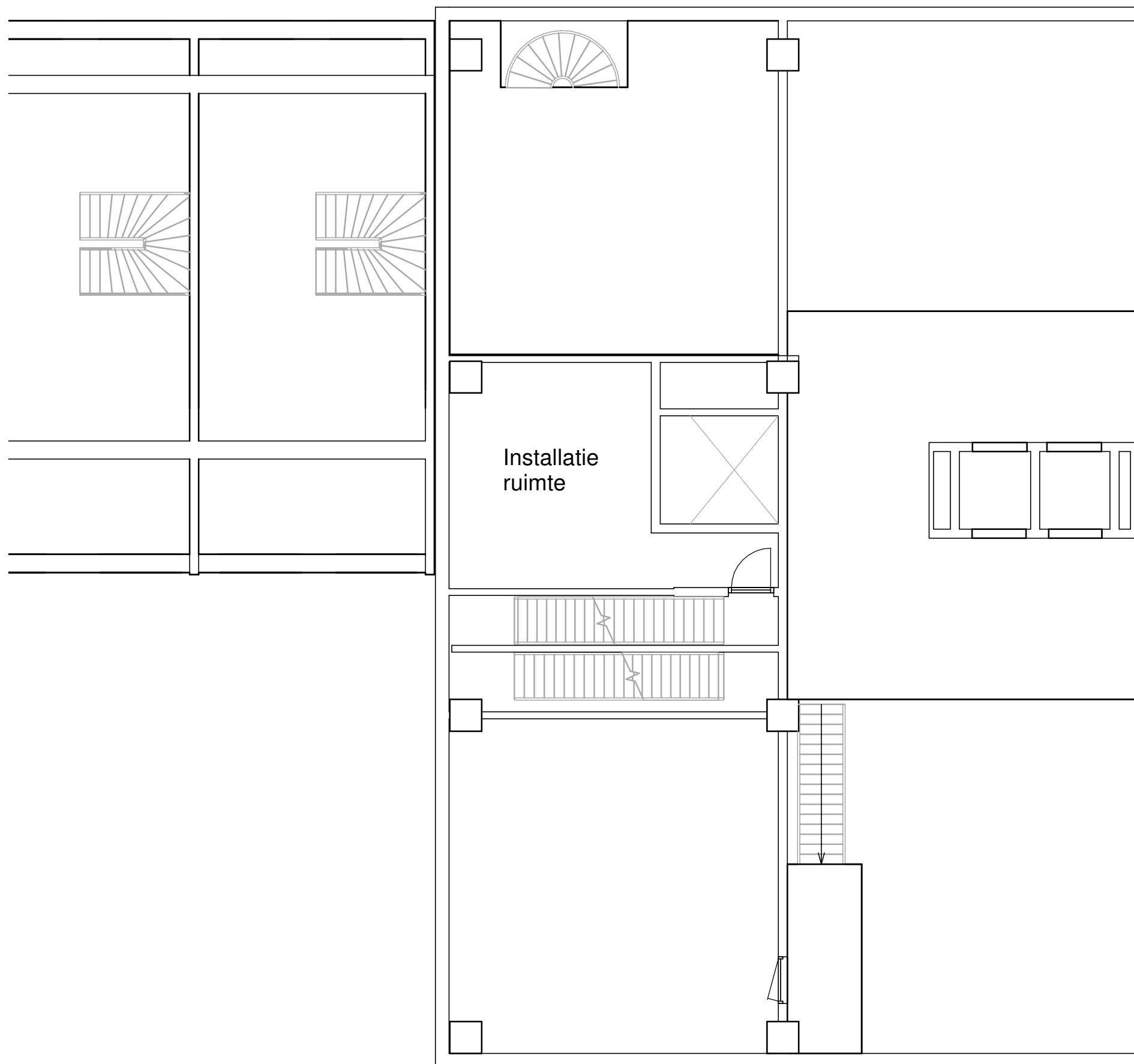
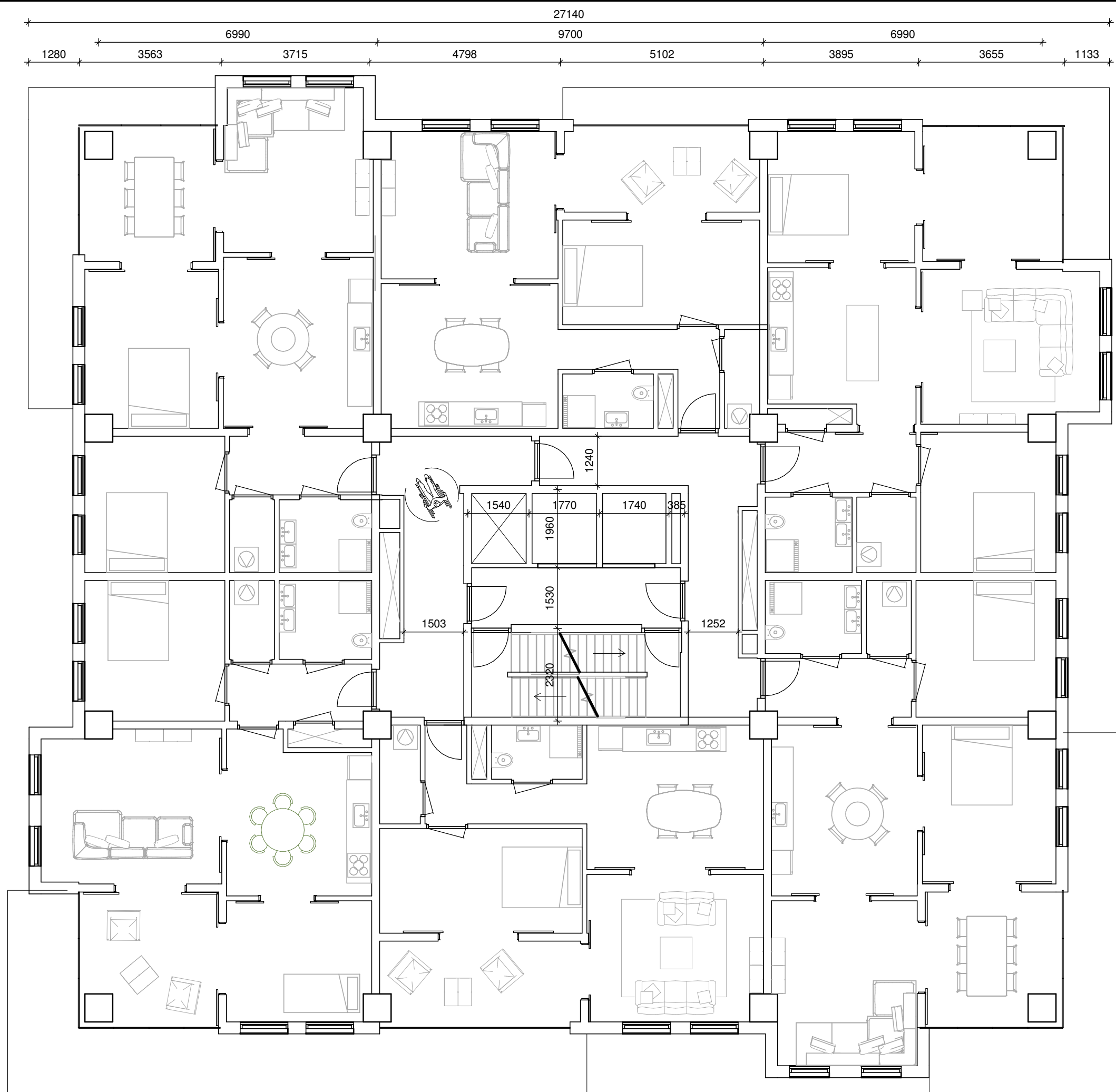
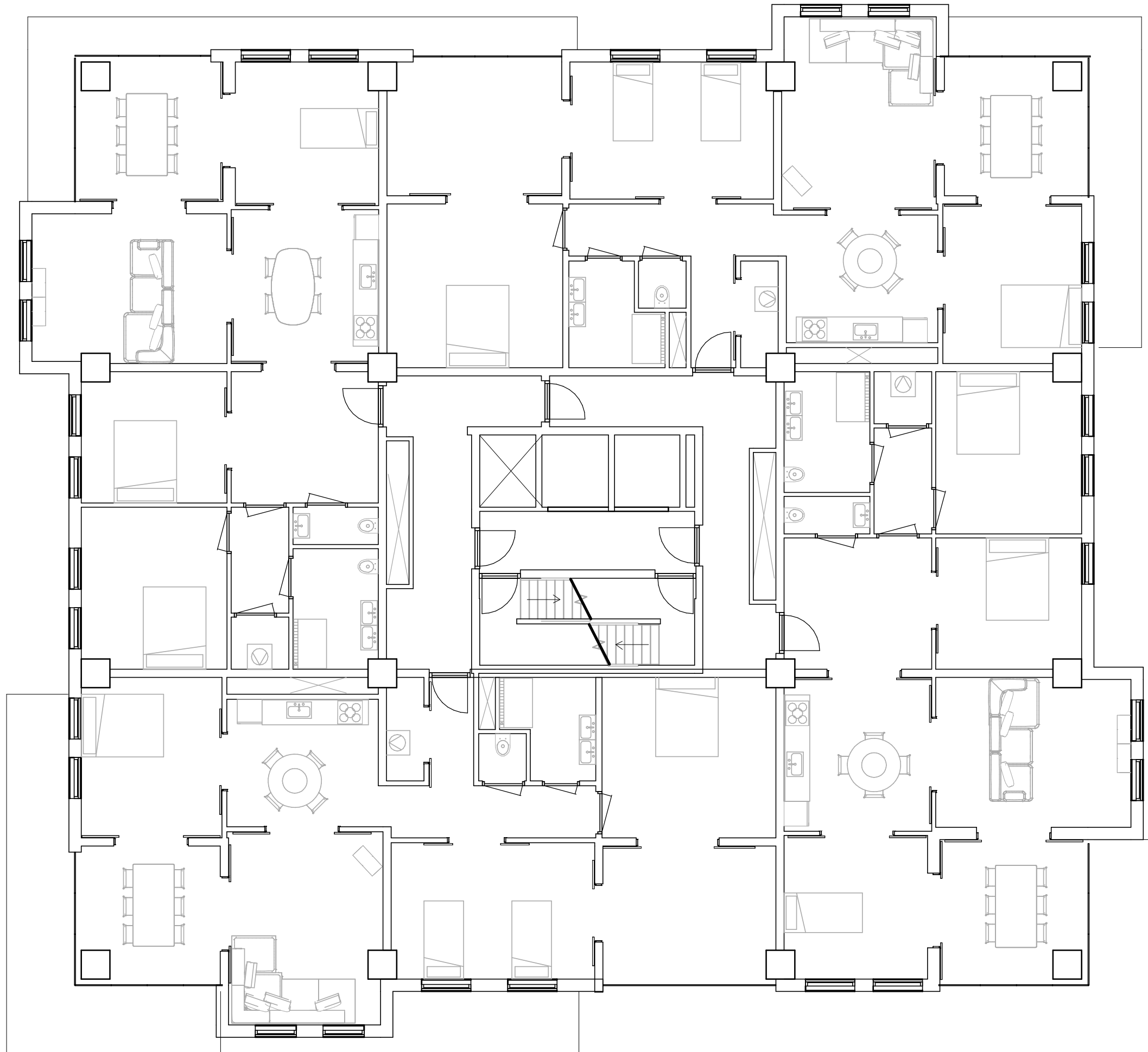
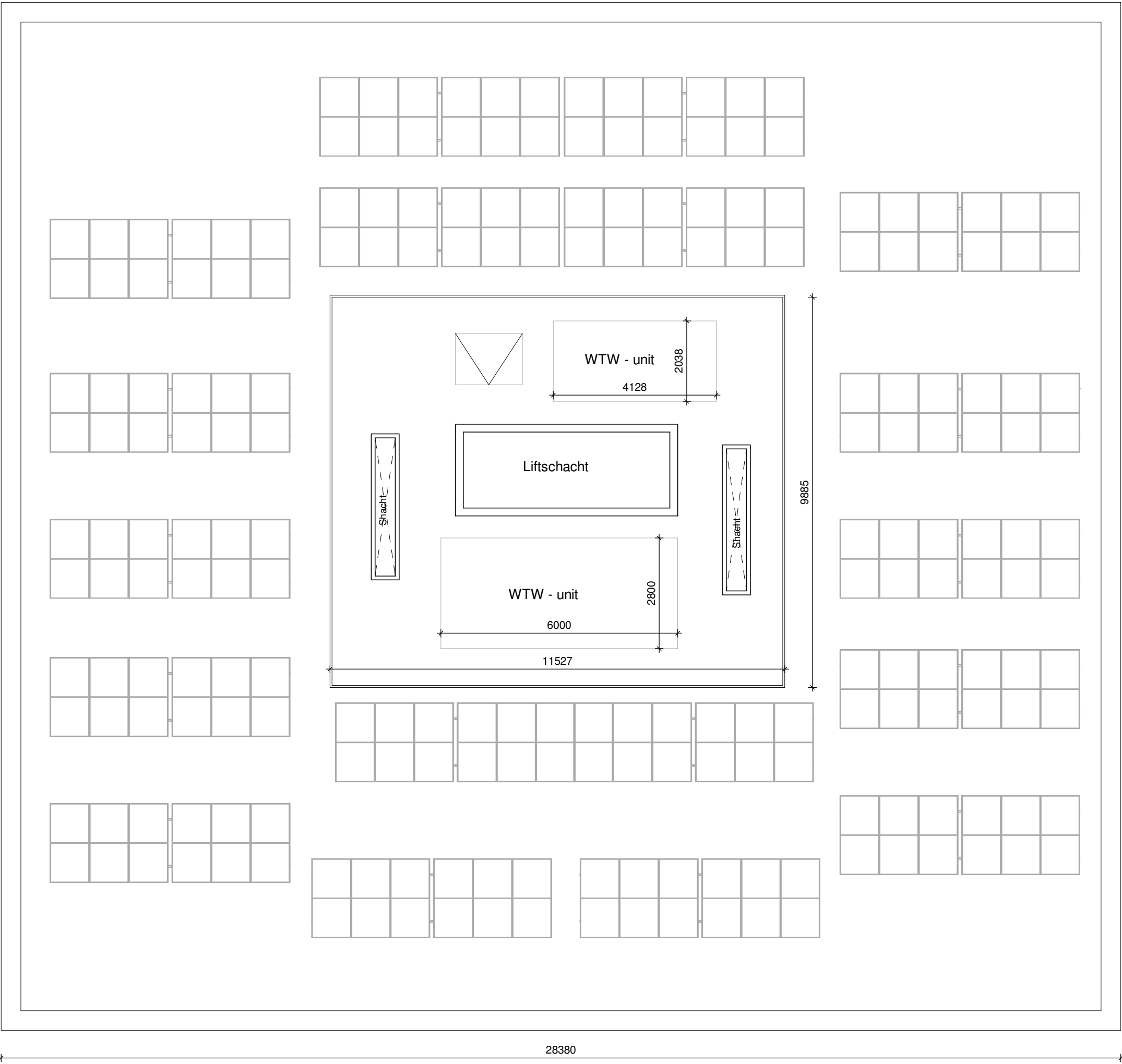


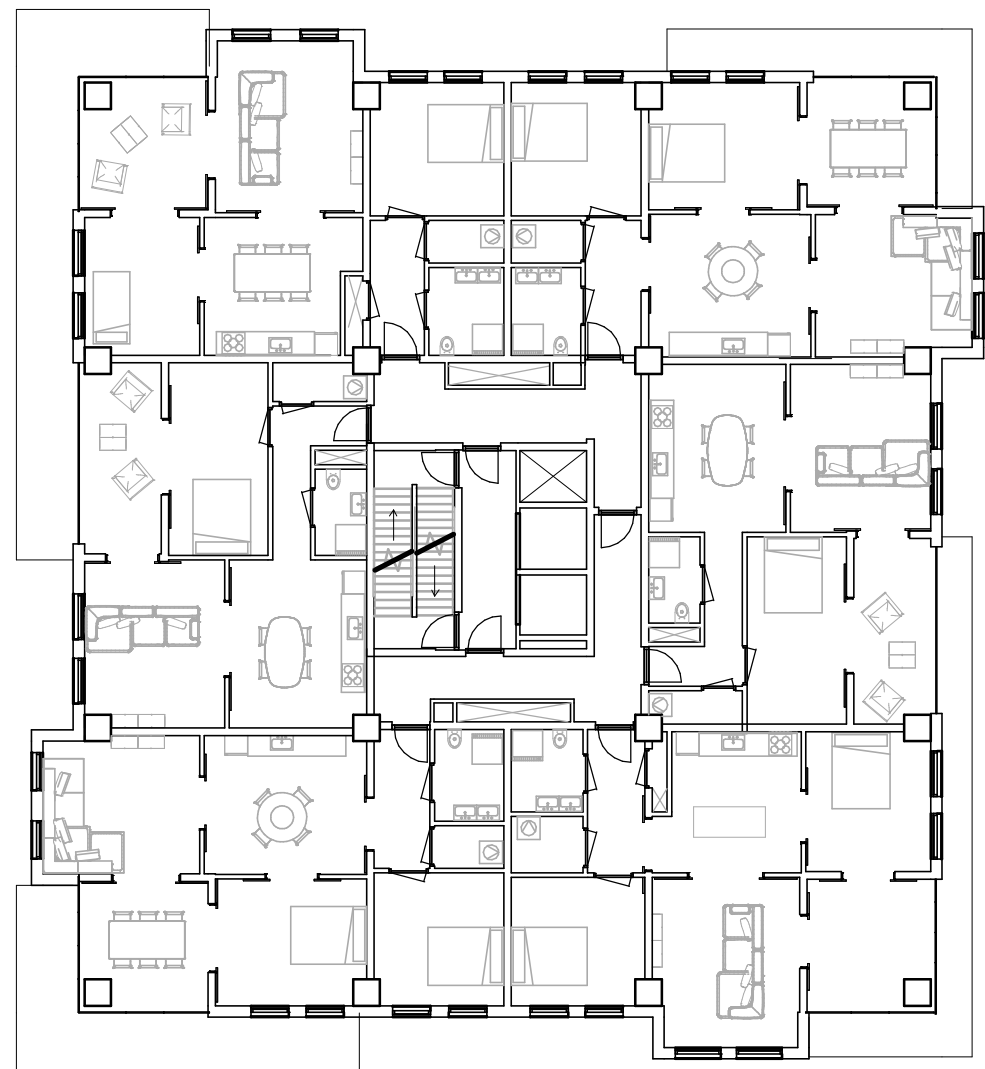
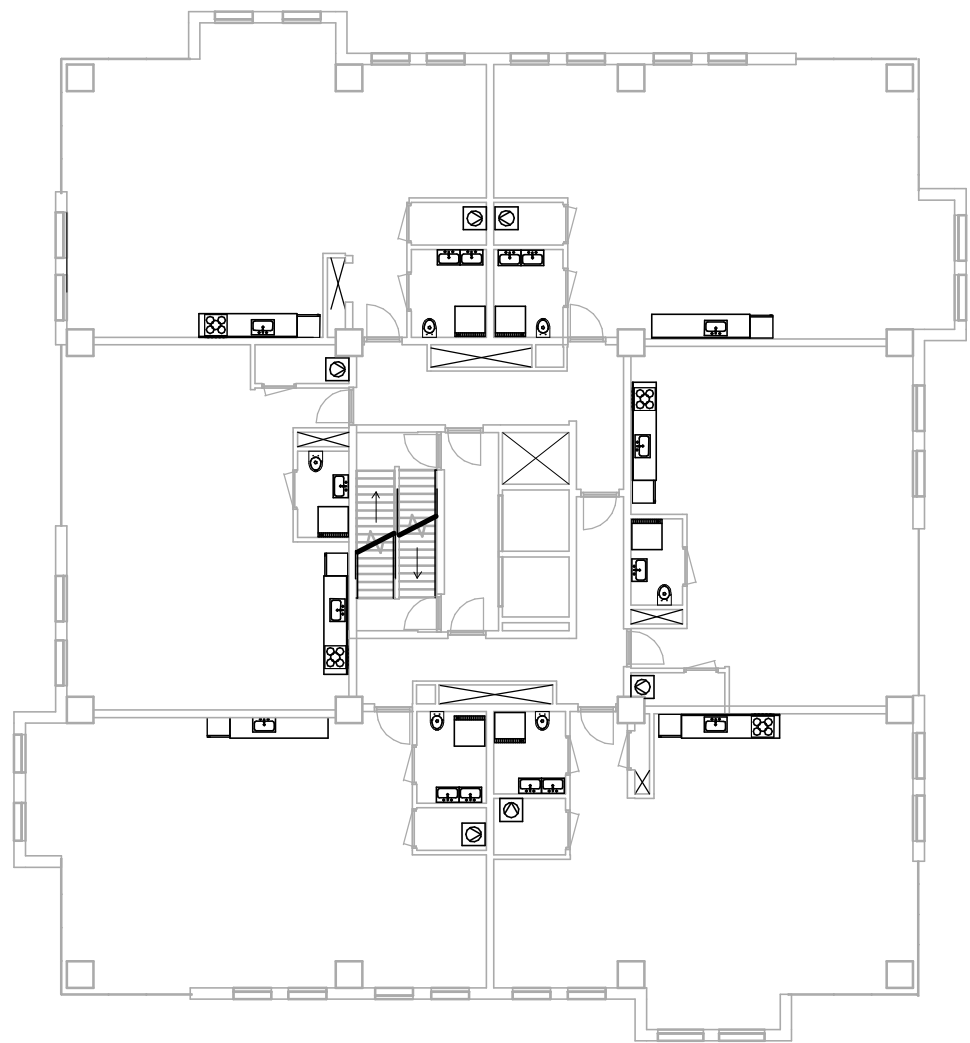
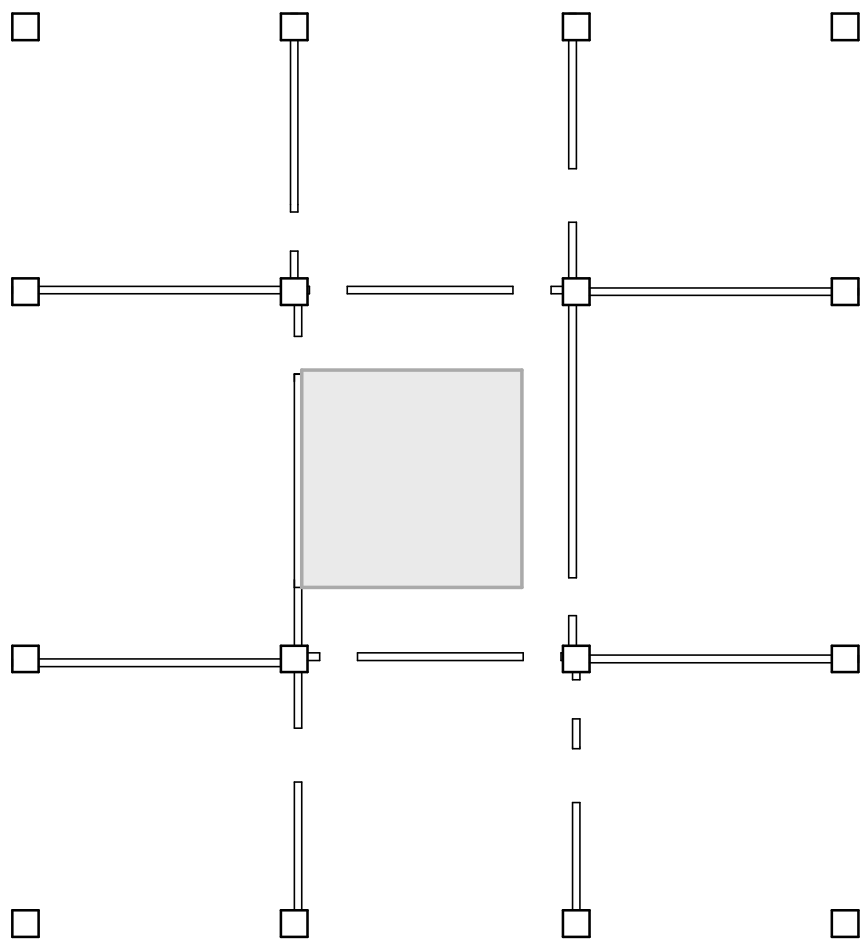


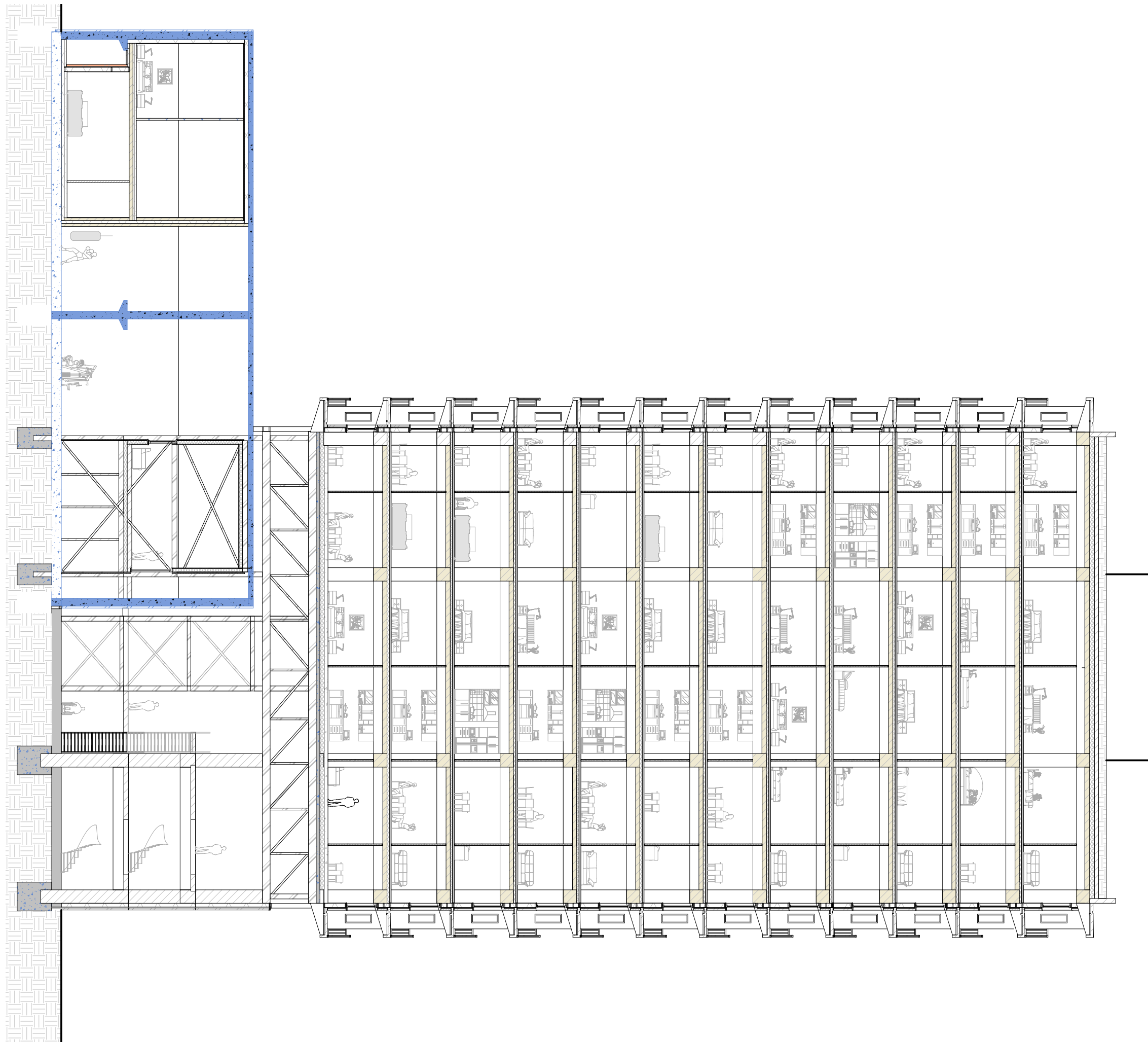


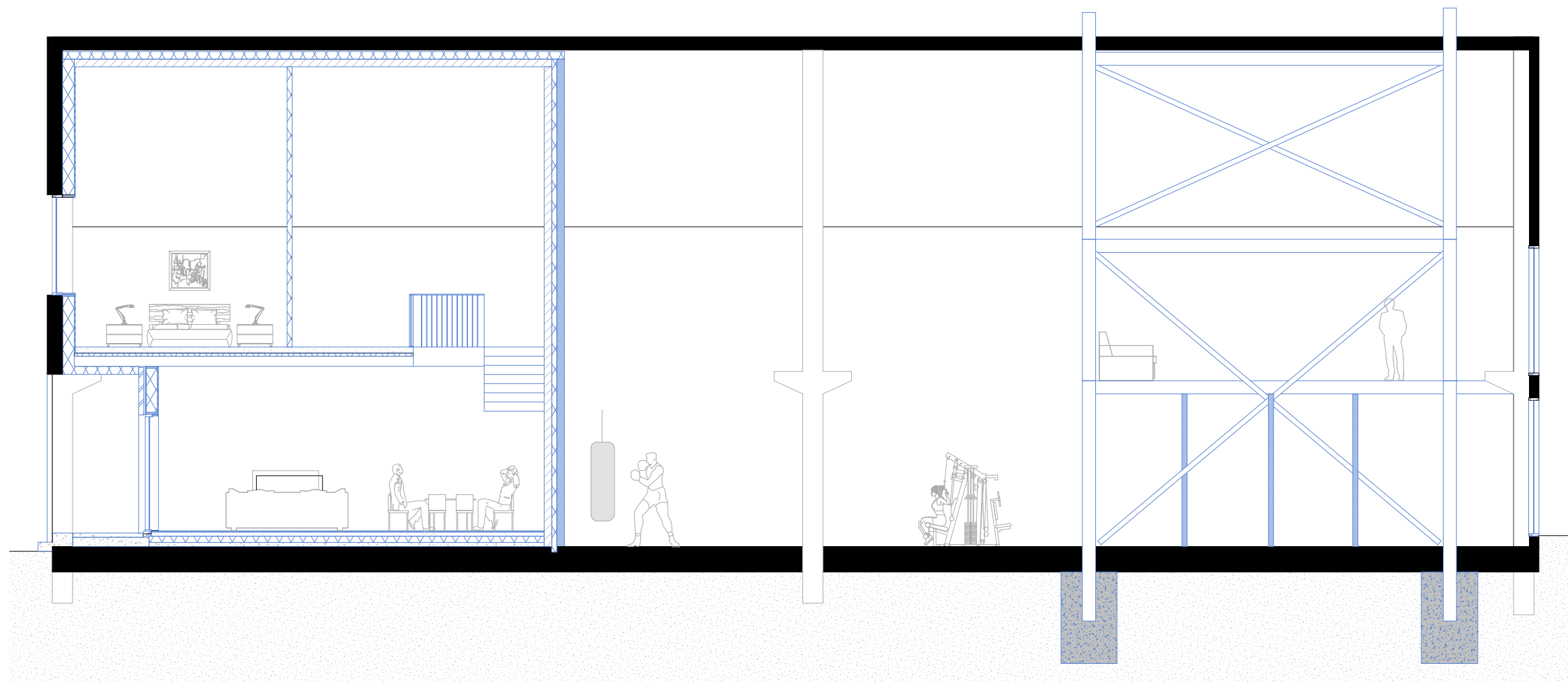


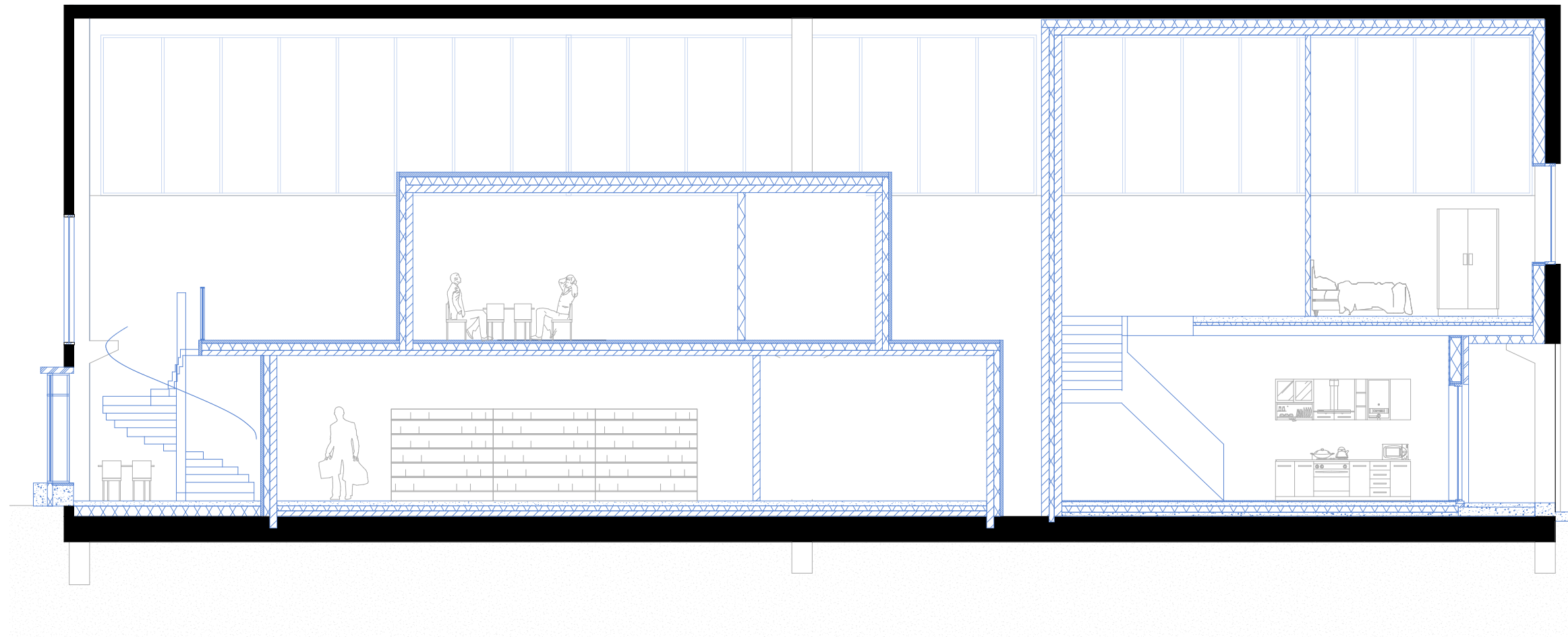


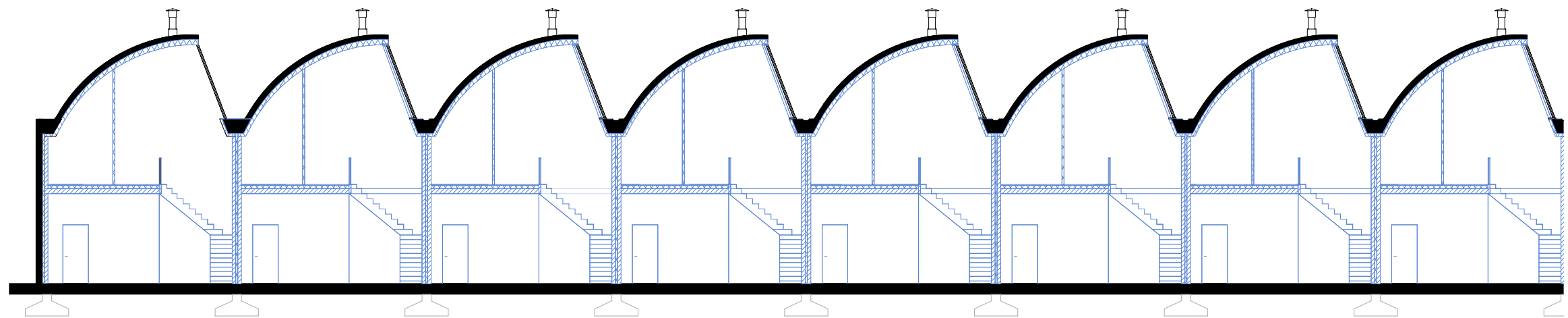
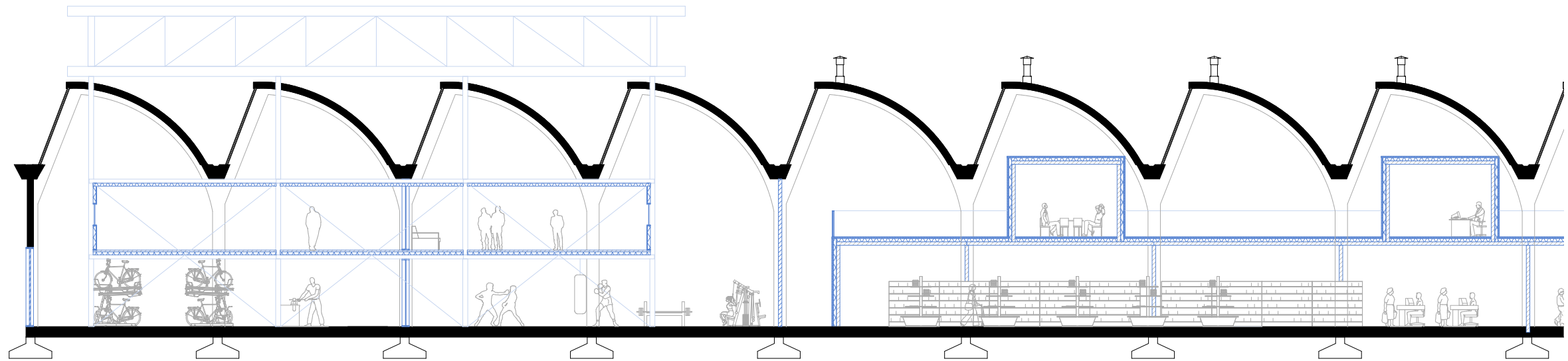


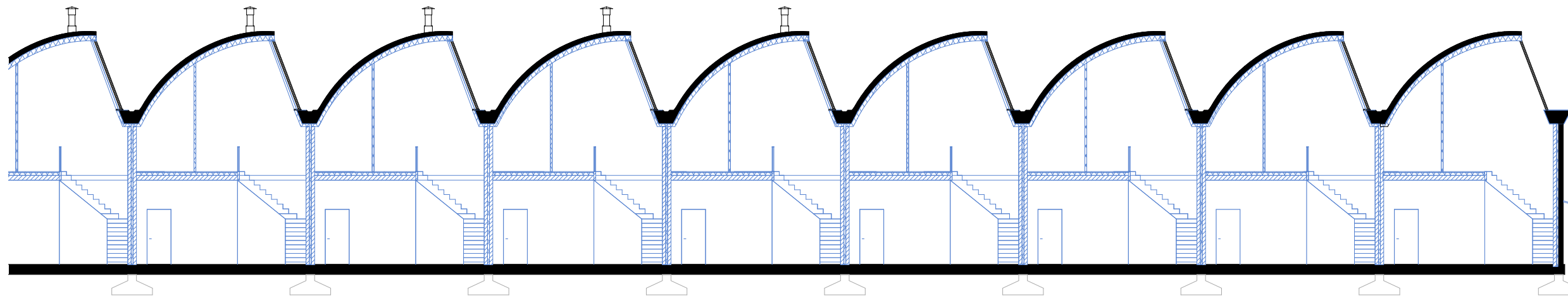
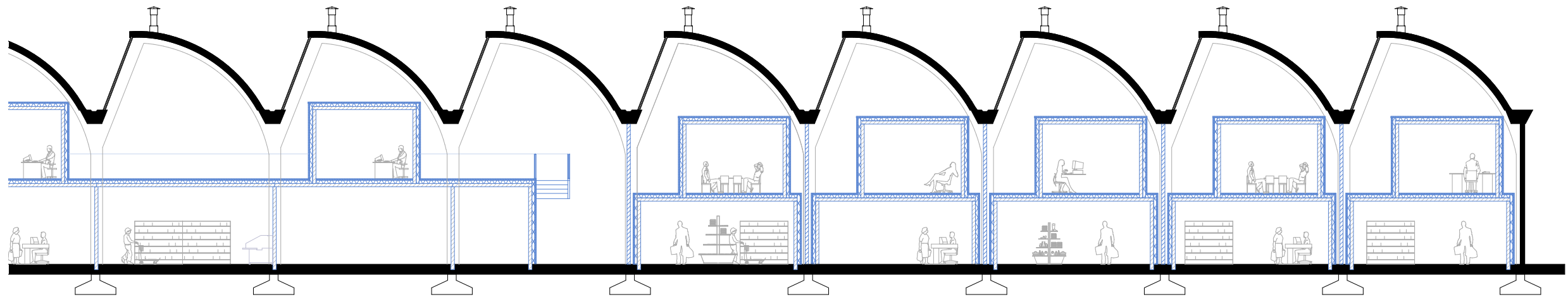






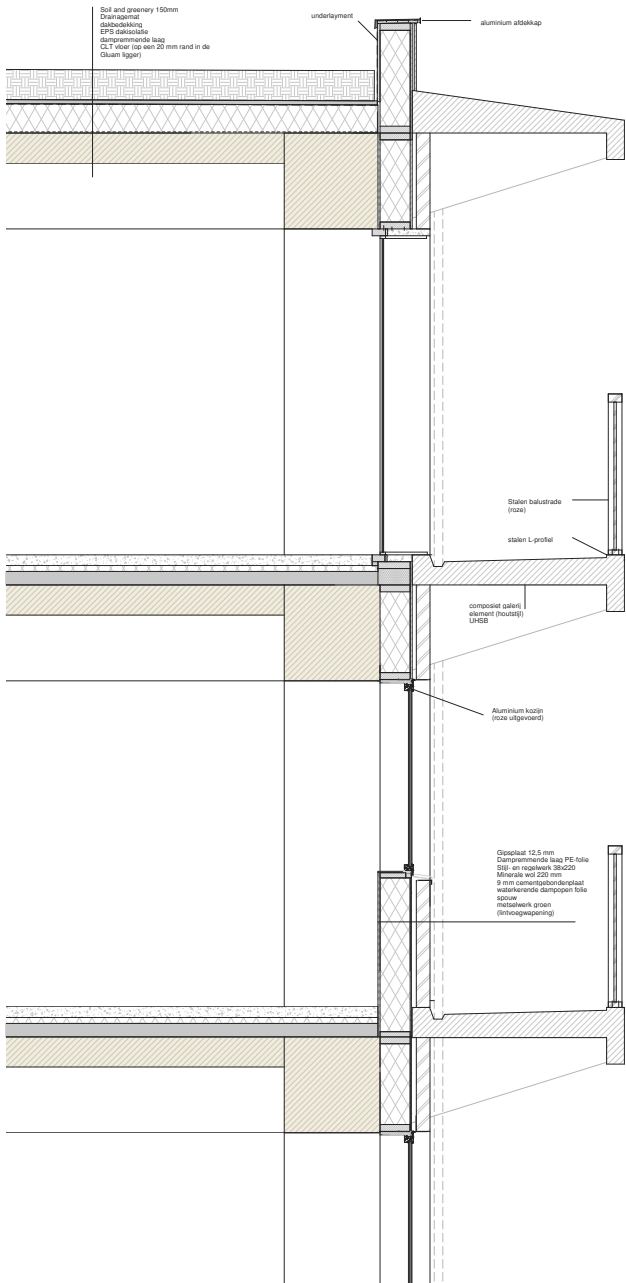




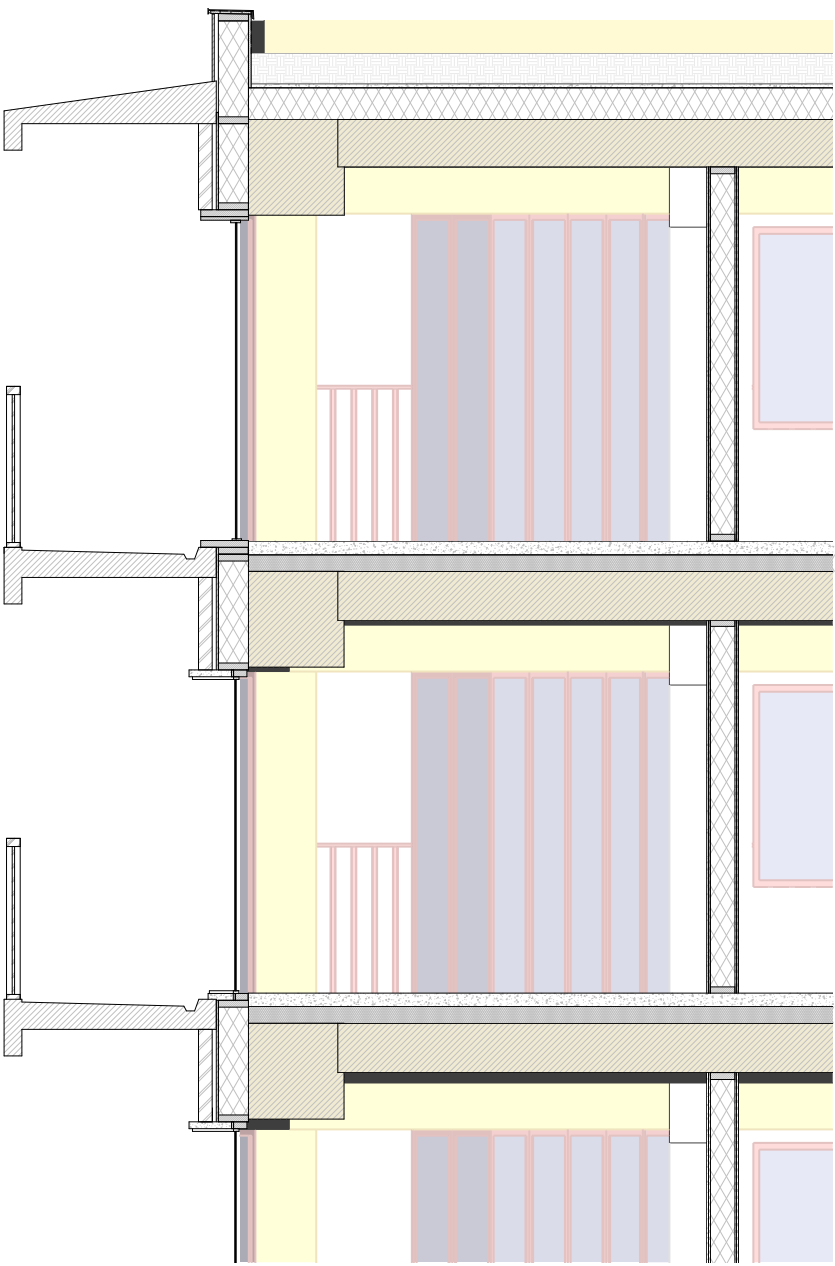




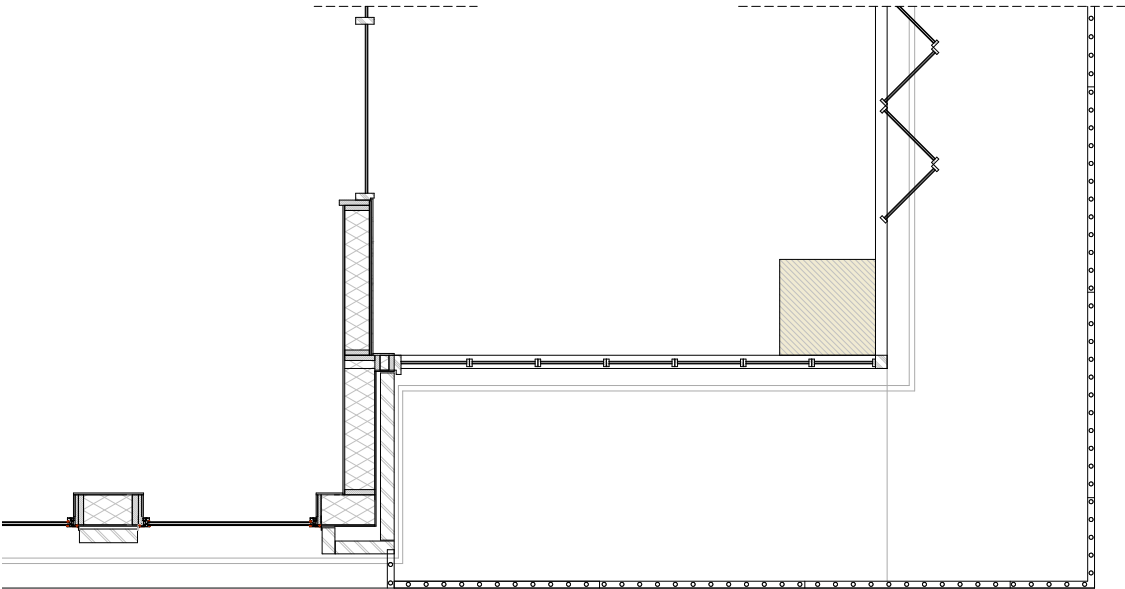
Elevation 1 : 20



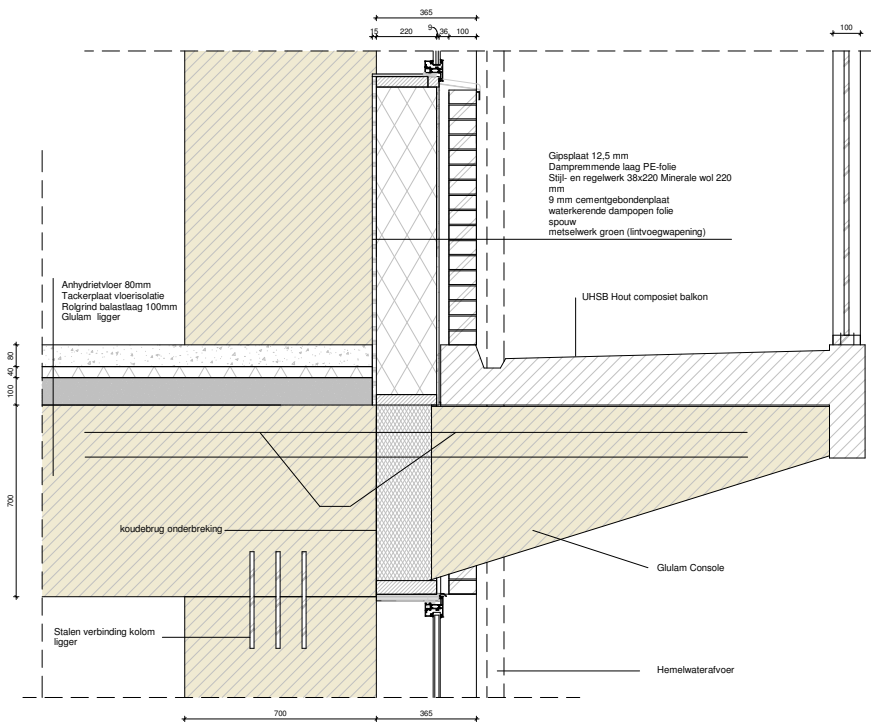
section 1 : 20



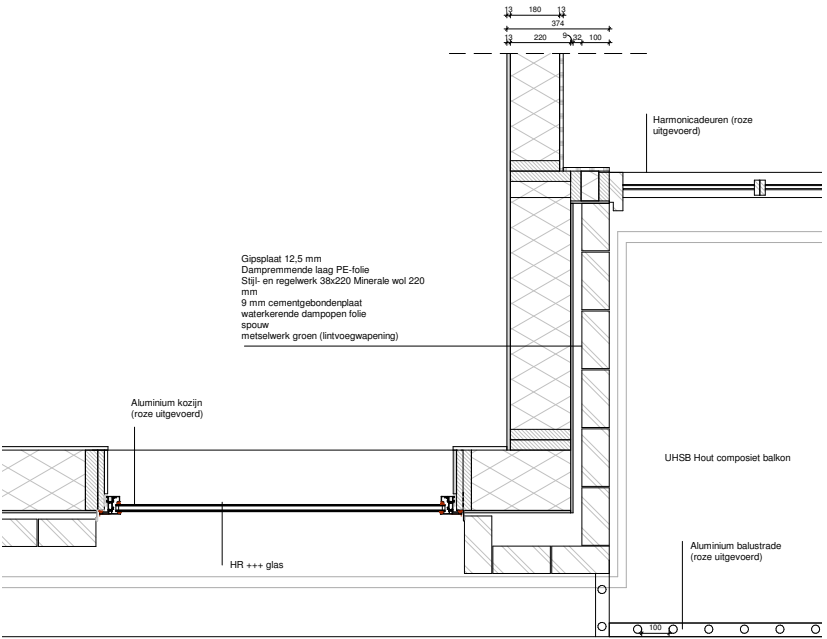
inside elevation 1:20



Horizontal detail 1 : 20

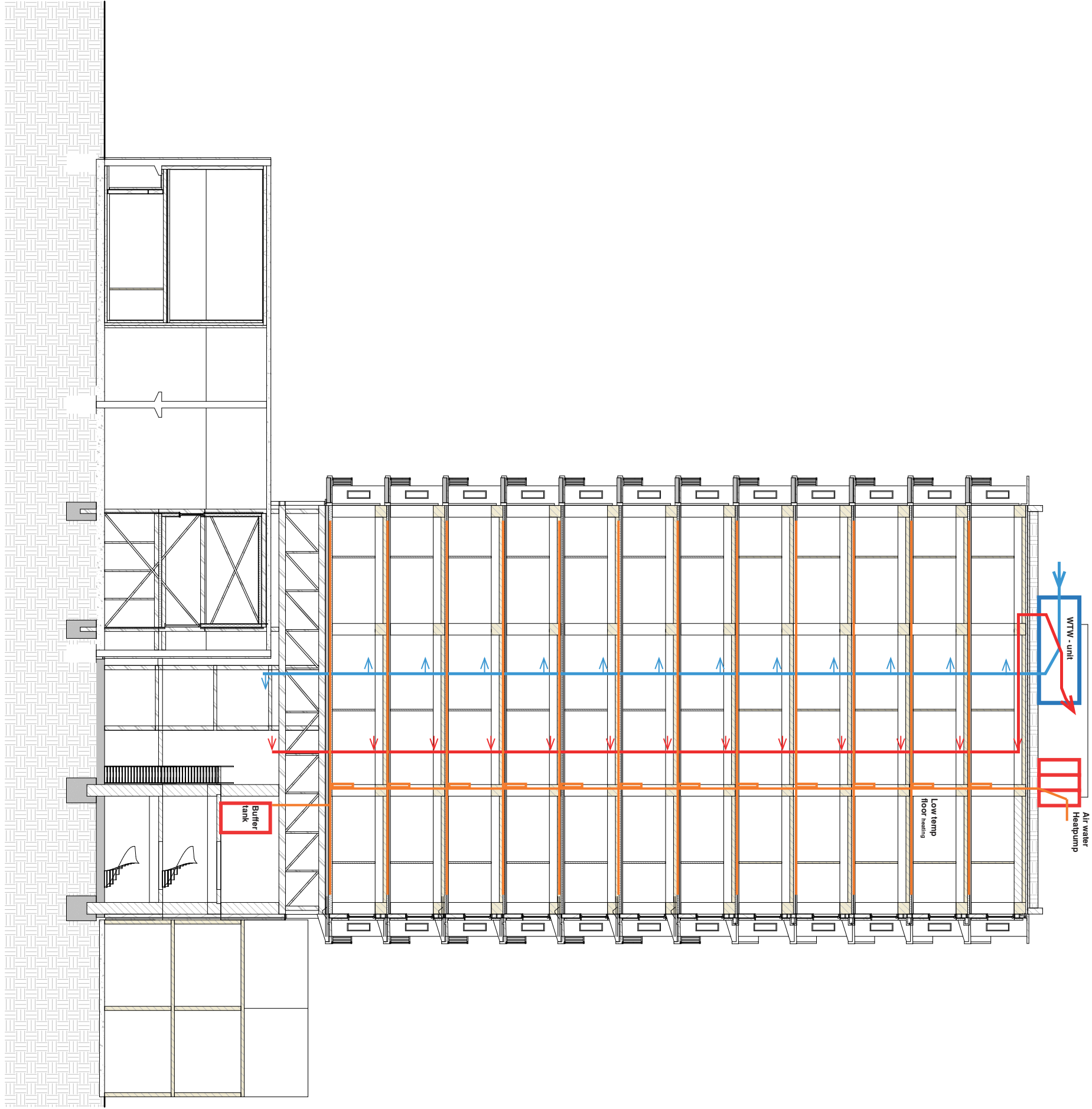
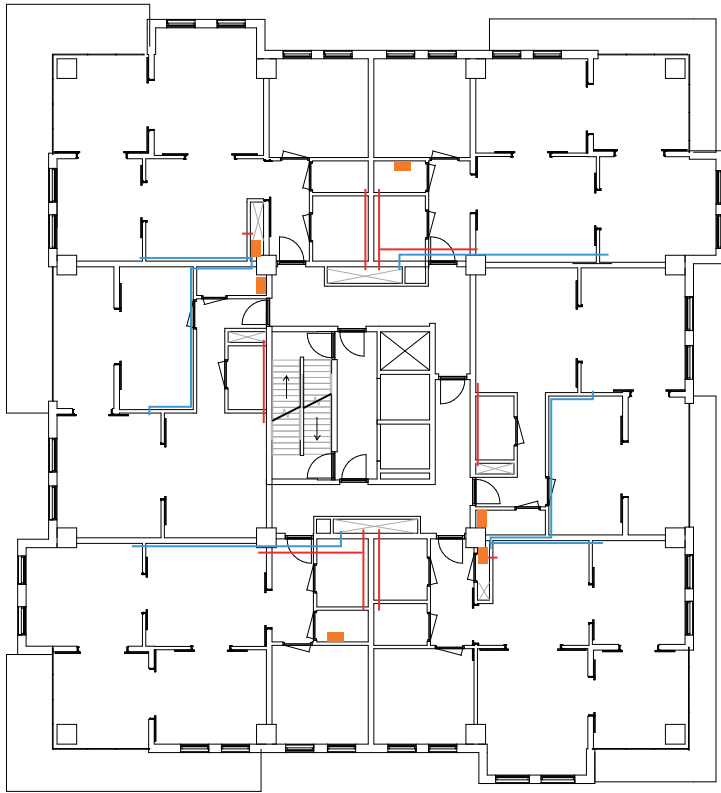


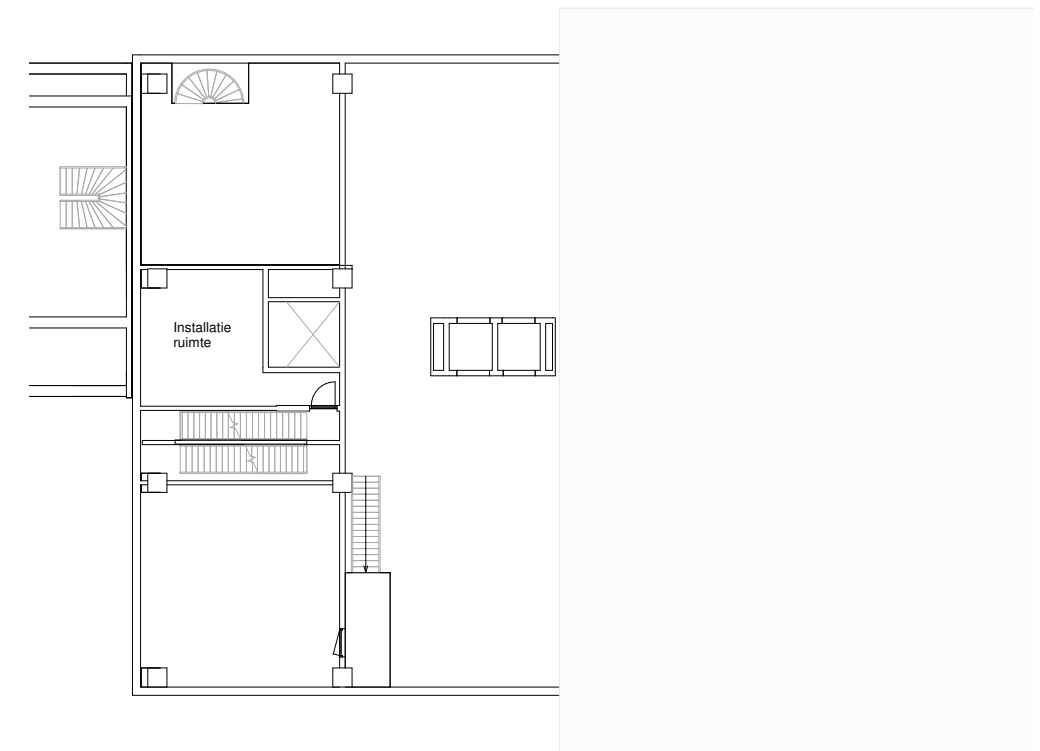
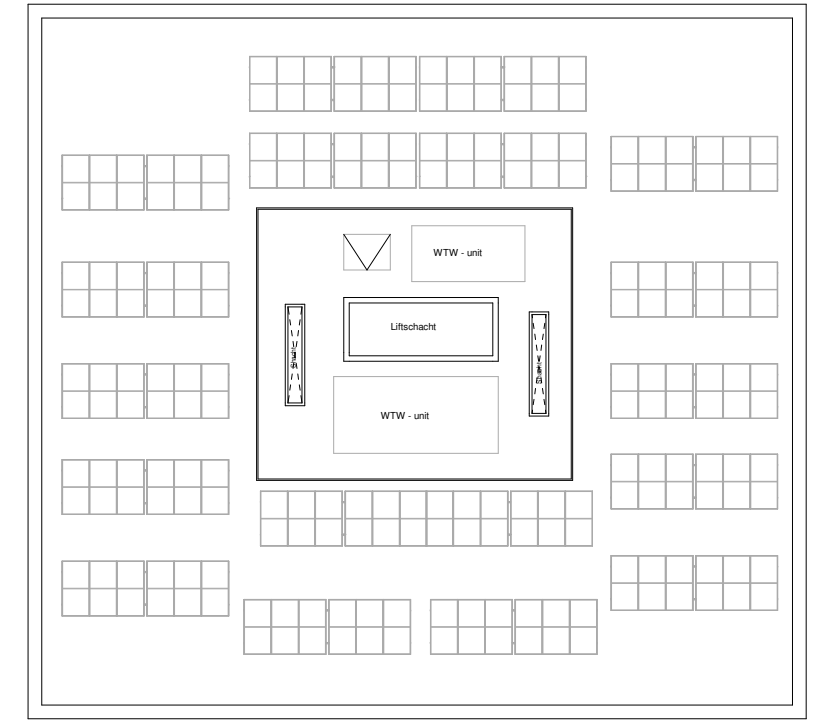
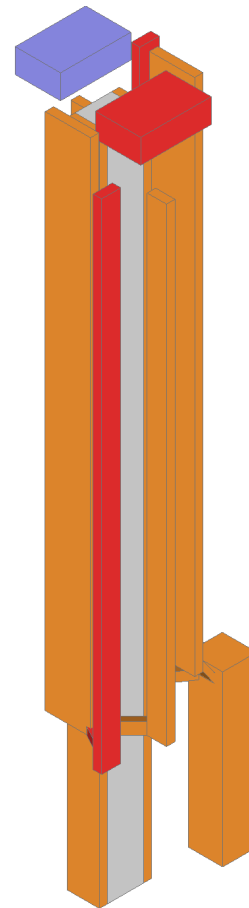
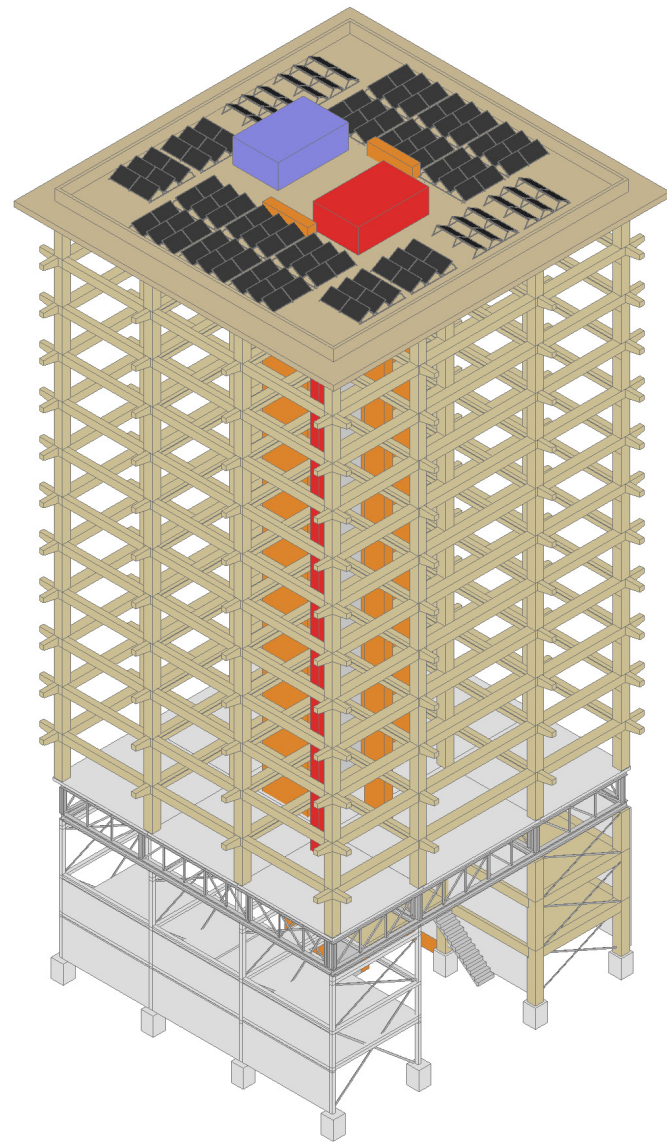
facade detail 1 : 10

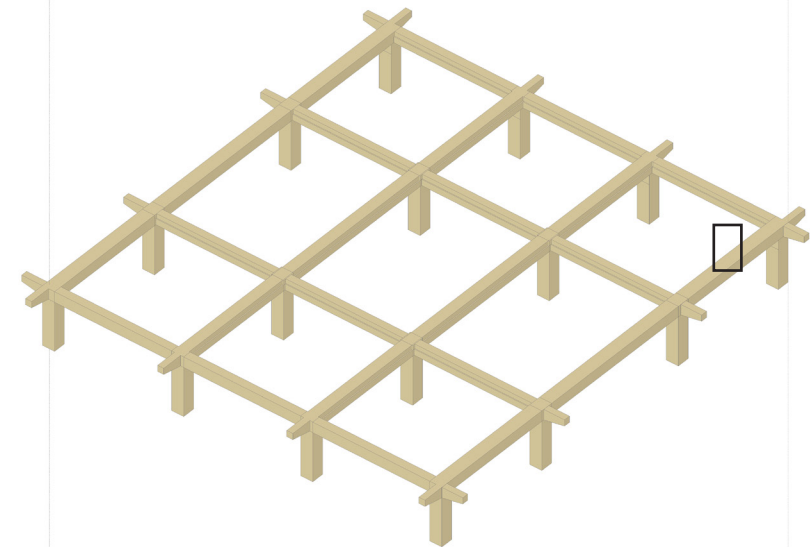
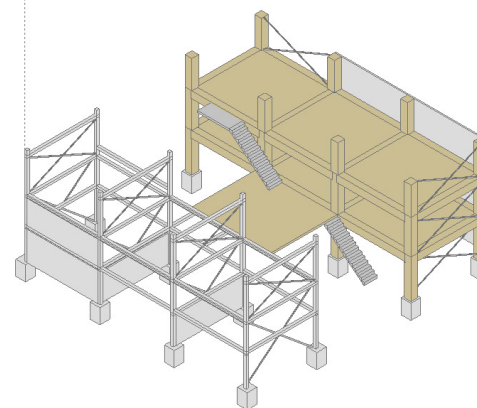
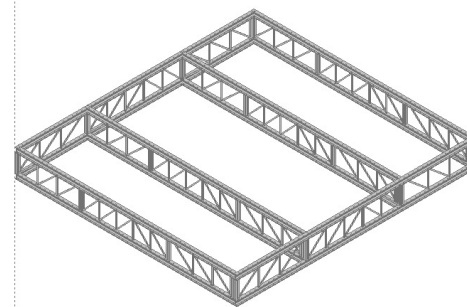
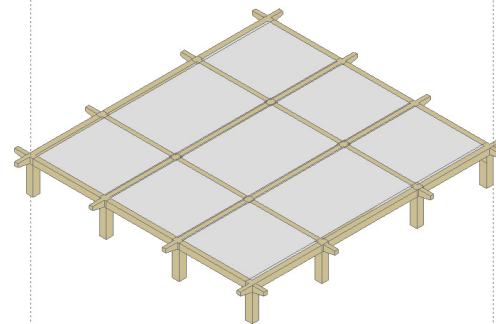
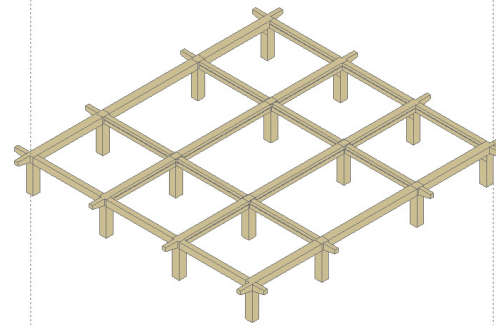
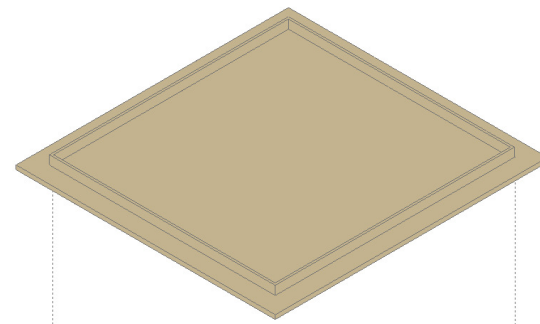
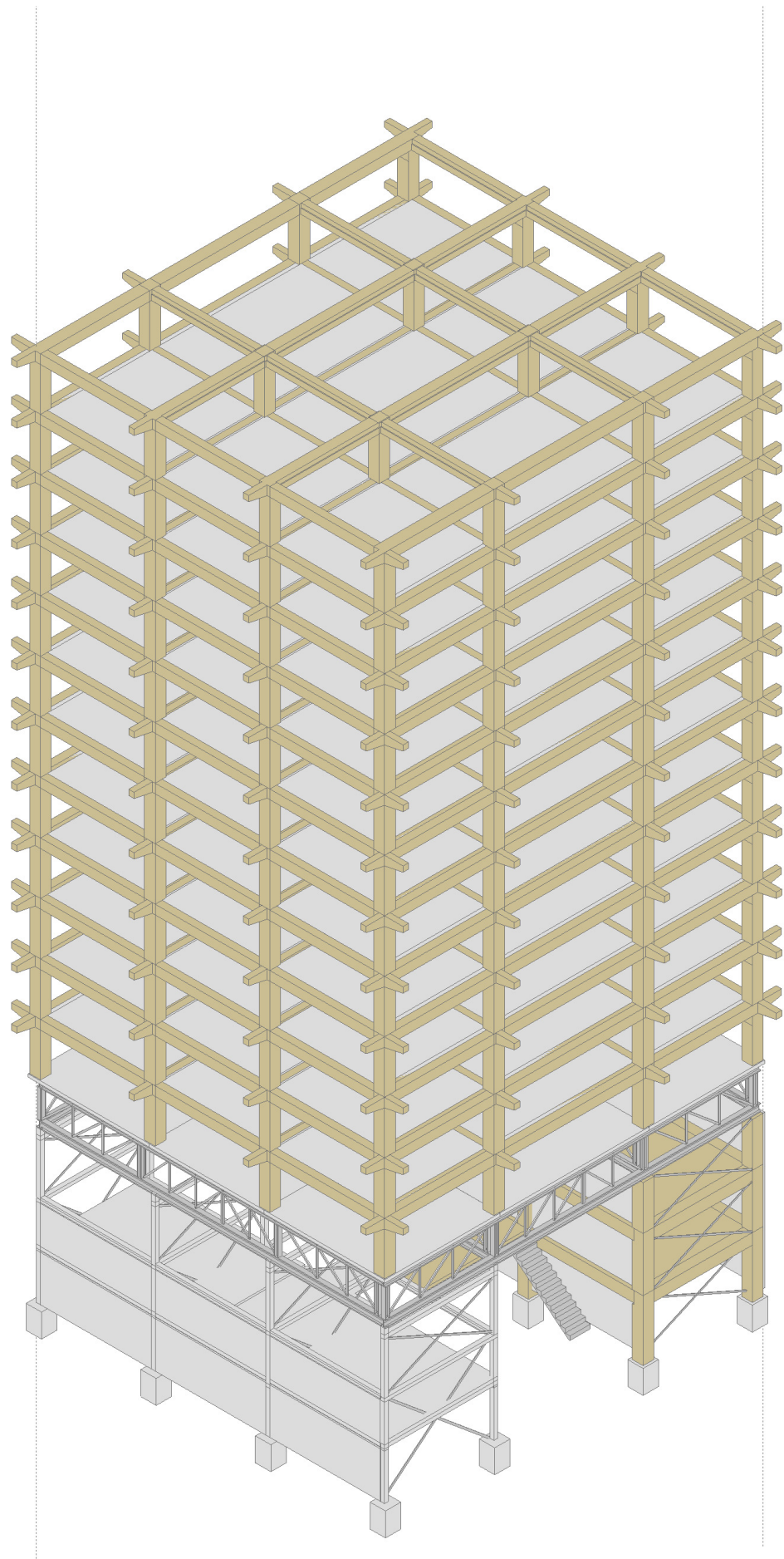


Horizontal detail 1 : 10

— Floor heating unit
— Air exhaust
— Air supply







Glulam Columns 700x700 mm
 Glulam Beams 700x600 mm
 Glulam Consoles 700x300 mm

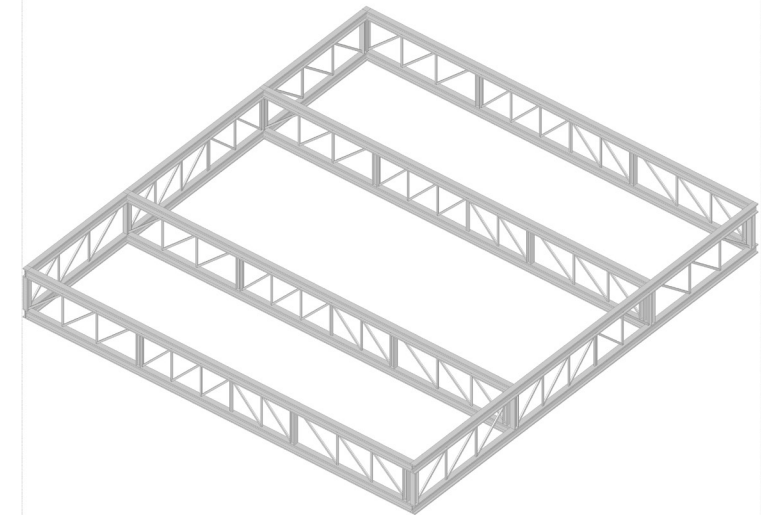
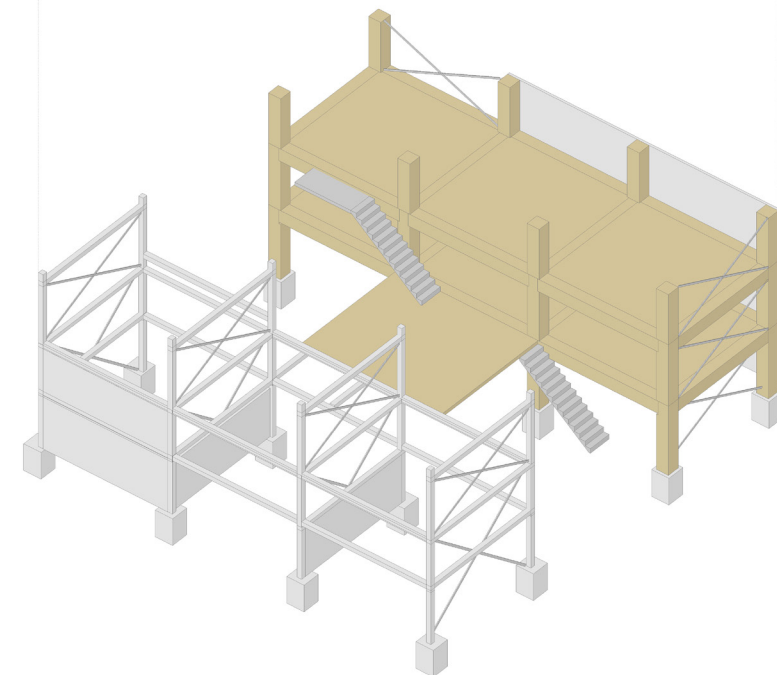


Table structure HEA 300 beams
 with trusses



SHS concrete filled 250 with
 steel diagonal bracing
 Glulam 700x700 with steel
 diagonal bracing