



elevation west
1:200



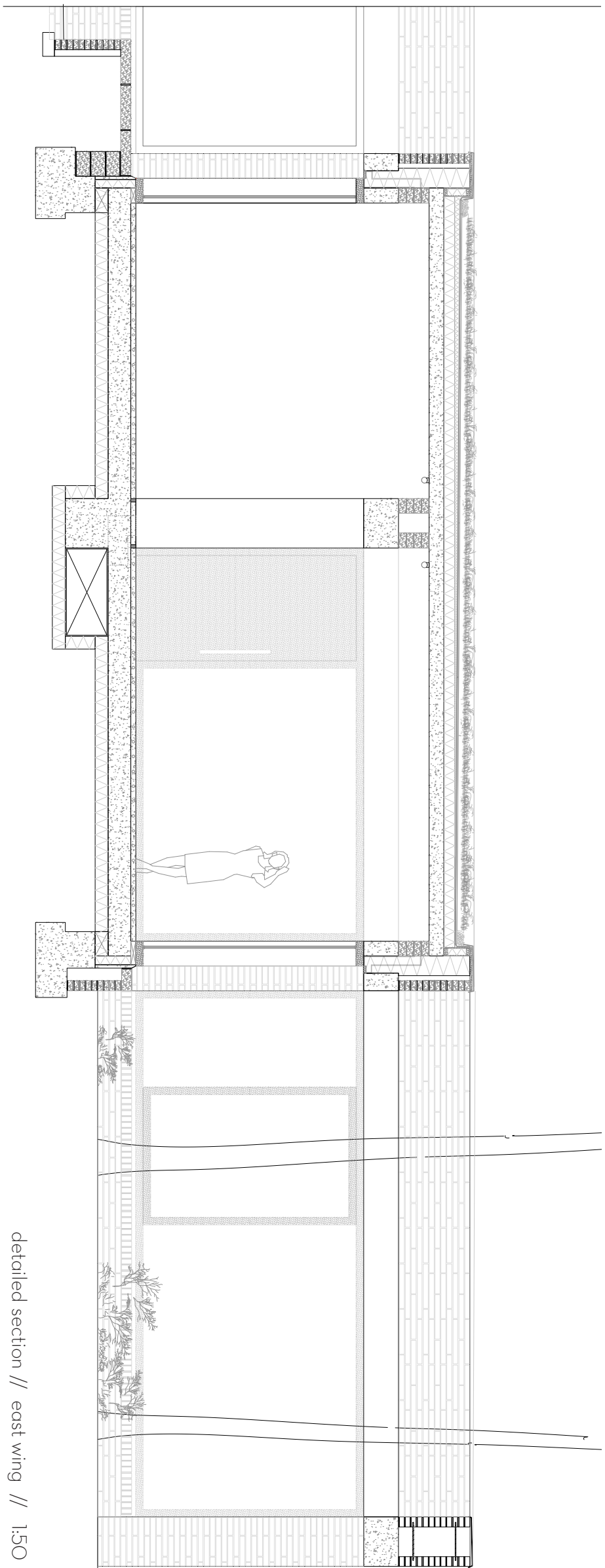
elevation east
1:200



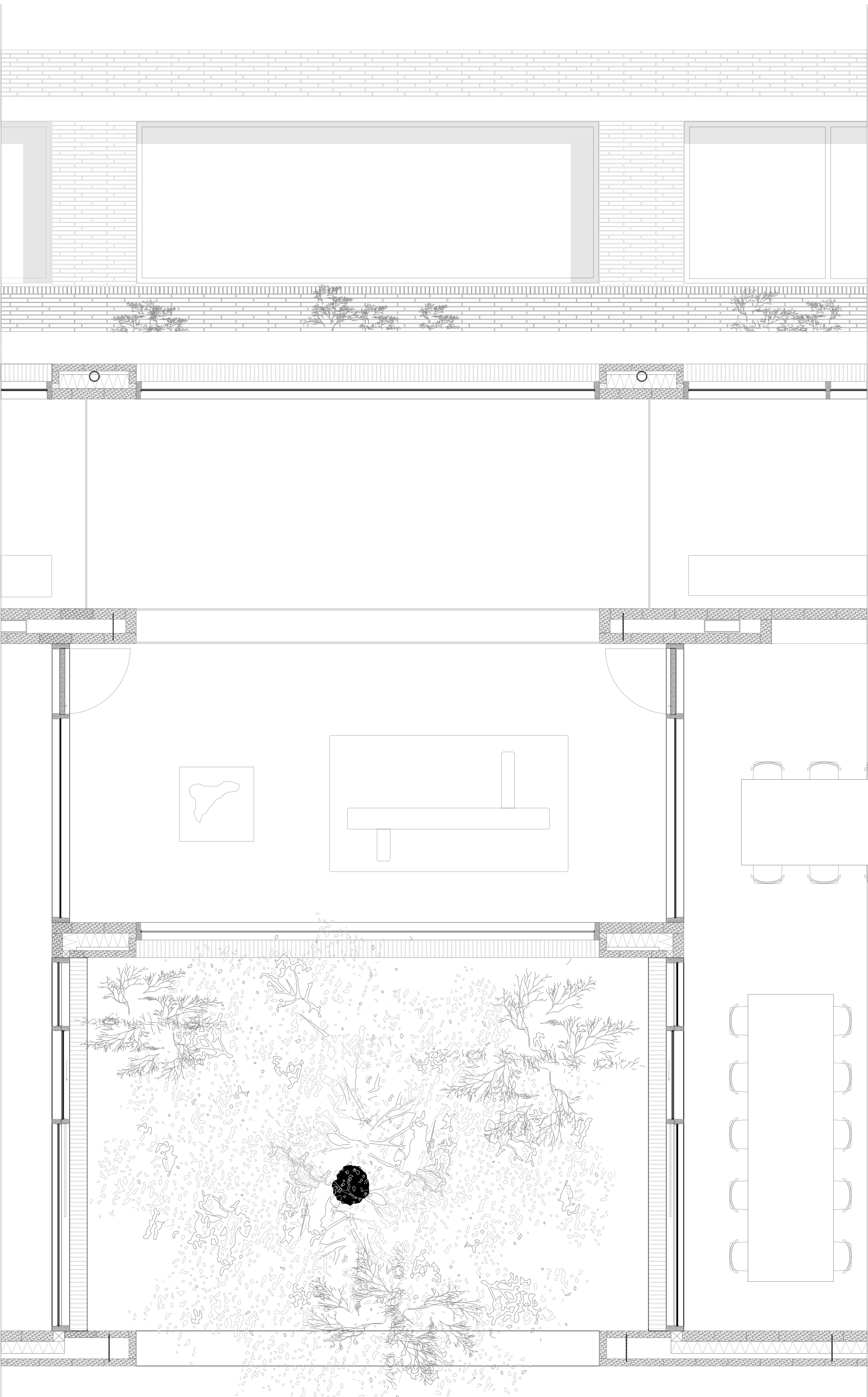
elevation south
1:200



elevation north
1:200

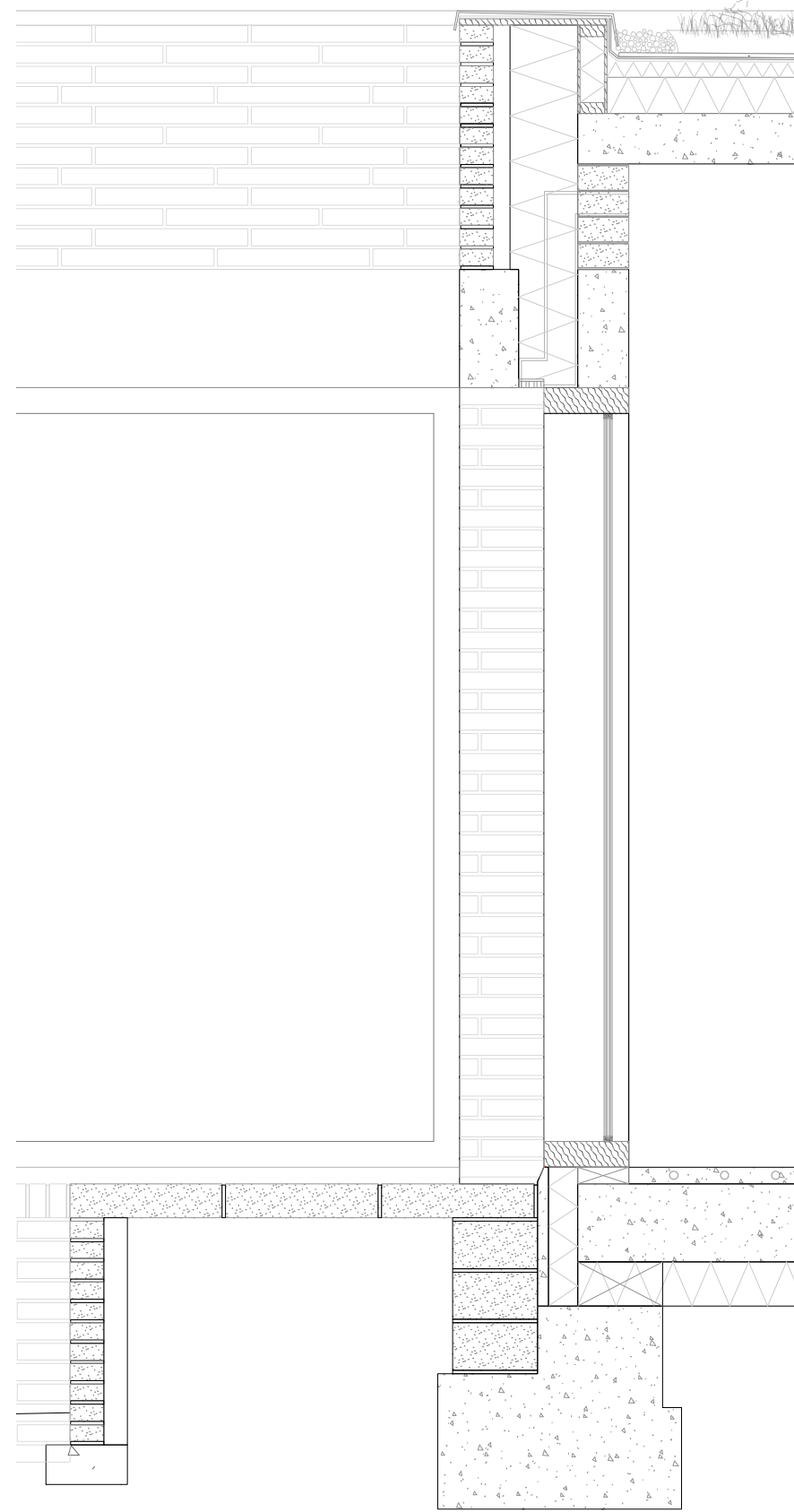


detailed section // north wing // 1:50



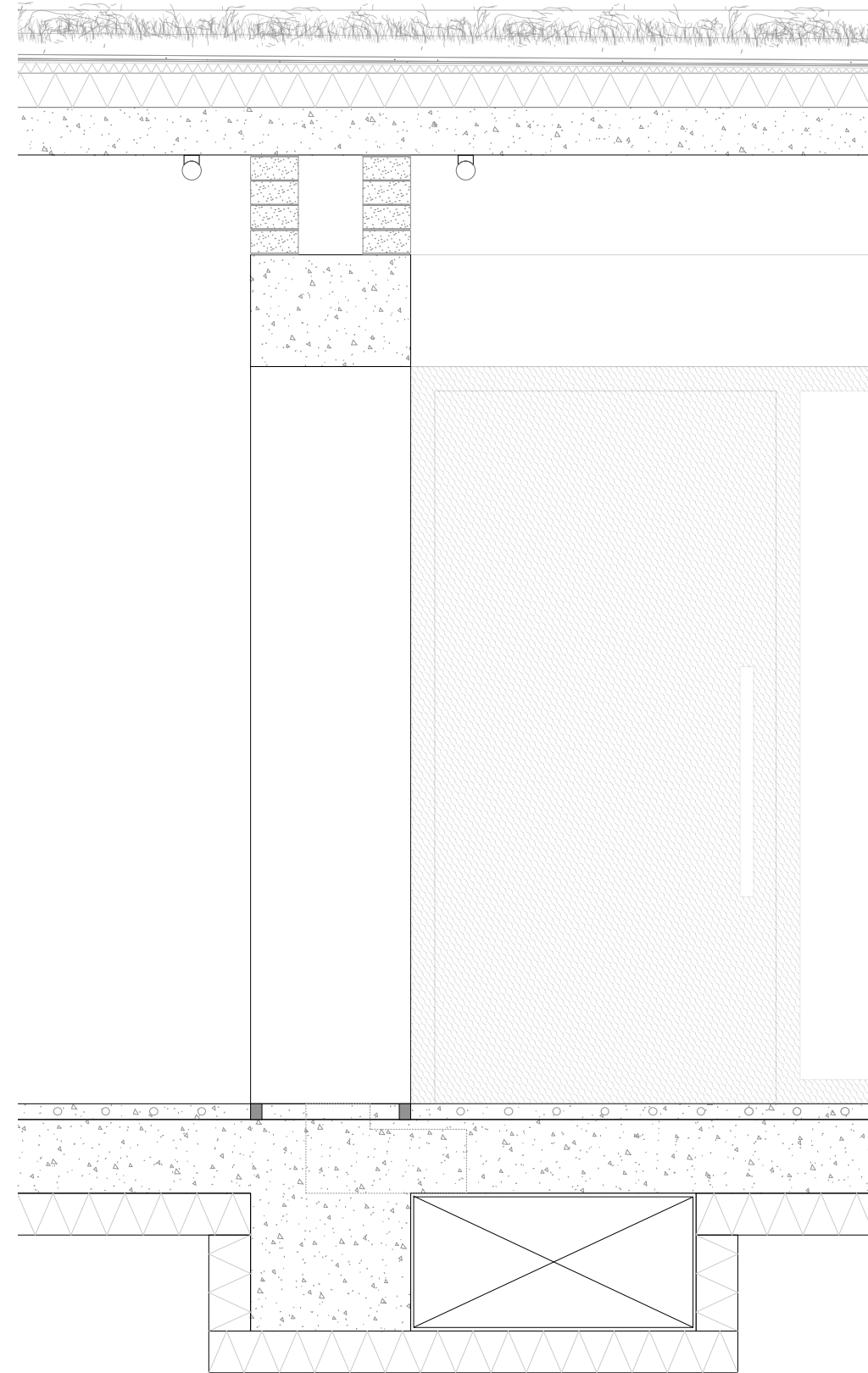
detailed elevation // east wing // 1:50

detailed plan // east wing // 1:50



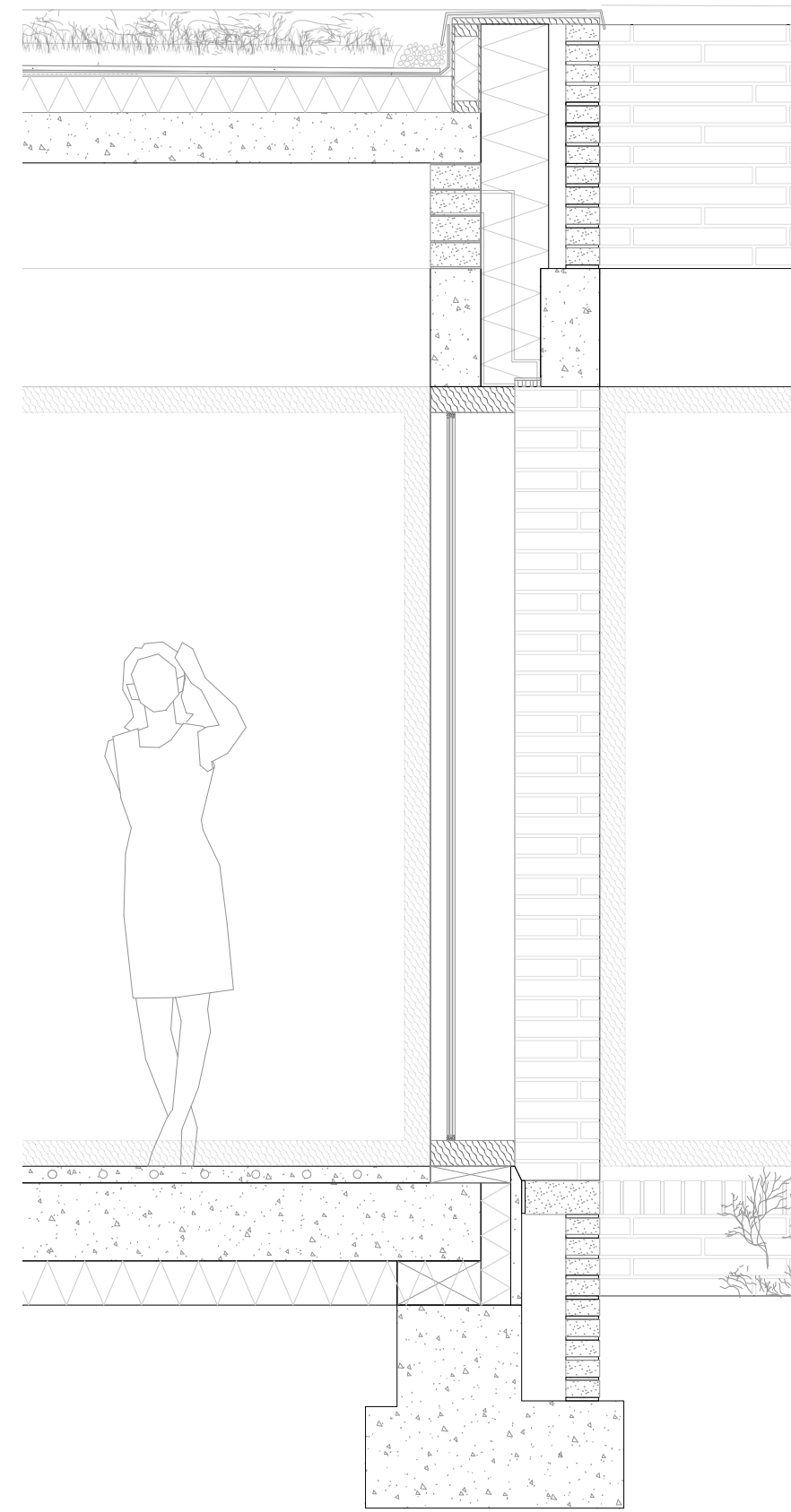
WALLS

brick 50 x 450 x 100mm type Corso CT 001 PG
thermal insulation 180 mm
integrated ventilation input through lintel grill
oak window frame (75mm in elevation, 250 mm in depth)
white painted Argex sound absorbing blocks (size differs per wing)
concrete lintel (350 mm high)



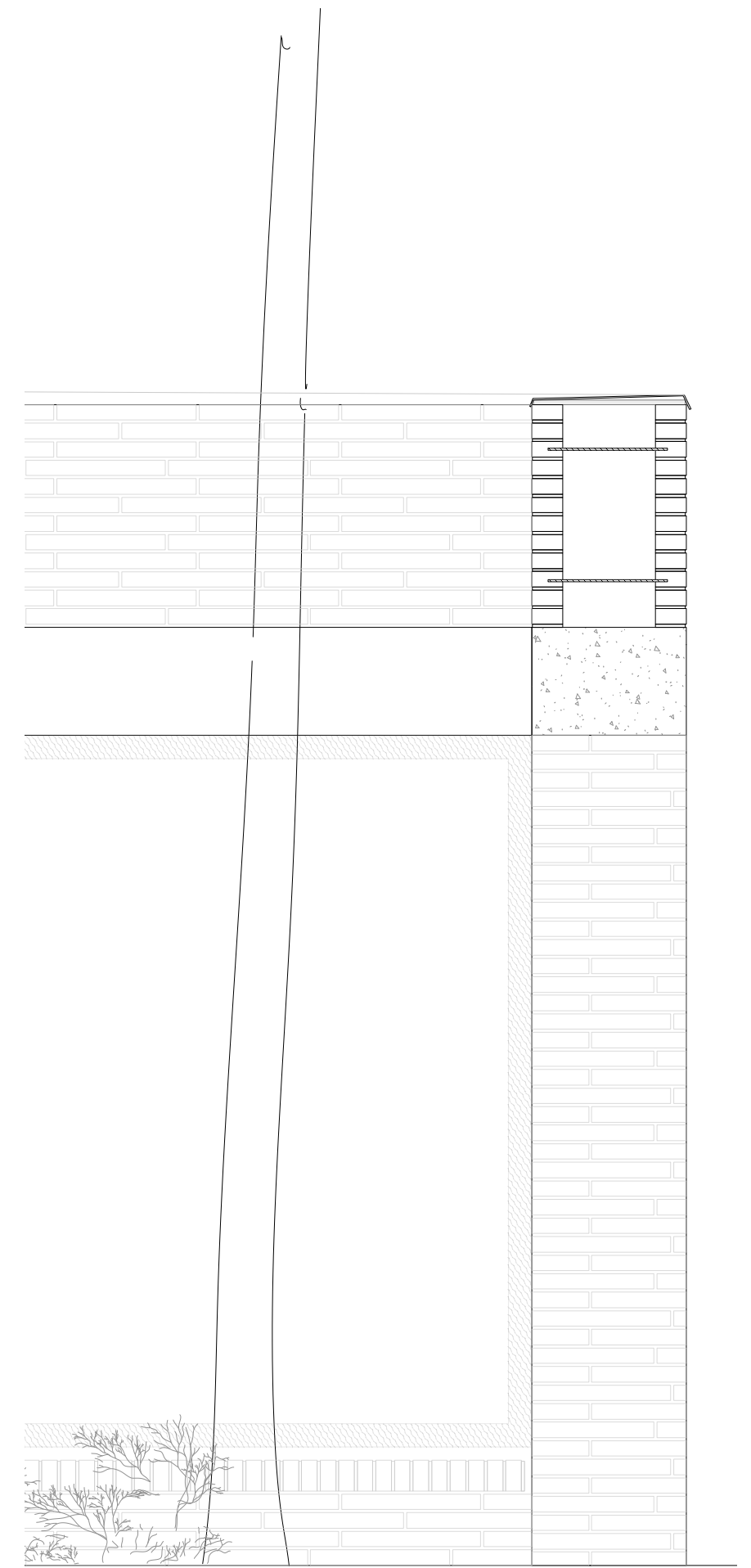
ROOF

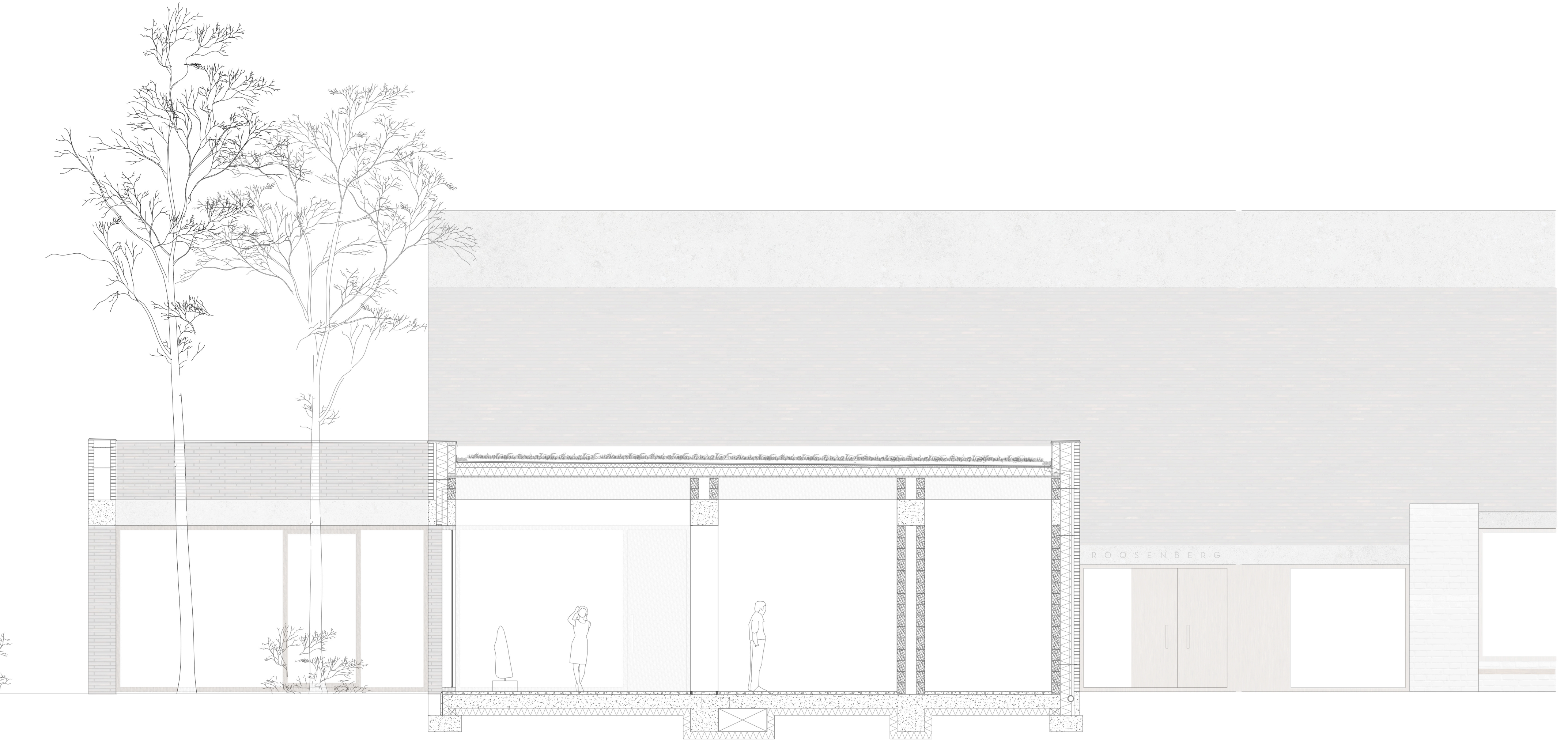
concrete floor slab, in situ 180 mm
thermal insulation, 150 mm
vapour barrier
drainage layer
filter fleece
vegetation layer



FLOOR

terrazzo flooring with integrated heating pipes
concrete floor slab (in situ, 660 mm)
thermal insulation (350 mm)
sunken ventilation shaft, centrally concentrated output suction
ventilation through middle double walls





section north wing
1:50

