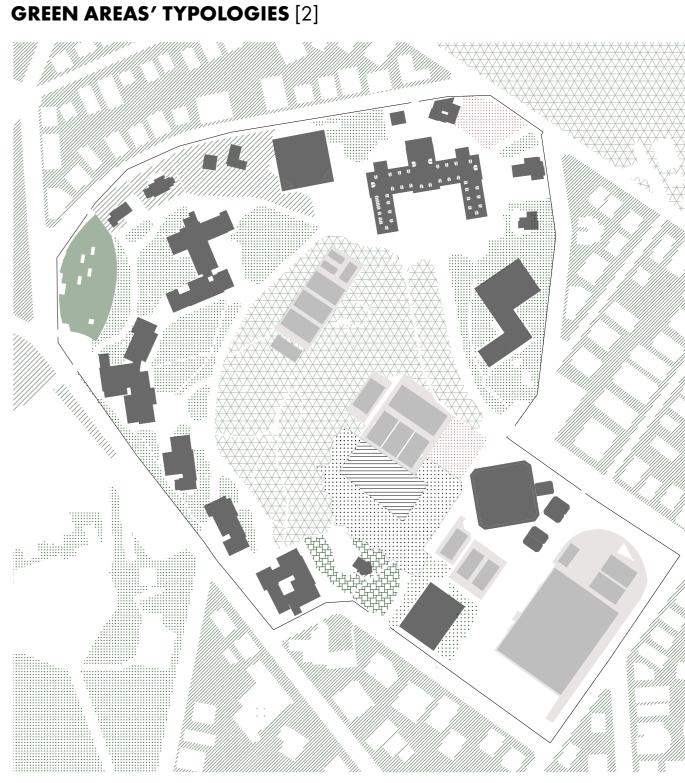
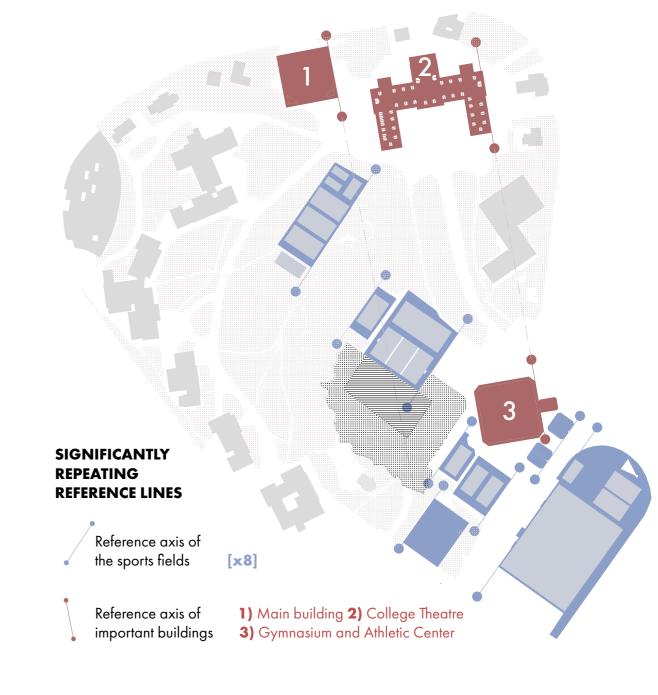
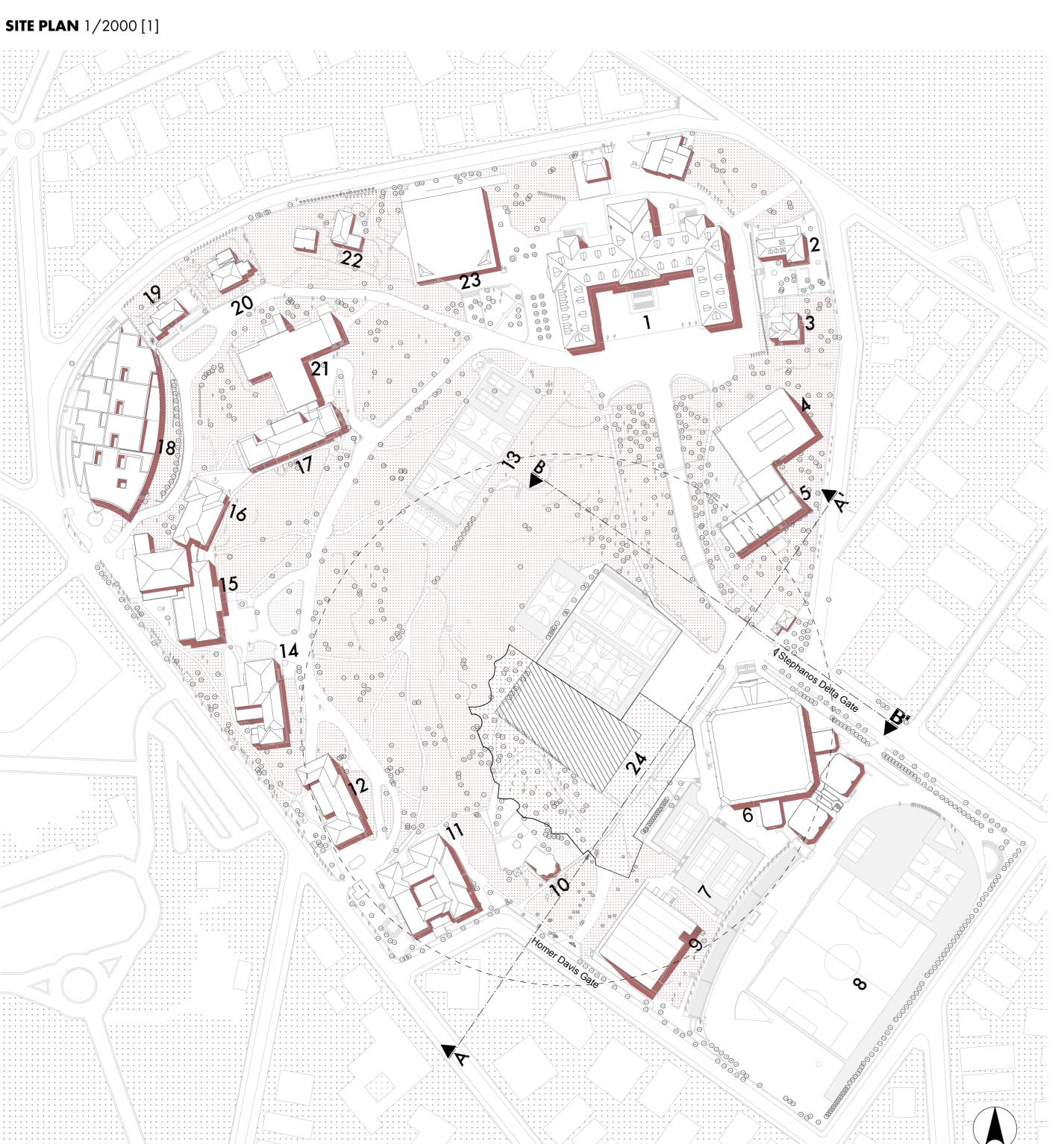
GREEN AREAS' TYPOLOGIES OF PSYCHIKO AREA AROUND THE CAMPUS





MAIN AXIS & REFERENCE LINES

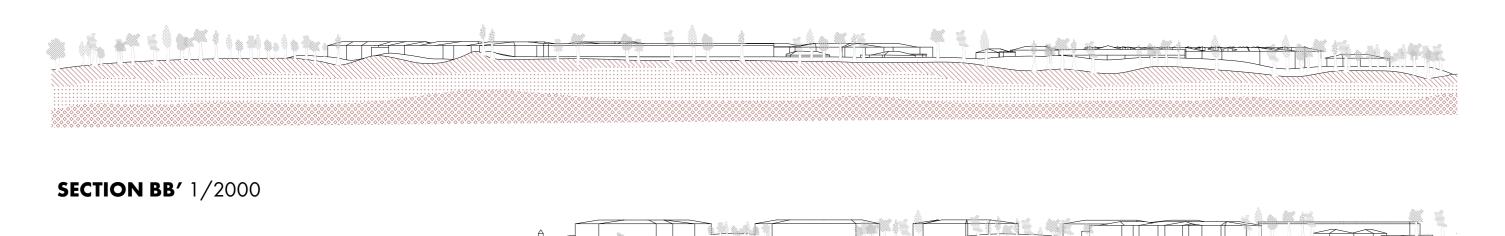




BUILDING TYPOLOGIES & GROUND RELATIONSHIP [3]



SECTION AA' 1/2000



LEGEND OF DIAGRAMS [1-2-3]

LEGEND OF DIAGRAMS [1-2-3]		
1 - Benaki Hall (1929) 2 - SAKA Clubhouse (1936)	13 - Samaras Athletic Fields (1999) 14 - Tsolainos House (1955)	Area A: Building constructon site
3 - Campus Ombudsman's Office (1954) 4 - Library (1966) 5 - IB Building (1966)	 15 - Capps Hall (1958) 16 - Glafka House (1957) 17 - Vasileia House (1959) 18 - "John M. Carras" Kin- 	Area B: Outdoor space area
6 - Gymnasium and Ath- letic Center (1996) 7 - Tennis Courts Complex	dergarden (2014) 19 - Darbishire House (1932)	Area C: Realignment of the pitches
(1988) 8 - Stephanos Delta Stadi- um (1954)	20 - President's Residence (1929) 21 - "Alexandra Martinou"	Forest green Residential green
9 - "Alexandra Prokopiou" Swimming Center (1973)	Building (2014) 22 - Marjorie House (1960)	Campus green
10 - Church of the Archangels (1971) 11 - Lila House (1961)	23 - Athens Collage Theater (1982)24 - The D. Daskalopoulos	Holistic green Green roof
12 - Davis House (1969)	Arts Building	G. 66.1.1001

System of courtyards 1 and 1+ courtyards Internal courtyards

No courtyards Hardscapes

Parking/permeable

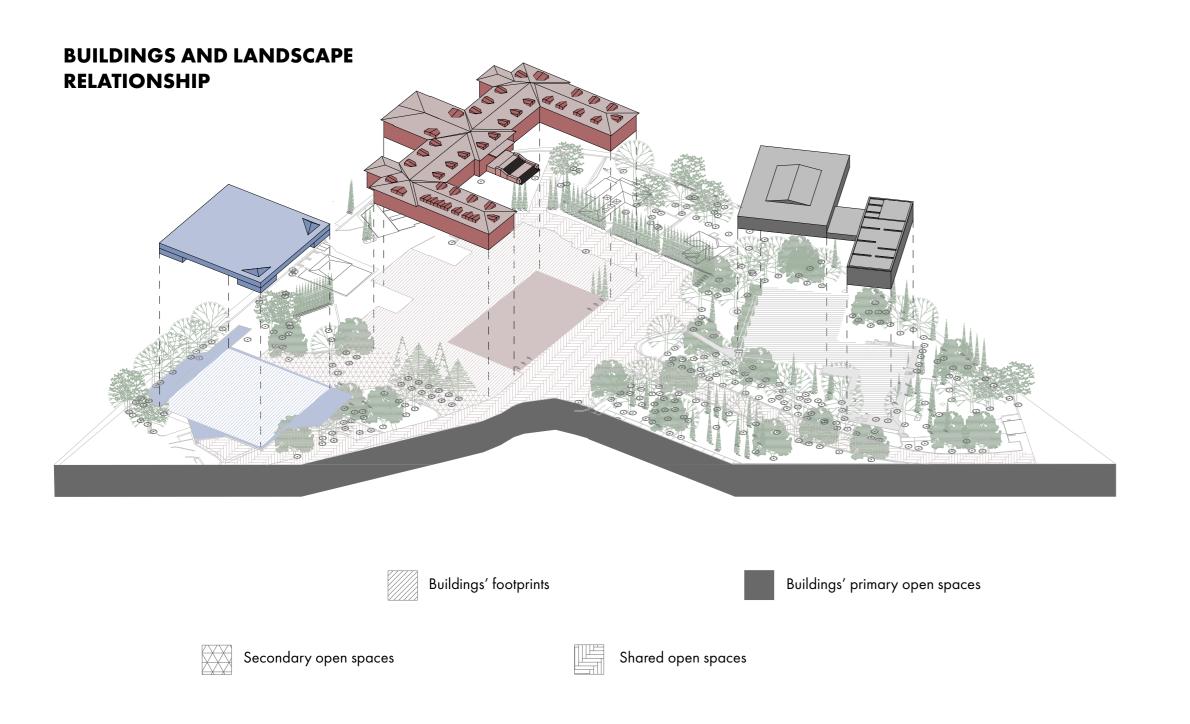
Main circulation route

Primary entrance

_/ Retaining walls

_____ Site Entrances

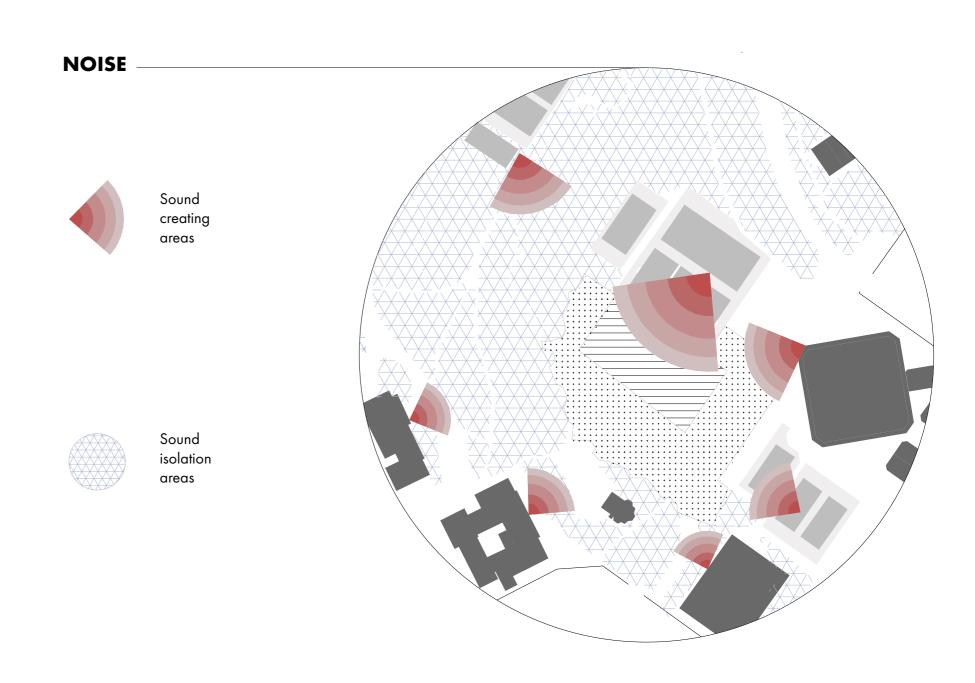
Secondary entrance



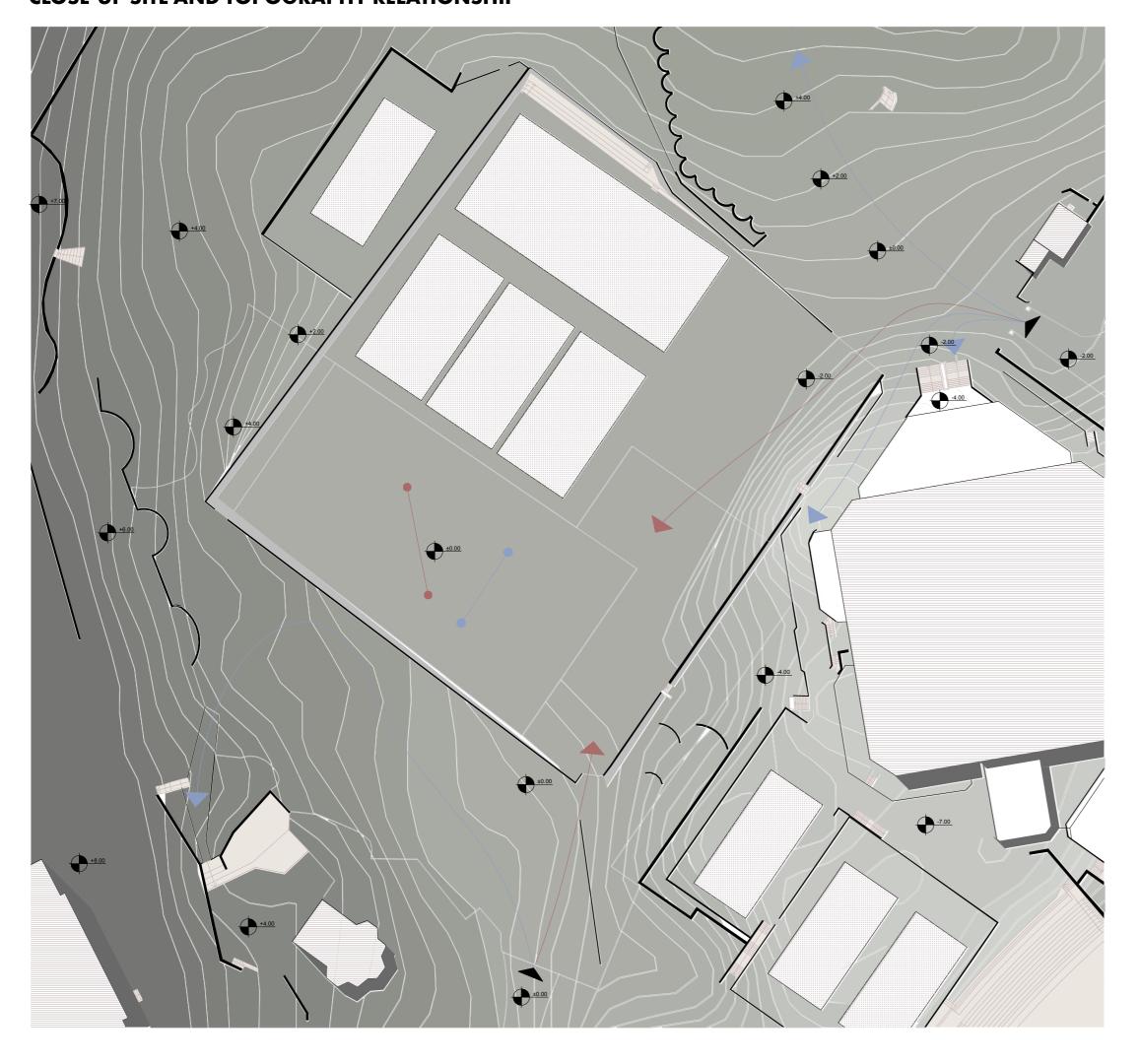
Pedestrian Pedestrian Vehicle Parking

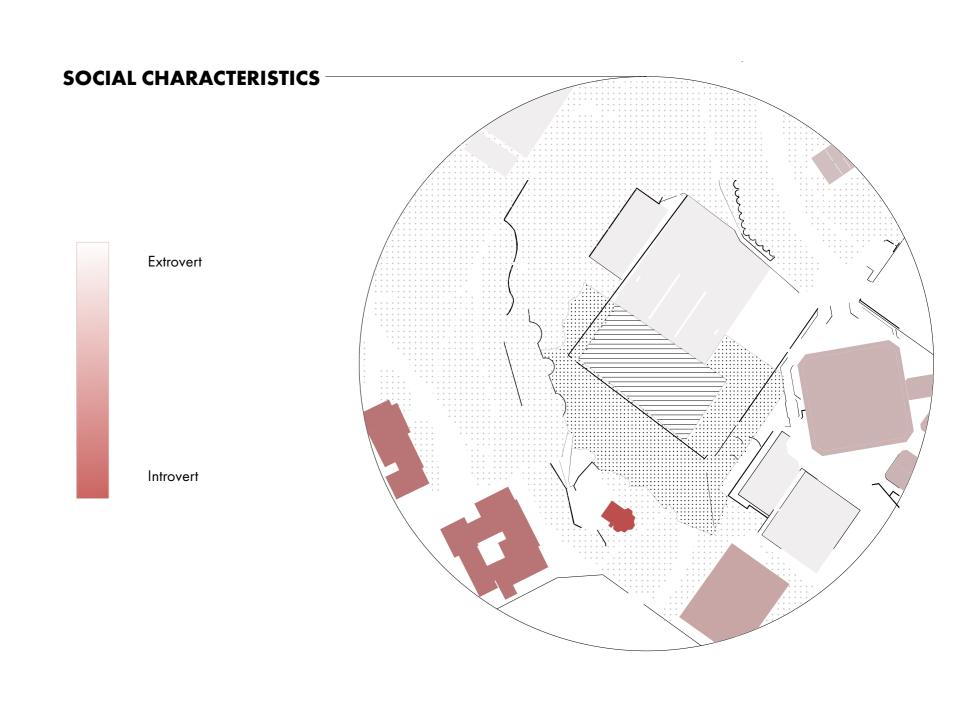
BUILDING AND GROUND RELATIONSHIP DIAGRAMS



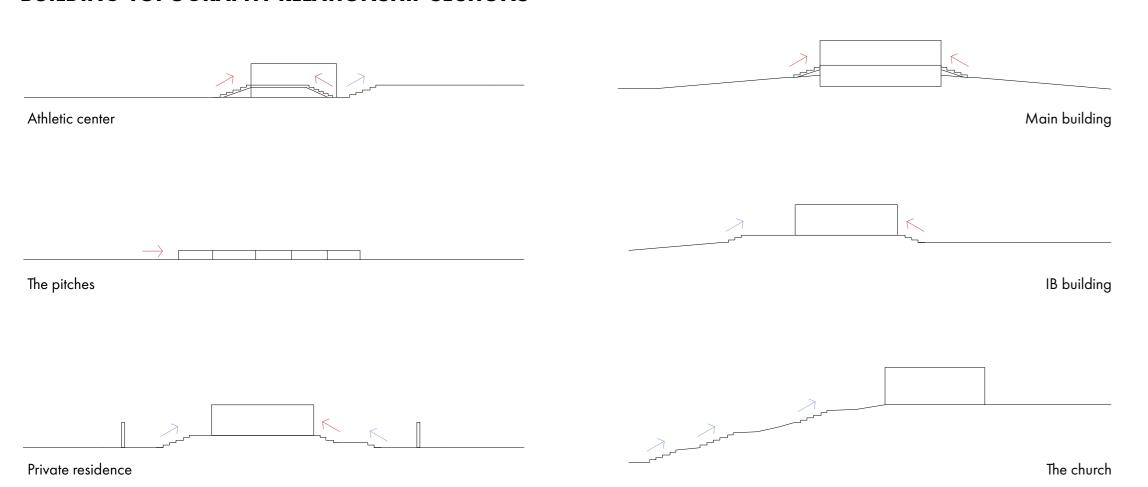


CLOSE-UP SITE AND TOPOGRAPHY RELATIONSHIP

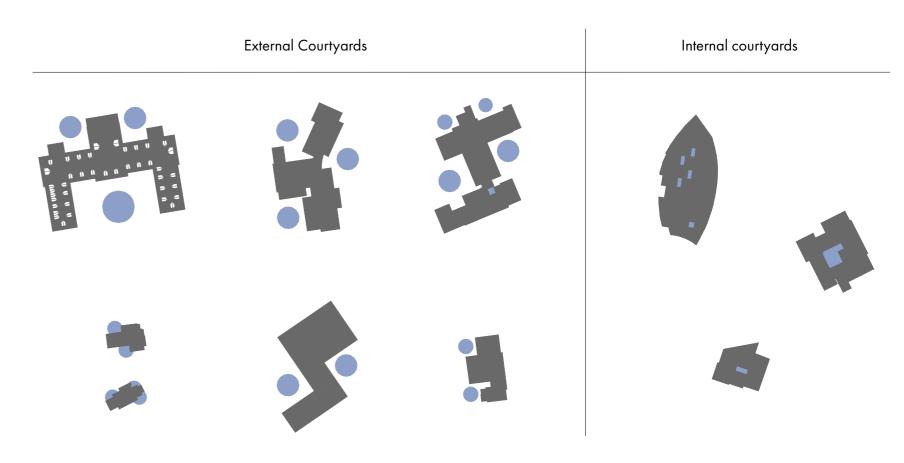


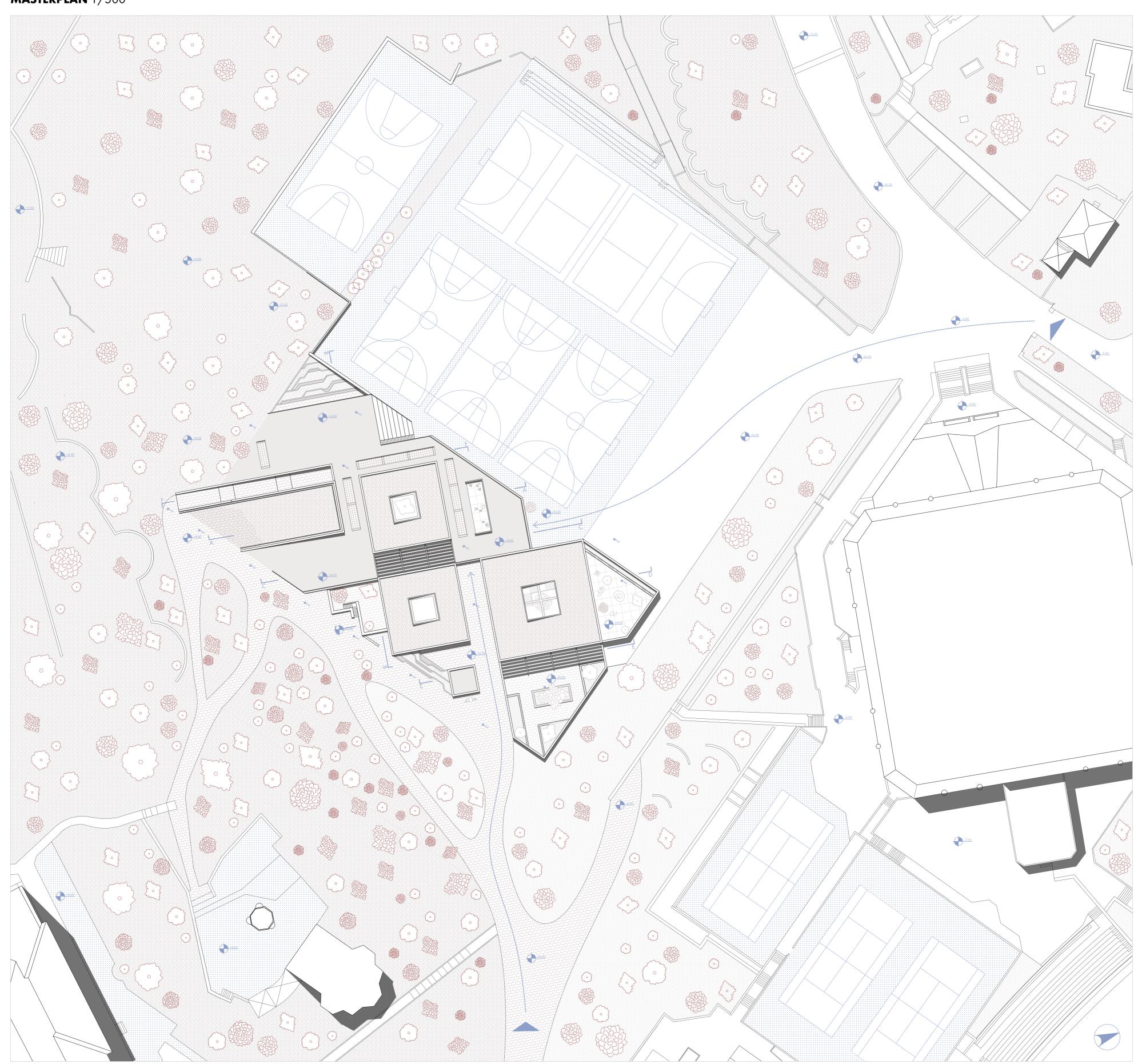


BUILDING-TOPOGRAPHY RELATIONSHIP SECTIONS

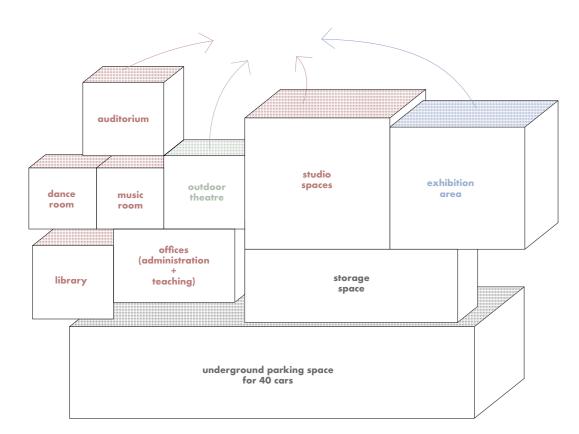


CATALOG OF COURTYARD TYPOLOGIES

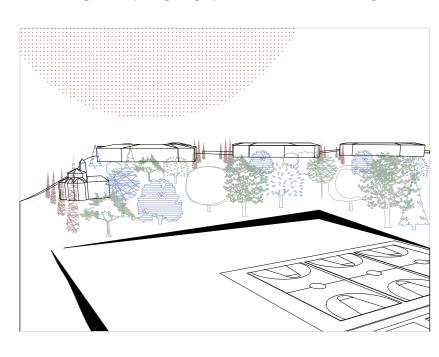




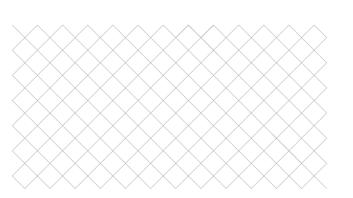




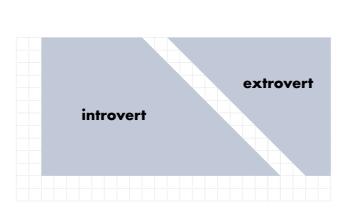
EXISTING TOPOGRAPHY IN THE SITE



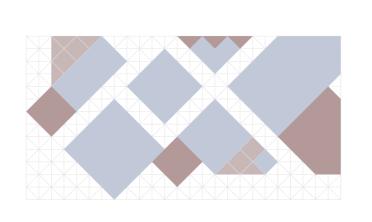
DESIGN STRATEGY & THE CONCEPT



1) Creating a structural grid from an important reference axis in the site's boundaries (45 degrees)



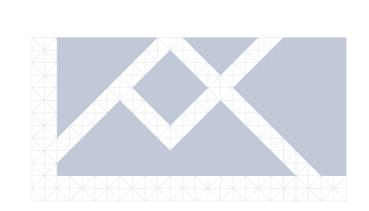
3) Deciding on the introvert and extrovert zones and creating the main path for the main entrance



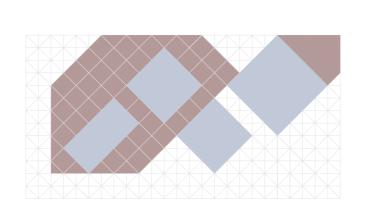
5) Mimicing the pavilion typology existing in the site and creating the areas on the ground floor



2) Juxtoposing the diagonal grid with the sports field orthogonal grid

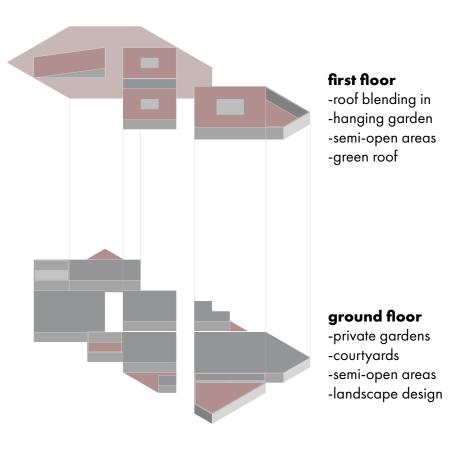


4) Introducing secondary paths in the system as a semi-open corridor system

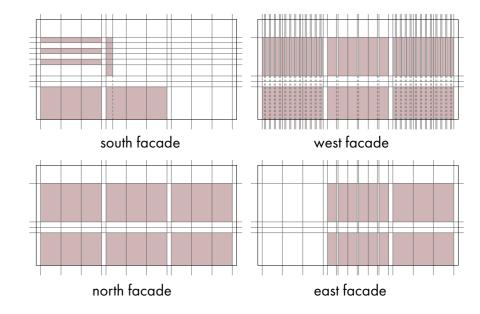


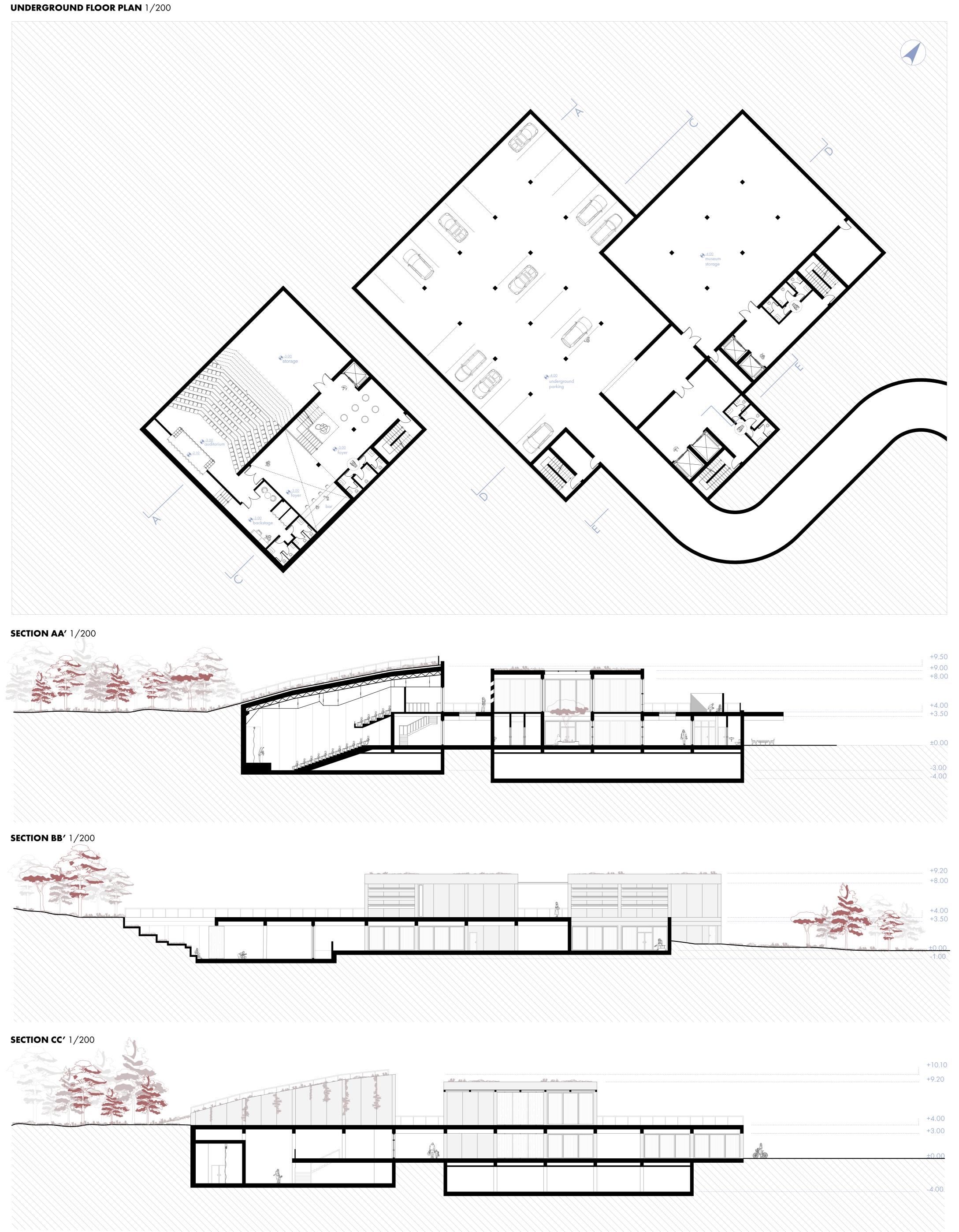
6) Mimicing the pavilion typology existing in the site and creating the areas on the first floor

MASS DIAGRAM



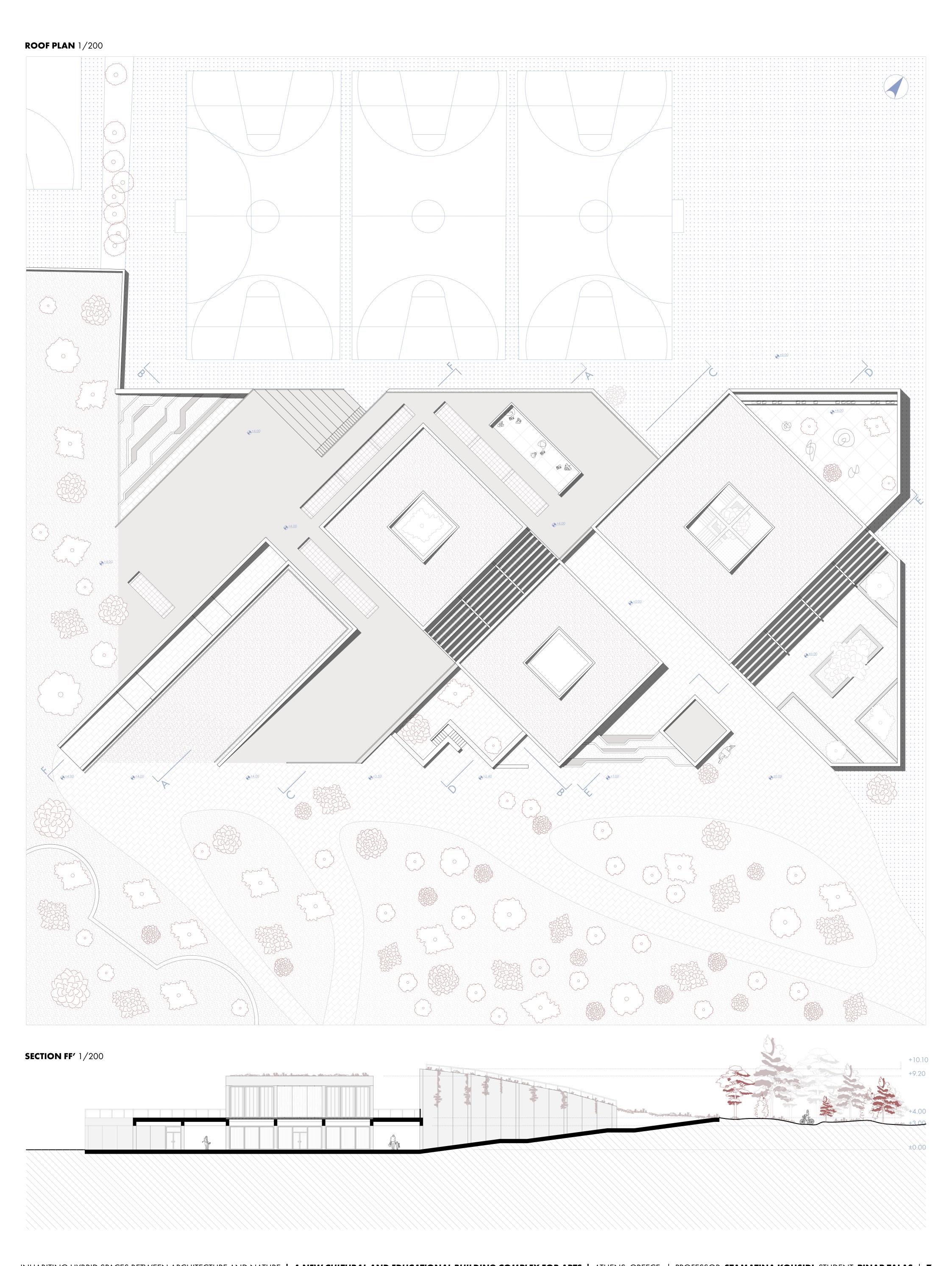
FACADE PRINCIPLES



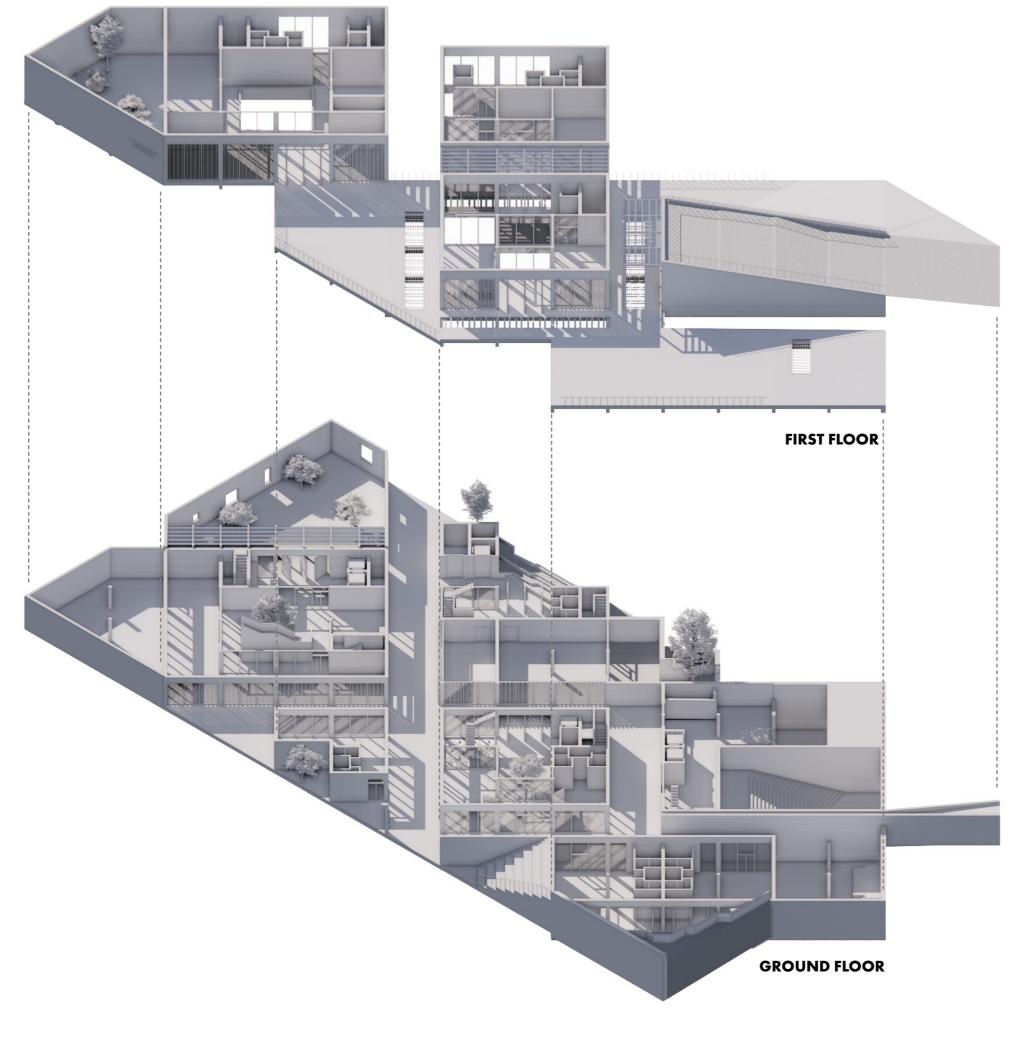


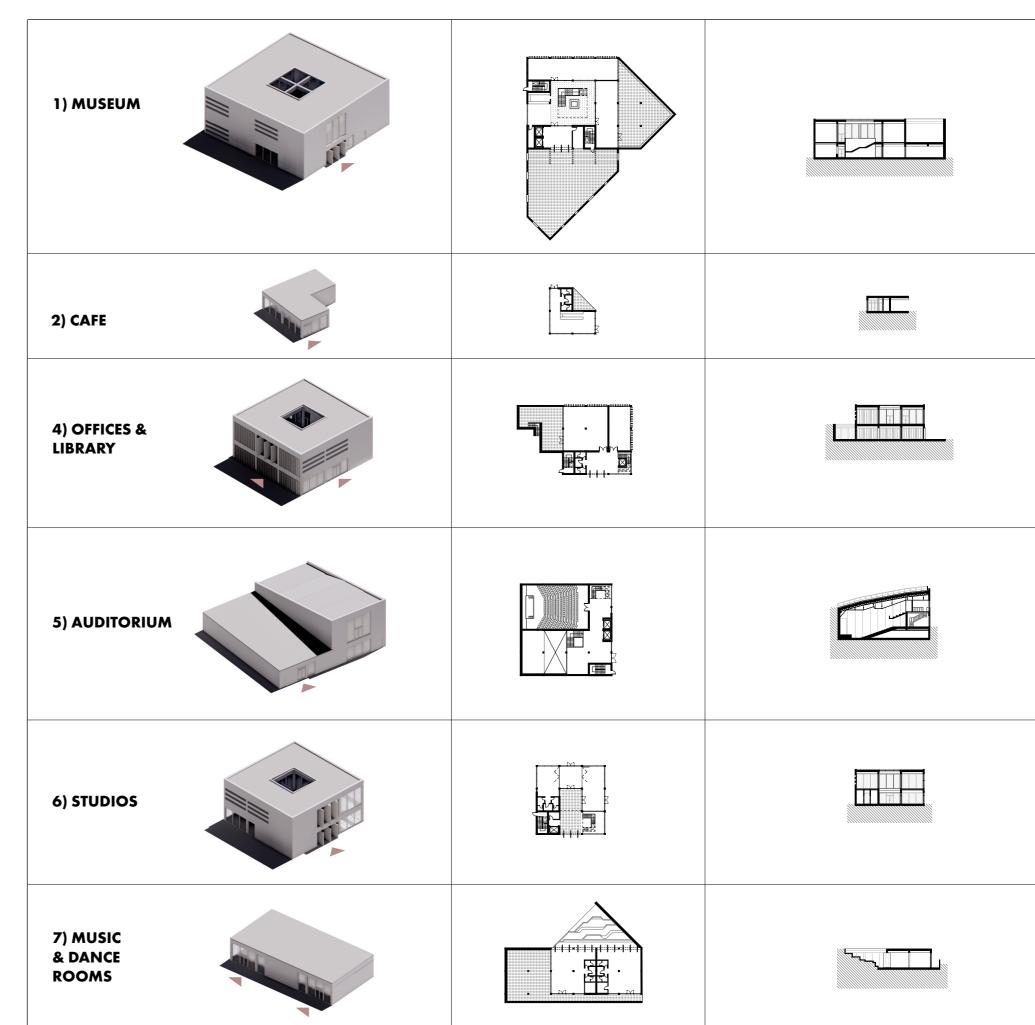


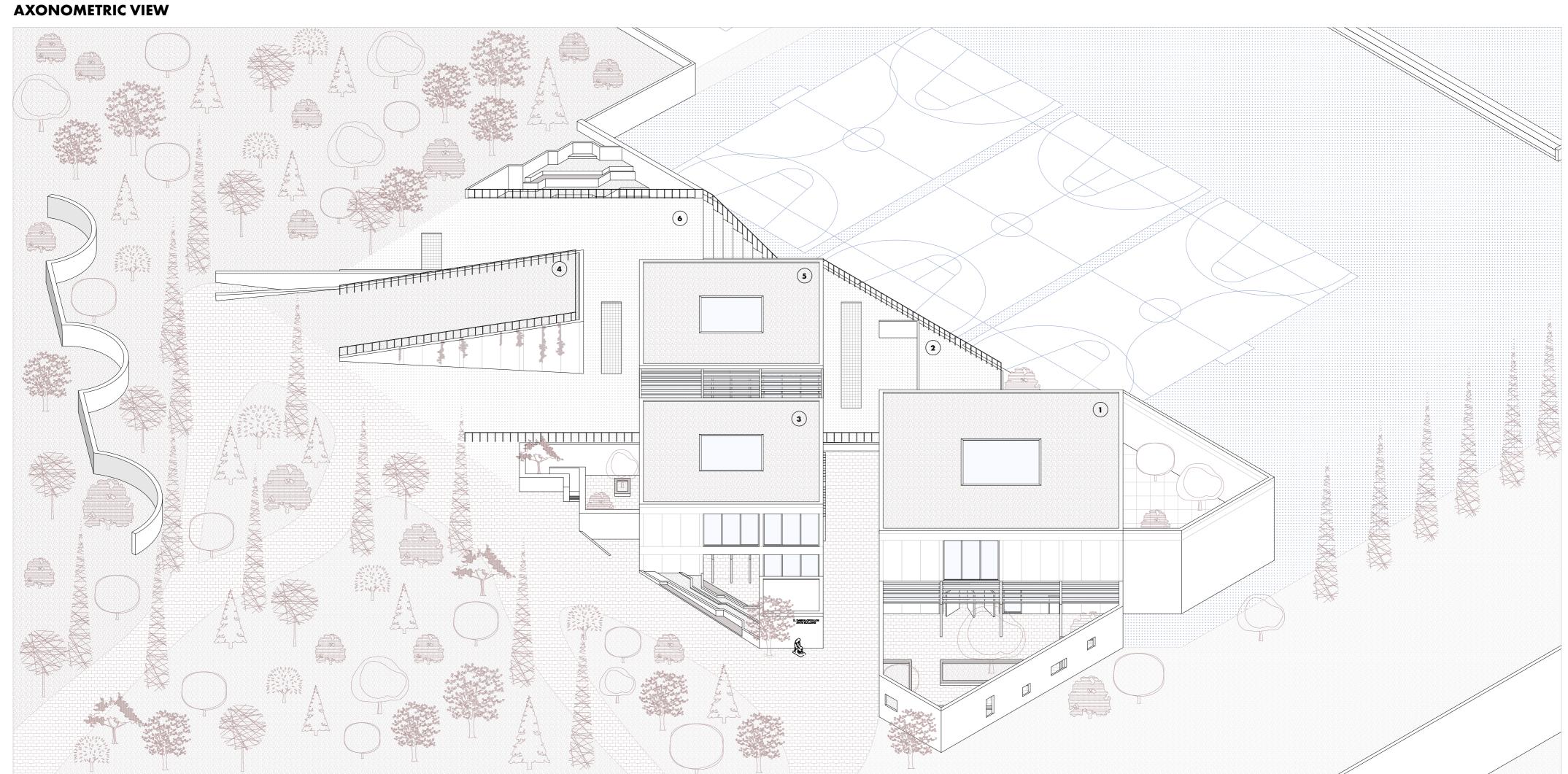




BUILDING ATLAS EXPLODED AXONOMETRIC VIEW SECTION **PLAN**





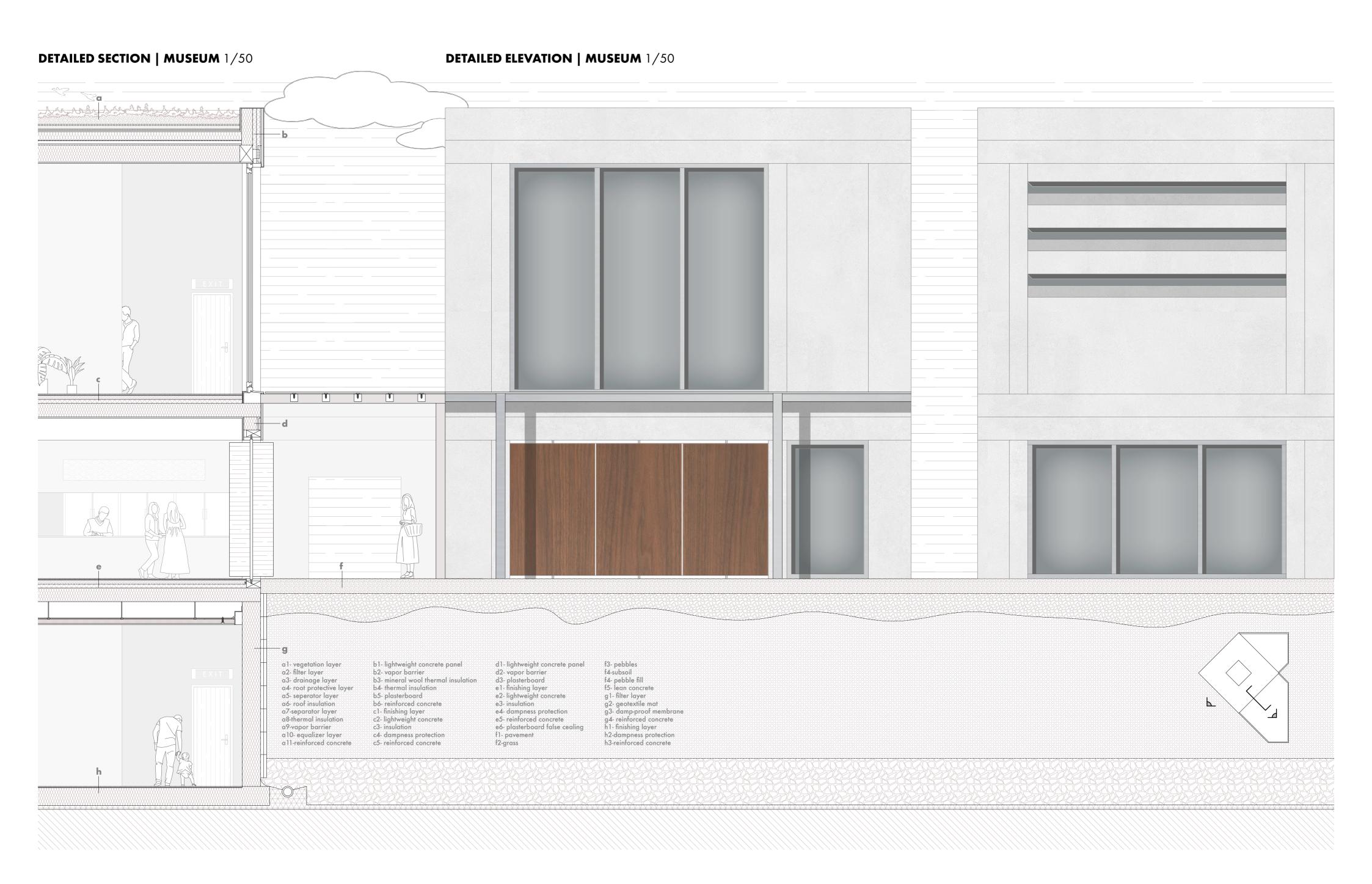


ENTRANCE FROM THE SOUTH GATE | FOREST SIDE

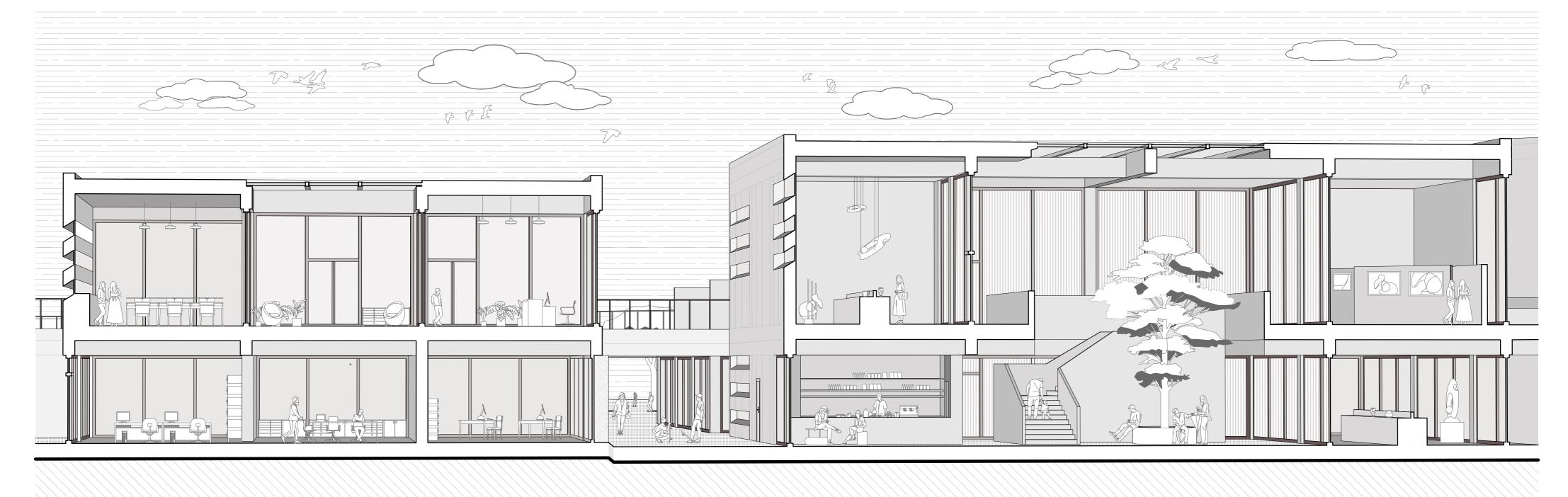


ENTRANCE FROM THE NORTH GATE | SPORTS FIELD SIDE





SECTION PERSPECTIVE | MUSEUM & OFFICES AND LIBRARY 1/100



MUSEUM GARDEN



STUDIOS

