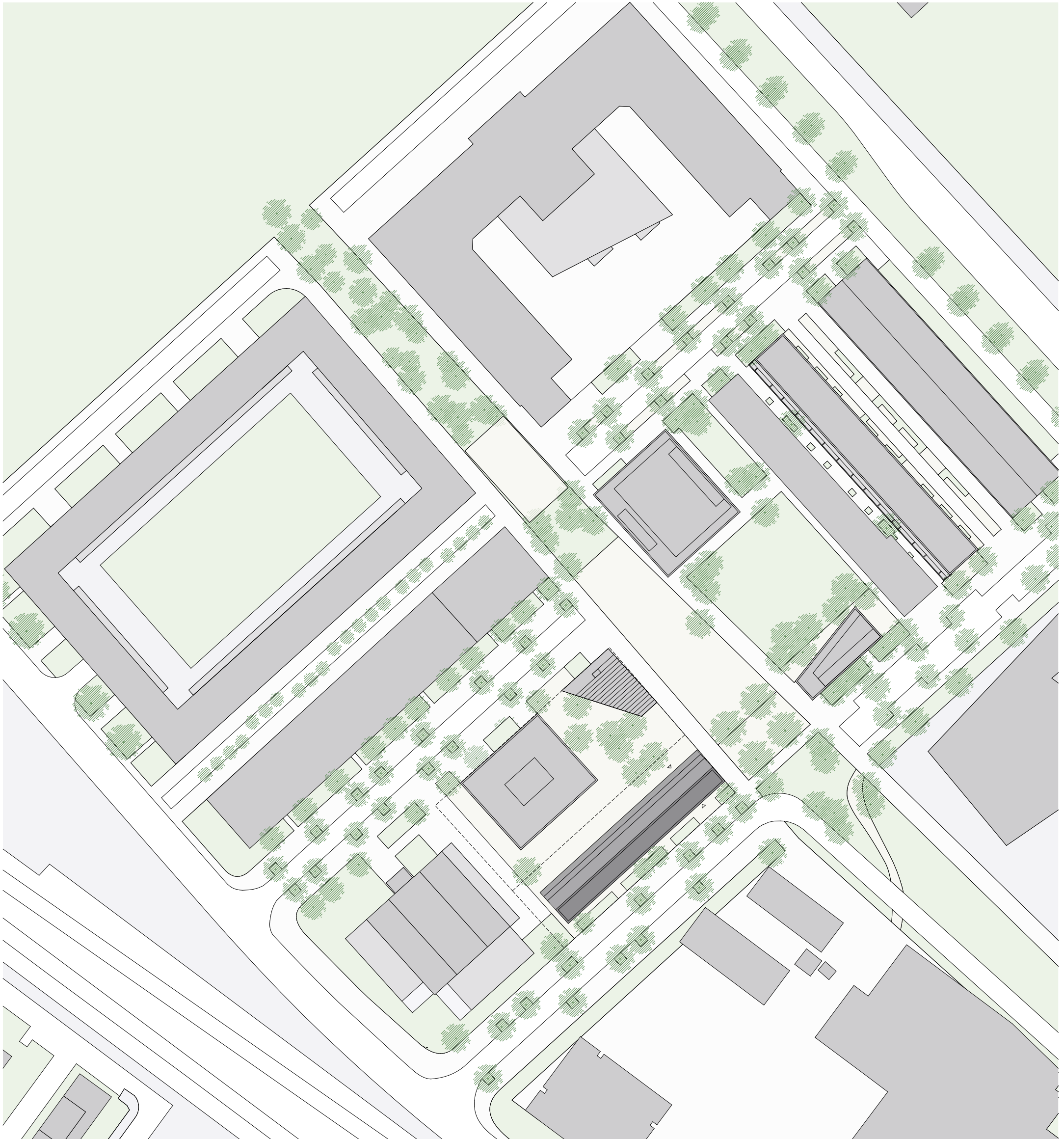
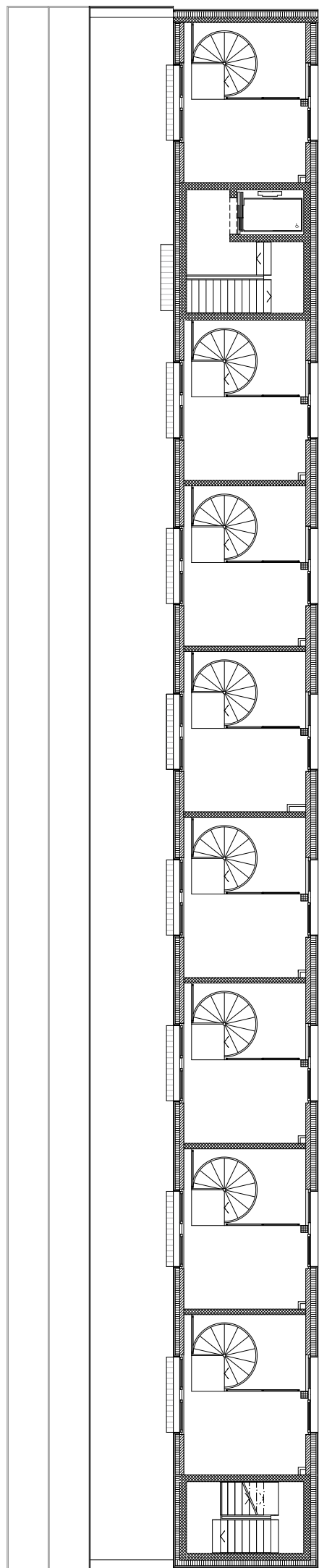
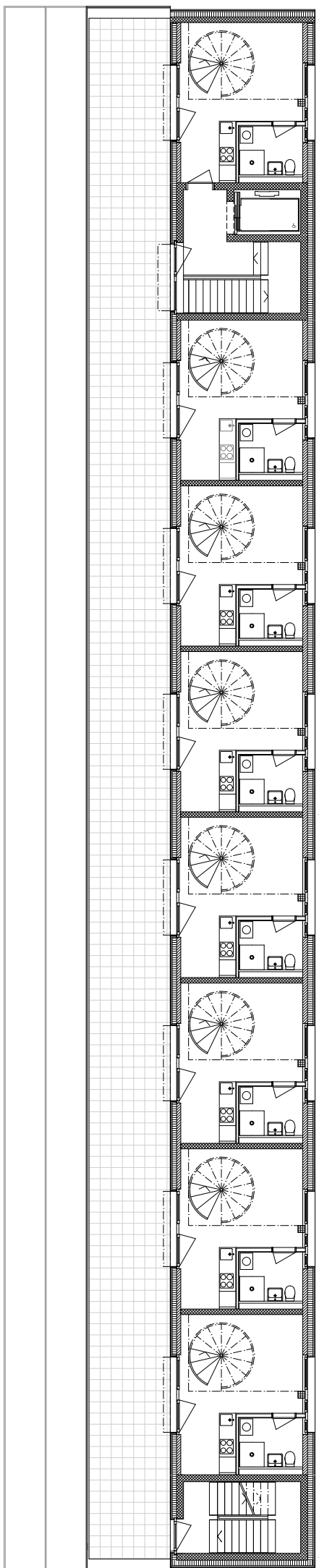
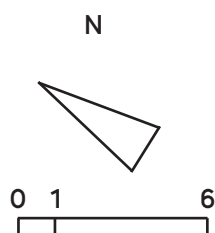
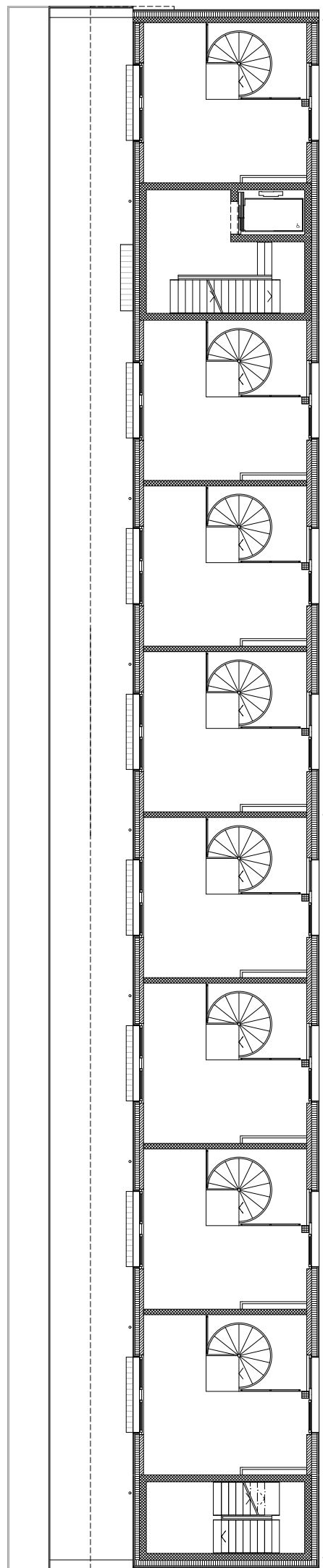
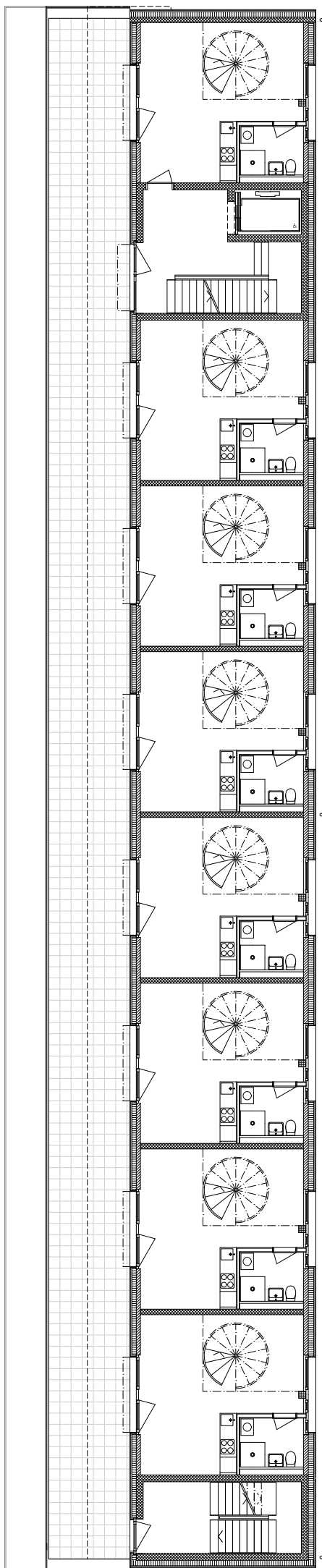




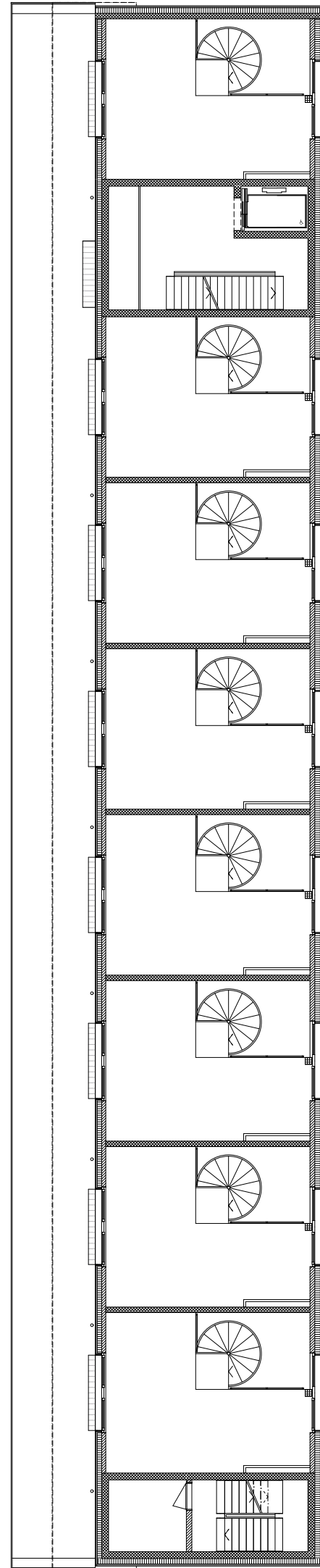
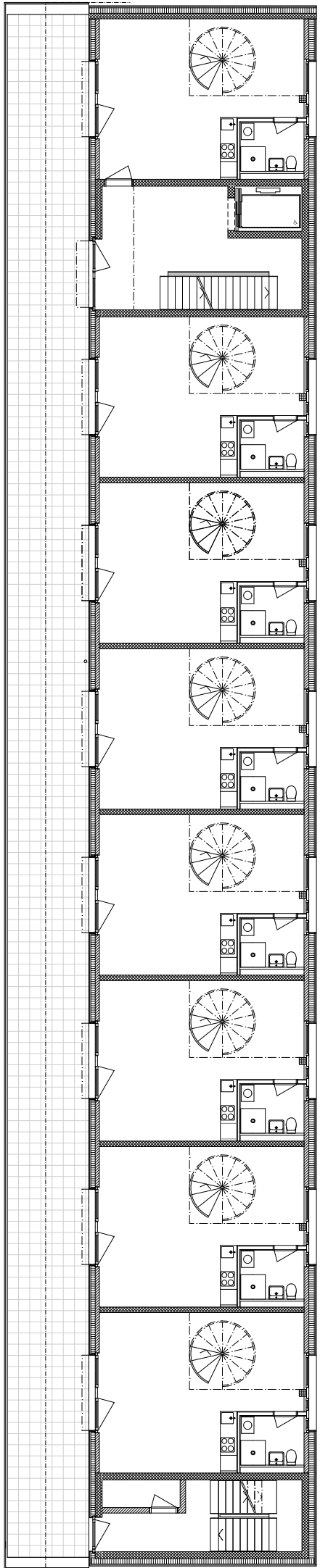
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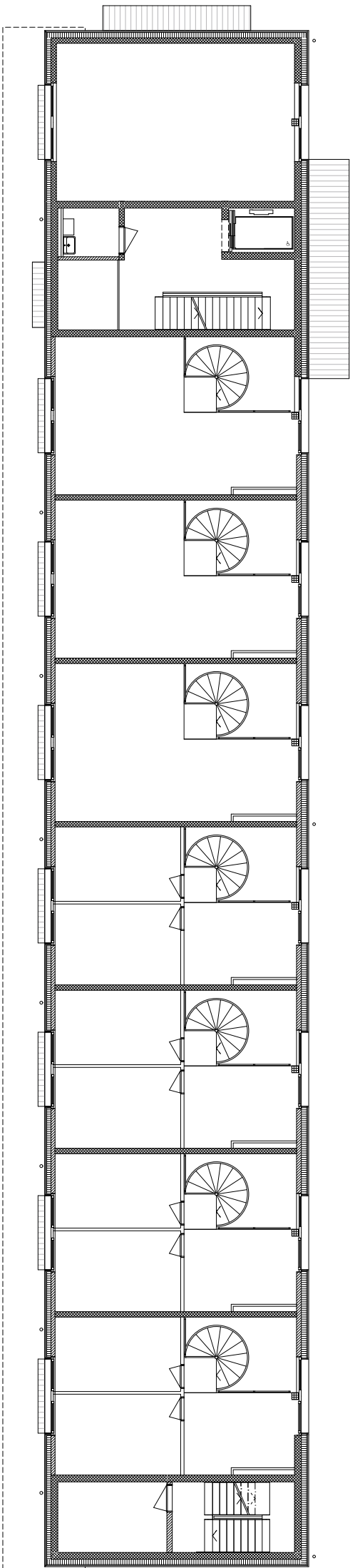
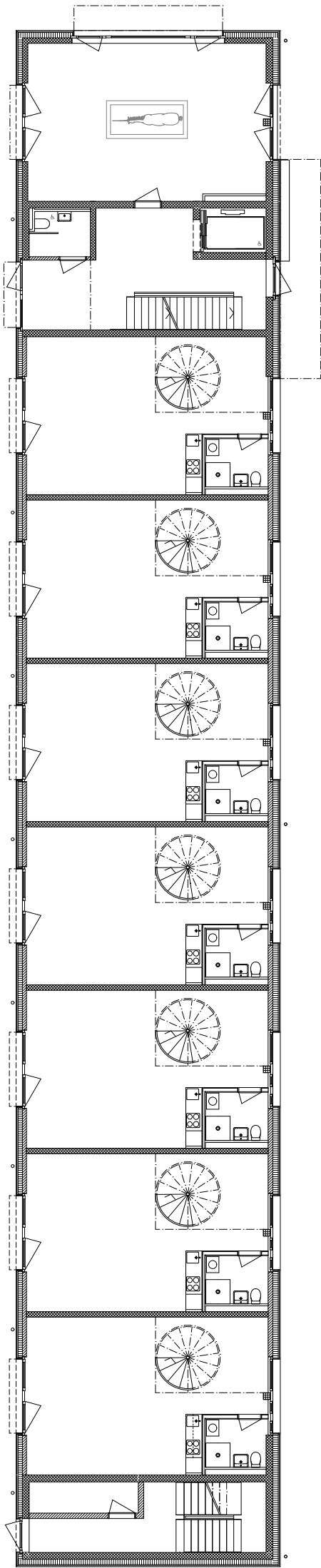
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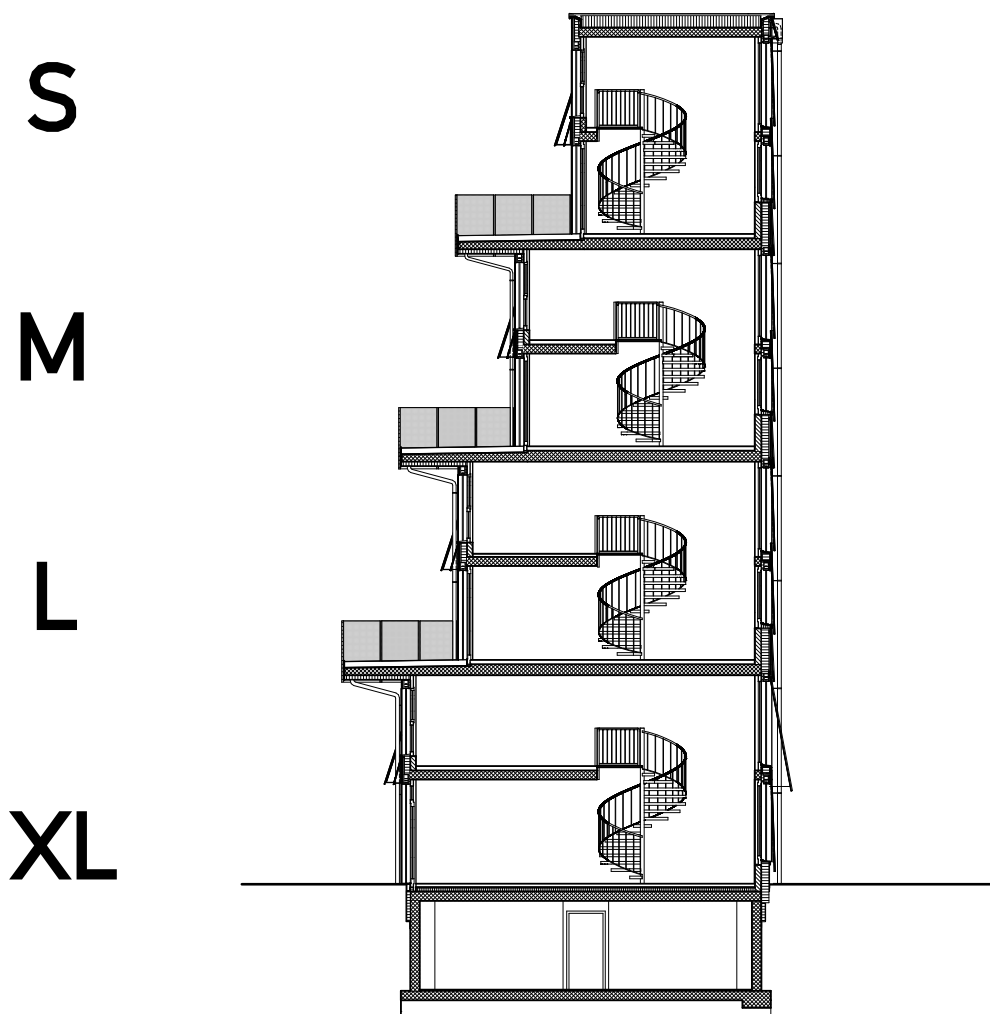


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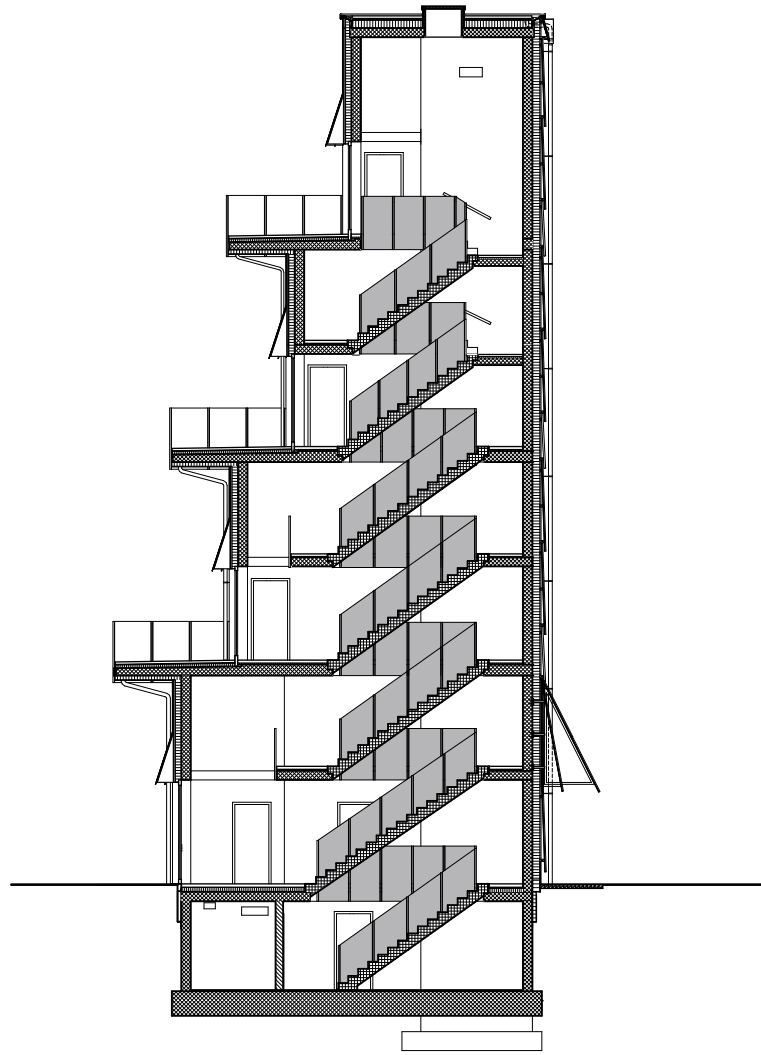


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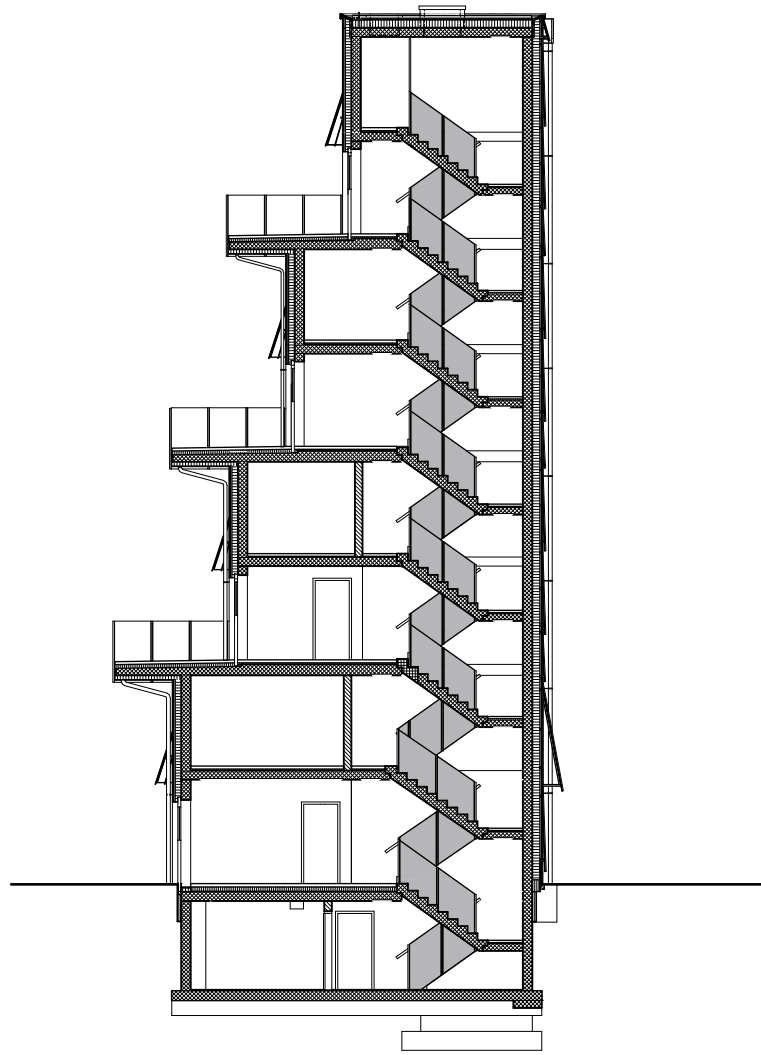


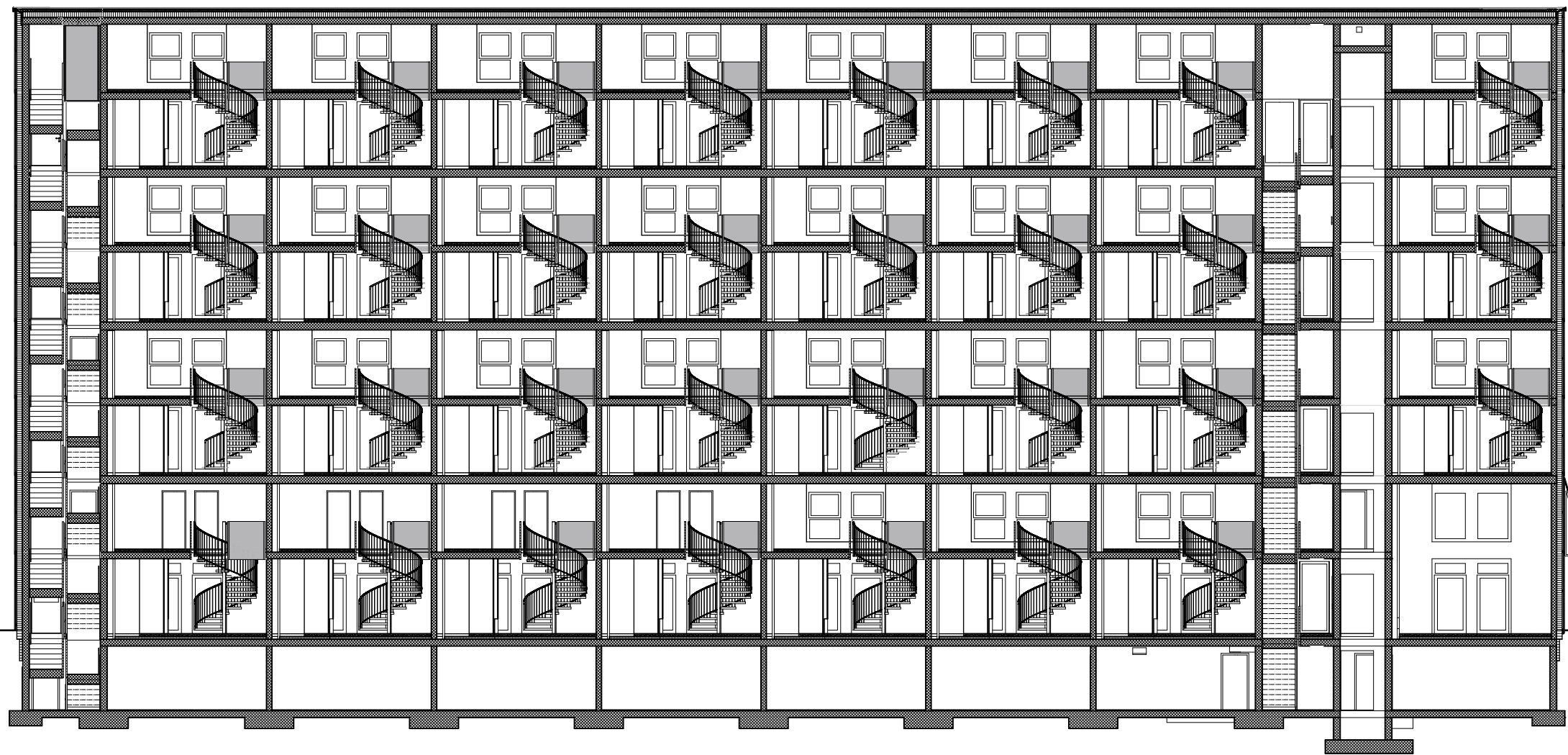
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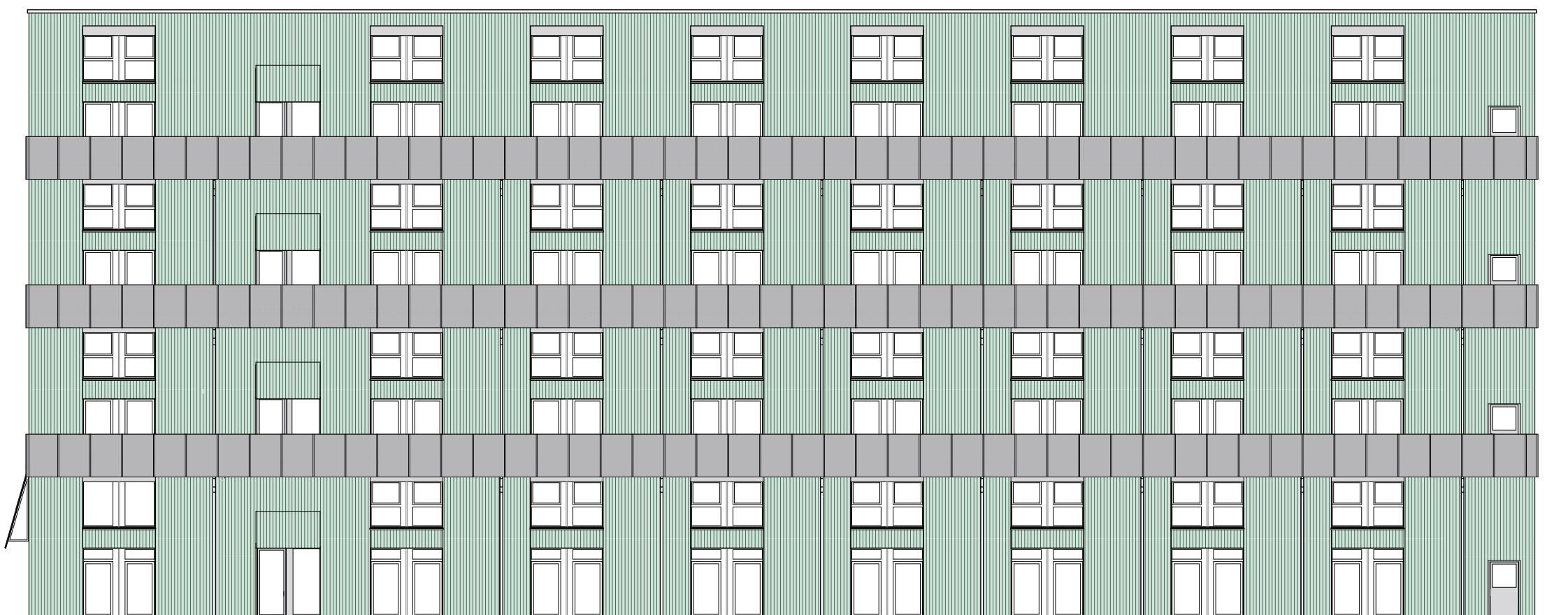
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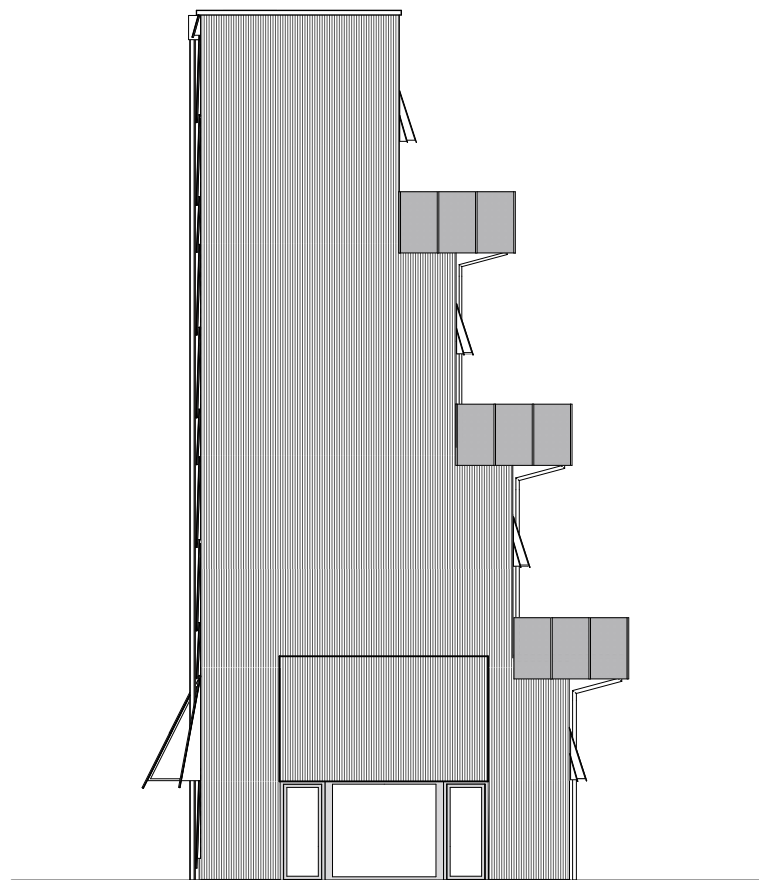
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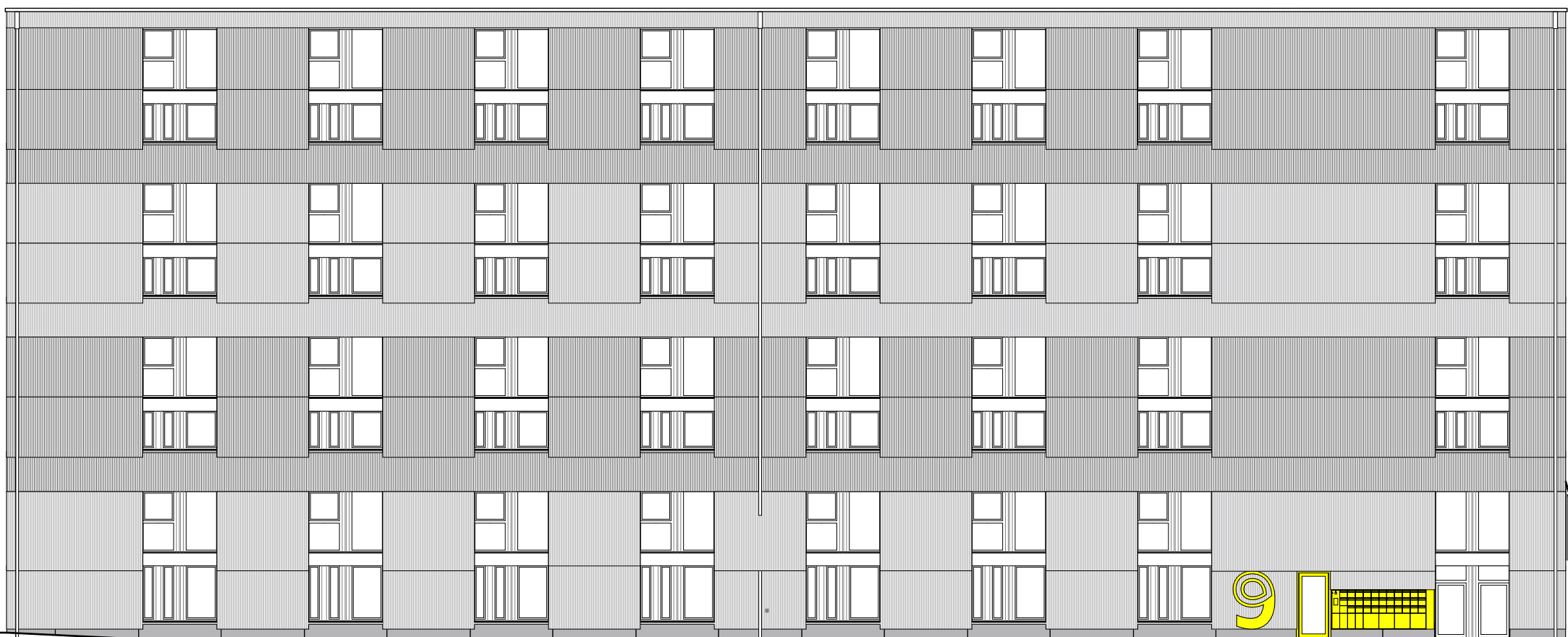
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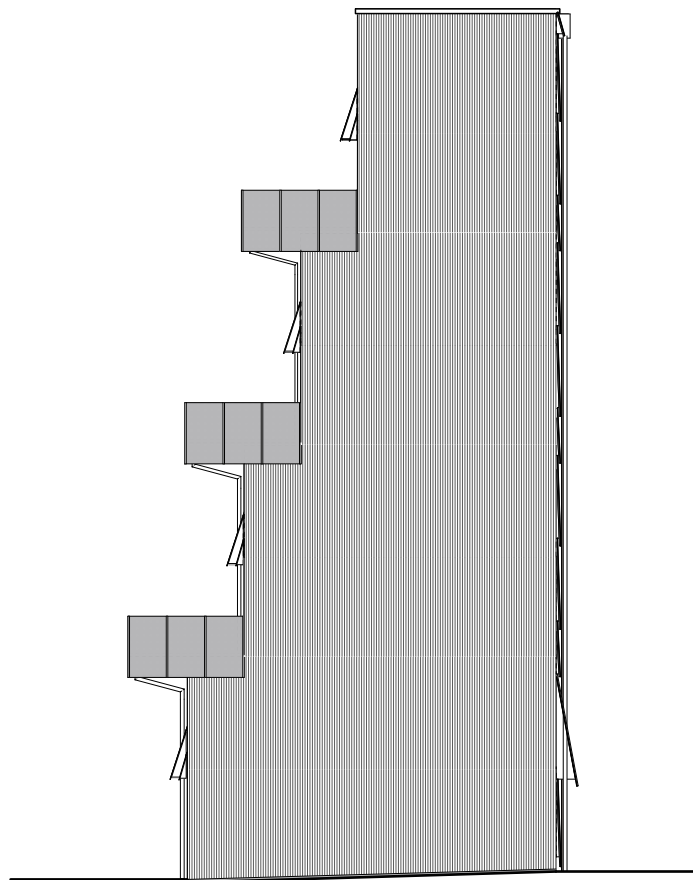




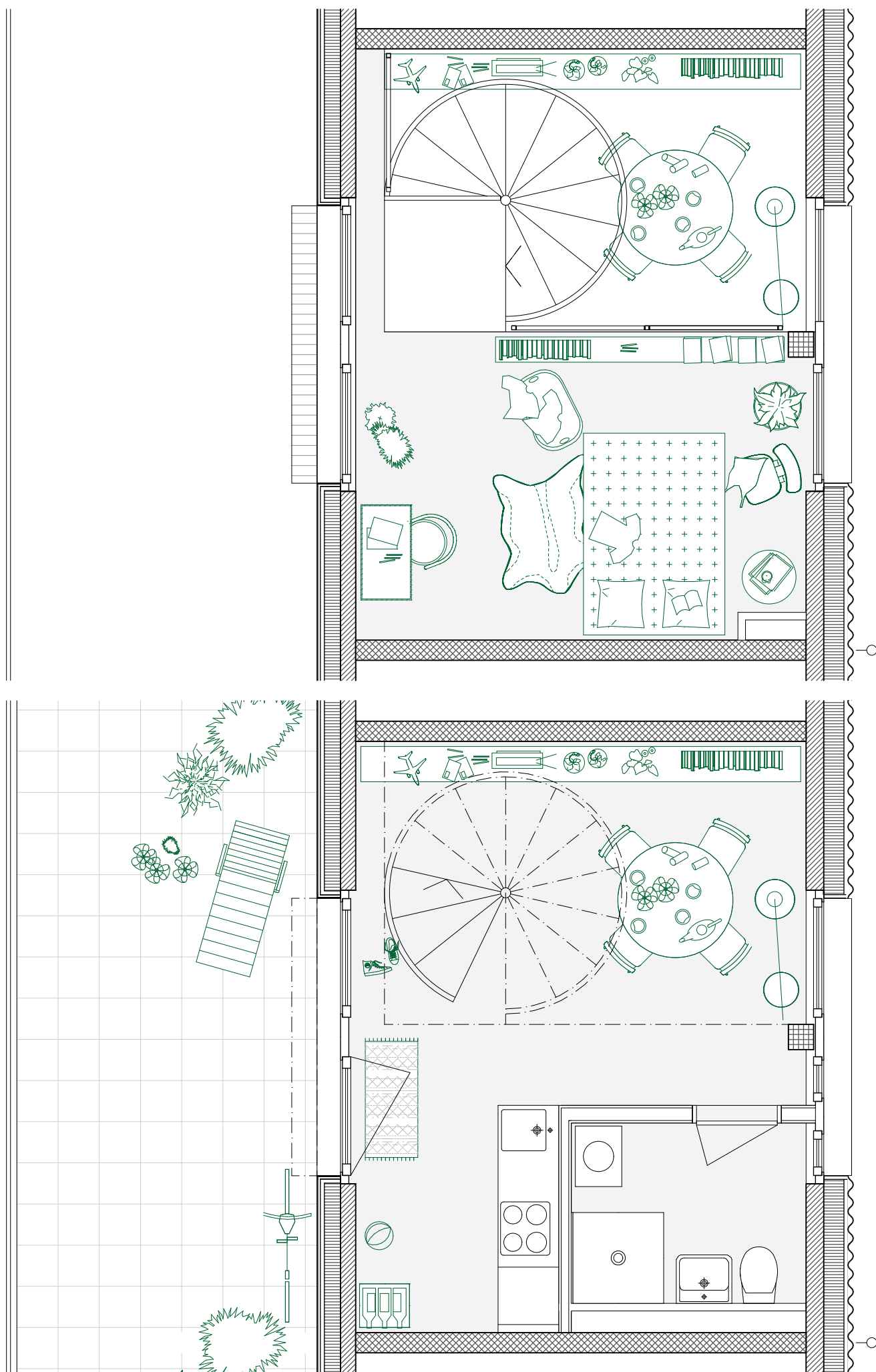




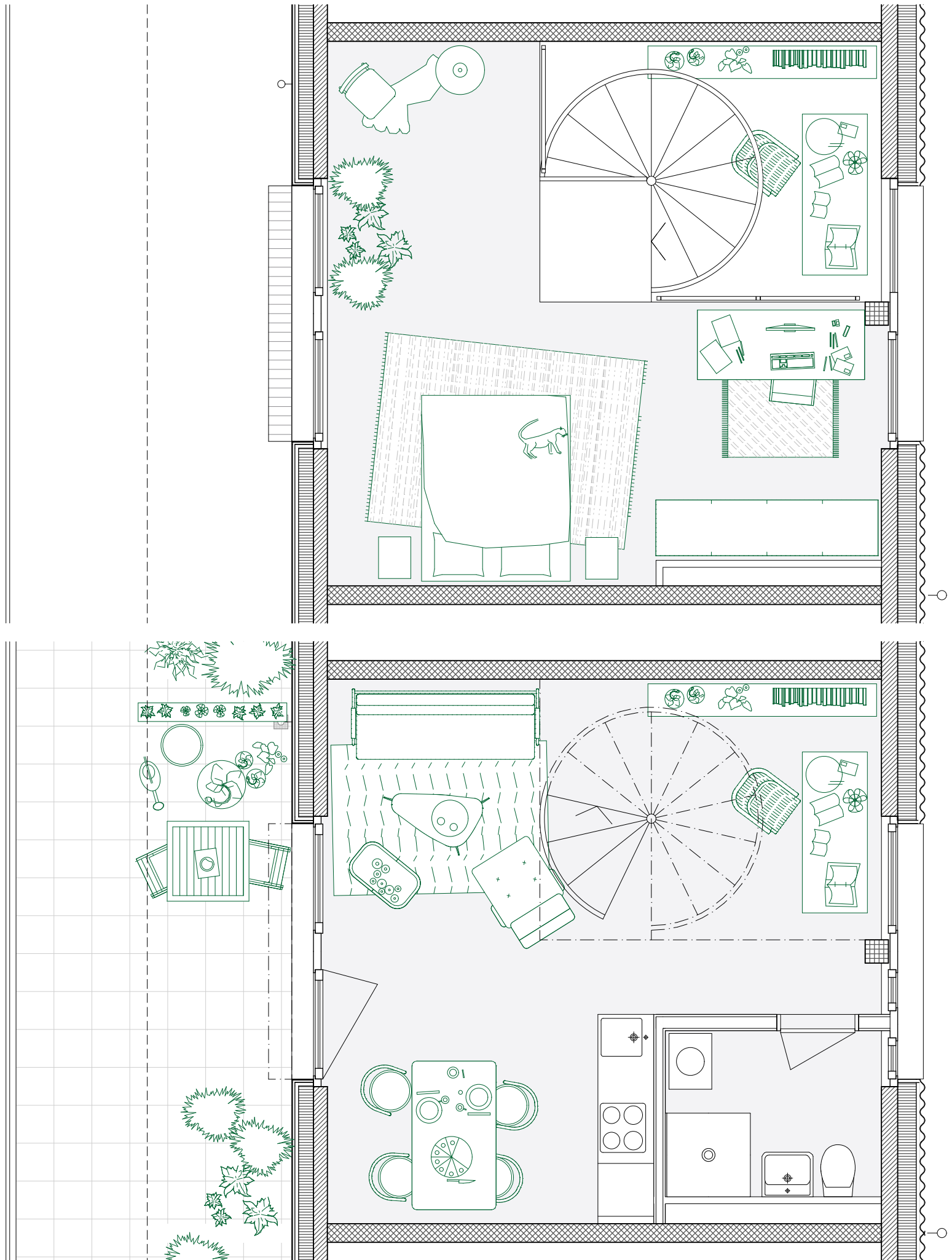




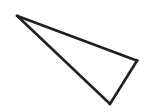
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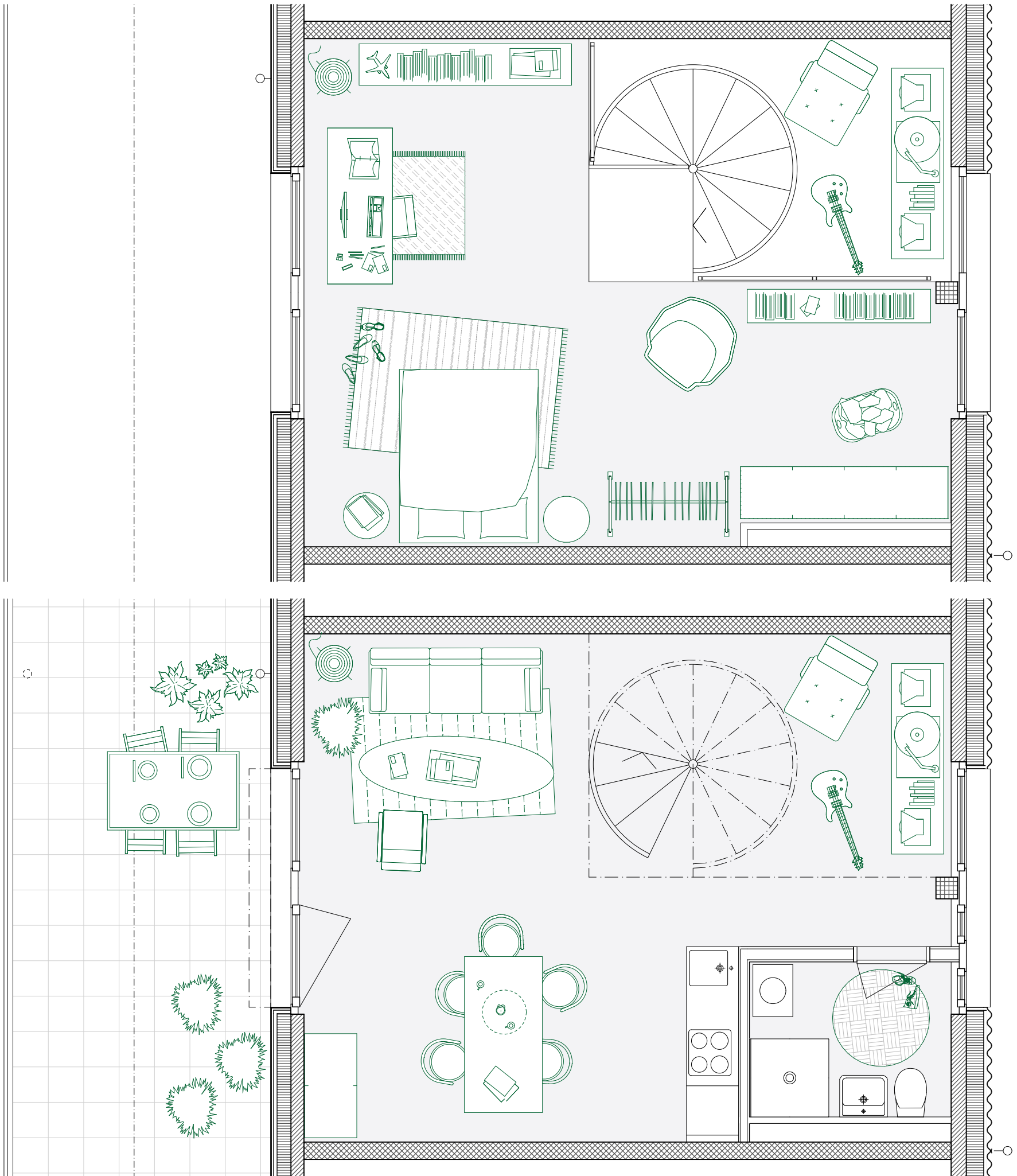
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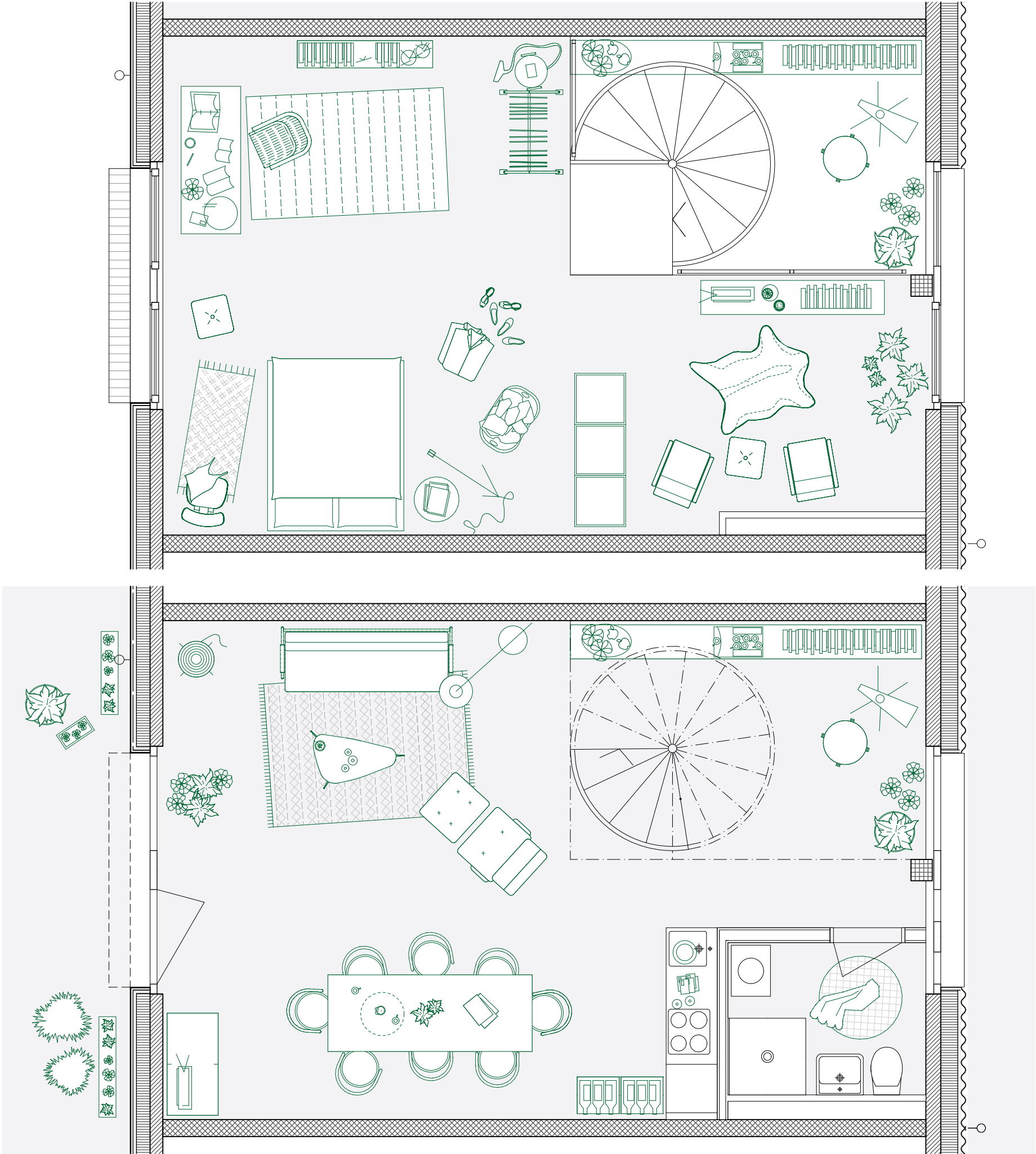
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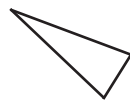
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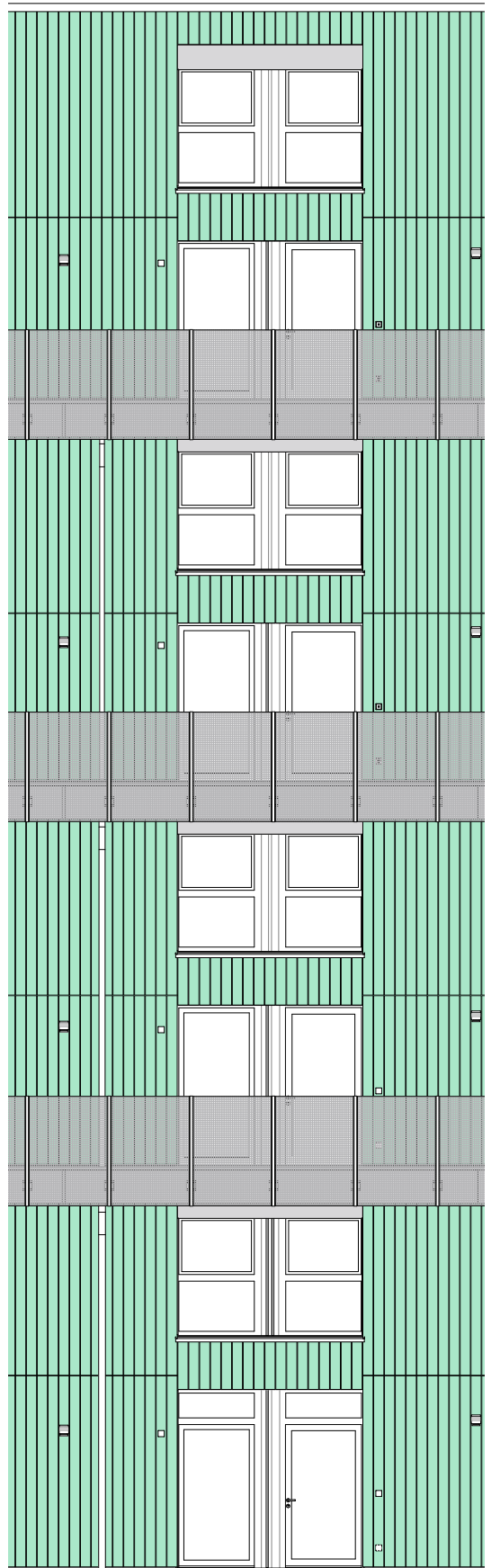
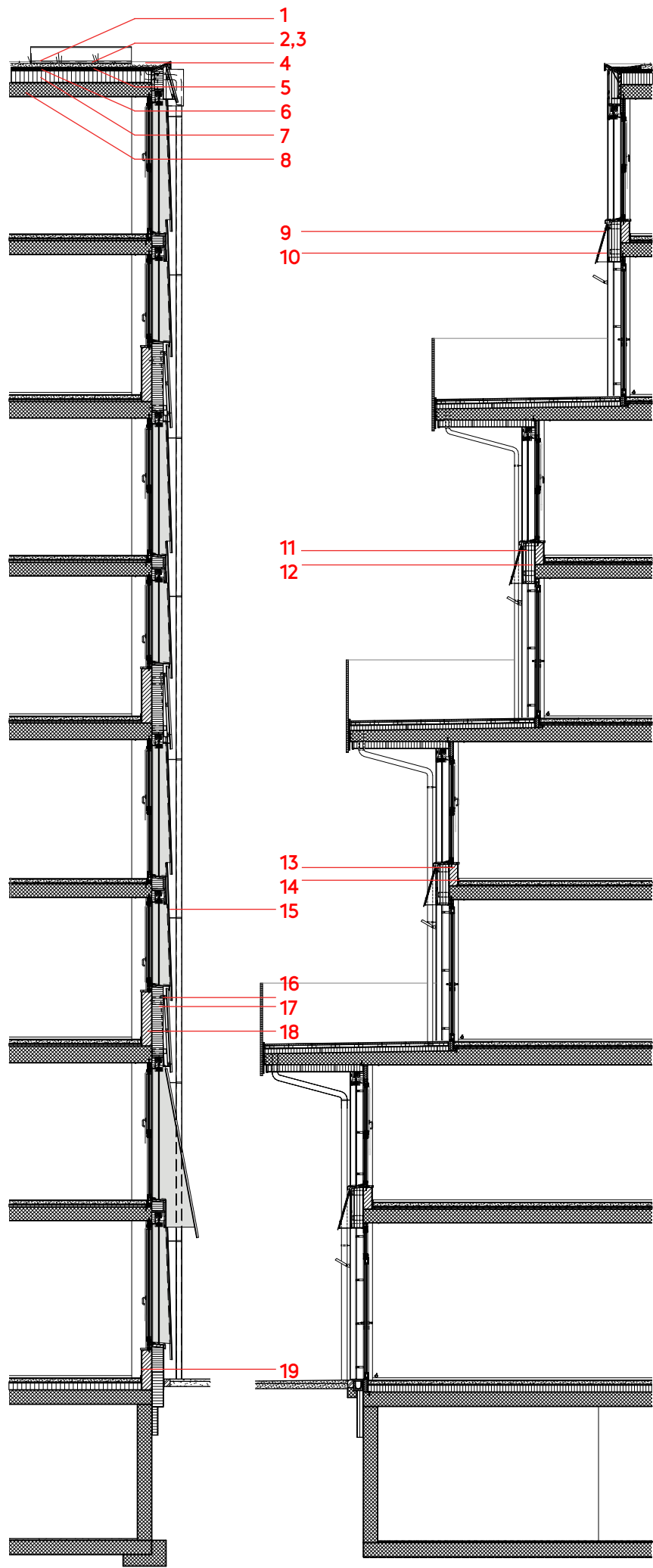
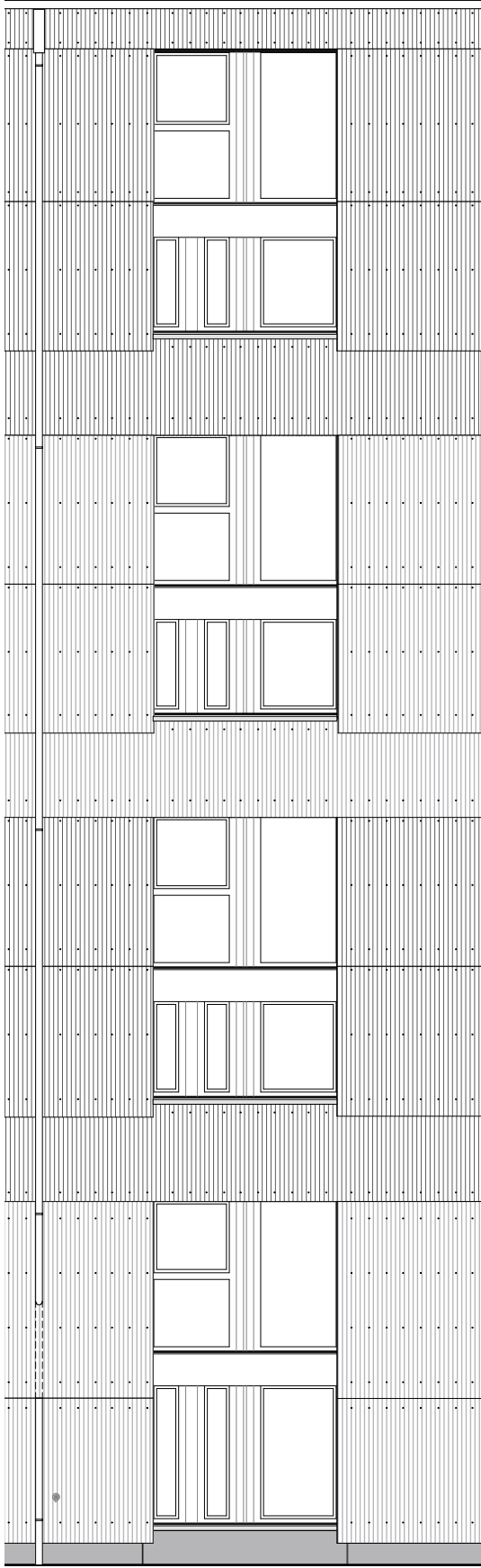


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N





Dachaufbau:

- 1 Optigrün-Extensivsubstrat E mit Sedum und Kräutern 80 mm
- 2 Bereich PV-Module rein mineralische Substrate, kiesiger Unterboden 60 mm
- 3 Substratinselfn mit Optigrün-Extensivsubstrat E mit Sedum und Kräutern 200 mm
- 4 Umlaufend Rundkies 8/16er 50 mm
- 5 Drainage, Bspl. Optigrün-Mäander-und Wasserrückhaltelement FKM 30 30mm
- 6 Dachabdichtung 20mm
- 7 Wärmedämmung PU ALU 200mm
- 8 Ortbetondecke 240mm

Wandaufbau Nord EG - 7.OG:

- 9 Faserzement 8 mm, 150 mm breite Streifen, vertikal montiert
- 10 Alu-Z-Profil 60/25/10
- 11 Tragprofil vertikal 45 mm, Aluminium, montiert auf Konsole Chromstahl mit Thermostop
- 12 Dämmung mineralisch, RF1 160 mm
- 13 Mauerwerk Backstein 150 mm
- 14 Innenputz, Grundputz gestrichen 10 mm

Wandaufbau Süd EG - 7.OG:

- 15 Faserzement 36 mm
- 16 Traglatten horizontal Holz 40 mm
- 17 Dämmung mineralisch 200 mm
- 18 Mauerwerk Backstein 175 mm
- 19 Innenputz, Grundputz gestrichen 10 mm

Roof structure:

- 1 Optigreen intensive substrate E with sedum and herbs 80 mm
- 2 PV module area purely mineral substrates, gravelly subsoil 60 mm
- 3 Substrate islands with Optigreen intensive substrate E with sedum and herbs 200 mm
- 4 Circumferential round gravel 8/16 50 mm
- 5 Drainage, e.g. Optigreen meander and water retention element FKM 30 30 mm
- 6 Roof waterproofing 20 mm
- 7 Thermal insulation PU ALU 200mm
- 8 In-situ concrete ceiling 240mm

Wall structure north ground floor - 7th floor:

- 9 Fiber cement 8 mm, 150 mm wide strips, mounted vertically
- 10 Aluminum Z-profile 60/25/10
- 11 Vertical support profile 45 mm, aluminum, mounted on chrome steel bracket with Thermostop
- 12 Mineral insulation, RF1 160 mm
- 13 Brickwork 150 mm
- 14 Interior plaster, painted base coat 10 mm

Wall structure south ground floor - 7th floor:

- 15 Fiber cement 36 mm
- 16 Horizontal timber battens 40 mm
- 17 Mineral insulation 200 mm
- 18 Brickwork 175 mm
- 19 Interior plaster, painted base coat 10 mm