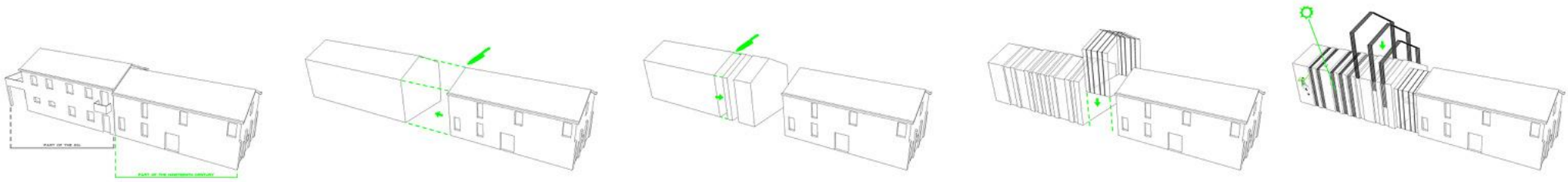
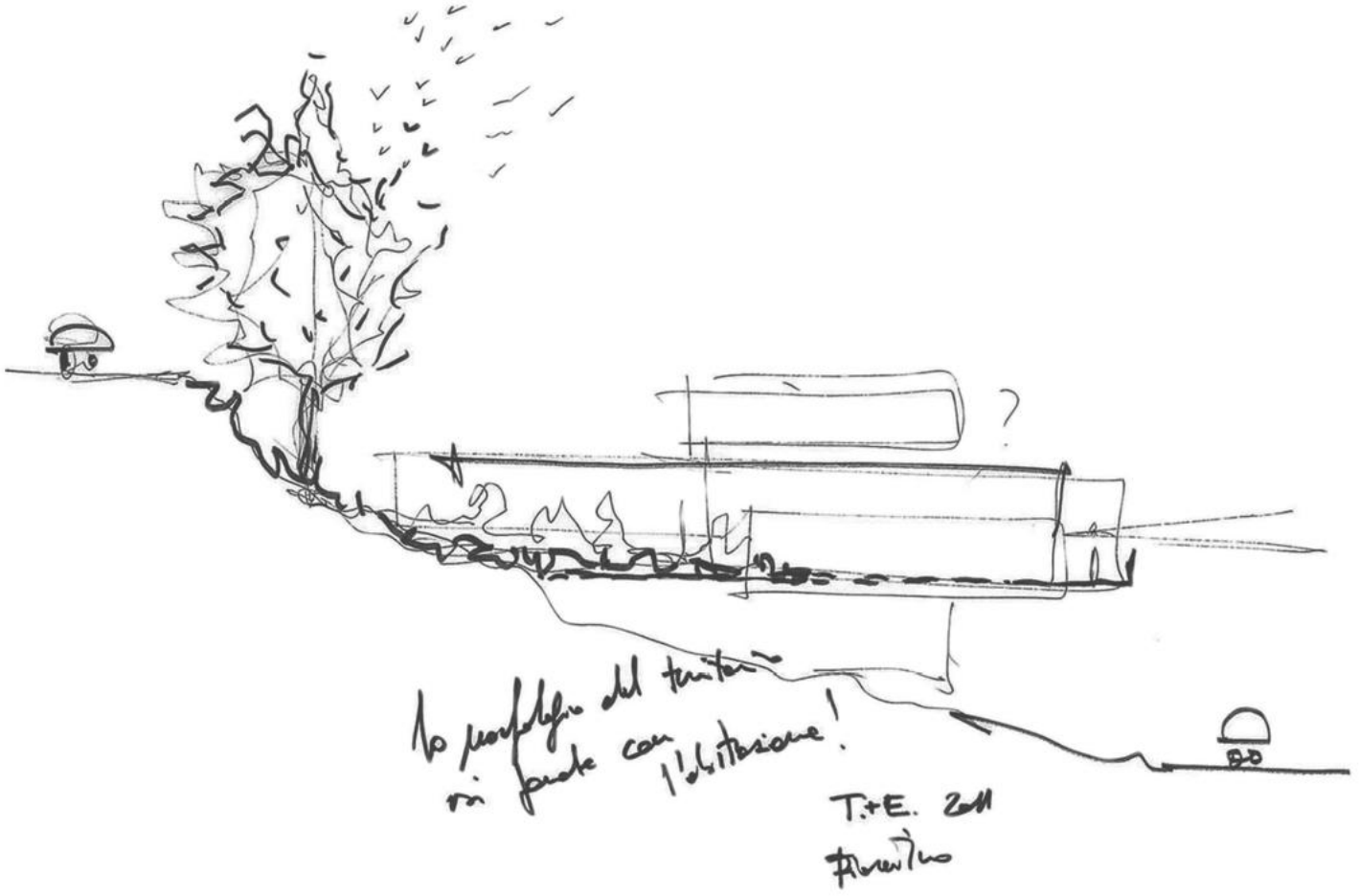
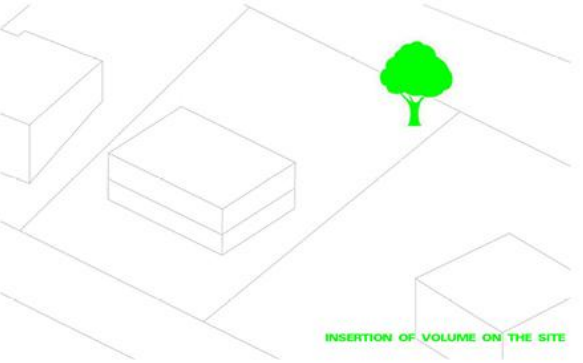
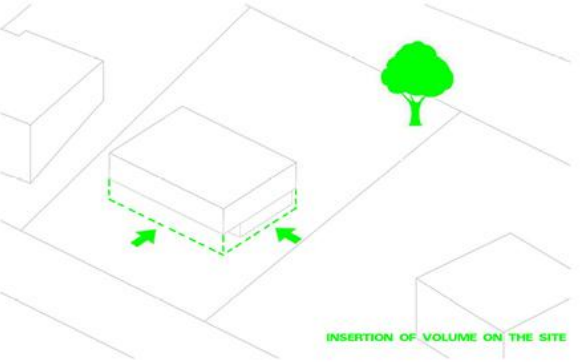
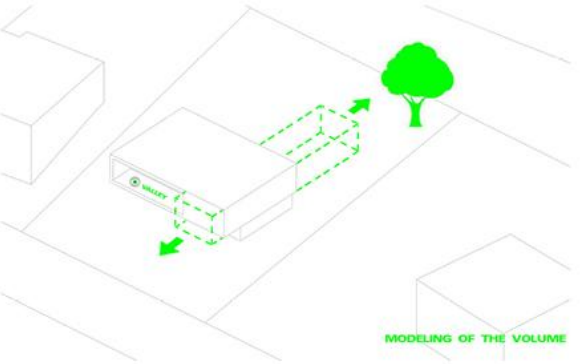

PLASTIC

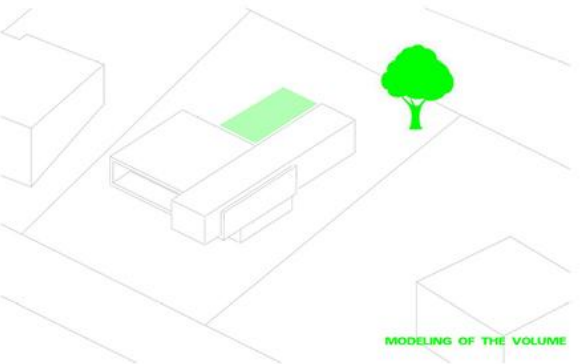


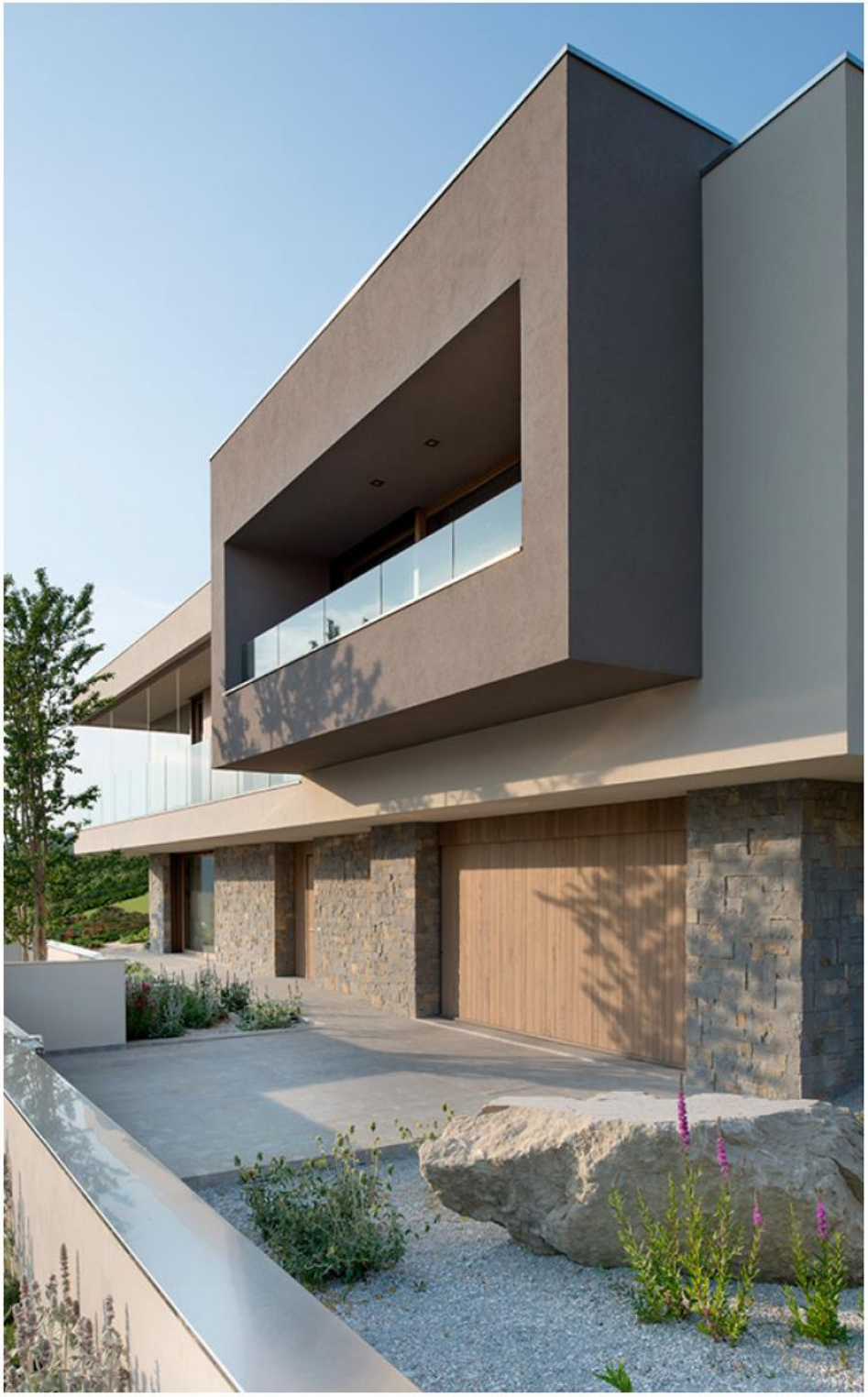

T.+E. 2011

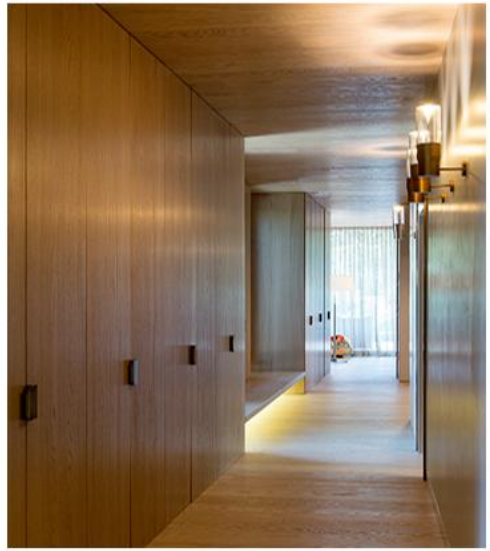

INSERTION OF VOLUME ON THE SITE

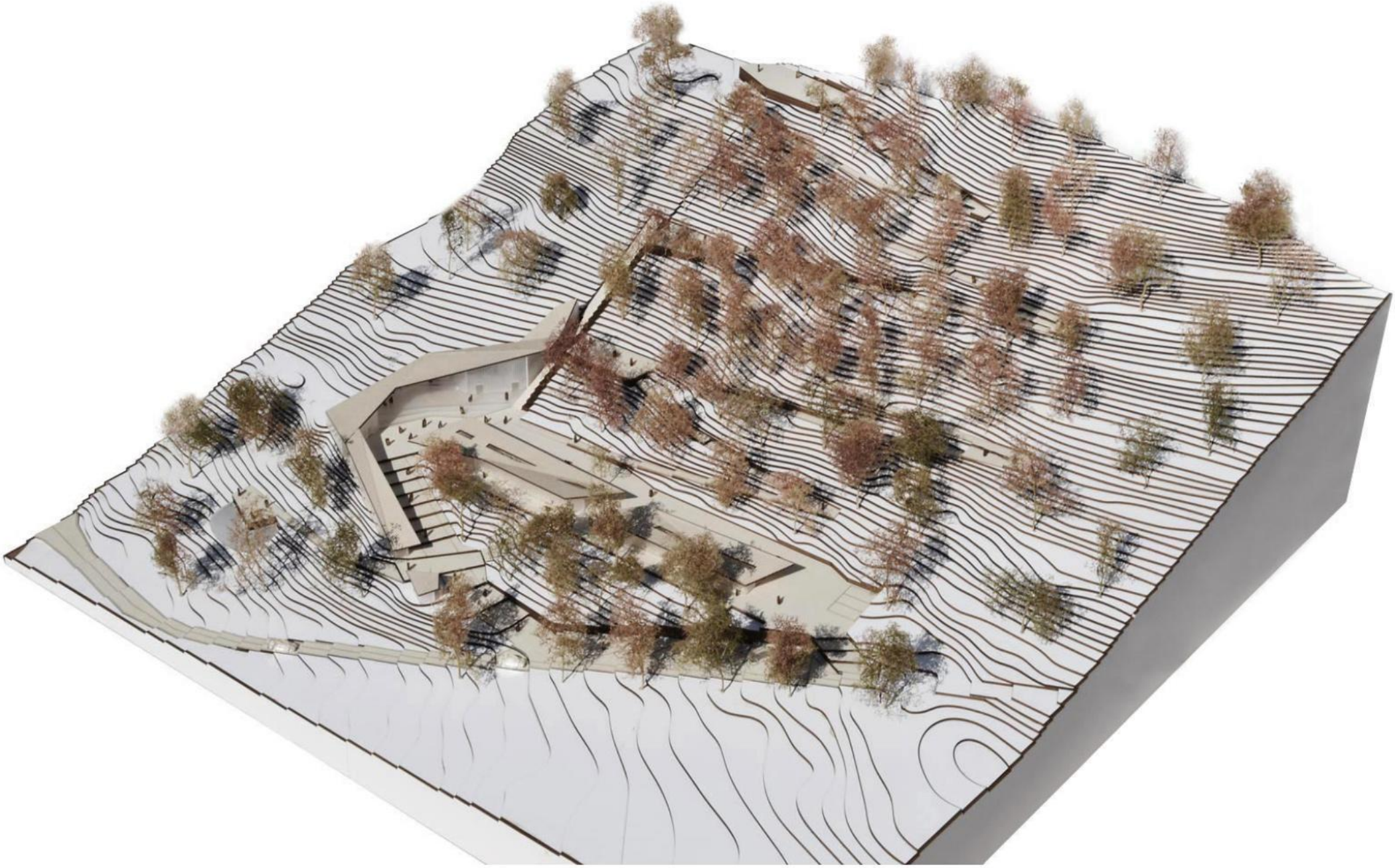

INSERTION OF VOLUME ON THE SITE

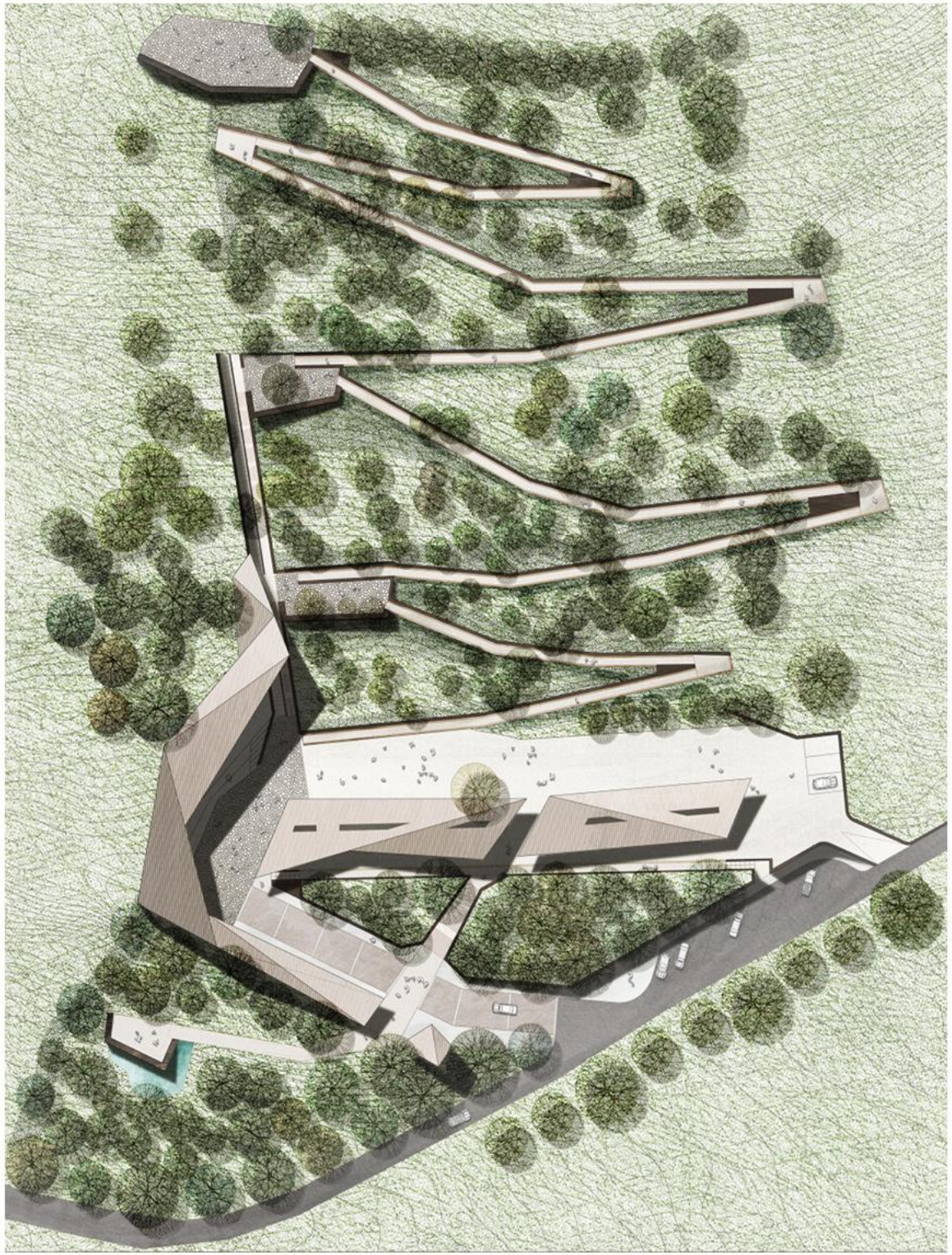

MODELING OF THE VOLUME

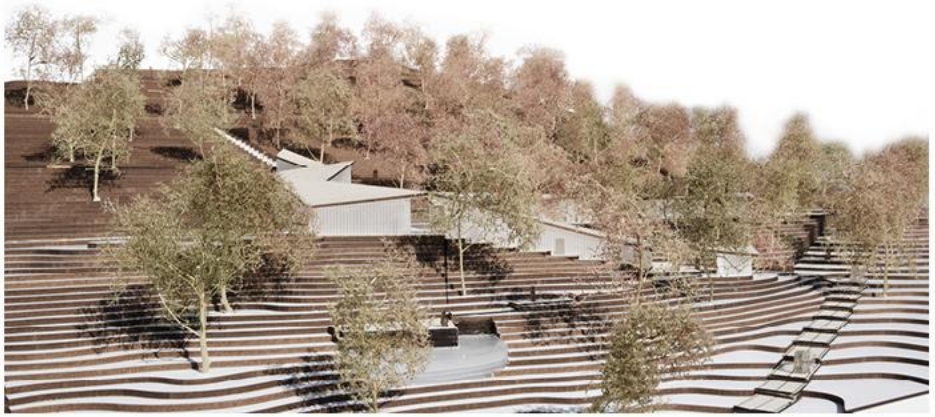

MODELING OF THE VOLUME

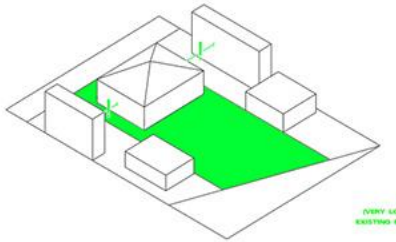




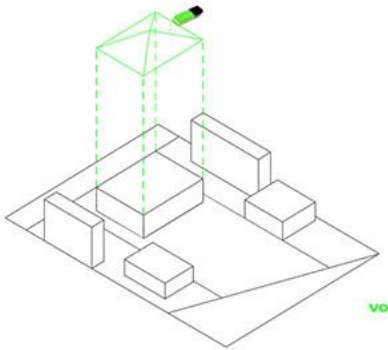




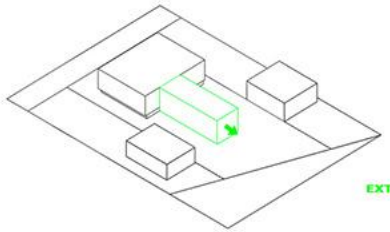




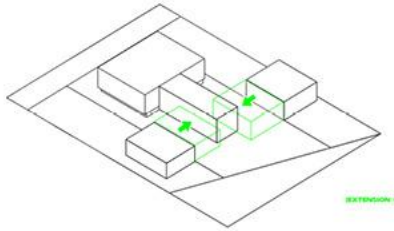
PROJECT AREA
(VERY LONG AND NARROW SITE WITH EXISTING BUILDINGS NEAR THE BORDER)



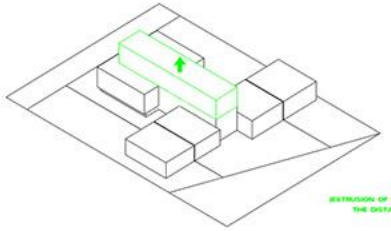
VOLUME'S CLEANING



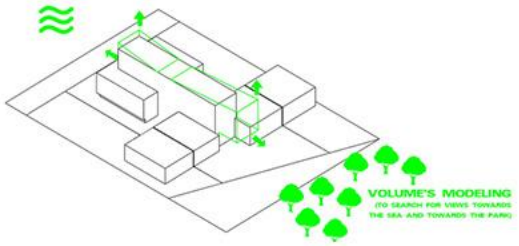
EXTRUSION



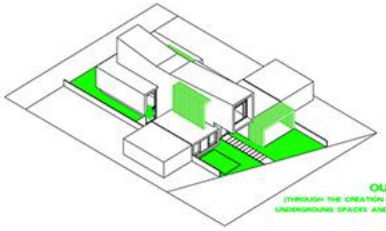
EXTRUSION
(EXTENSION OF VOLUMES ON THE BORDER)



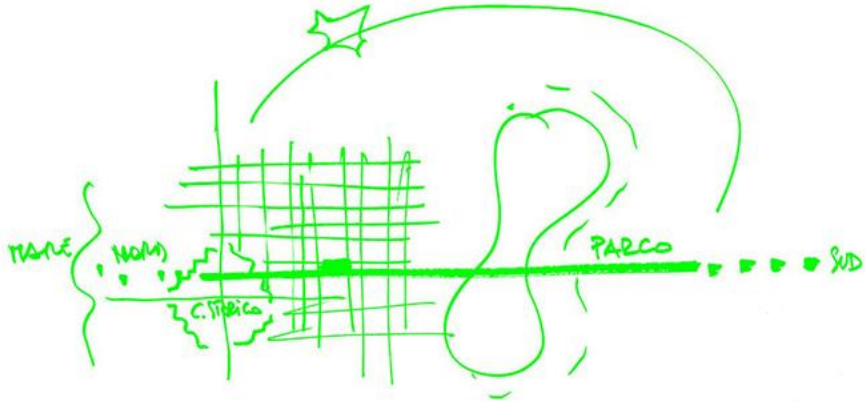
EXPANSION
(EXTRUSION OF THE NEW VOLUME RESPECTING THE DISTANCES FROM THE BOUNDARIES)

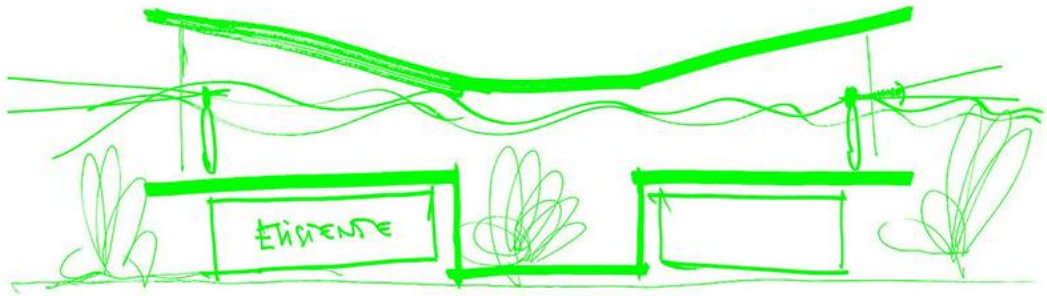


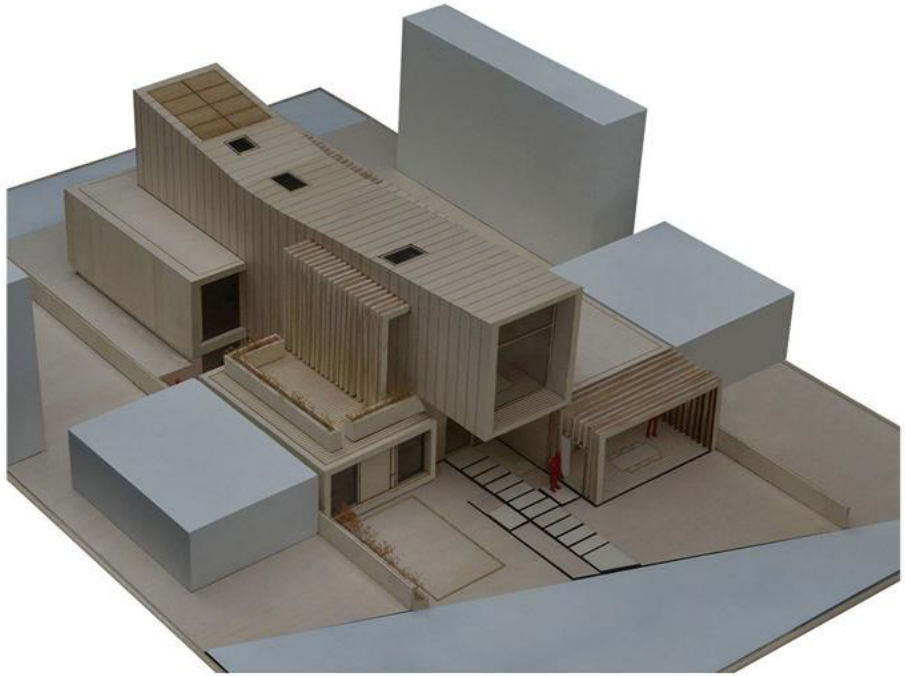
VOLUME'S MODELING
(TO SEARCH FOR VIEWS TOWARDS THE SEA AND TOWARDS THE PARK)



OUTDOOR MODELING
(THROUGH THE CREATION OF PATIOS TO ILLUMINATE THE UNDERGROUND SPACES AND FRAMES TO ENSURE PRIVACY)



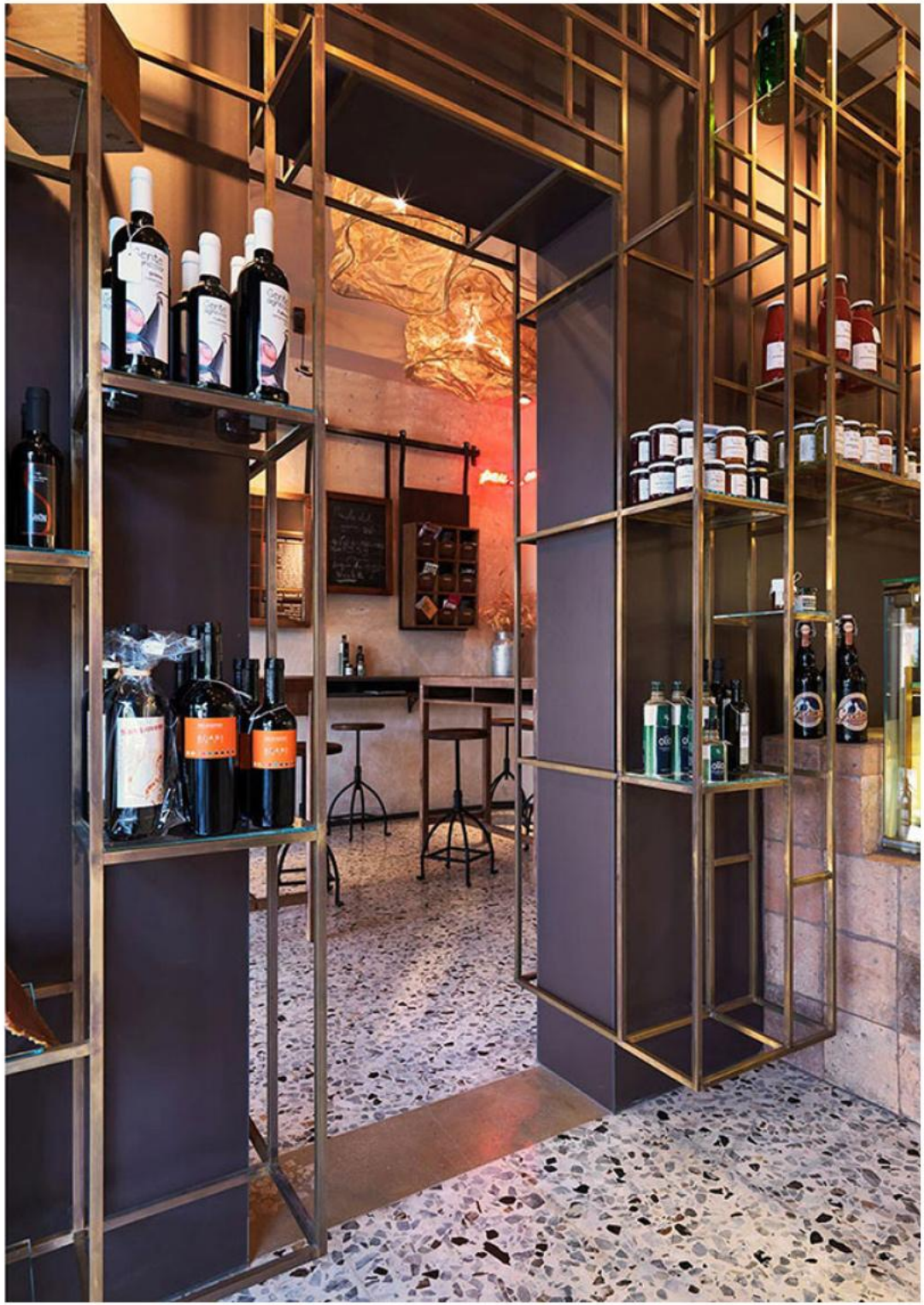





Il Sedimentarsi del tempo nella Stratificazione di Oggetti e Ricordi


Nous Mai Now!!


LeLa
96



+165 Alberi = -3300 KgCo2/anno

+4630m² Aree verdi

+400m Pista di atletica

+1075m Piste ciclabili

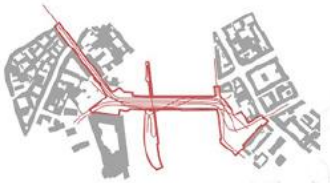
+1455m² Spazi polifunzionali

+1310m² Campi sportivi

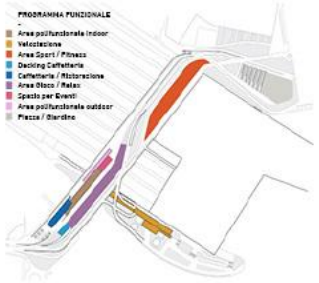
+1290m Percorsi pedonali

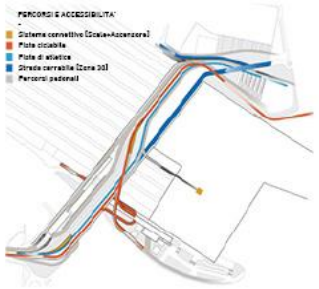
1. Come ricucire?

2. Trasposizione matrice tracciati ferroviari



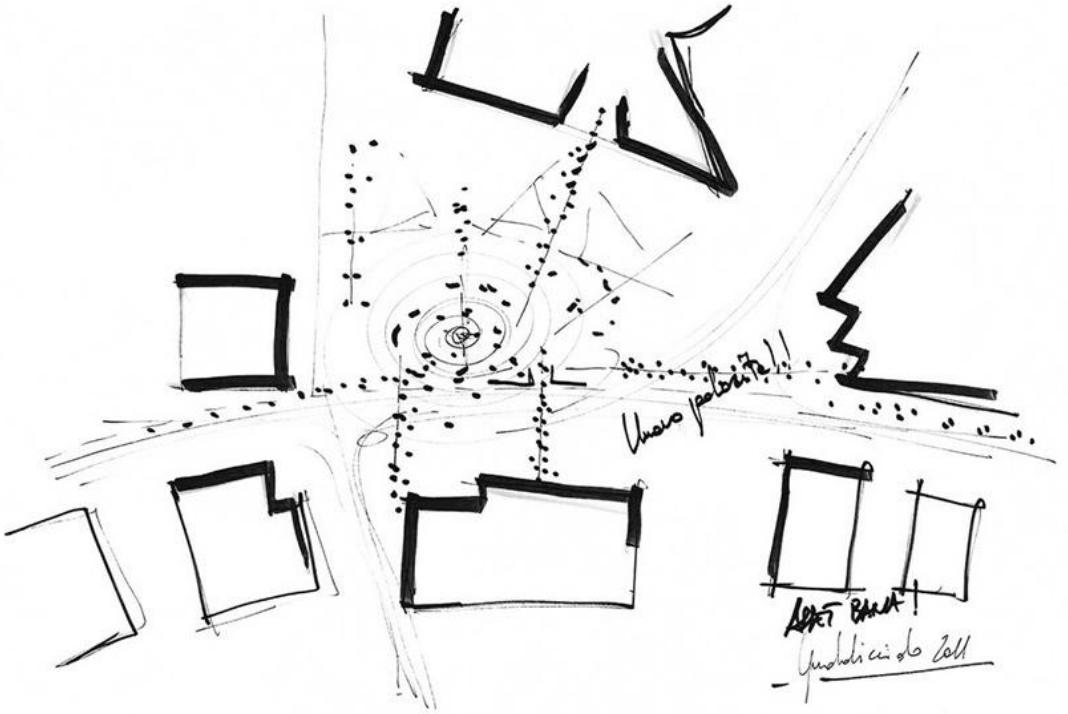
3. Connessioni dinamiche



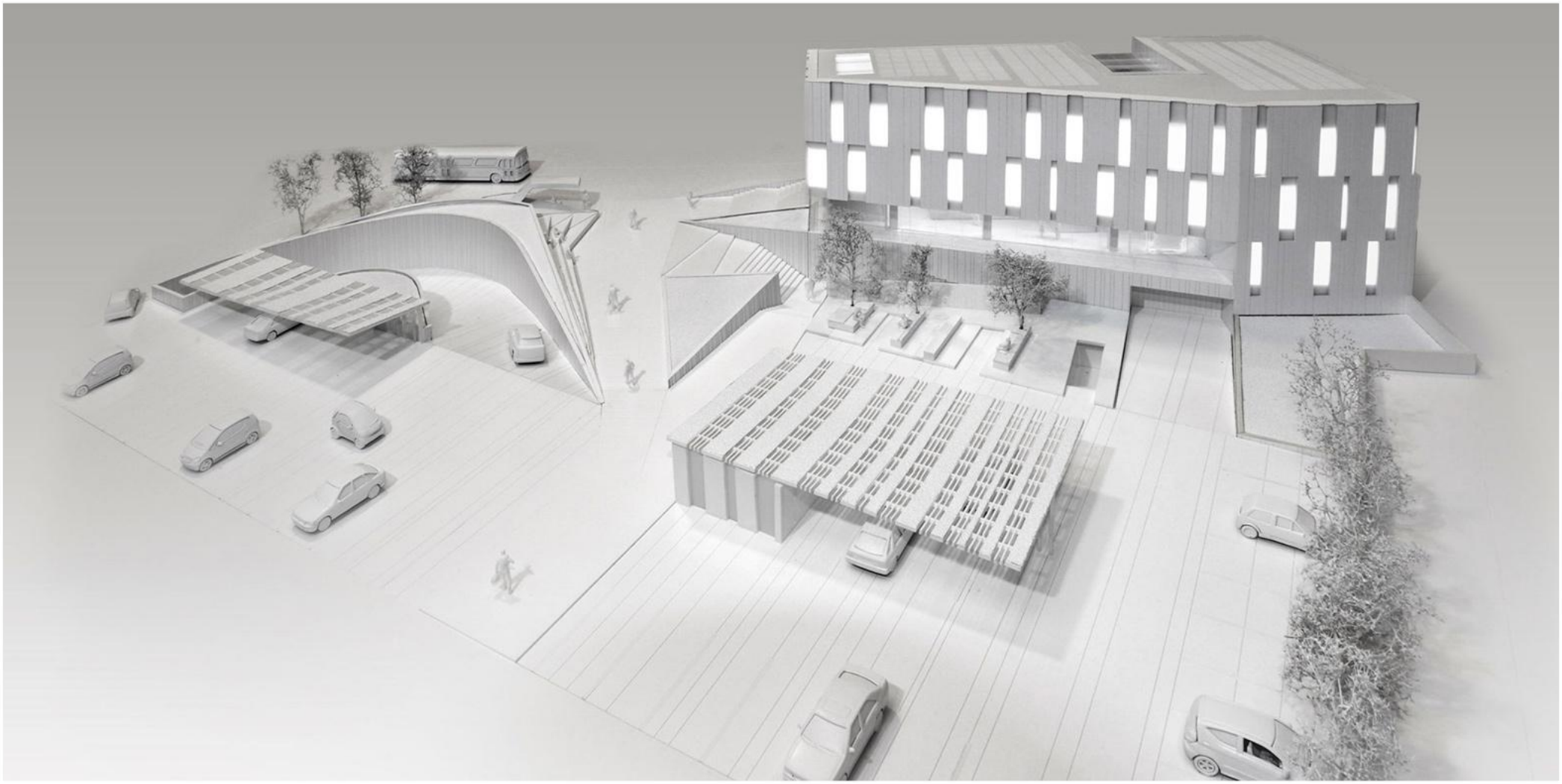


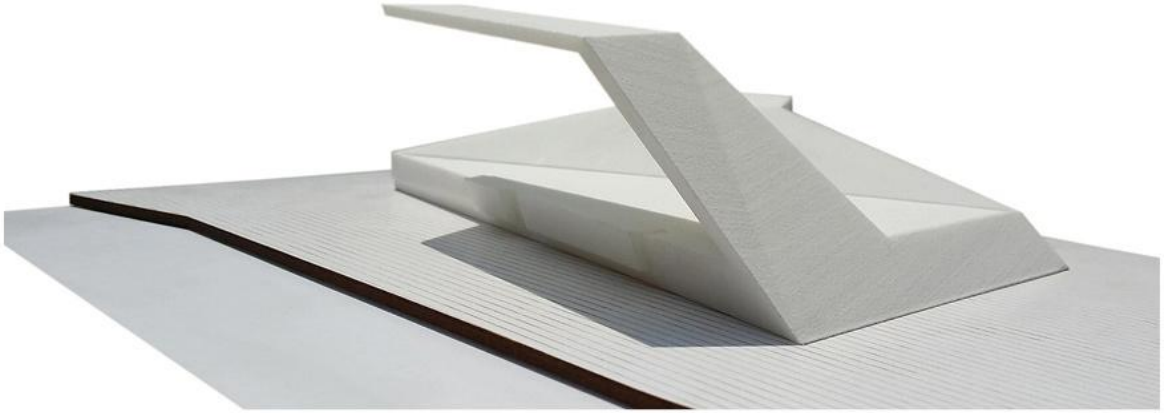
Planimetria scala 1:500

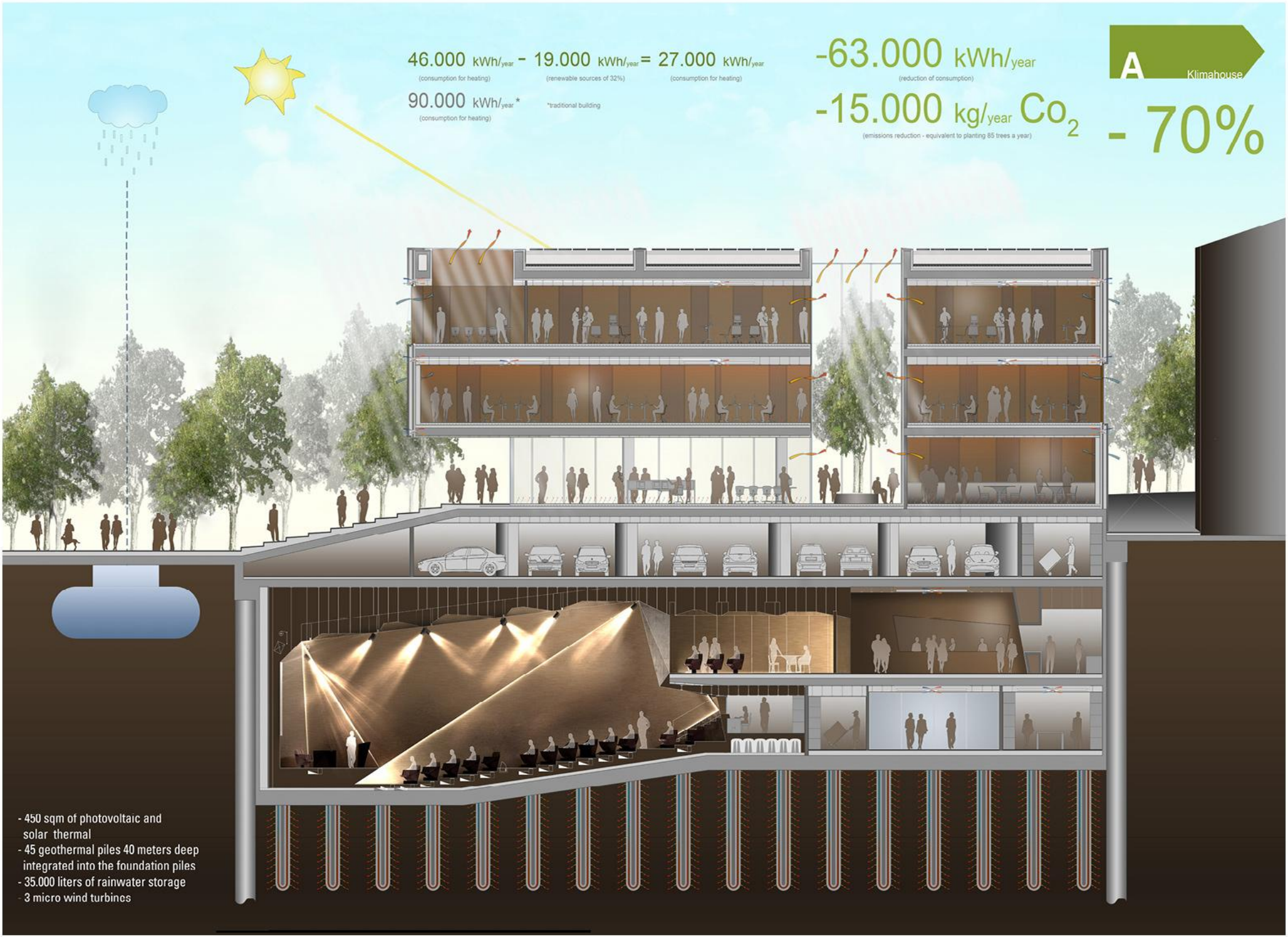

1
2




24 ORE
NUOVA SEDE
ASSET
BANCA






46.000 kWh/year - 19.000 kWh/year = 27.000 kWh/year
(consumption for heating) (renewable sources of 32%) (consumption for heating)
90.000 kWh/year *
(consumption for heating)
*traditional building
-63.000 kWh/year
(reduction of consumption)
-15.000 kg/year Co2
(emissions reduction - equivalent to planting 85 trees a year)
A Klimahouse
- 70%
- 450 sqm of photovoltaic and solar thermal
- 45 geothermal piles 40 meters deep integrated into the foundation piles
- 35.000 liters of rainwater storage
- 3 micro wind turbines