low temp. floor heating system
- 06. Entrance area / Fire escape staircase

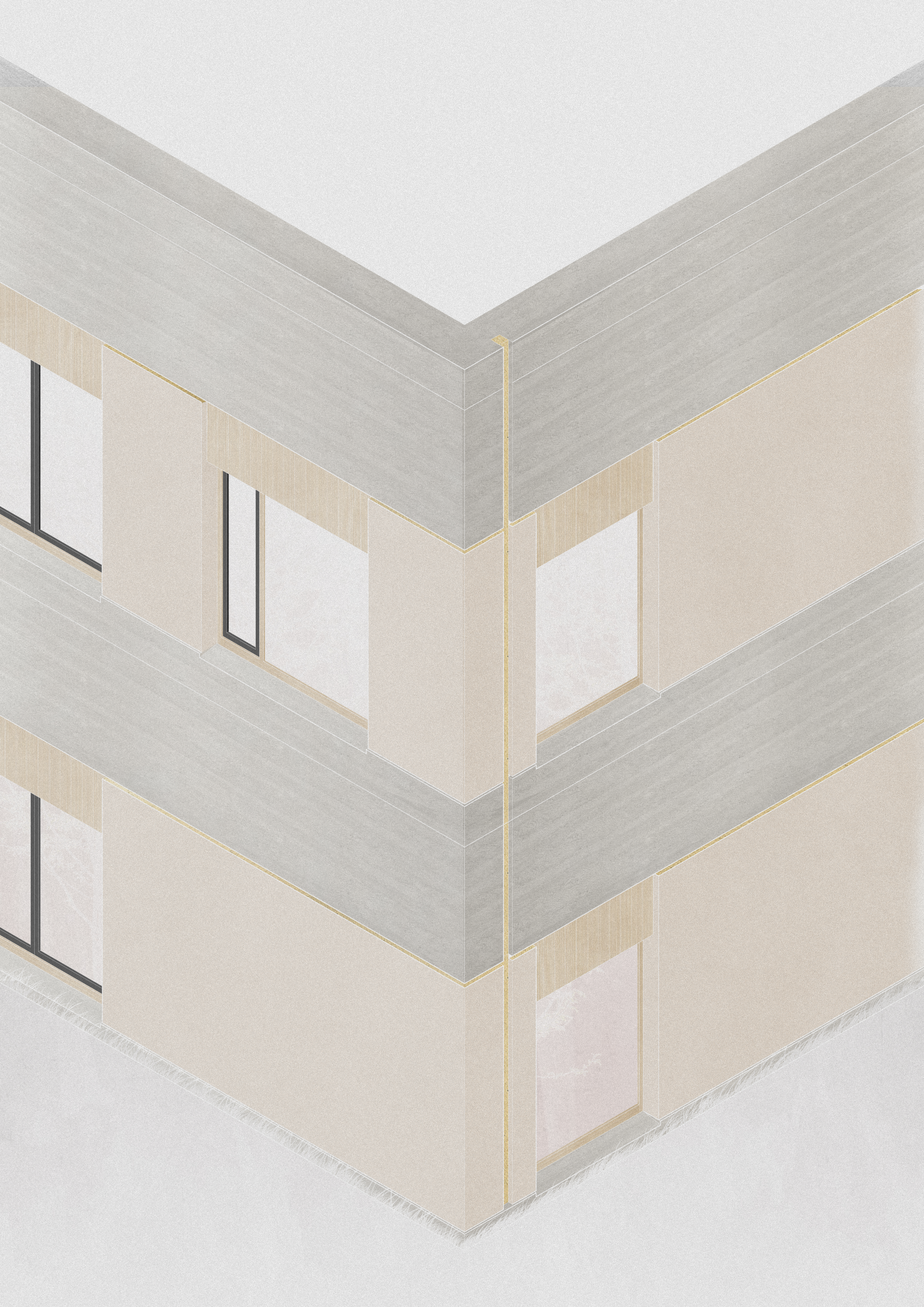


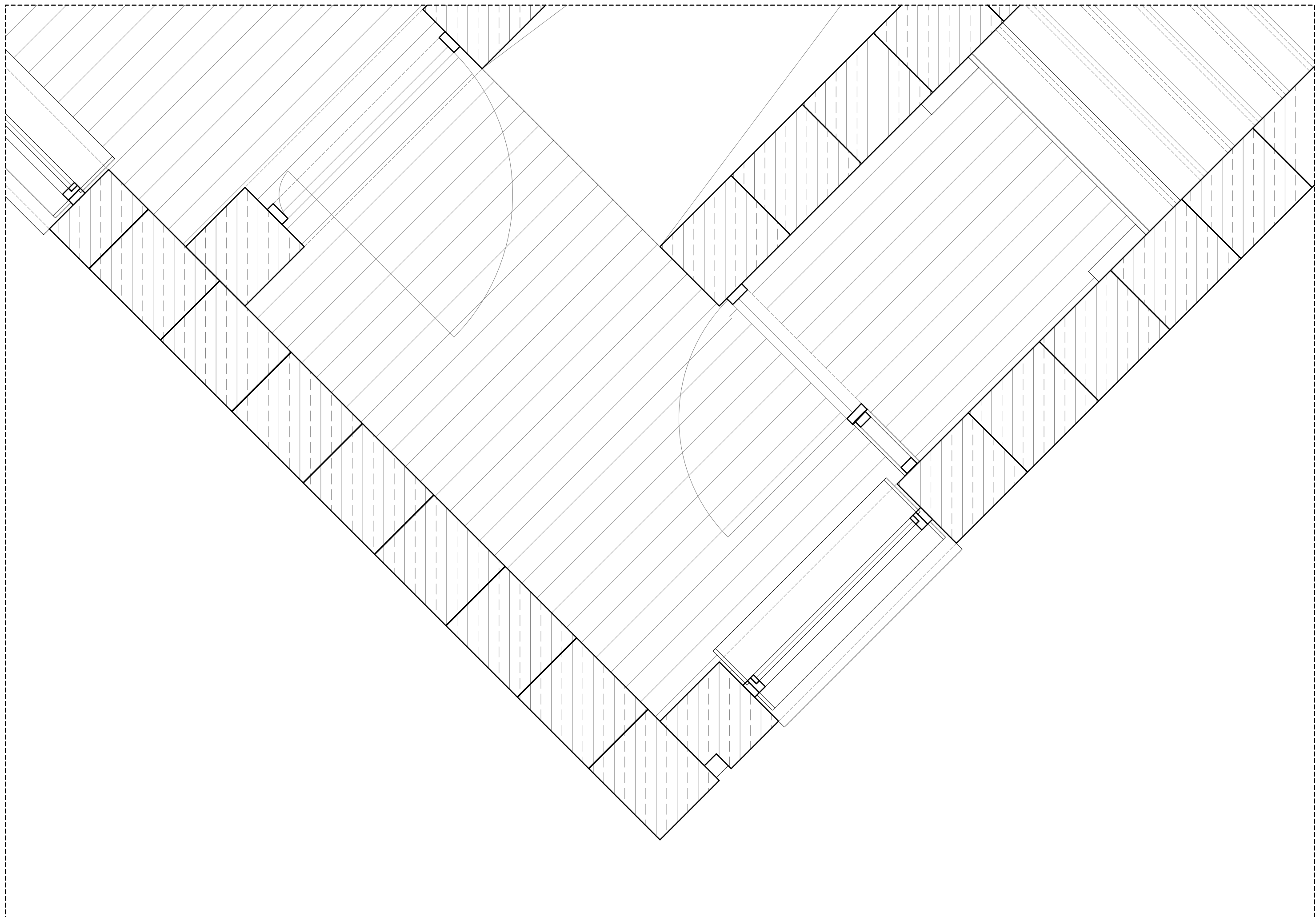
SCHOOL BUILDING INTERIOR ELEVATION

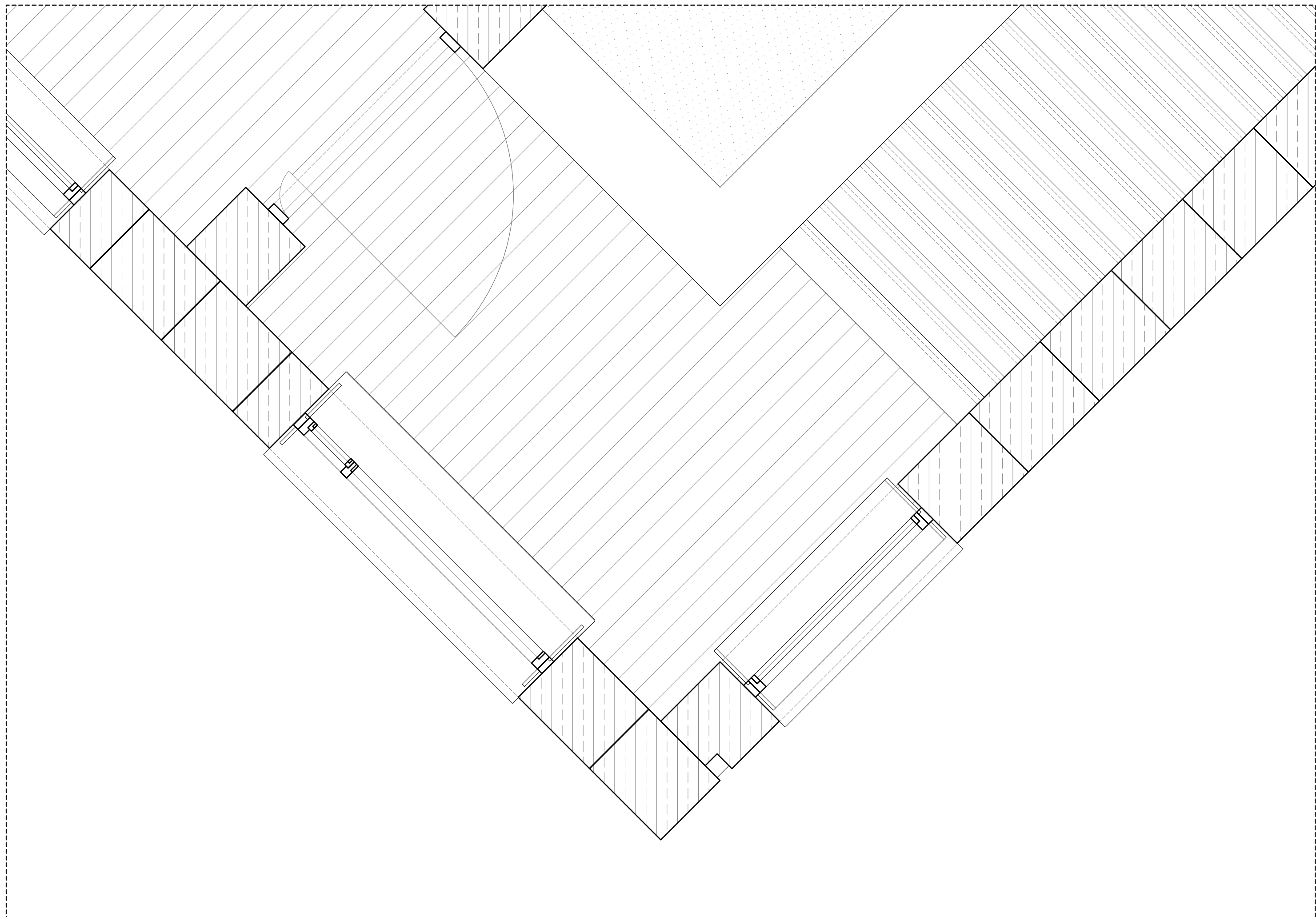
- 01. Entrance area / Fire escape staircase
- 02. Pre-heated natural ventilation inlet
- 03. Group-working table
- 04. Low temp. floor heating system



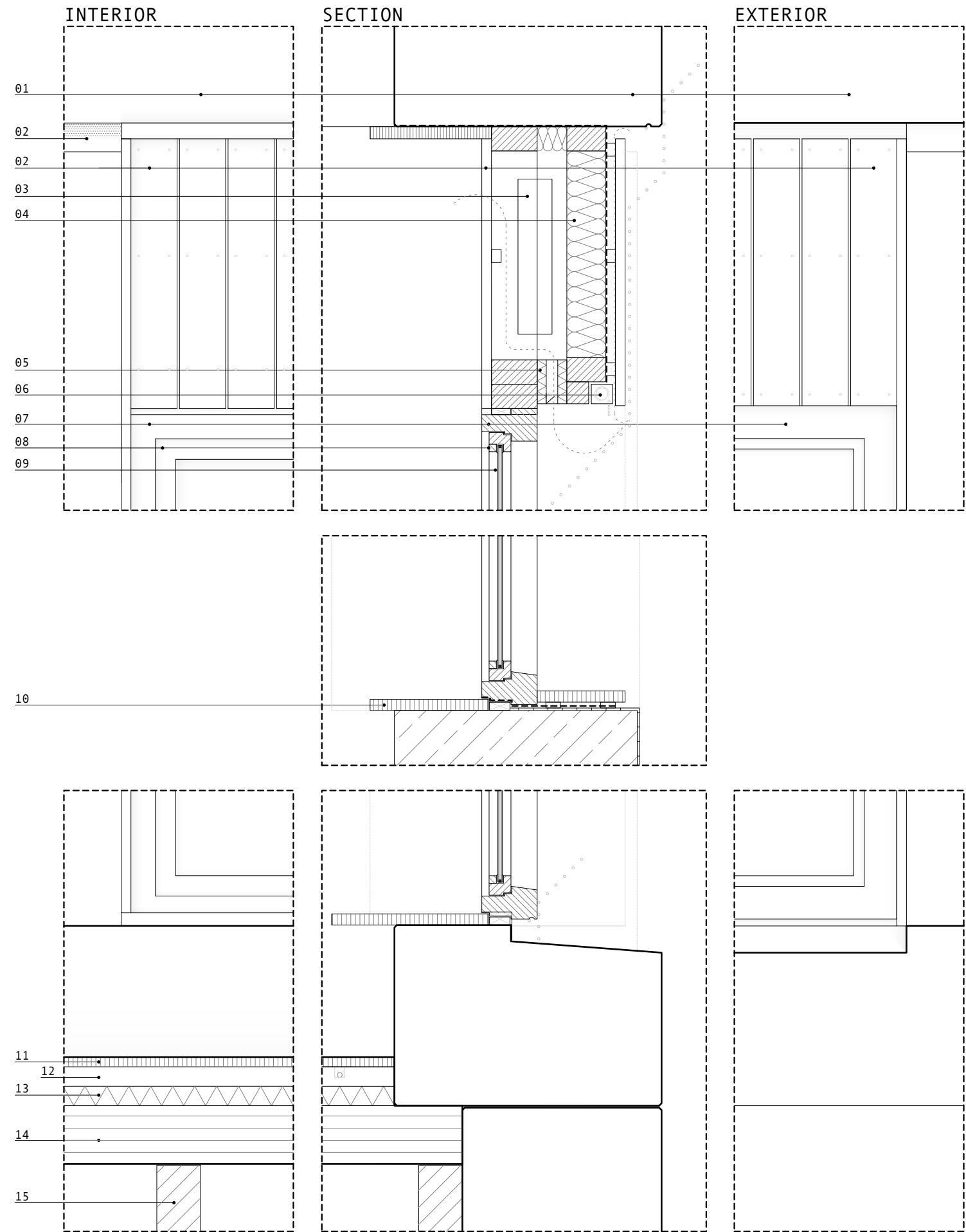








- WINDOW OPENING DETAIL
- 01. 'WARM' CONCRETE BEAM
 - 02. KERTO WOOD
 - 03. CONVECTOR
 - 04. INSULATION
 - 05. SENSOR ACTIVATED INSULATED VENTILATION DUCT
 - 06. OPTIONABLE OPPERATEABLE INTERGRATED SUNSCREEN
 - 07. WOODEN WINDOW FRAMES
 - 08. OPENABLE WINDOWFRAMES
 - 09. HR+++ GLASS
 - 10. KERTO WOOD
 - 11. WOOD FINNISHED FLOORING
 - 12. LOW-TEMP FLOOR HEATING
 - 13. INSULATION
 - 14. CLT FLOOR SYSTEM
 - 15. KERTO WOOD



- CLOSED WALL DETAIL
- 01. 'WARM' CONCRETE BEAM
 - 02. RAIN EMERGENCY DRAIN
 - 03. INSULATION
 - 04. WOODEN ROOF
 - 05. KERTO WOOD BEAMS
 - 06. BRASS PROFILE
 - 07. 500MM THICK CELLULAR CONCRETE BLOCKS
 - 08. LOAM FINNISHING
 - 09. BRASS PROFILE
 - 10. KERTO WOOD STAIRCASE

