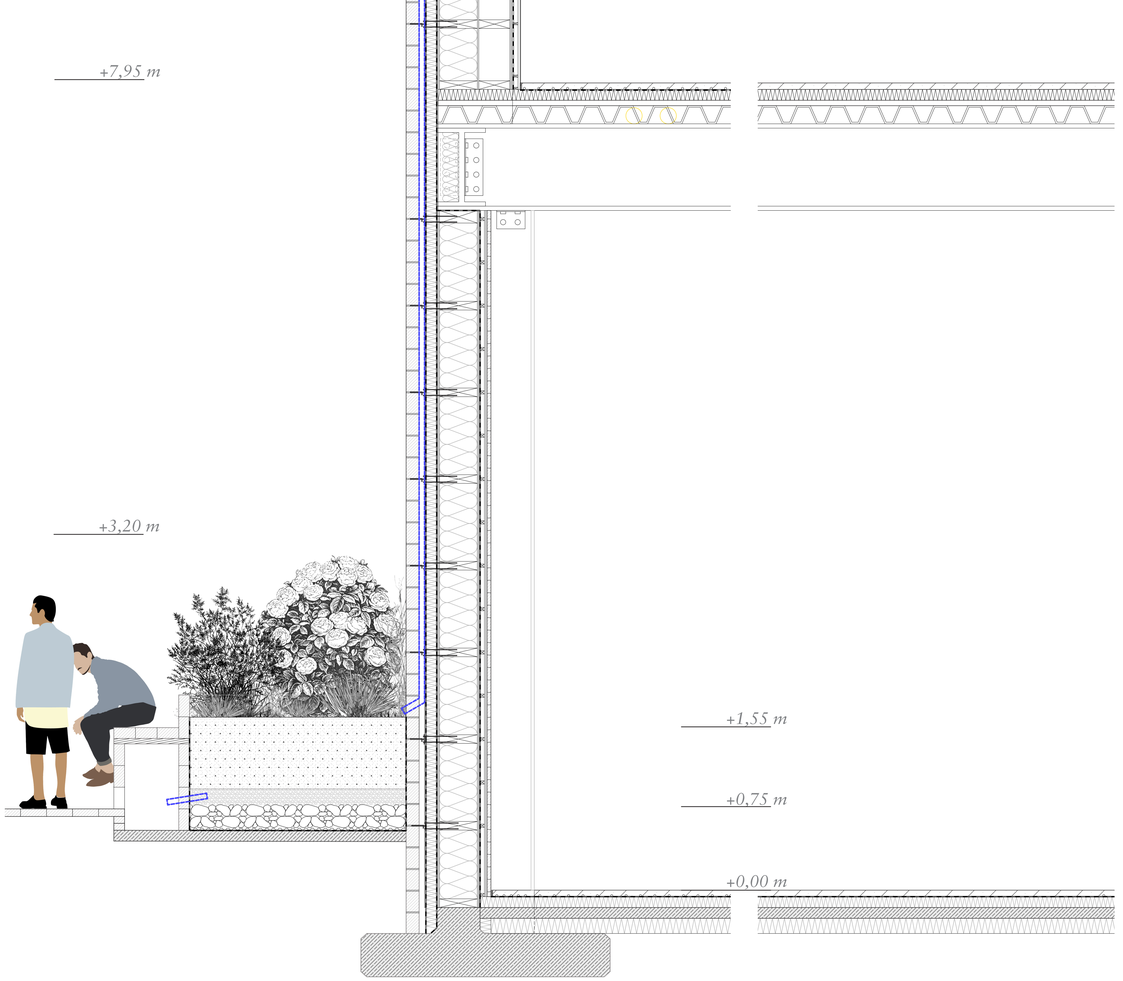
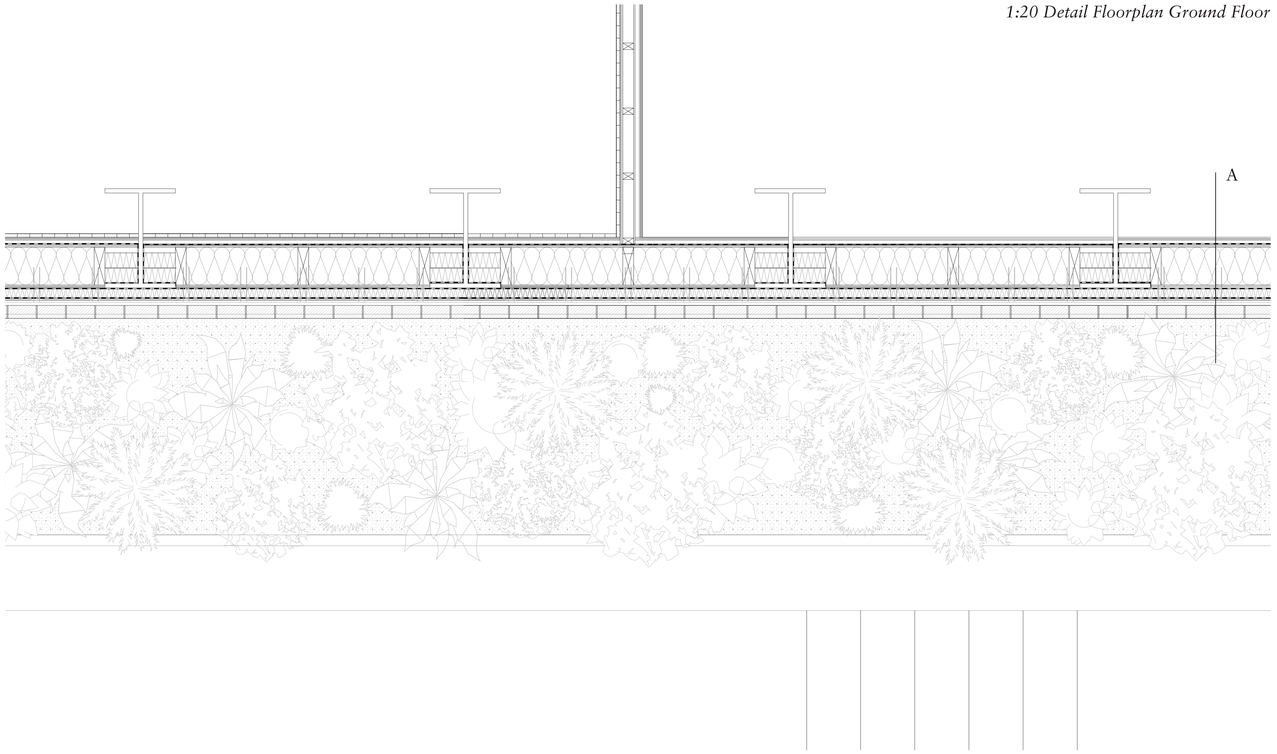


1:20 Elevation Facade Ground Floor to Ground Floor to Fourth Floor



1:20 Section Facade Ground Floor to Fourth Floor

1:20 Detail Floorplan Ground Floor

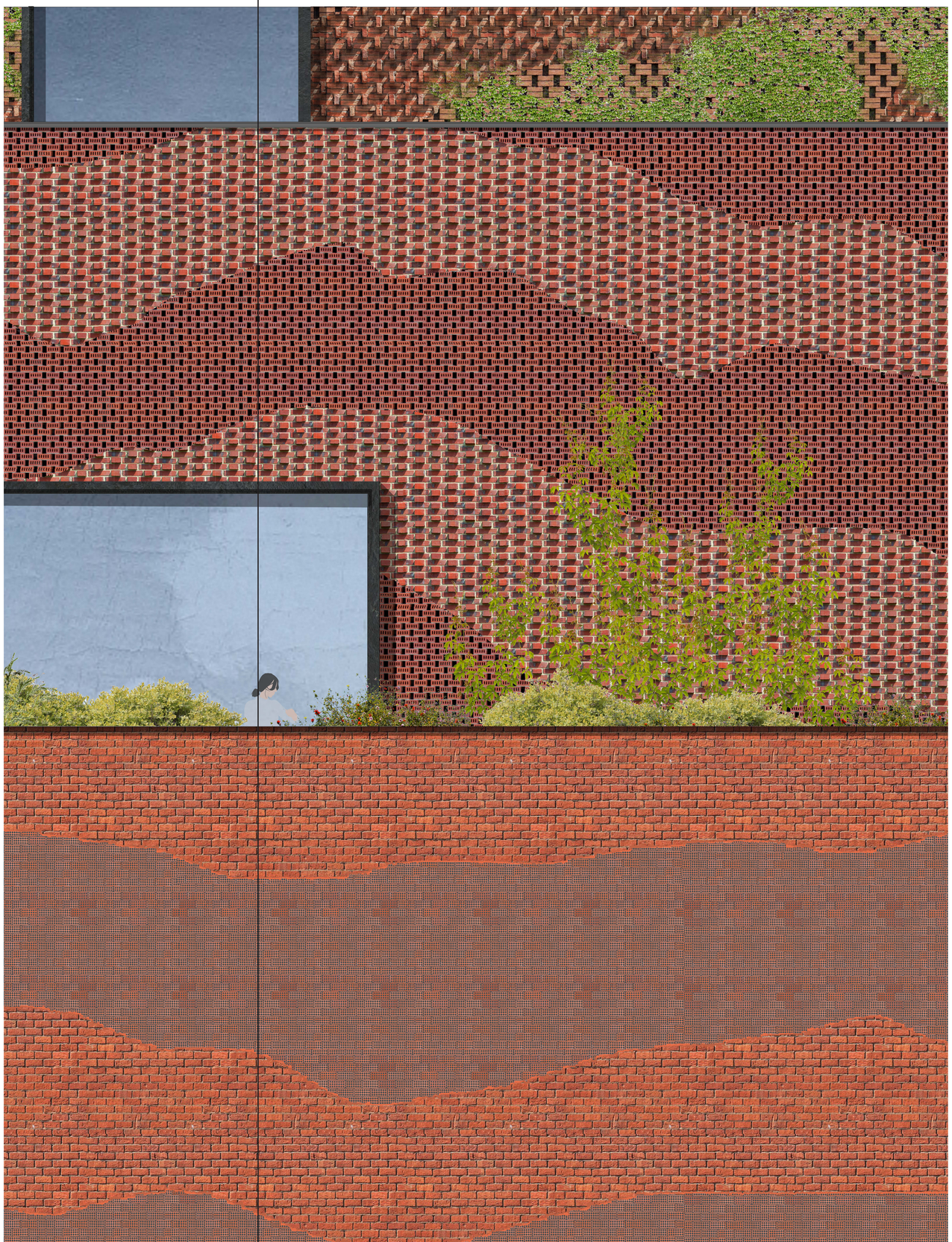


Wall Construction A
From Exterior to Interior

120 - 240 mm	Brick (thickness variates on different floors)
	Subconstruction Brick – Anchors
30 mm	Air gap
5 mm	Aluminium sheet (Animals + Plants can not penetrate though)
3 mm	Permeable vapour barrier
	Prefabricated Wood Frame Small with:
12,5 mm	Wood Sheet
100 mm	Hard Insulation
12,5 mm	Wood Sheet
3 mm	Permeable vapour barrier
	Prefabricated Wood Frame Large with:
2x 12,5 mm	Wood Sheet
350 mm	Insulation Mineral Wool
2x 12,5 mm	Wood Sheet
3 mm	Waterproof Foil
40 mm	Installation Air Gap
12,5 mm	Gypsum Board
	Paint layer

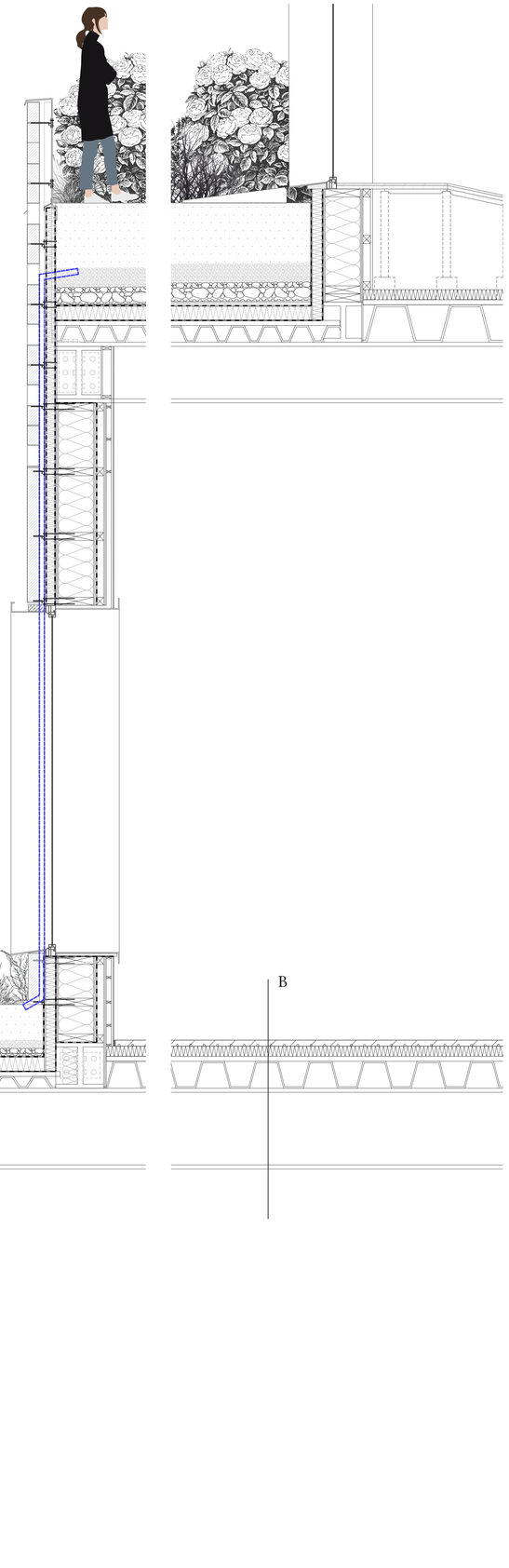
Floor Construction B
From Top down

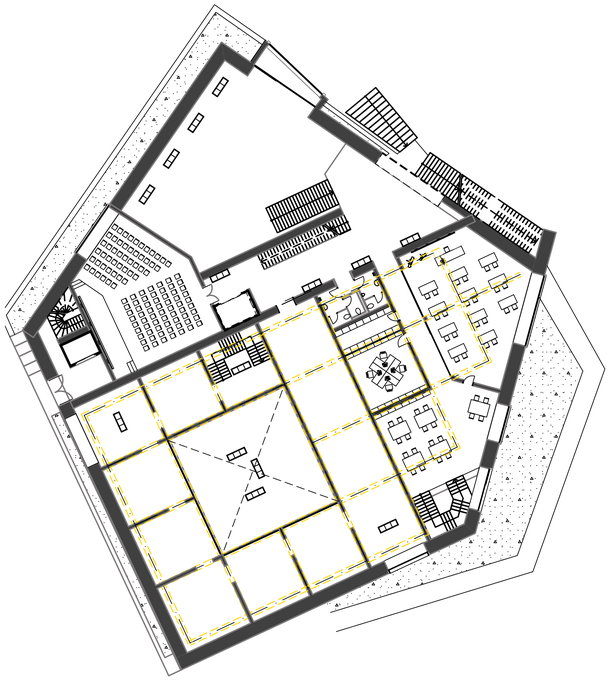
60 mm	Screed Layer with Floor Heating/Cooling
3 mm	Waterproof Foil
100 mm	Impact Sound Insulation
3 mm	Waterproof Foil
50 mm	Wooden Slats
260 mm	Welled Metal Shield
600 mm	Steel Beam



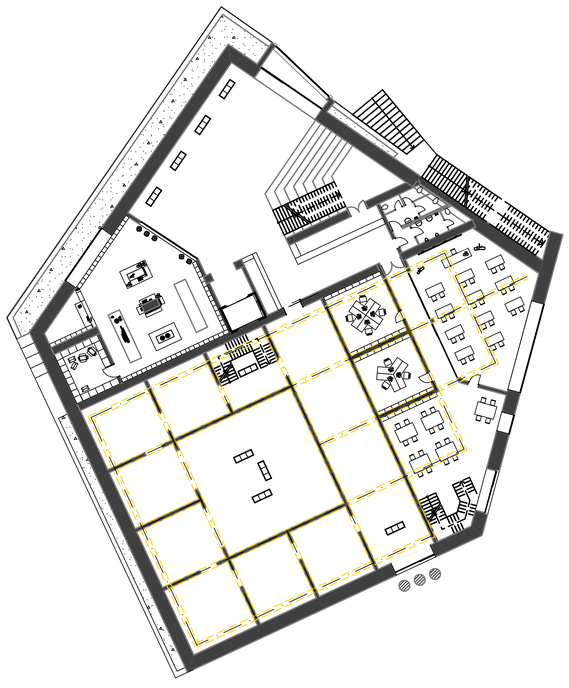
+20,95 m

+13,45 m

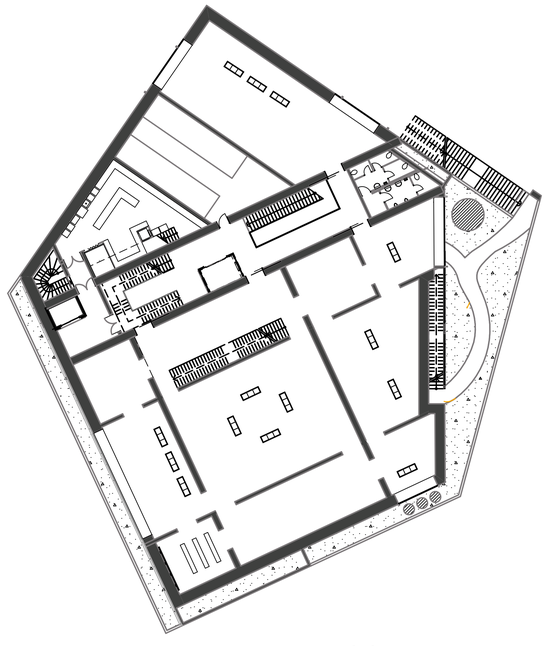




1:200 Ground Floor



1:200 First Floor



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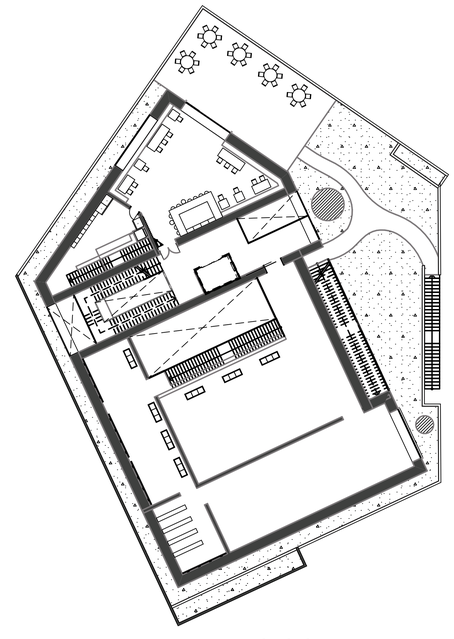
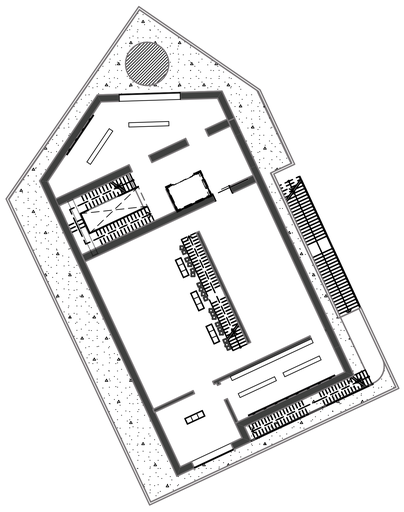


1:200 Third Floor



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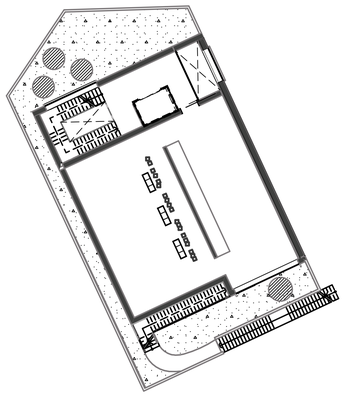
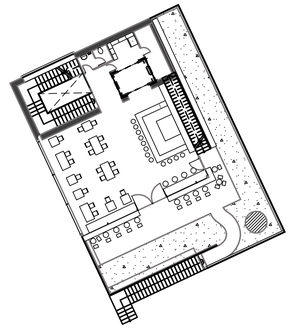
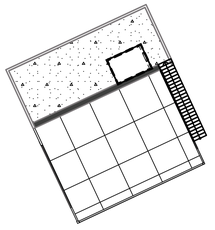


1:200 Fifth Floor



1:200 Sixth Floor



1:200 Seventh Floor



1:500 Urban Plan



1:200 Sections A - A

1:200 Elevation B-B



1:200 Elevation C- C

