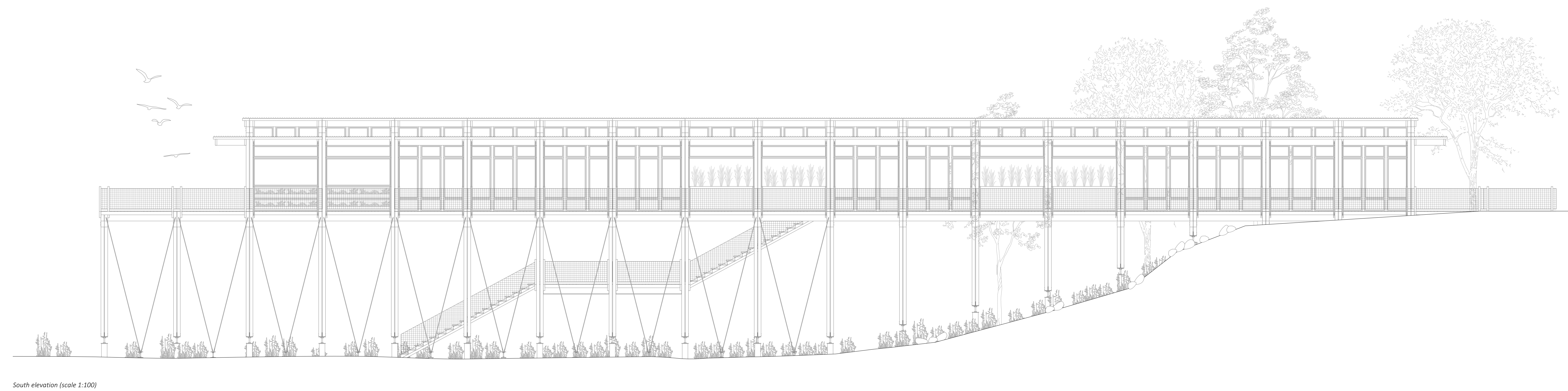
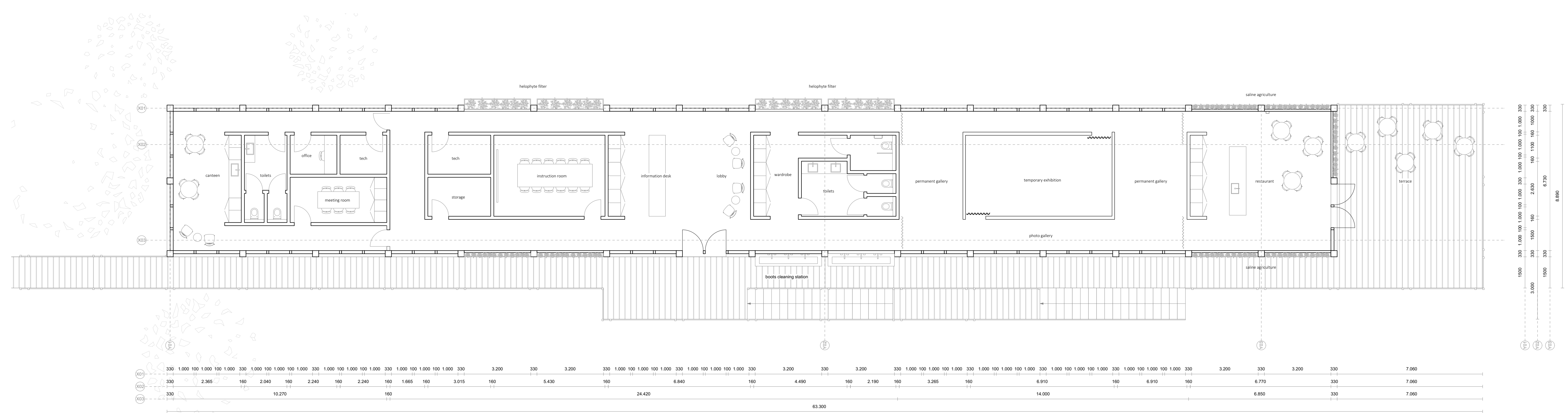
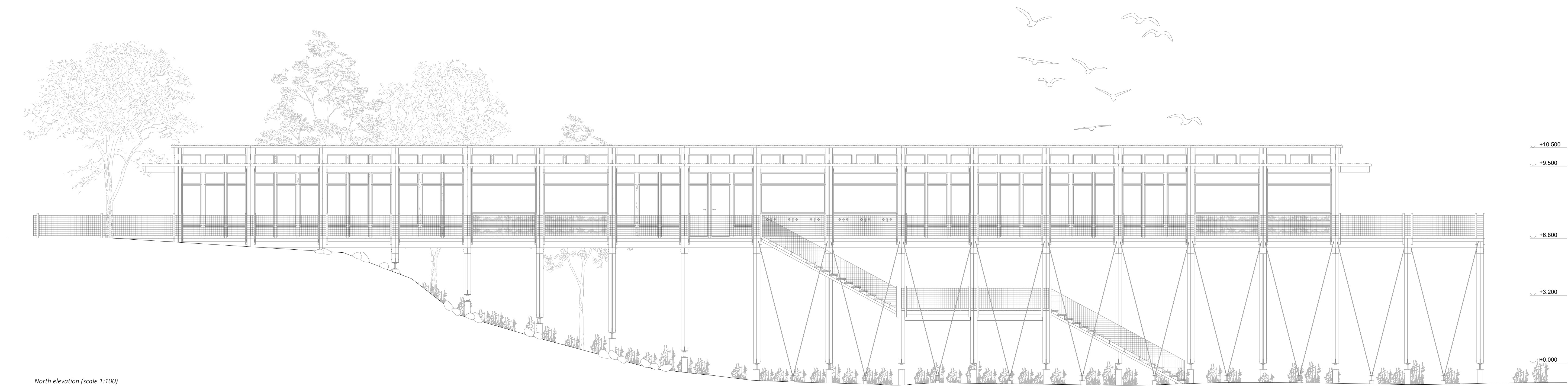
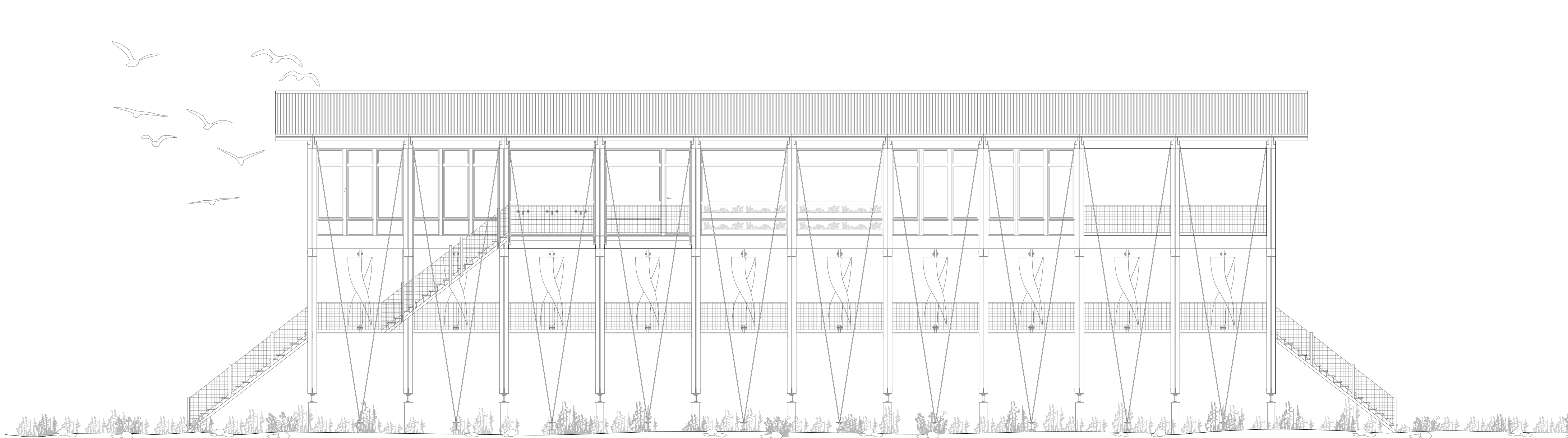
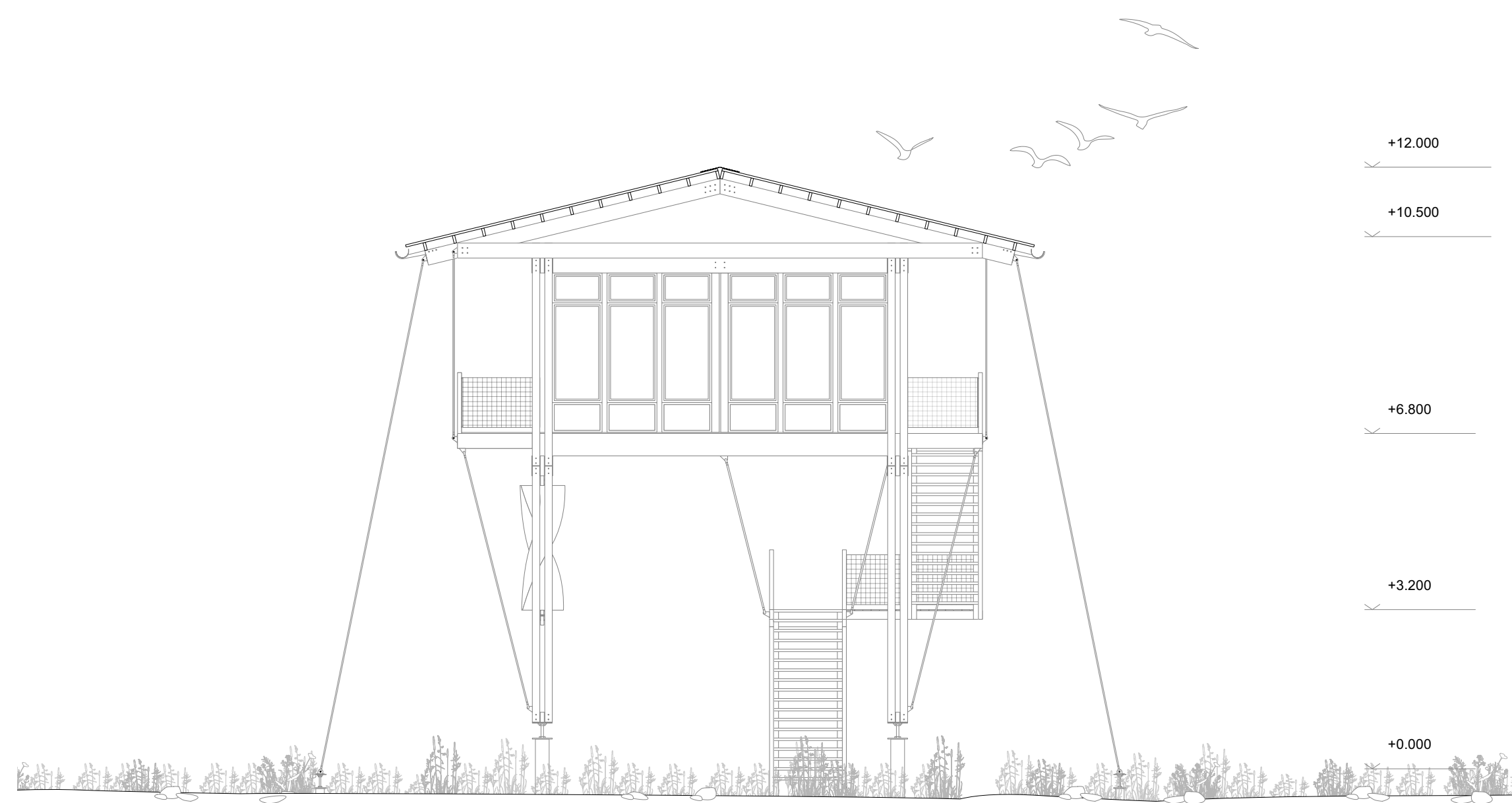


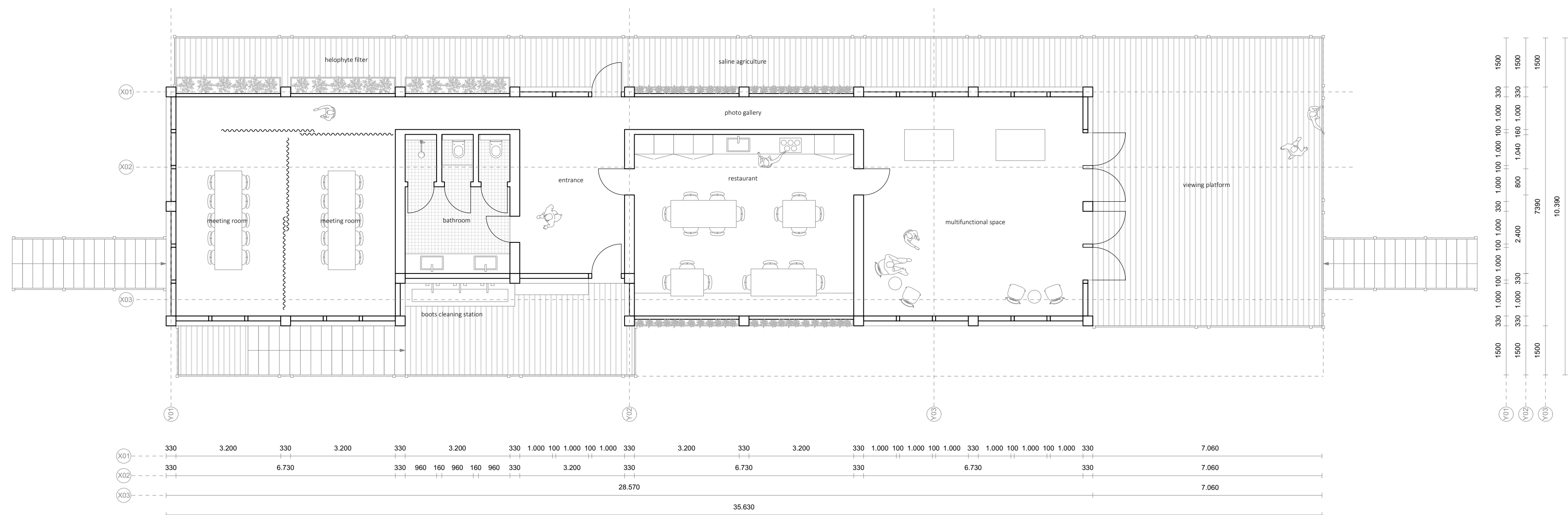




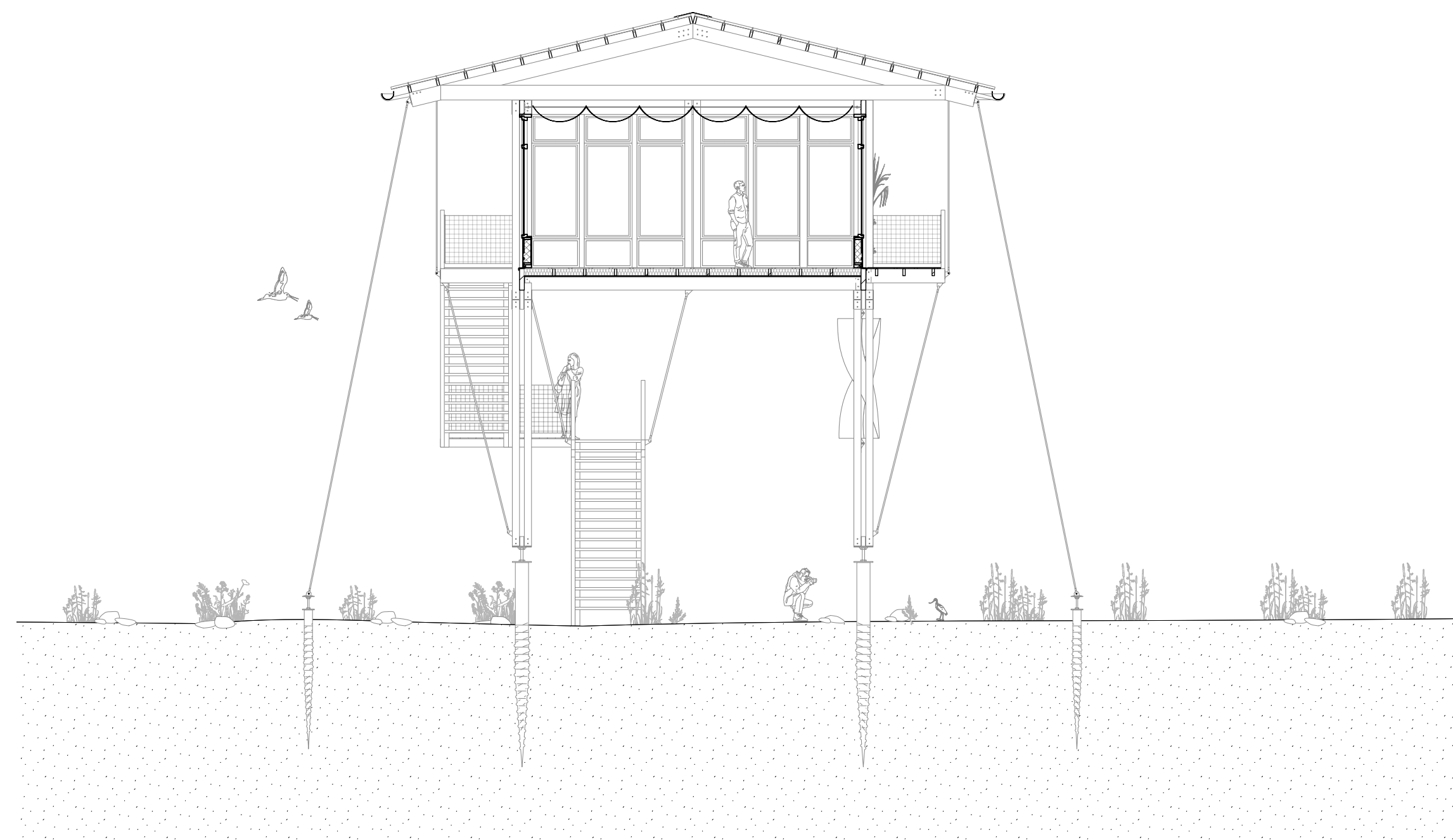
North elevation (scale 1:100)



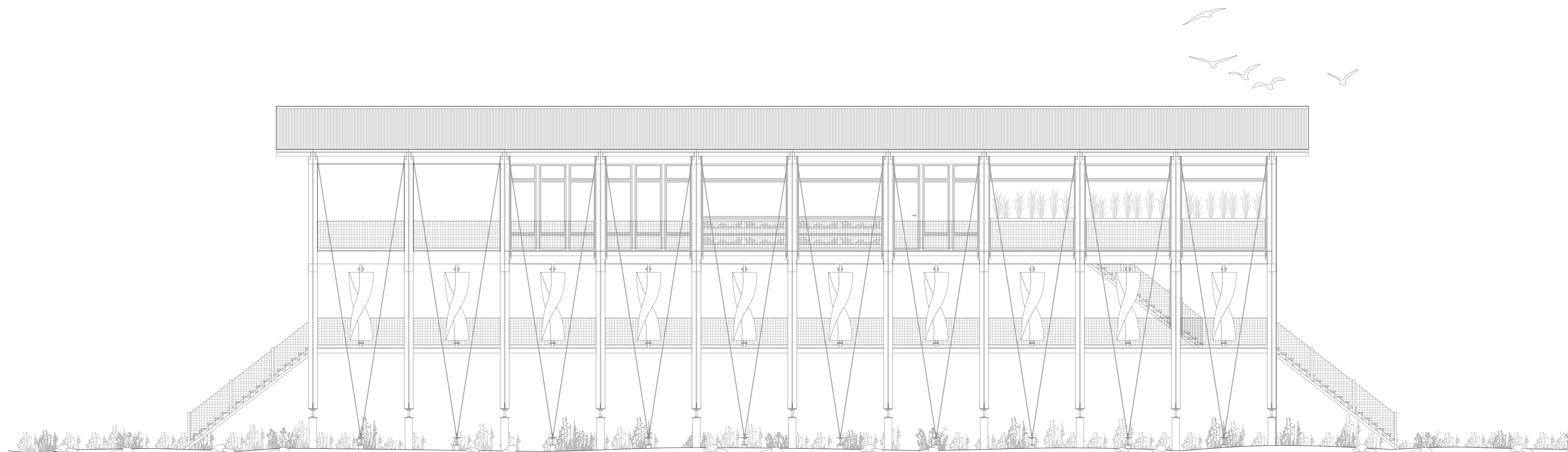
East elevation (scale 1:100)



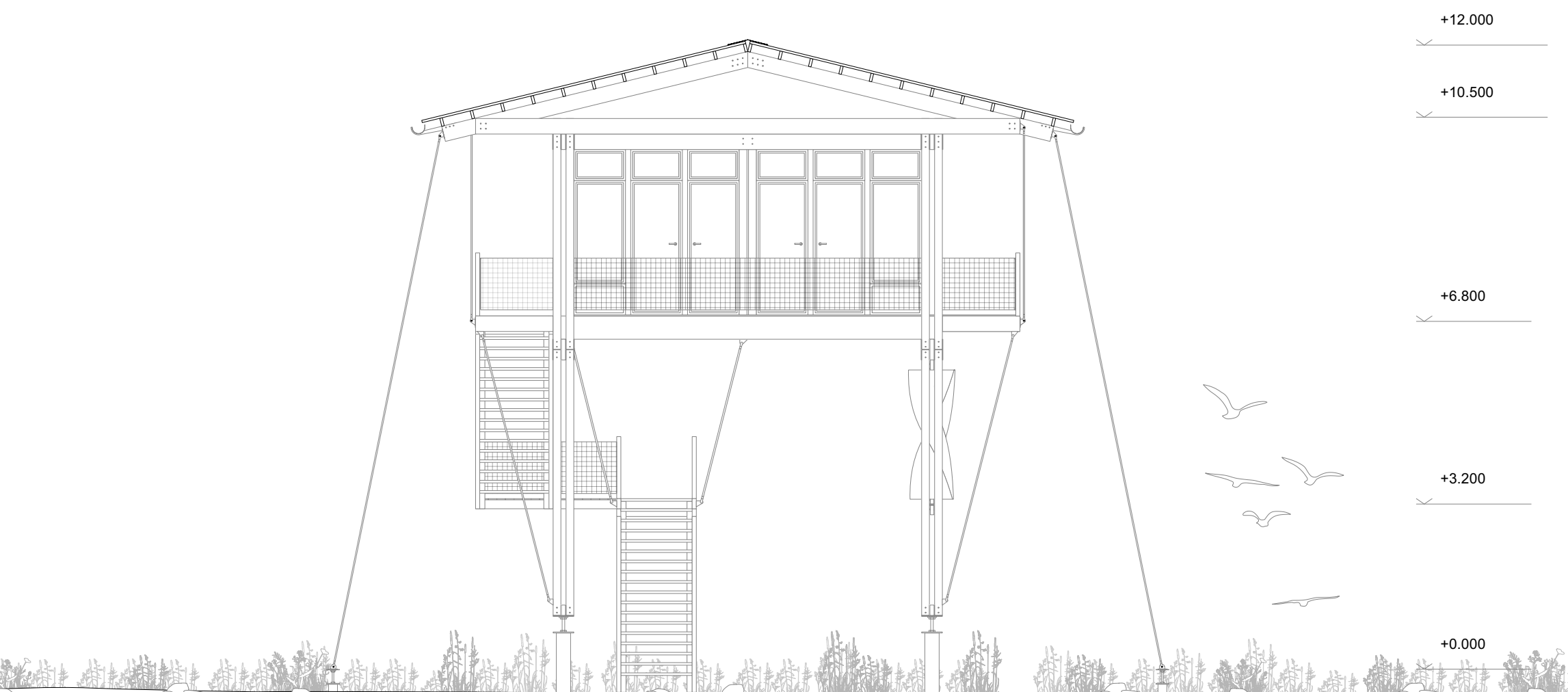
Floorplan (scale 1:100)



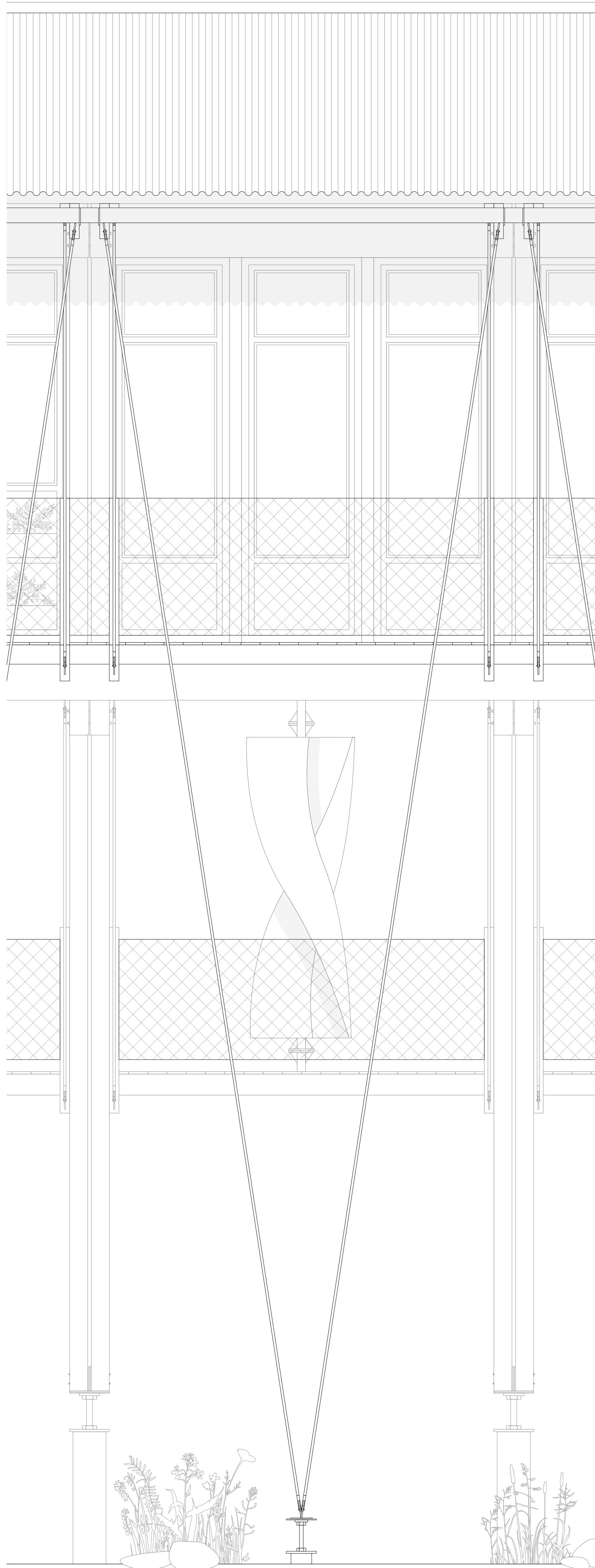
Section (scale 1:100)



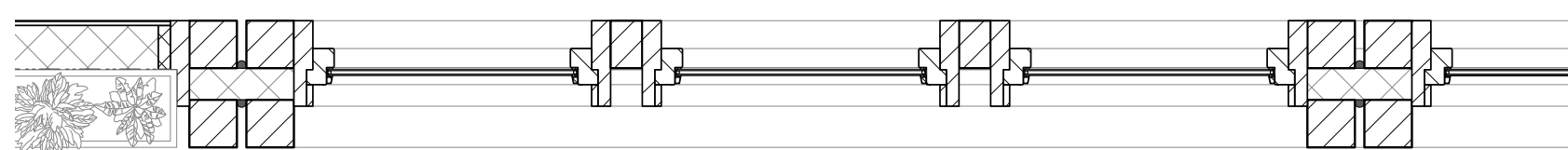
South elevation (scale 1:100)



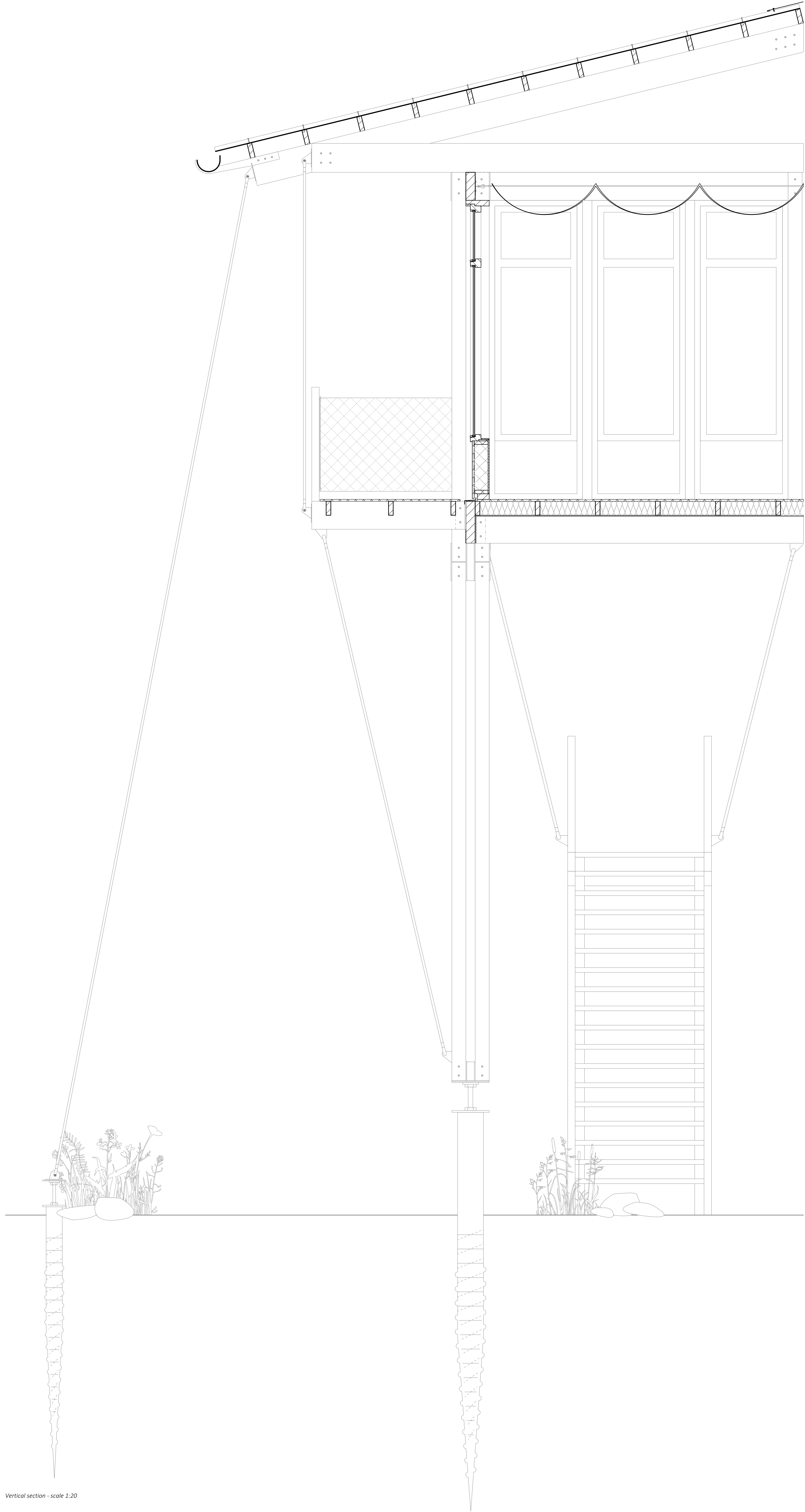
West elevation (scale 1:100)



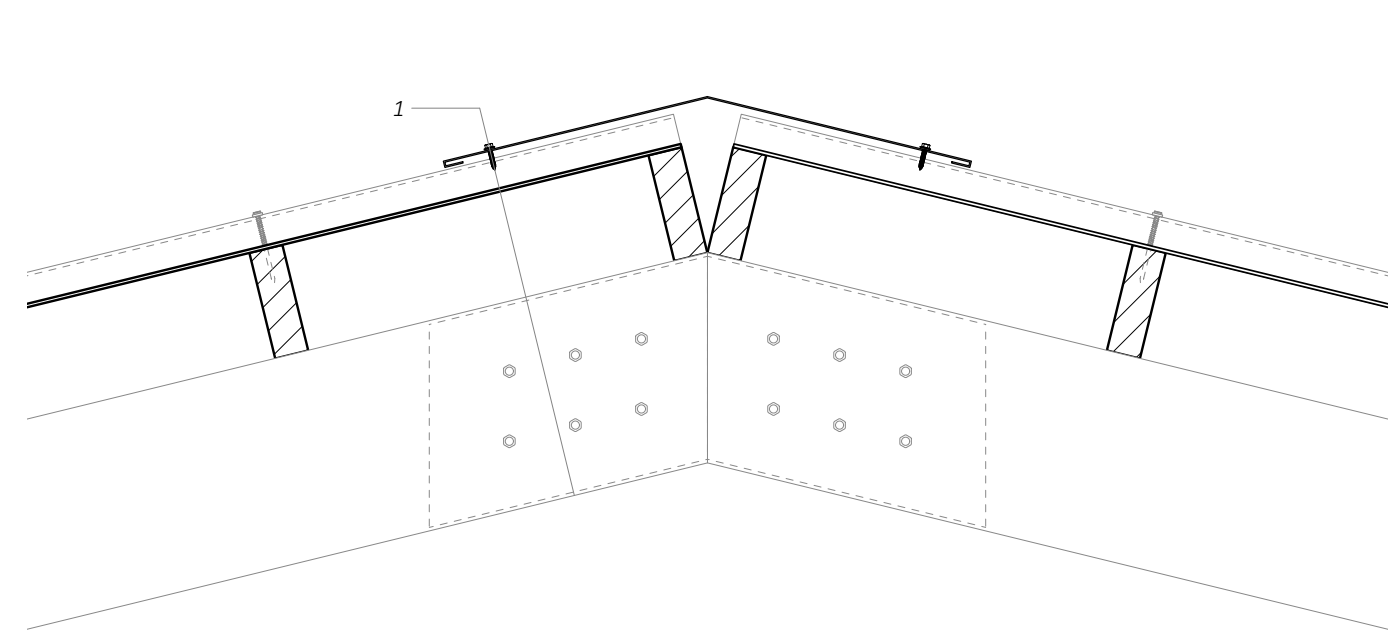
Facade fragment - scale 1:20



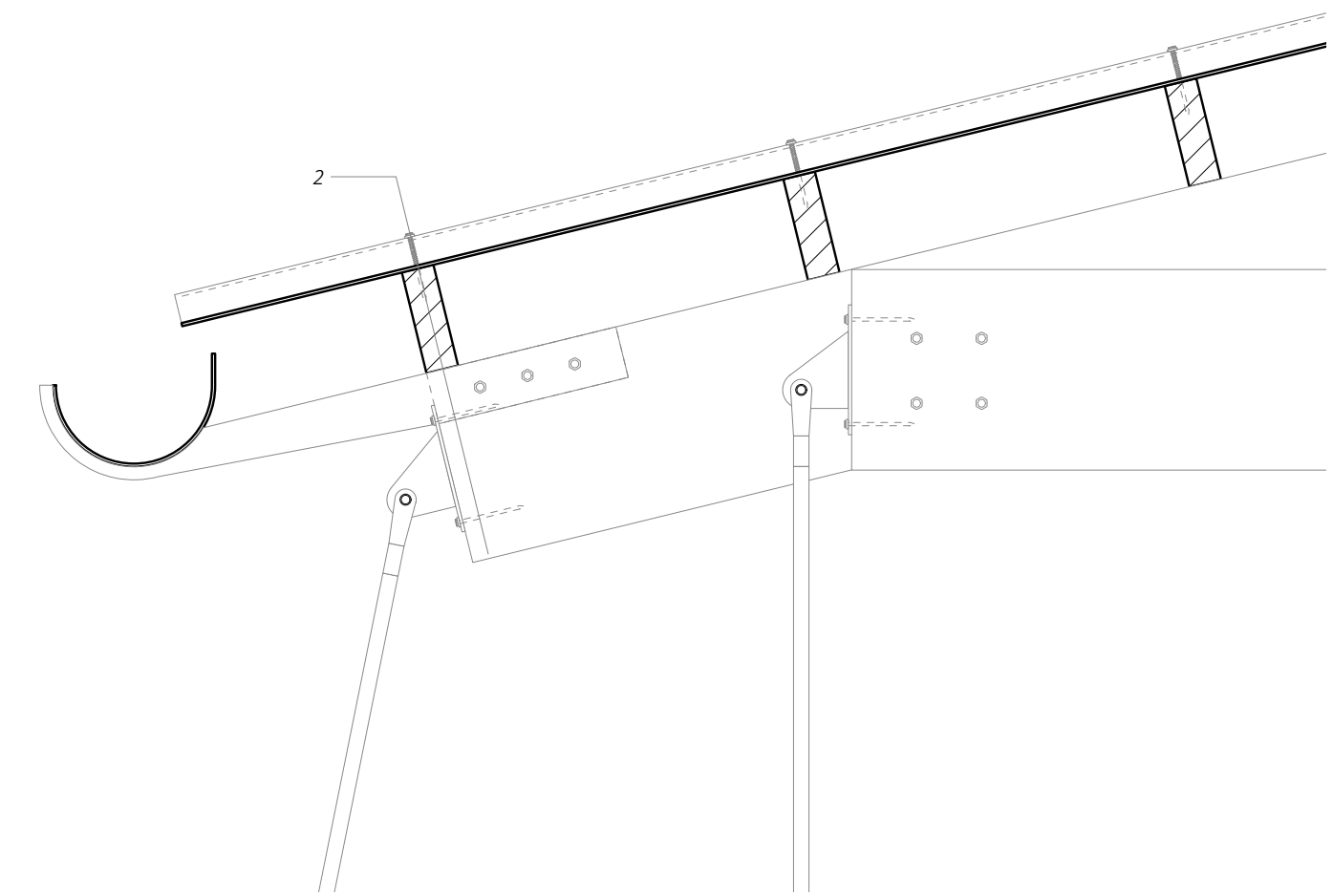
Horizontal section - scale 1:20



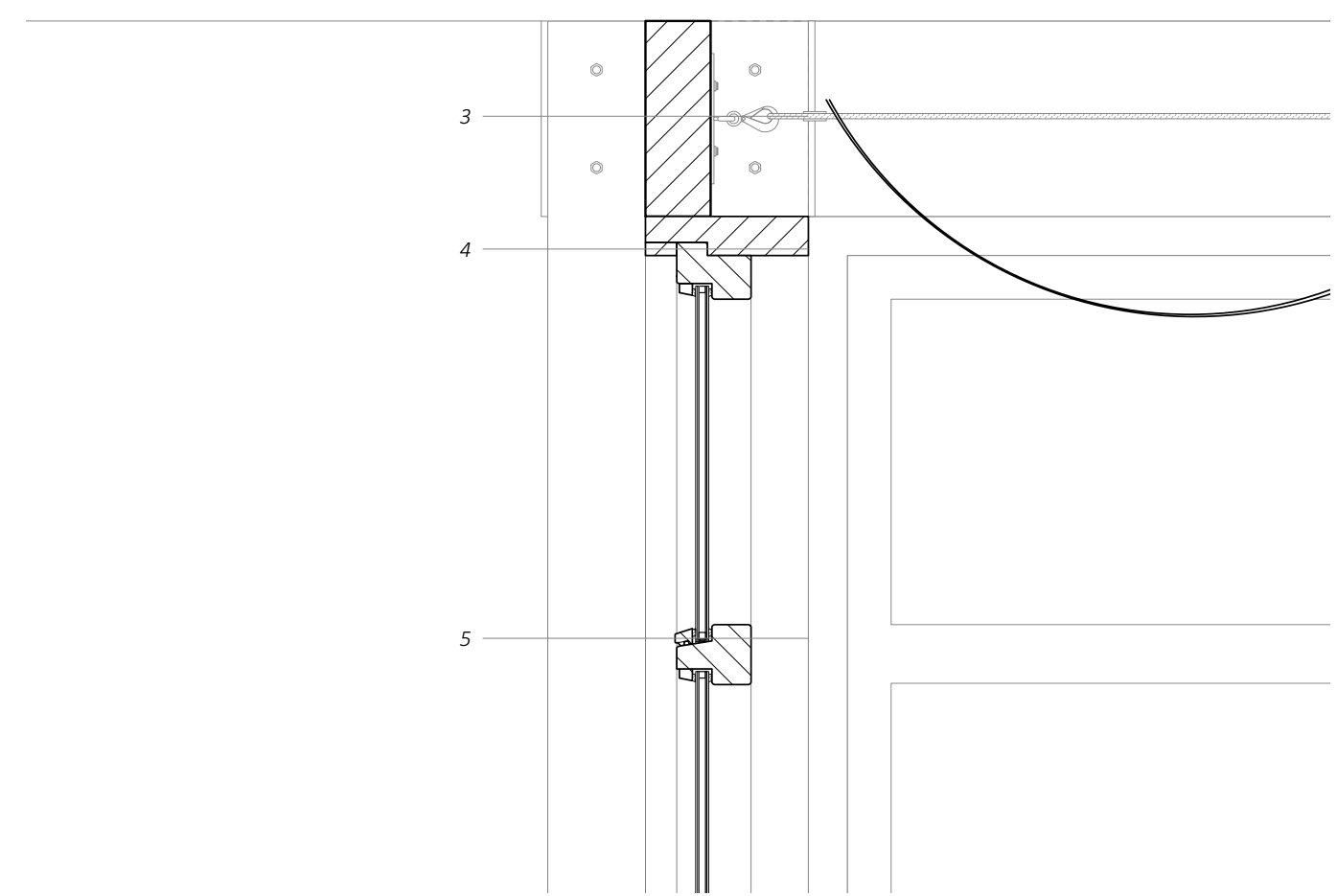
Vertical section - scale 1:20



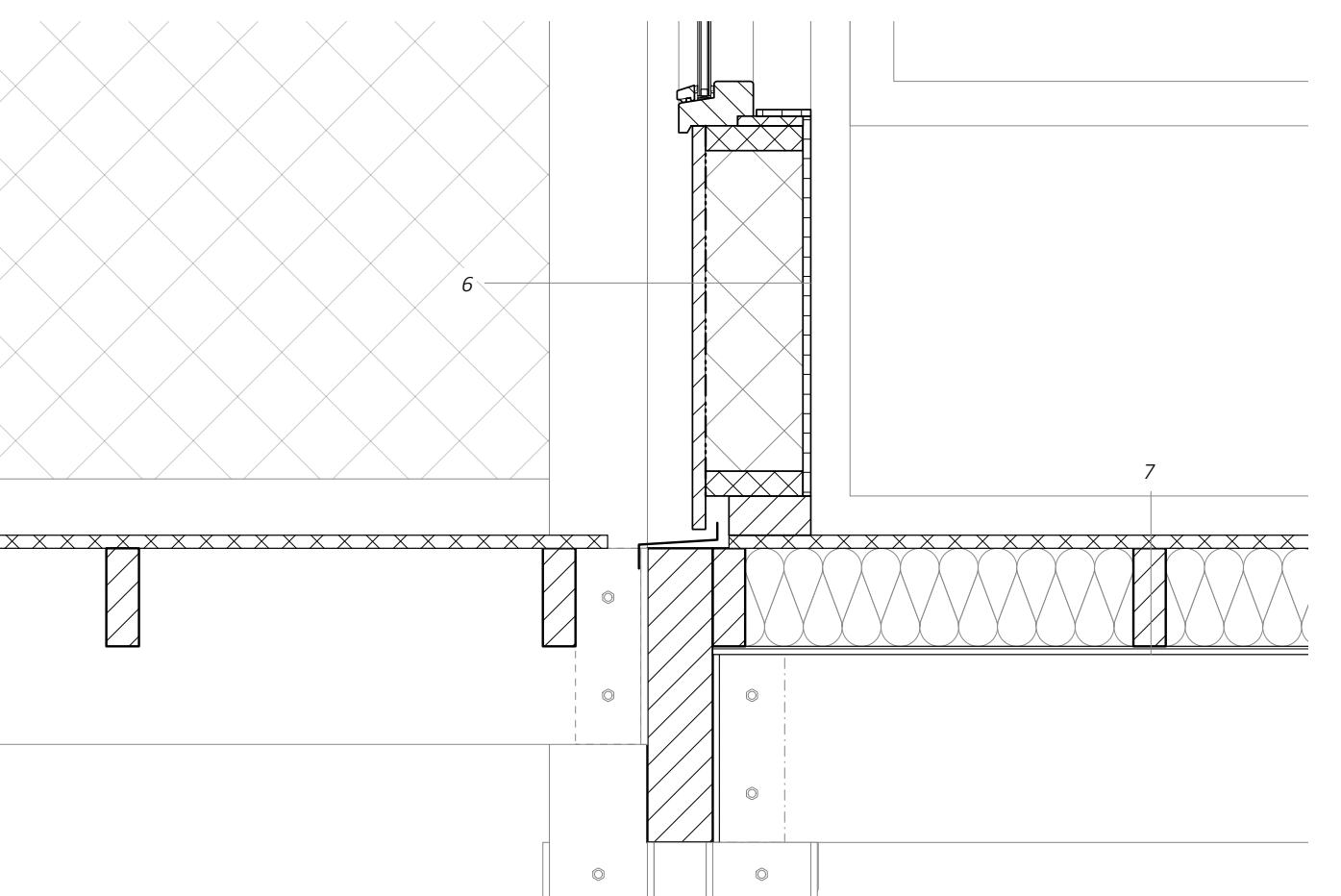
A. Detail (scale 1:10)



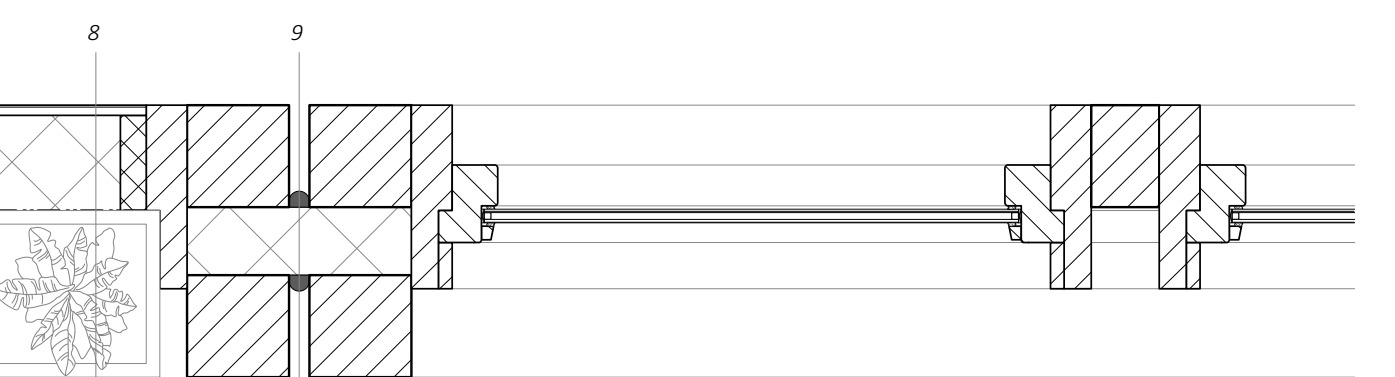
B. Detail (scale 1:10)



C. Detail (scale 1:10)



D. Detail (scale 1:10)



E. Detail (scale 1:10)

1. Ridge Capping (150° Angle (3mm))
2x4" Panel (up Self Drill Screw)
Outside foam closure (set in sealant)
7/8" corrugated panel
Wooden beam (Accoya Cairn) (160 x 50 mm)
Wooden roof beam (300 x 100 mm)
Invisible steel beam support on ridge
2. Wood screw hex head (100 mm)
7/8" corrugated panel
Wooden beam (160 x 50 mm)
Aluminum gutter bracket
Wooden roof beam (300 x 100 mm)
3. Steel connection for demountable construction
Wooden column (150 x 150 mm)
Wooden beam (100 x 150 mm)
Steel cable for hanging canvases
4. Wooden demountable frame (Accoya Cairn)
Wooden window frame (67 x 114 mm)
Structure in which wooden frame is placed
5. Glazing head
Top seal (wet)
Support and adjustment blocks
HIFI+ glass
Wooden window frame (90 x 114 mm)
6. Wooden demountable frame (Accoya Cairn)
Wooden panel (filled with residual wood)
Natural insulation (cattail) placed in rSB element
Natural insulation (cattail) placed in rSB element
Wooden panel (filled with residual wood)
7. Wooden decking board (Lund Presto) (21 x 165 mm)
Natural insulation (cattail) placed in rSB element
Residual wood in Finishing (12.5 mm)
8. Planter with saline agriculture
Wooden finish from residual wood (12.5 mm)
High quality insulation
Wooden finish from residual wood (12.5 mm)
9. Wooden column (150 x 150 mm)
Rubber profile for airtightness
High quality insulation block
Rubber profile for airtightness
Wooden column (150 x 150 mm)