

Tobacco Routes and
Historical Expansion

Ottoman Introduction
16th century

Rural Tobacco Production
16th–19th century

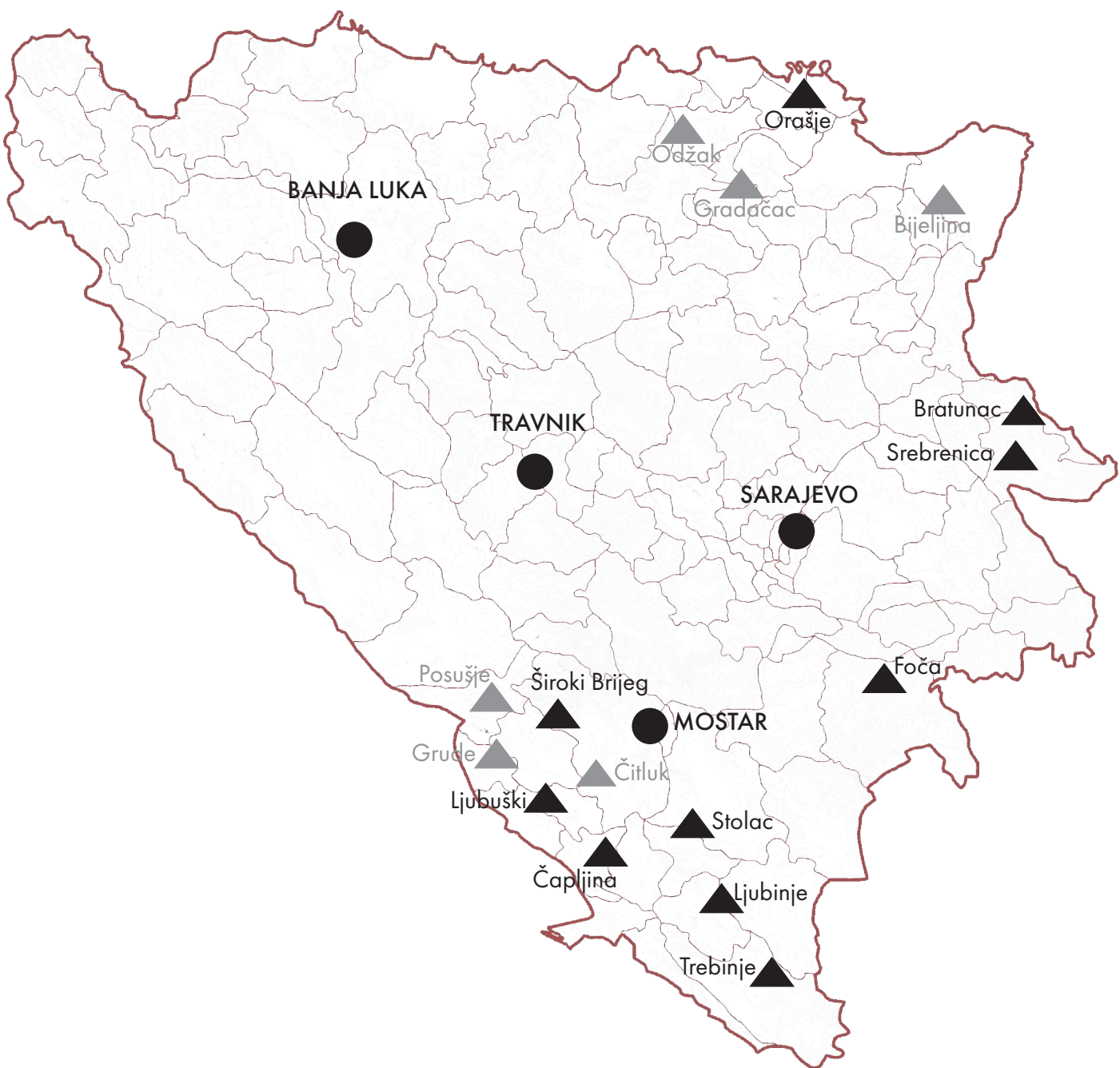


Tobacco Station
1880

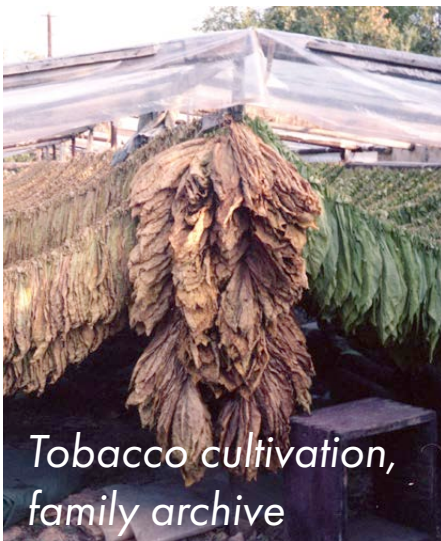


Austro-Hungarian Monopoly
1878–1918

Network of Tobacco Stations in Bosnia and Herzegovina



- Tobacco factory
- ▲ Tobacco stations 1880 - 1914
- ▲ Tobacco stations after 1945



Tobacco cultivation,
family archive



Seasonal Workers of Magazine 7 mid 20th century

Localisation

National context, BiH

Urban context, Ljubuški

AUSTRO-HUNGARIAN (1878-1918)

YUGOSLAV KINGDOM (1918-1941)

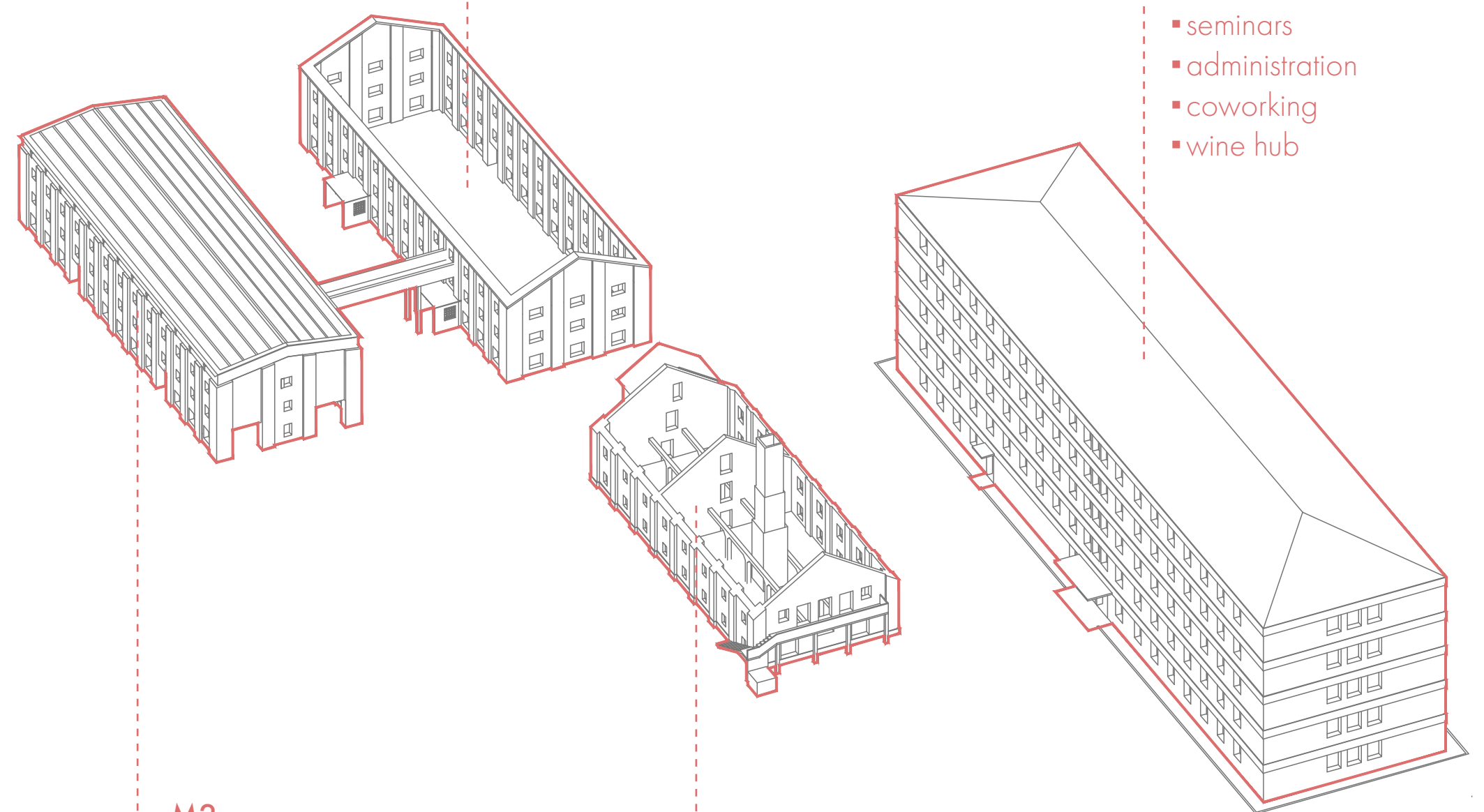
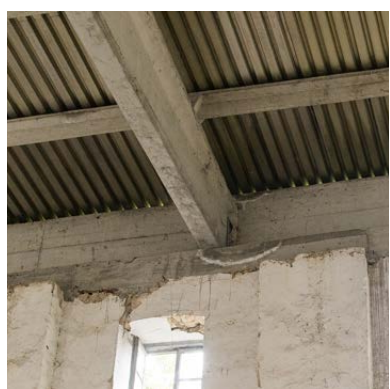
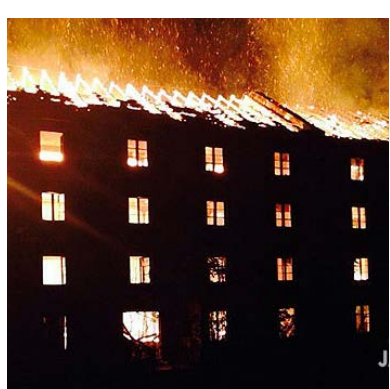
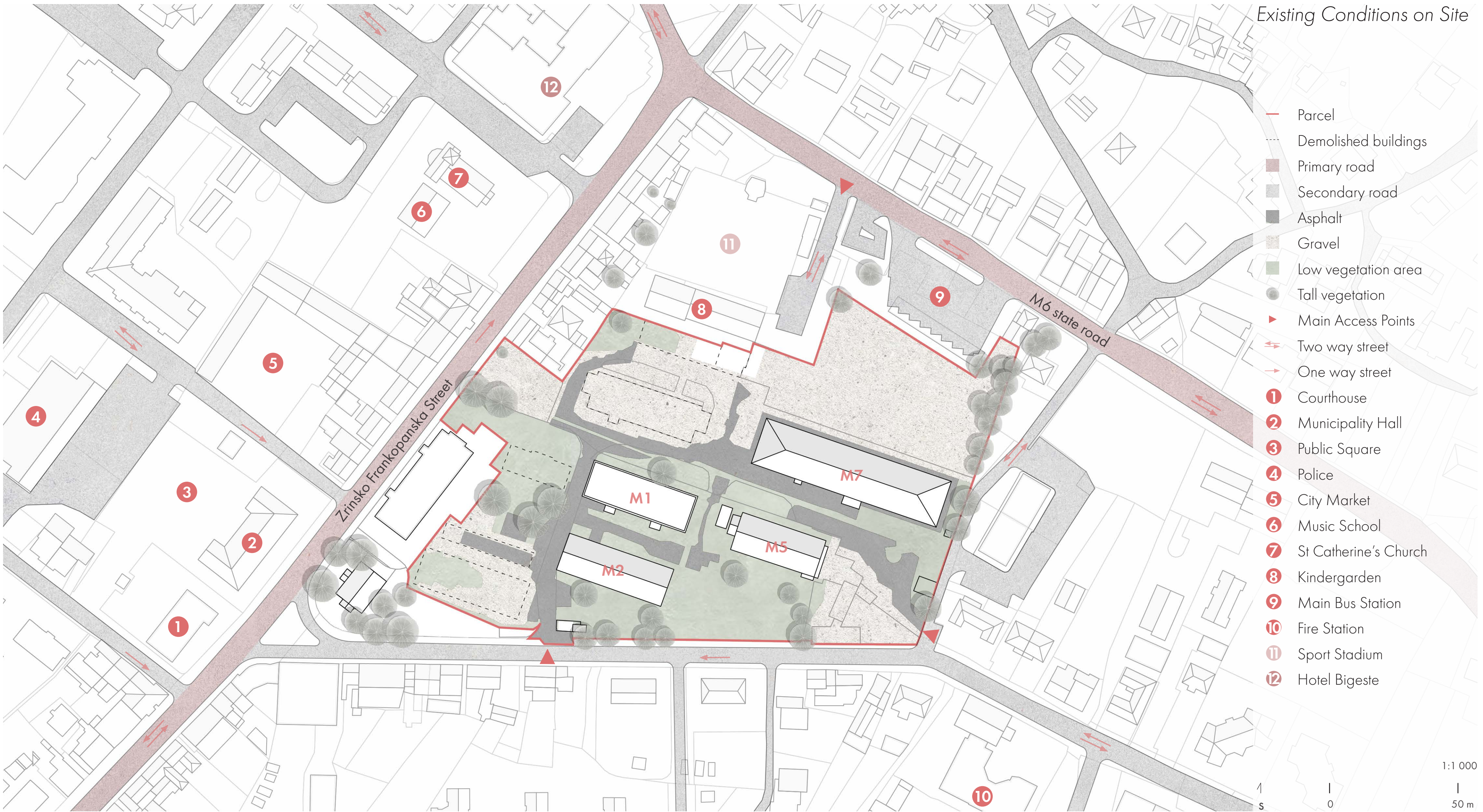
EARLY SOCIALIST YUGOSLAVIA (1945-1960)

SOCIALIST YUGOSLAVIA (1960-1990)

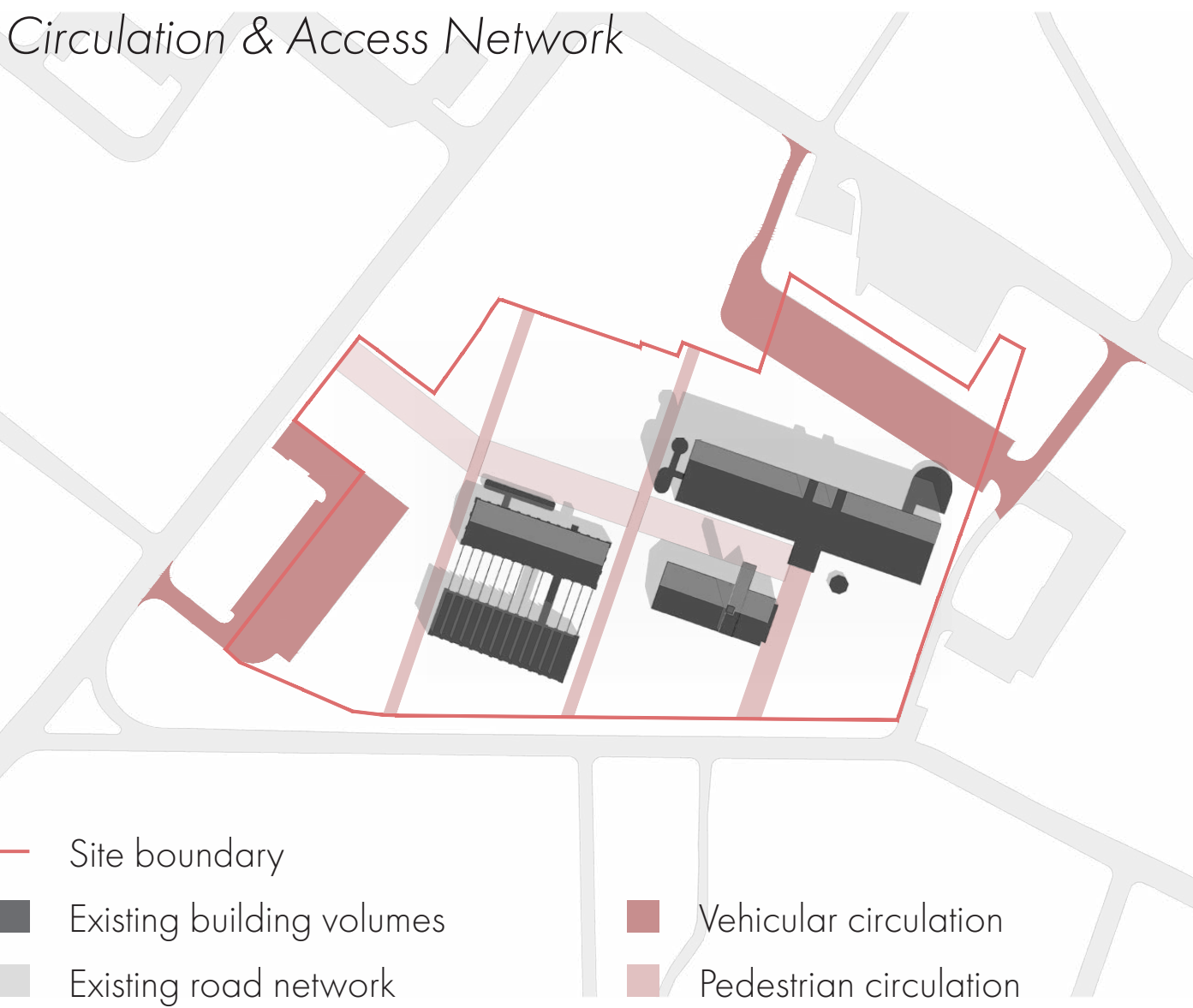
POST-SOCIALIST YUGOSLAVIA (1990-PRESENT)

Parcel
Existing Structures
New Additions
Demolished Structures

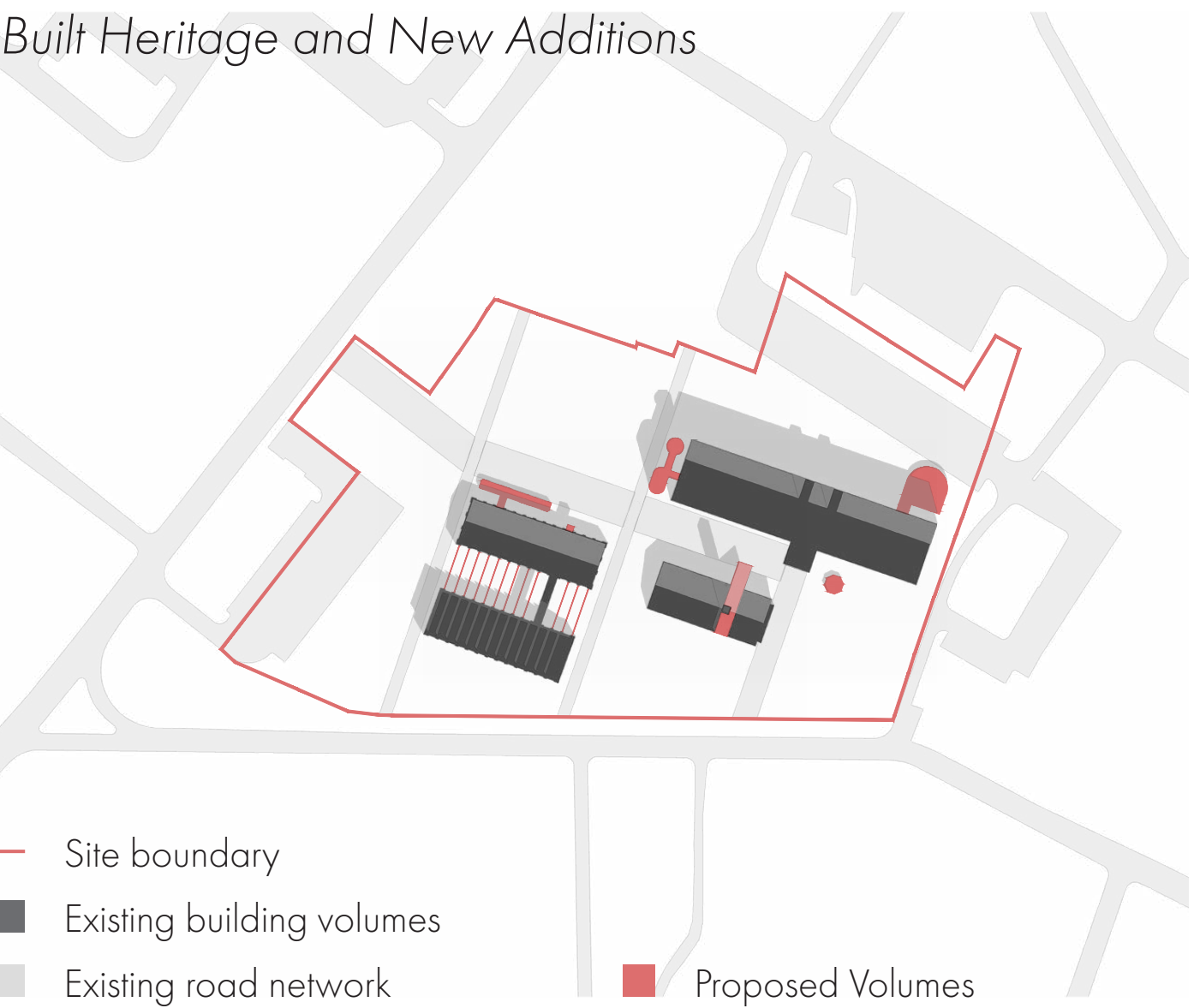
Existing Conditions on Site



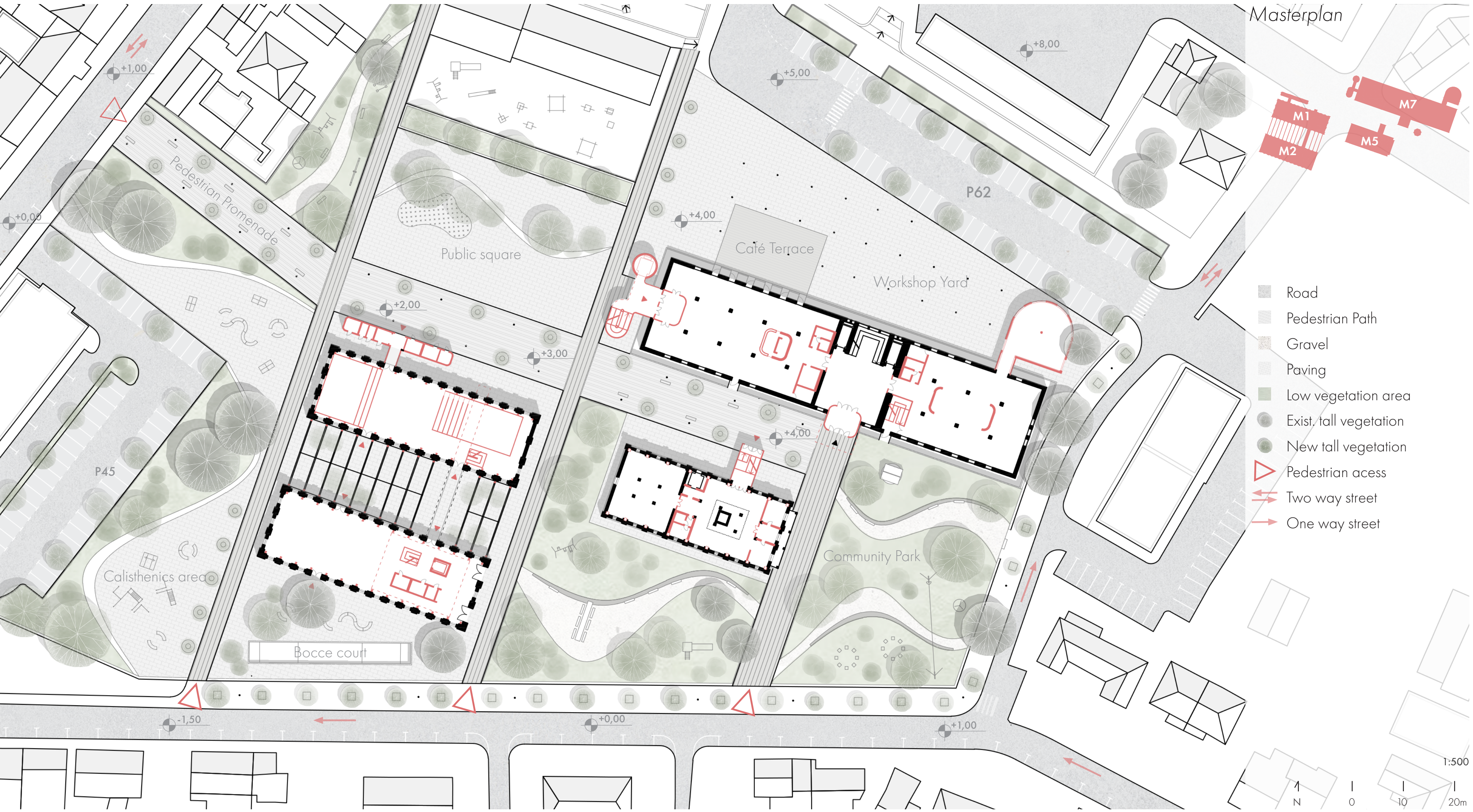
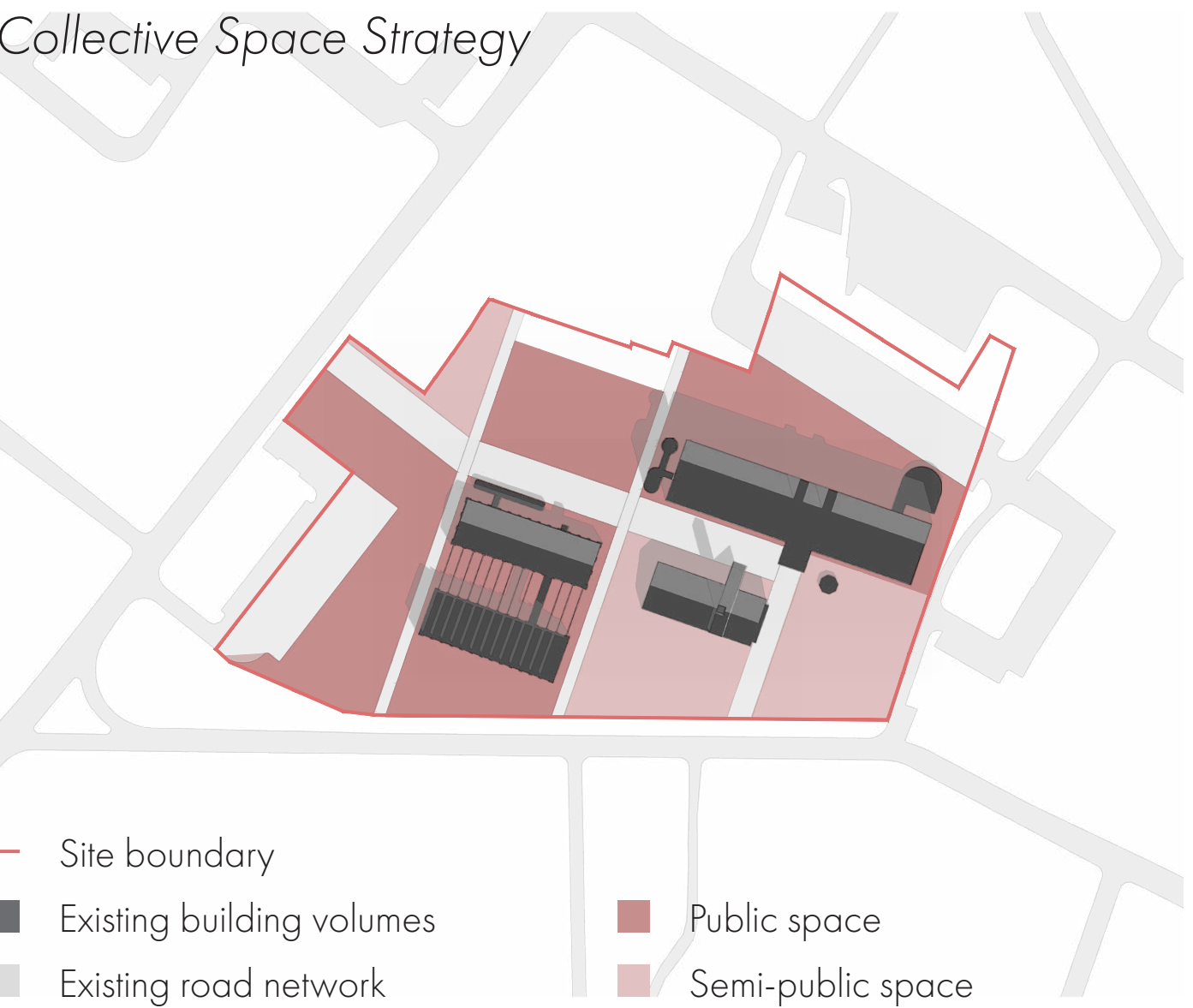
Circulation & Access Network



Built Heritage and New Additions



Collective Space Strategy



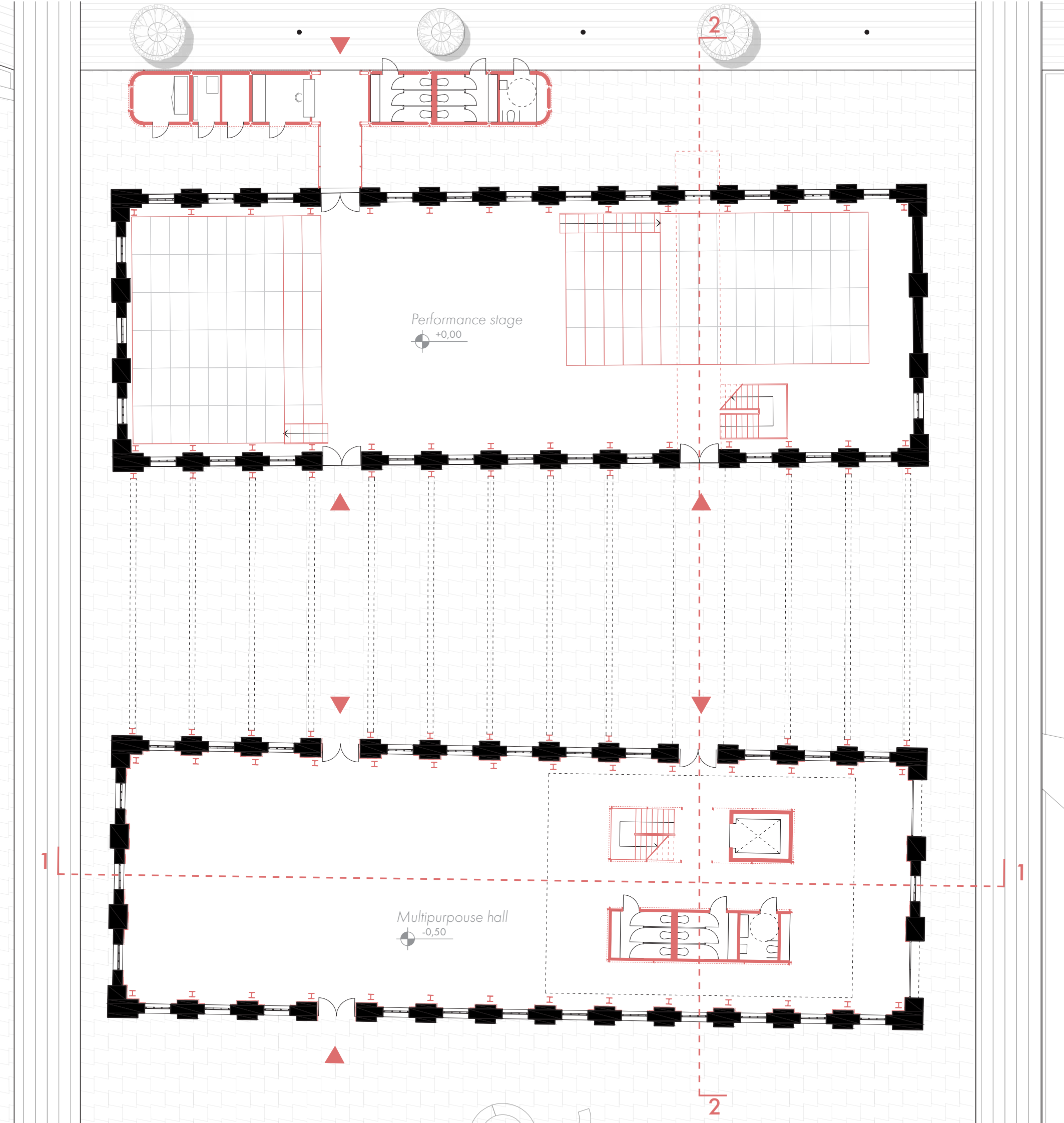
View from the Main Entrance



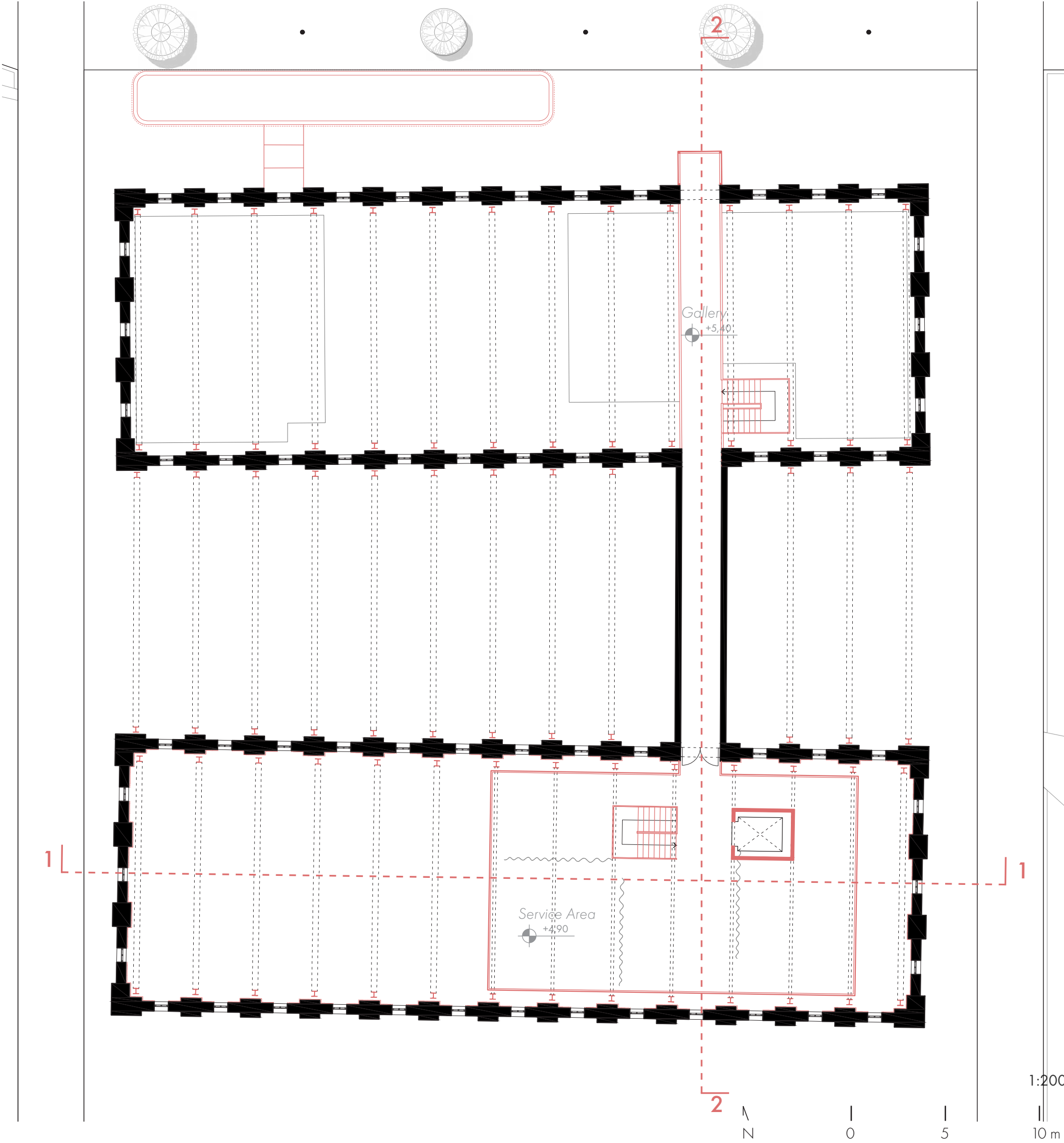
View from the Public Square



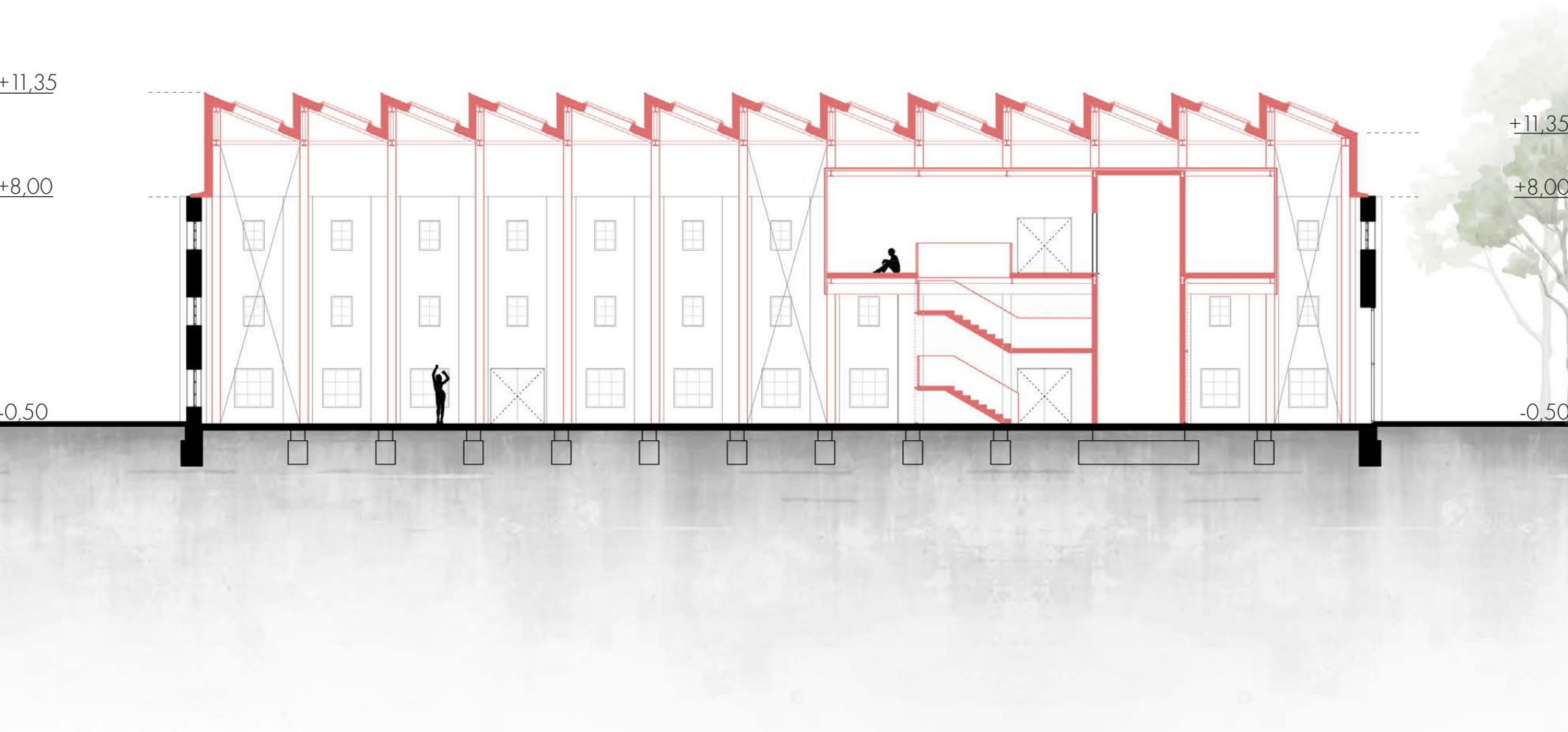
Groundfloor



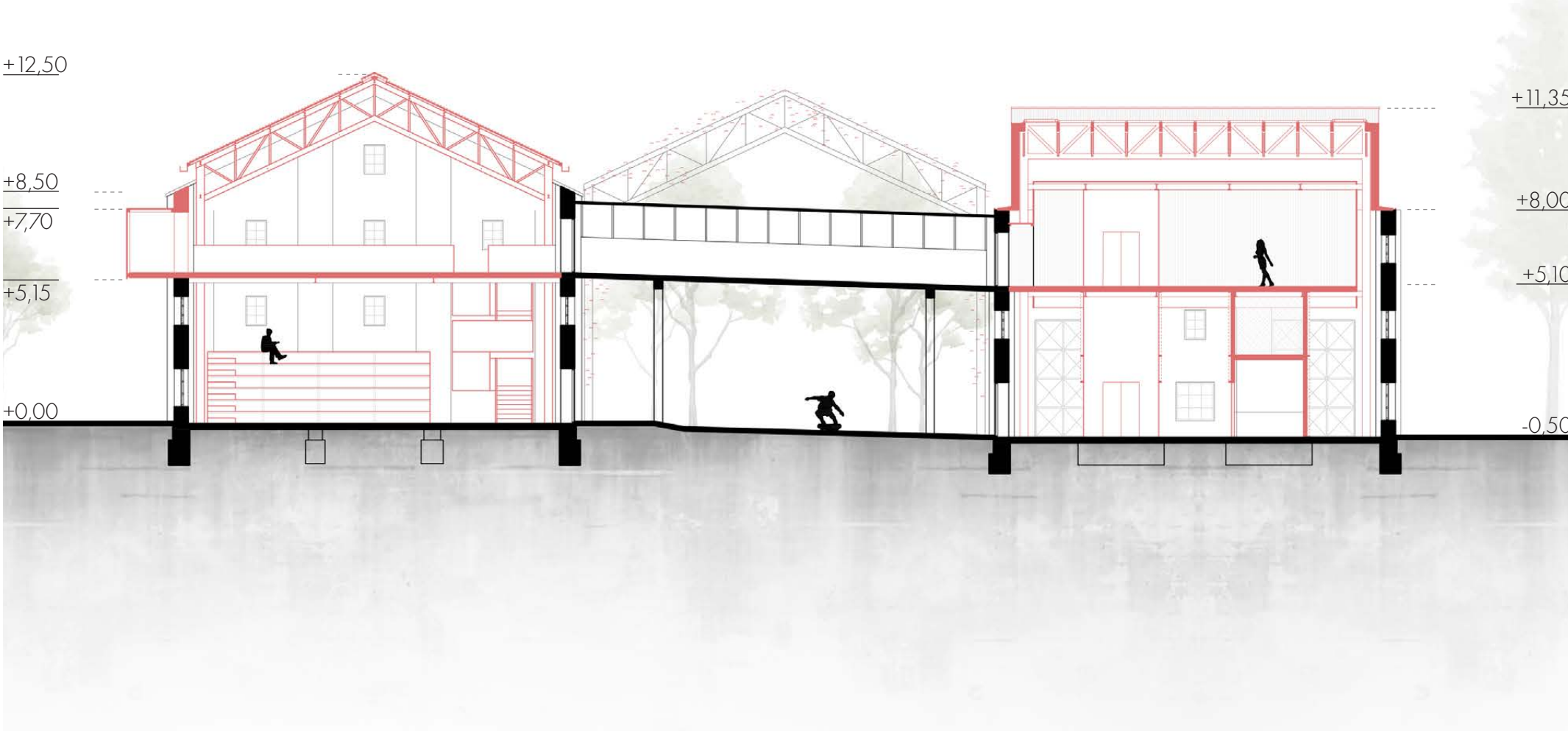
2nd Floor



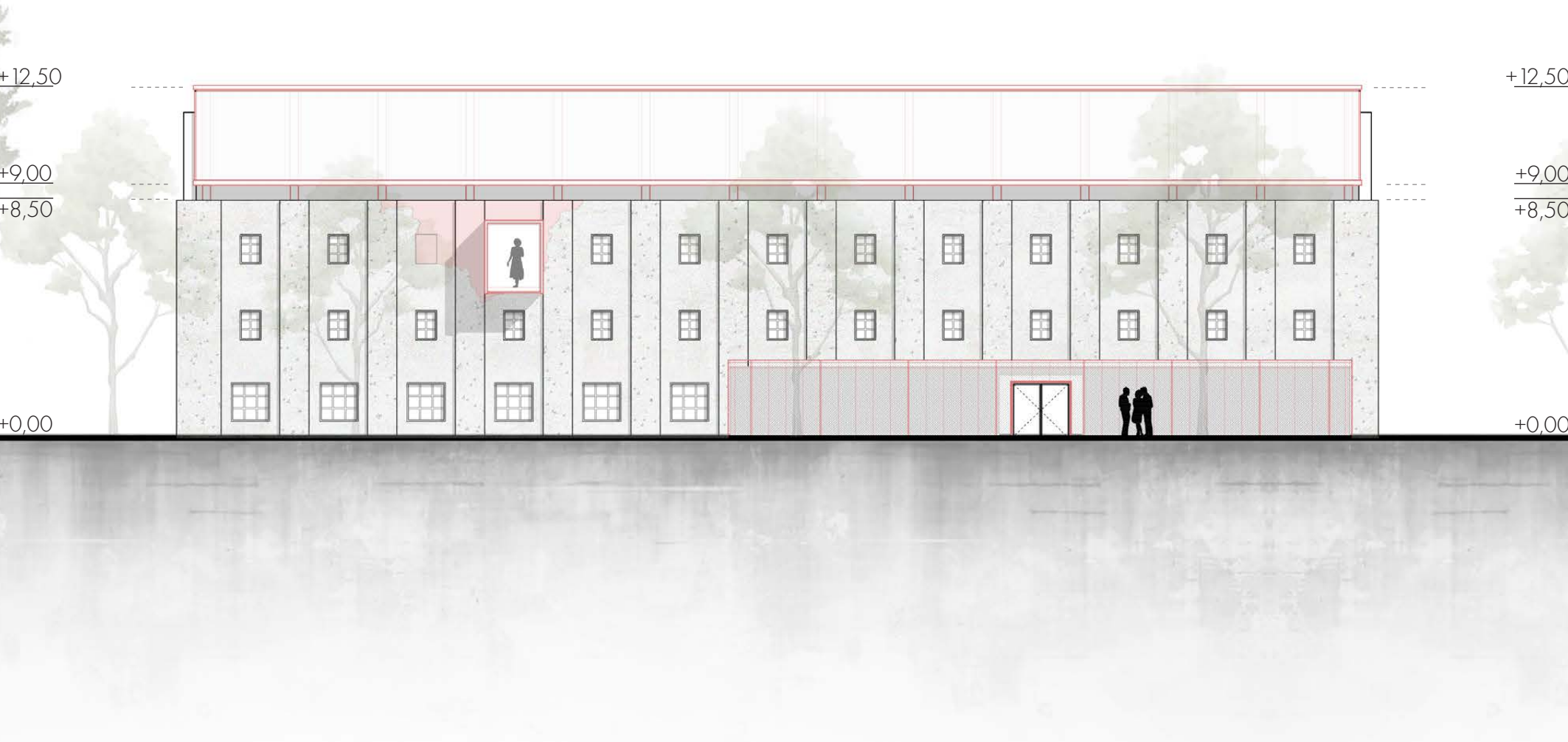
Section 1-1



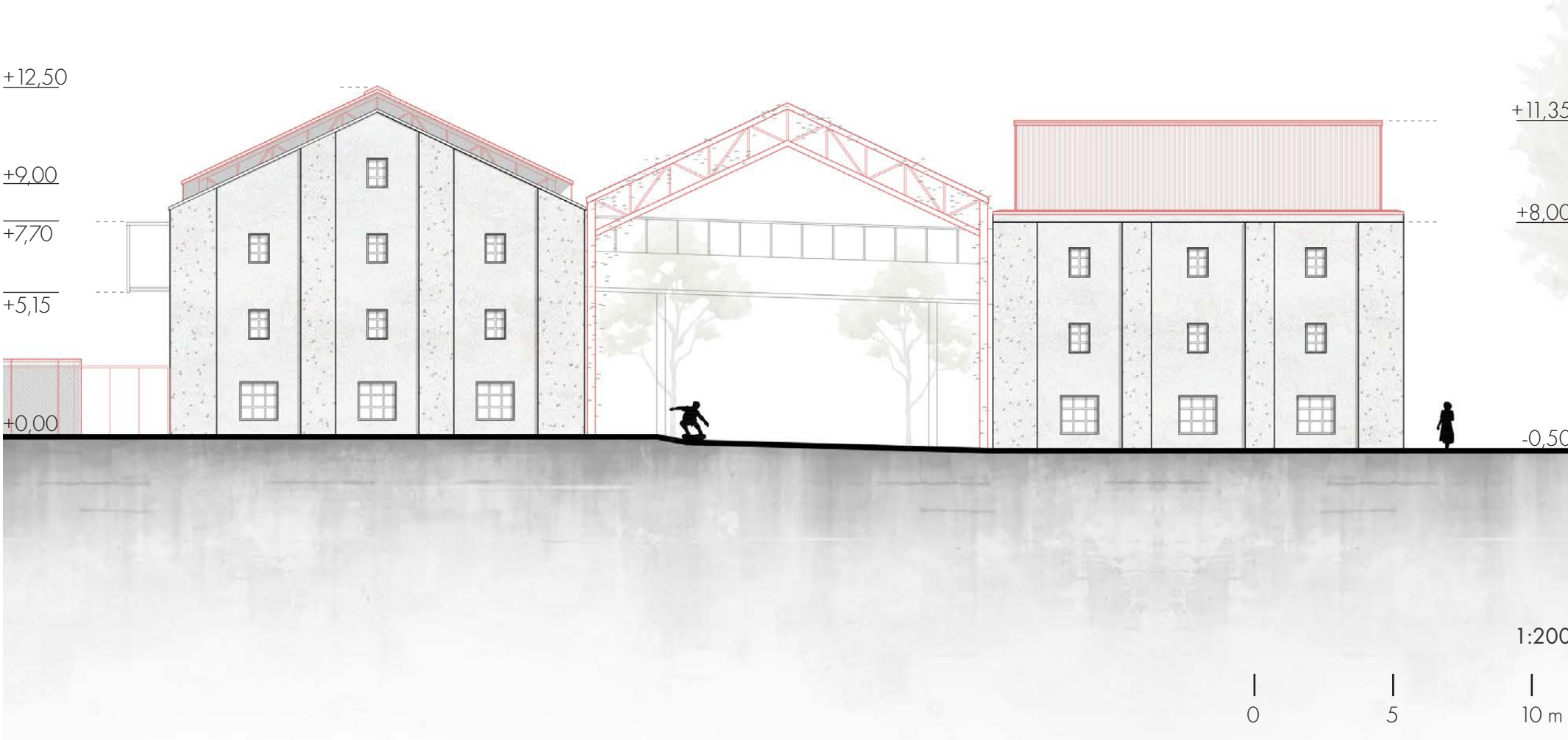
Section 2-2



North Elevation

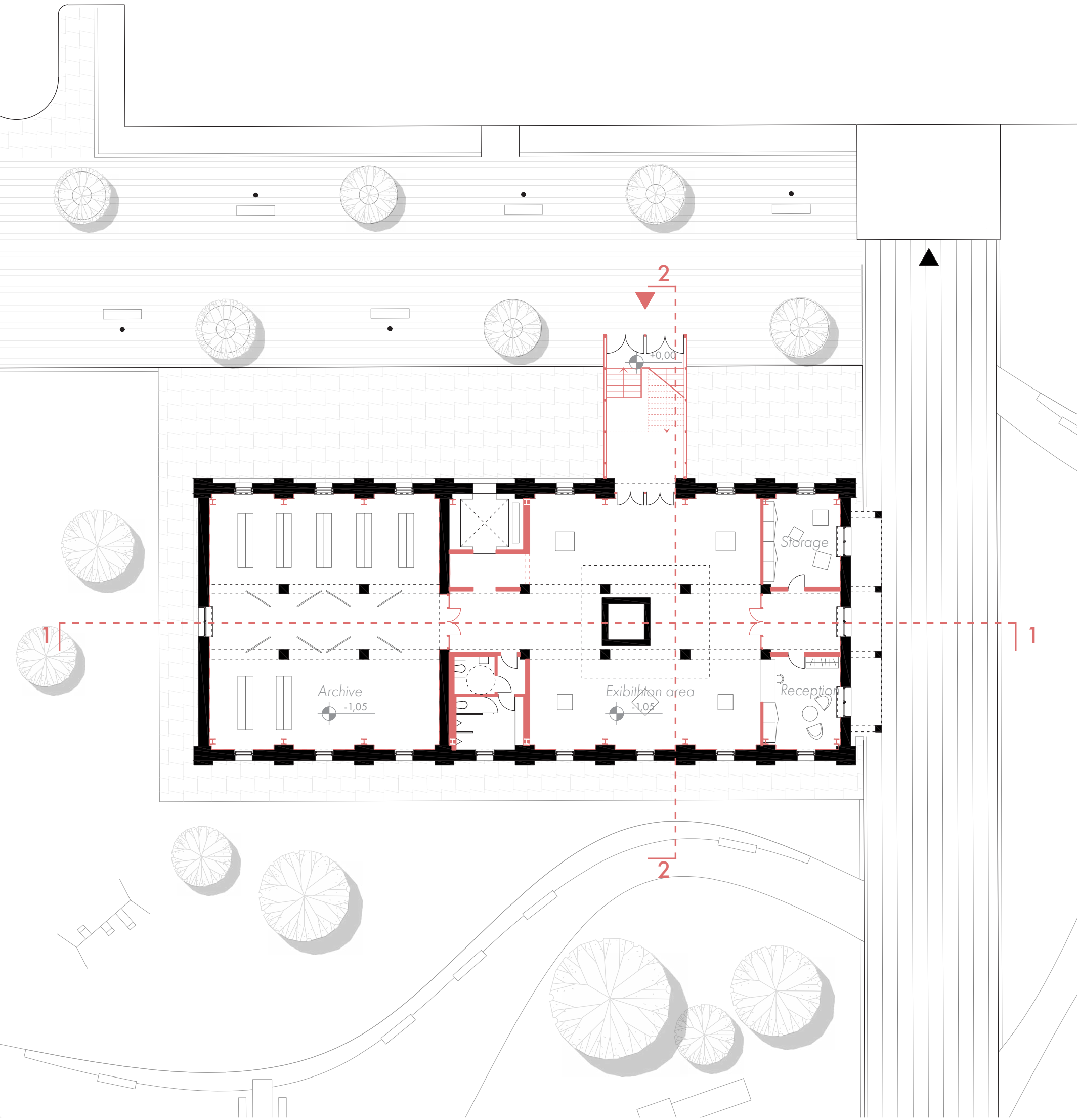


West Elevation

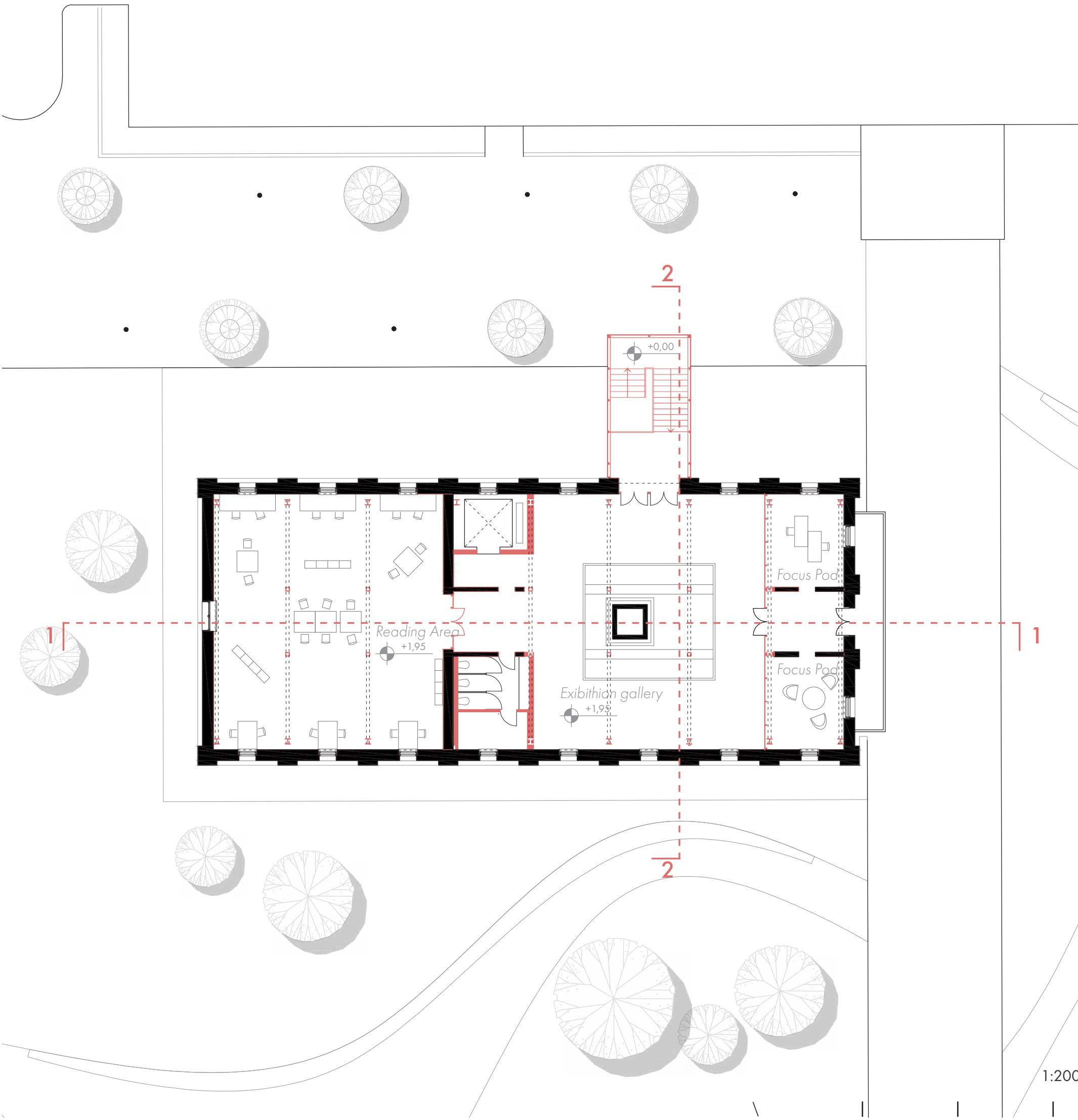




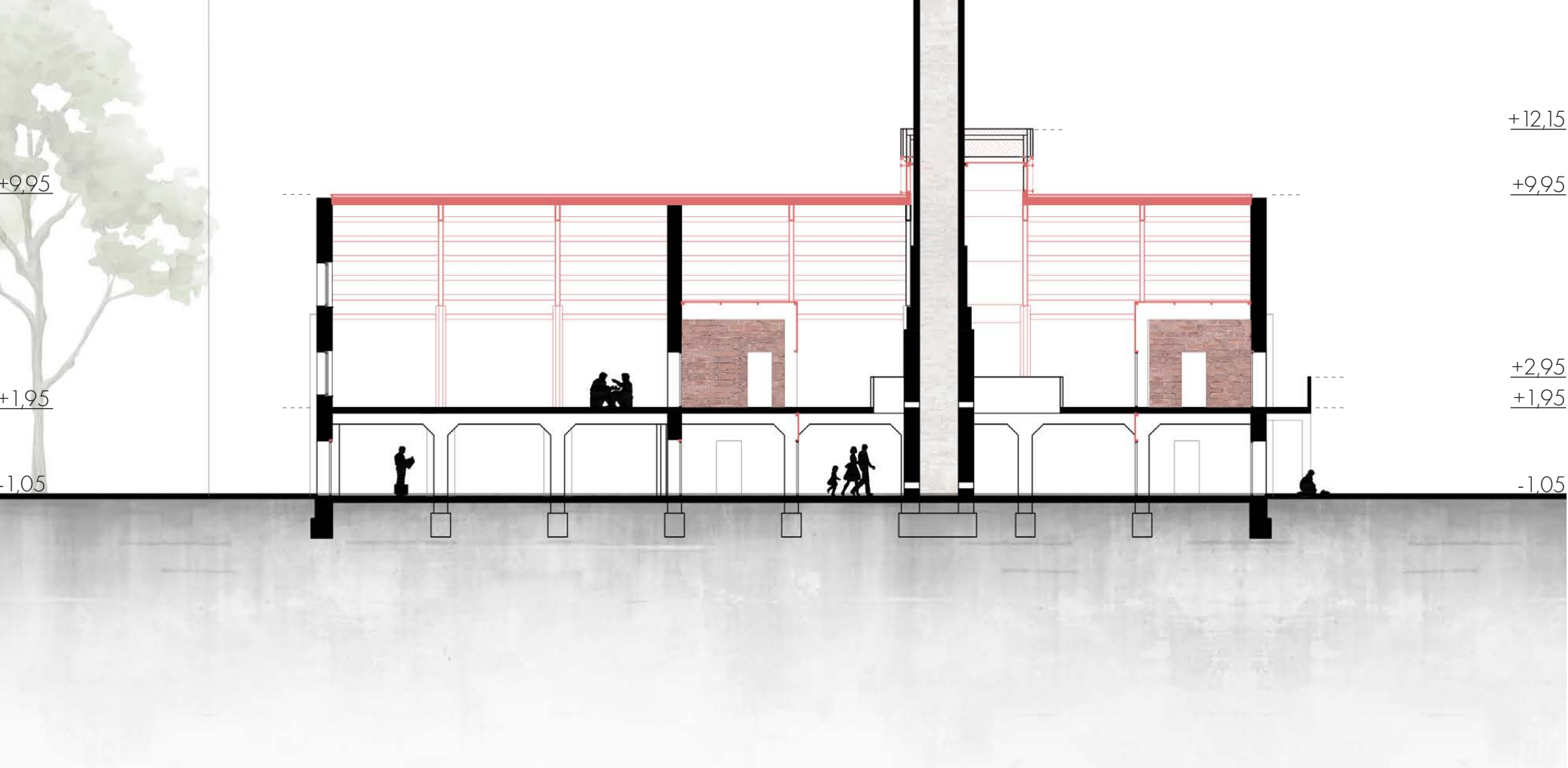
Groundfloor



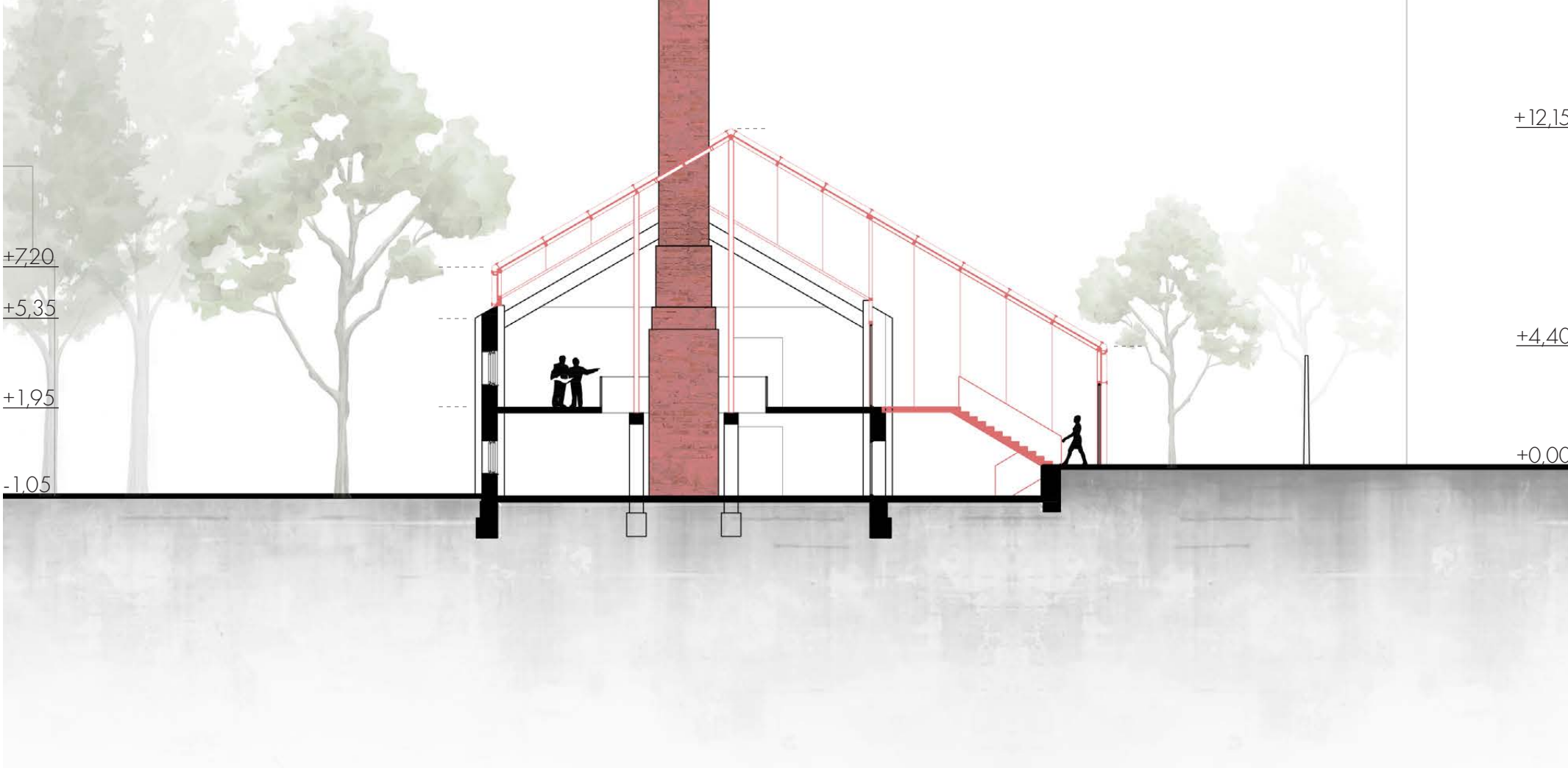
1st Floor



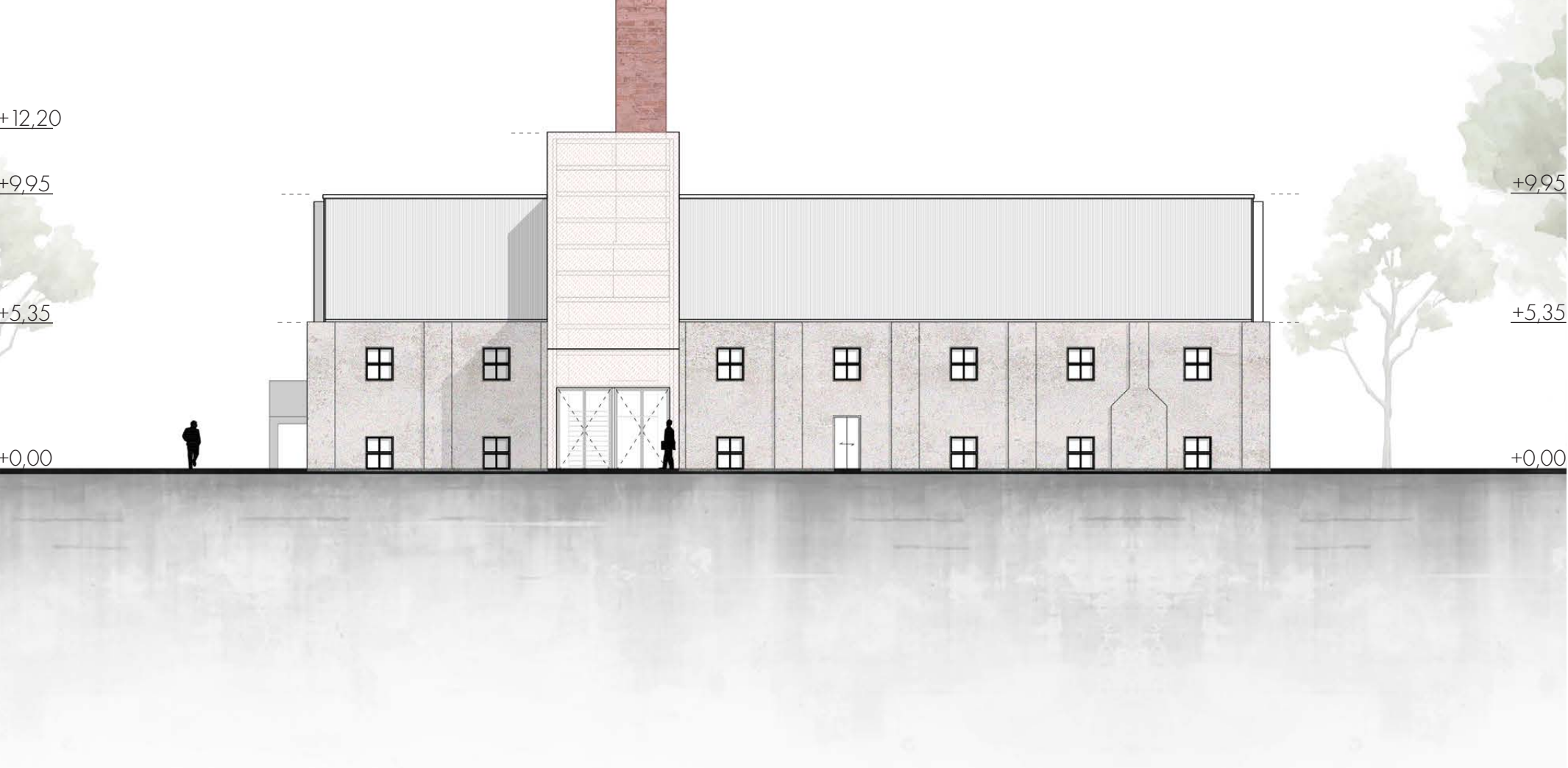
Section 1-1



Section 2-2



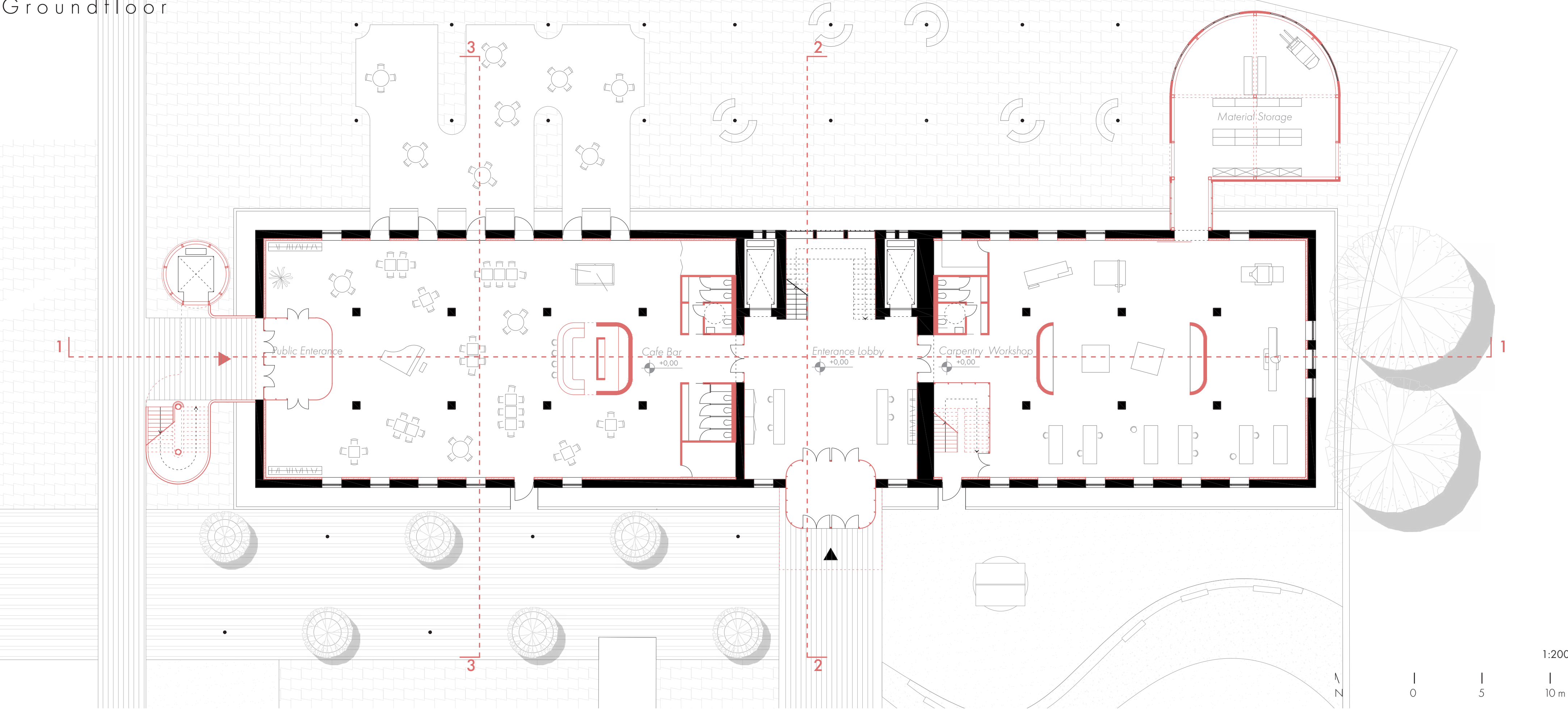
North Elevation



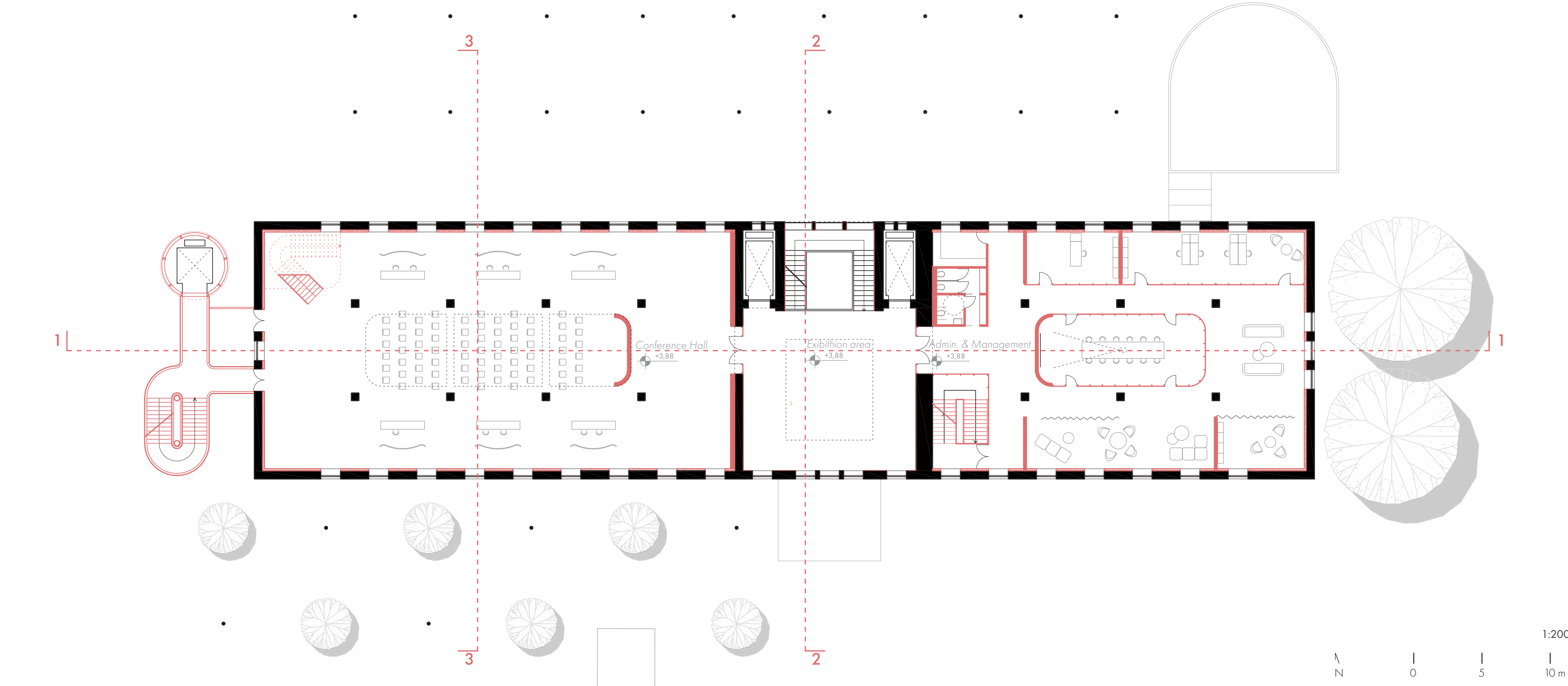
East Elevation



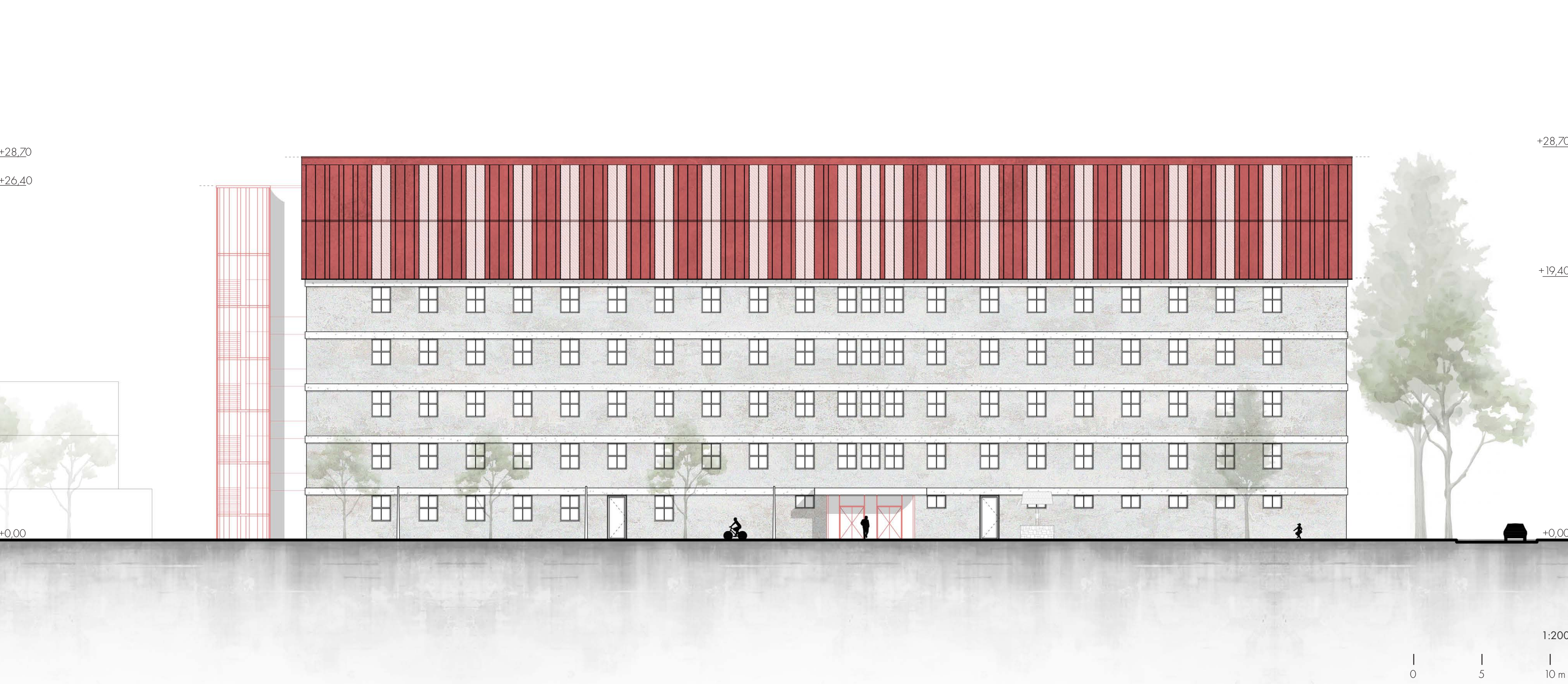
Groundfloor

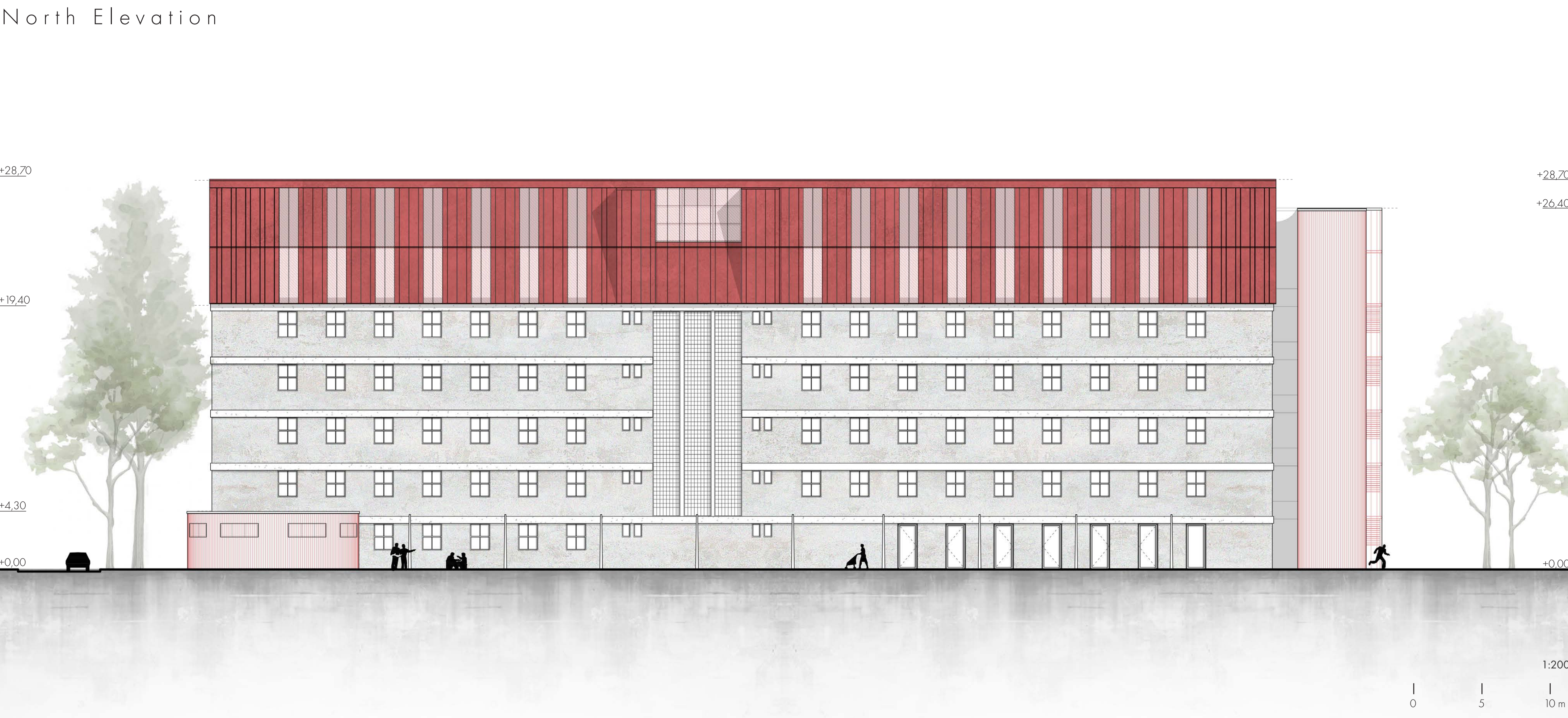
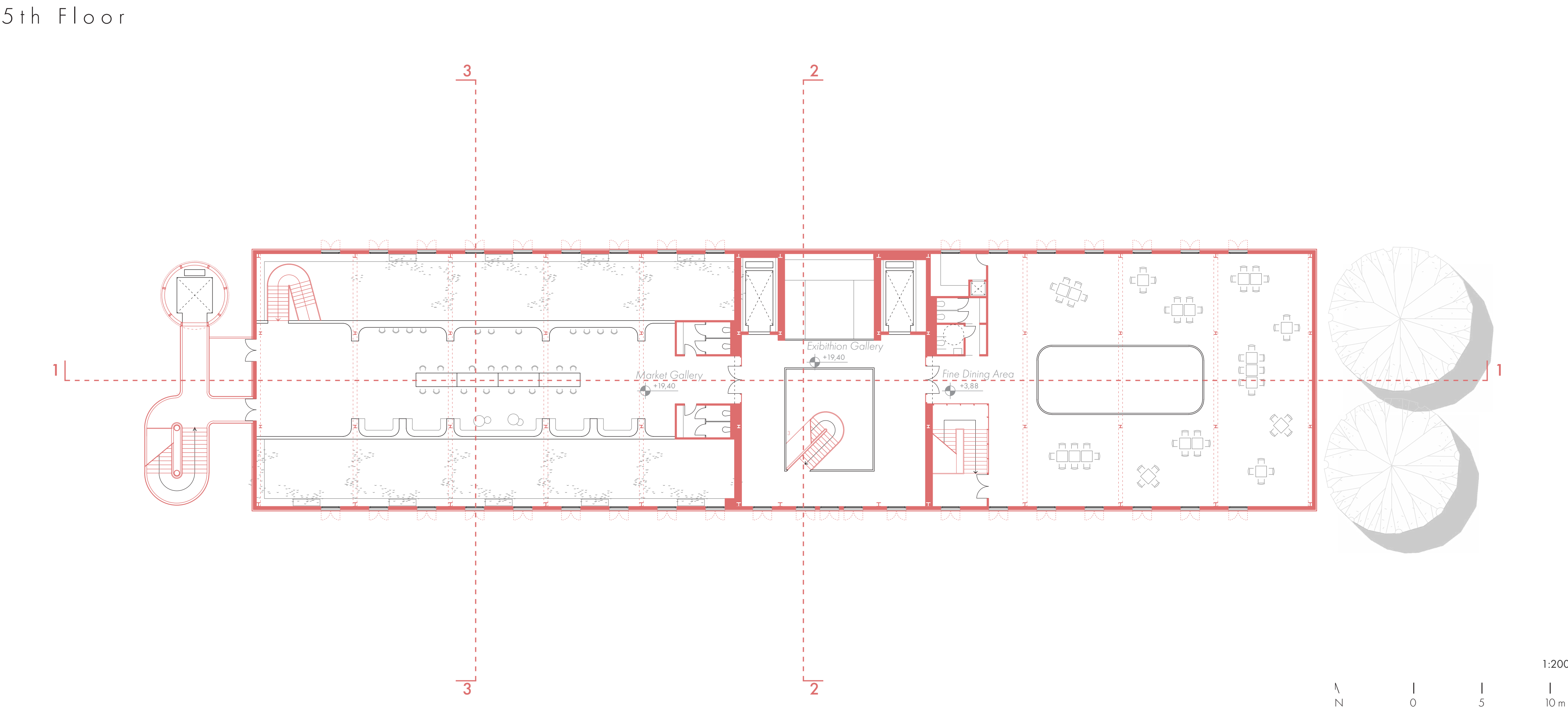
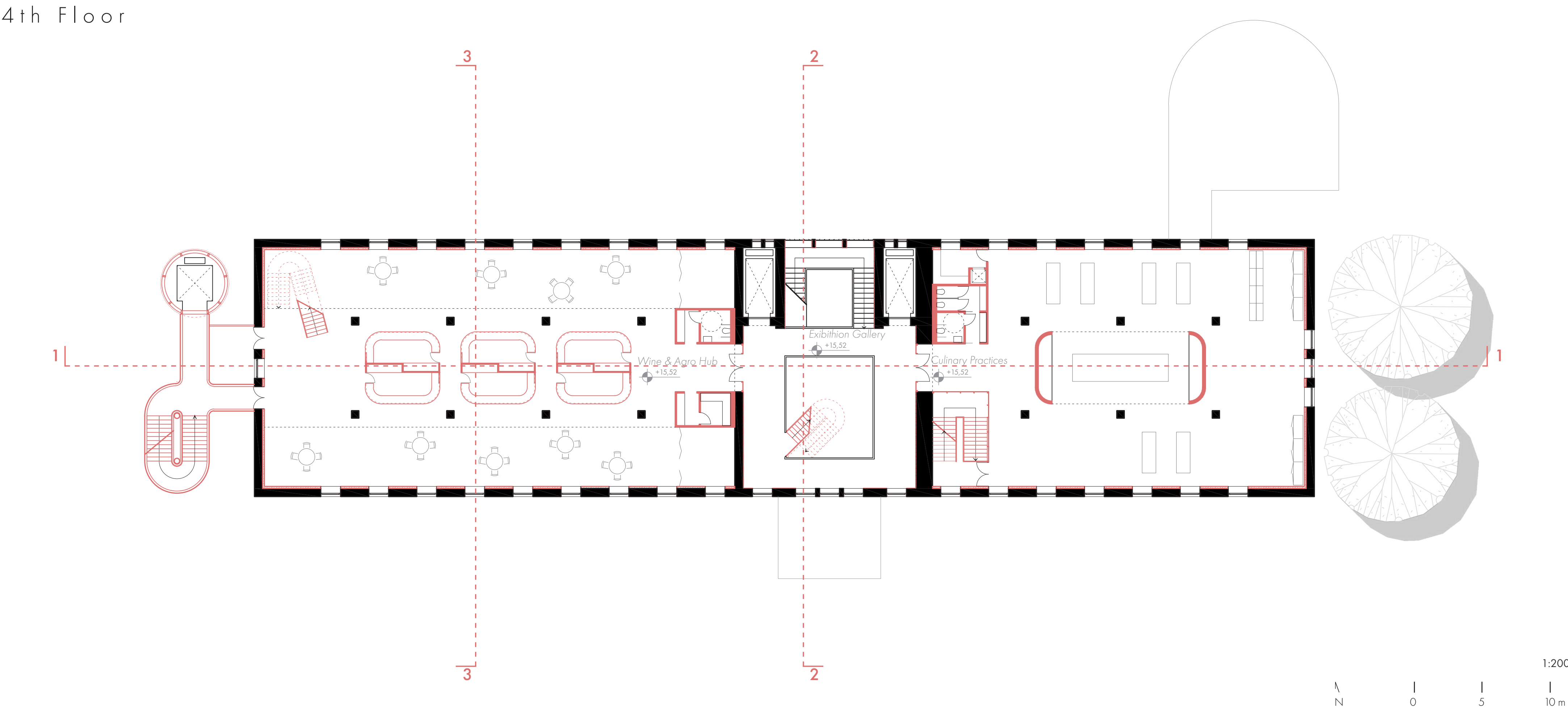


1st Floor

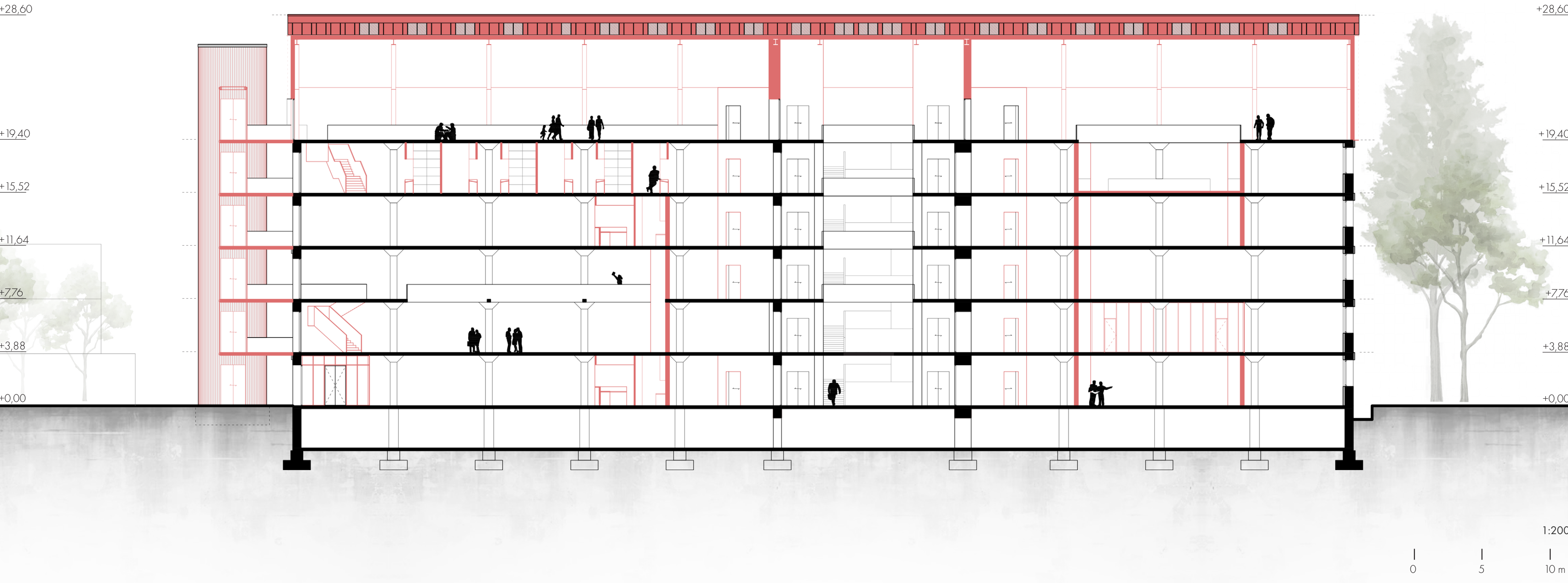


South Elevation

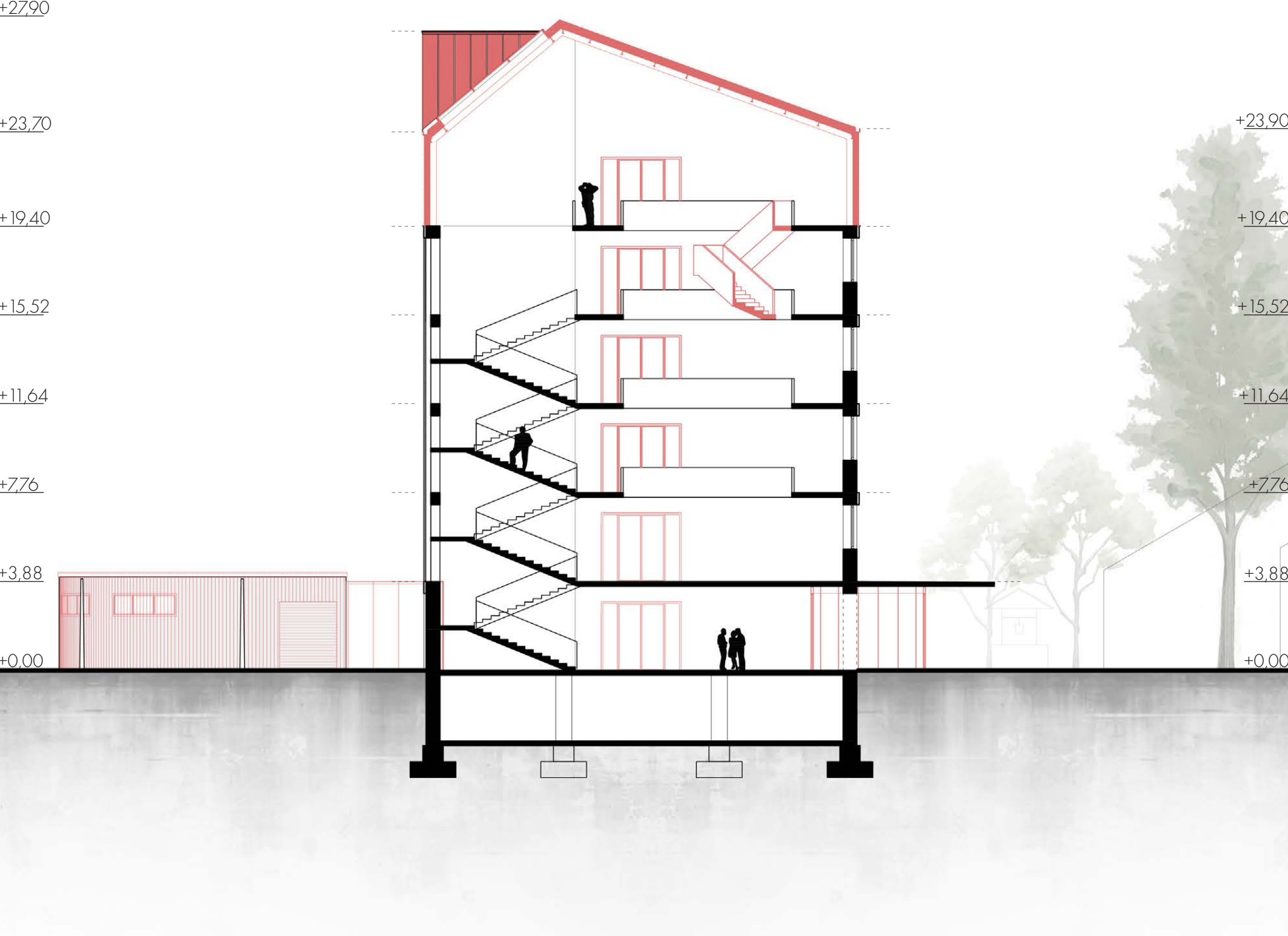




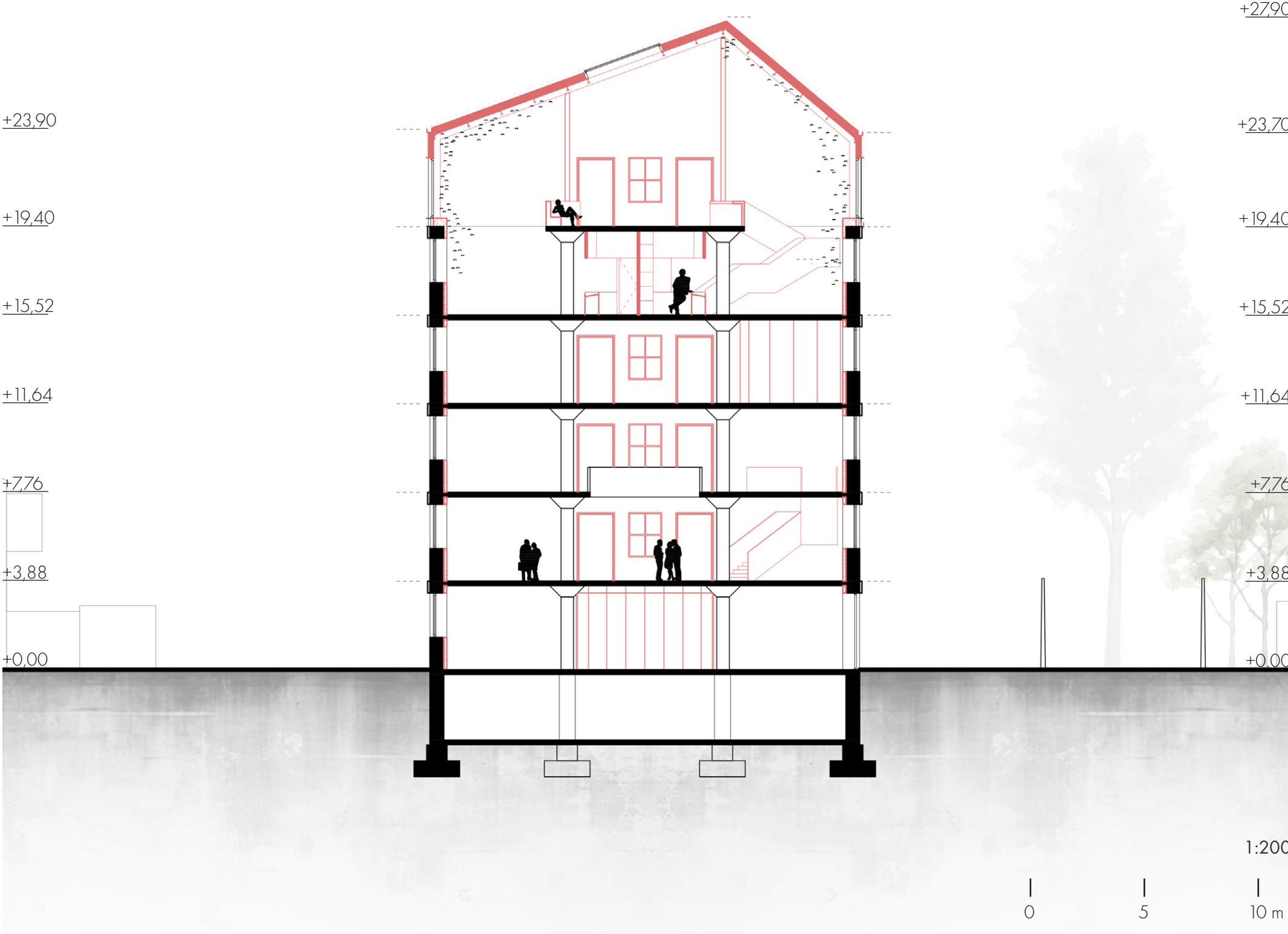
Section 1-1



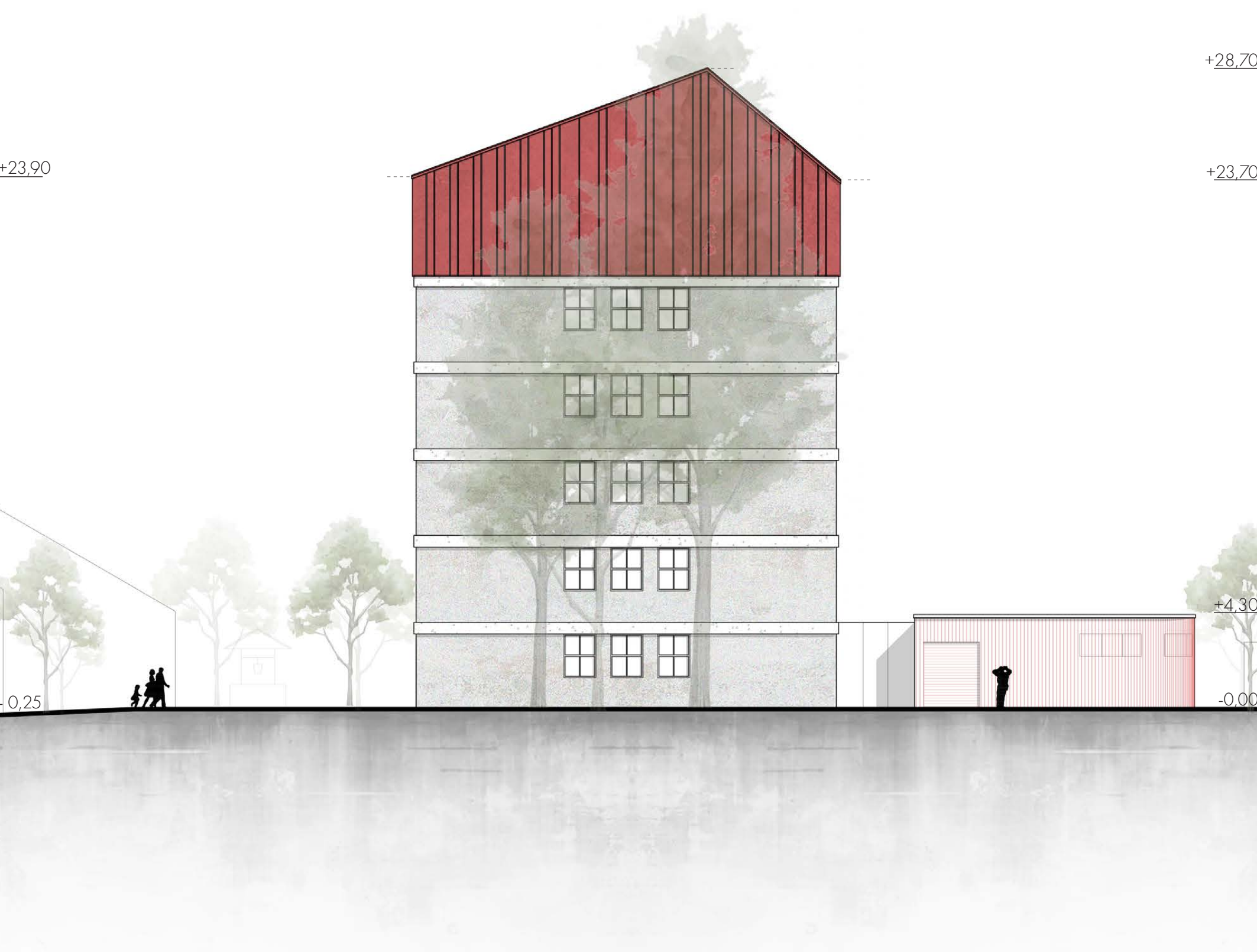
Section 2-2



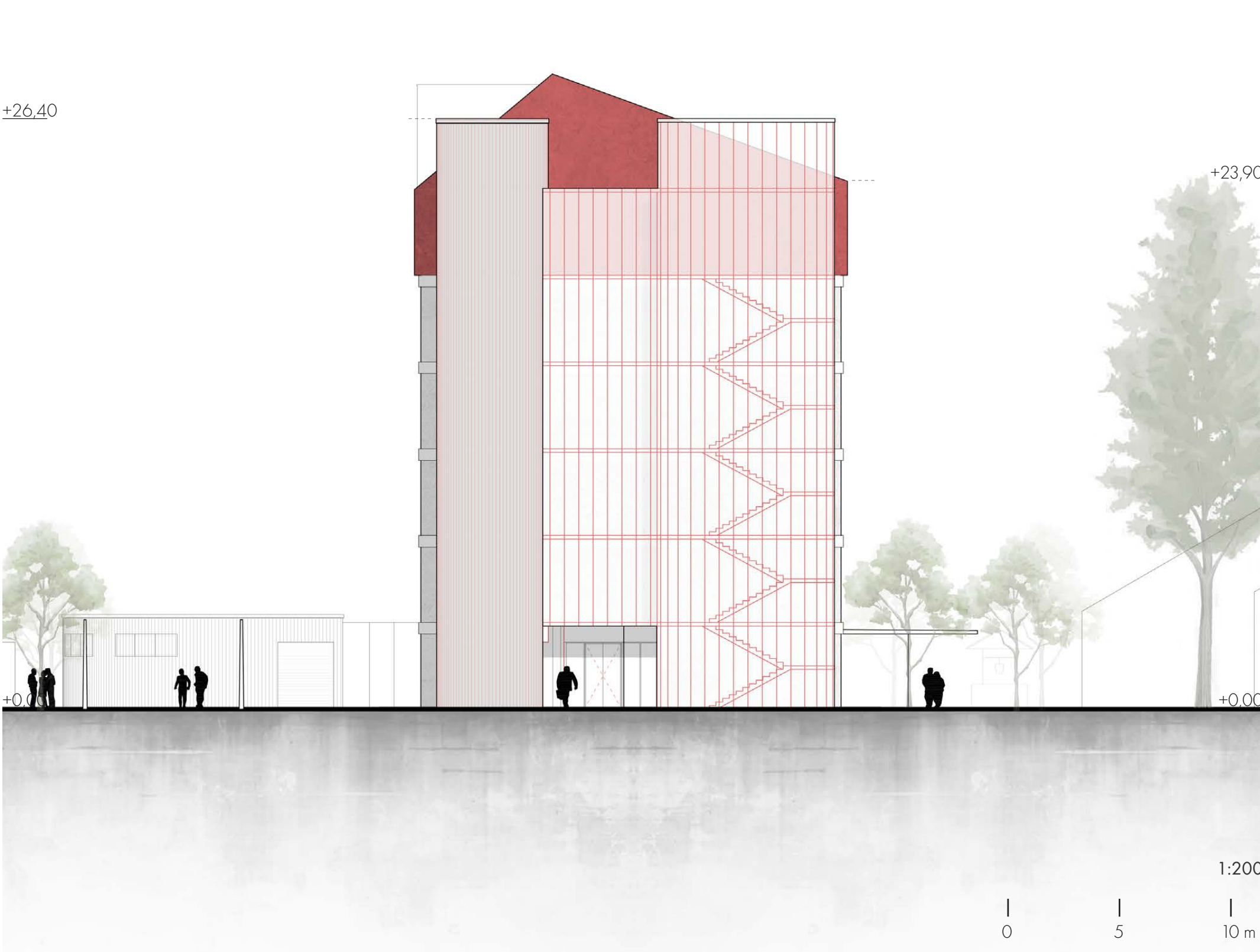
Section 3-3



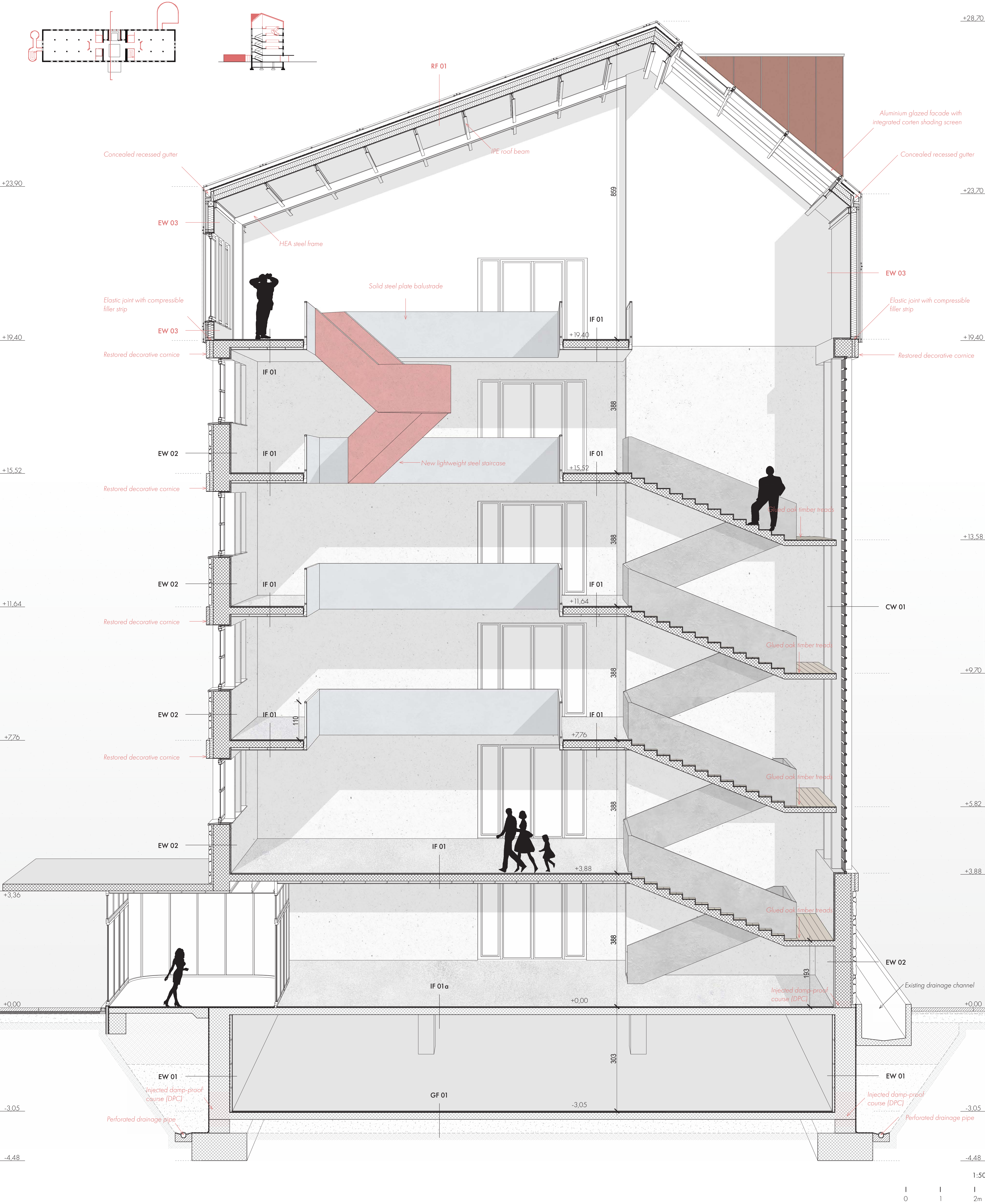
East Elevation



West Elevation



Detail Section



GF 01 - Ground Floor	IF 01 - Intermediate Floor	RF01 - Pitched Roof	EW 01 Basement Wall	EW02 Existing External Wall	EW 03 Lightweight External Wall
- Microcement finish - Gypsum fibre board, 12.5 mm x 2 - Acoustic insulation layer - Self-adhesive bituminous waterproofing membrane - Existing reinforced concrete floor slab - Crushed gravel subbase - Compacted soil	- Microcement finish - Gypsum fibre board, 12.5 mm x 2 - Acoustic insulation layer - Existing reinforced concrete slab - Suspended ceiling cavity with CD metal substructure - Gypsum fibre board ceiling, 12.5 mm x 2	- Perforated corten steel on subconstruction, screen with variable perforation density - Air cavity with timber substructure - UV-resistant synthetic roofing membrane - OSB roof sheathing - Ventilated cavity - Diffusion-open membrane - Thermal insulation between timber battens, 140 mm x 2 - PEHD vapour barrier membrane - Visible OSB roof deck	- Renovation lime plaster - Polymer-cement waterproofing coating - Existing reinforced concrete wall - Dimpled drainage membrane - Geotextile filter layer - Backfilled soil	- Thermal insulating lime plaster - Existing reinforced concrete structural wall - Cement mortar bedding - Existing limestone cladding	- OSB sheathing - PEHD vapour barrier membrane - Thermal insulation between vertical timber battens - Thermal insulation between horizontal timber battens - Ventilated cavity - Perforated corten steel on subconstruction, with operable panels
0,3 cm 2,5 cm 1,0 cm 0,4 cm 18,0 cm 25,0 cm -	0,3 cm 2,5 cm 1,0 cm 18,0 cm 5,0 cm 12,5 mm x 2 2,5 cm	0,3 cm 2,5 cm 1,0 cm 18,0 cm 5,0 cm 2,2 cm 6,0 cm - 28,0 cm - 1,8 cm	4,0 cm 0,3 cm 60,0 cm 1,0 cm 0,3 cm -	4,0 cm 40,0 cm 4,0 cm 12,0 cm	1,8 cm - 16,0 cm 8,0 cm 4,0 cm 4,0 cm
				CW 01 Restored Curtain Wall	
				- Restored reinforced concrete frame - Thermally broken aluminium profile - Double insulating glazing unit	