



PORTFOLIO

3A CAMPUS CAVAION VERONESE

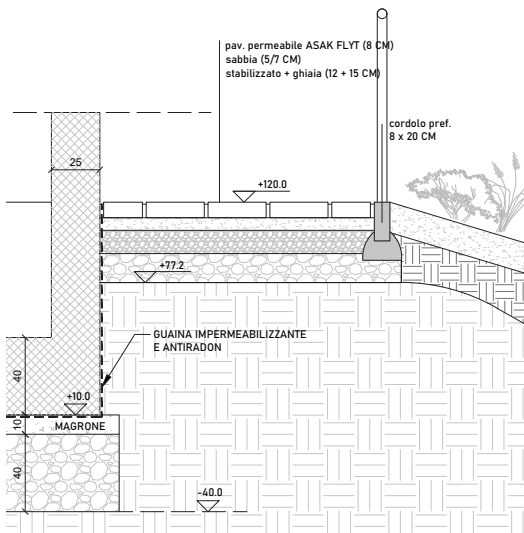
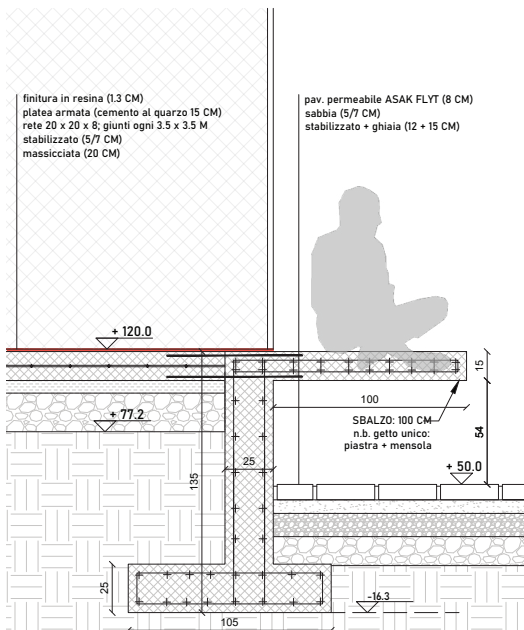
Project in progress for a sports campus serving a production building, located in the municipality of Cavaion V.se. An ex novo construction has been planned for use as a residence for the guardian and the owner of the production building,

as well as the construction of sports fields for private use. An athletic track will run through the park, stretching out like a ribbon and adapting to the course of the terrain. The sports area will boast a multipurpose plate and padel court, a skate

circuit, and a basketball backboard. Outdoor fitness equipment and ping pong tables will complete the sports complex. Outdoor recreation areas have been planned for employees of the production building.



3A CAMPUS CAVAION VERONESE



project developed at ABCLUS srl

MAZZOLA HOUSE VERONA

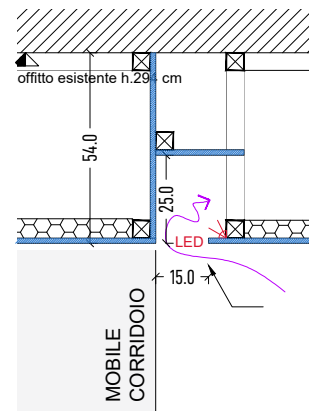
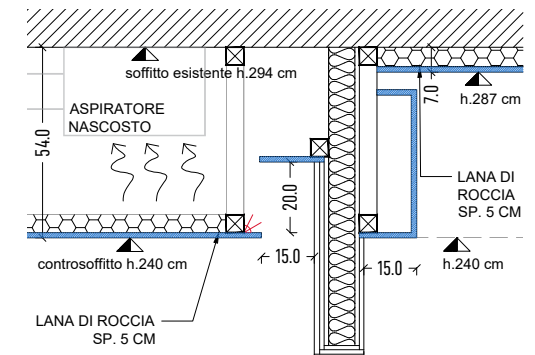
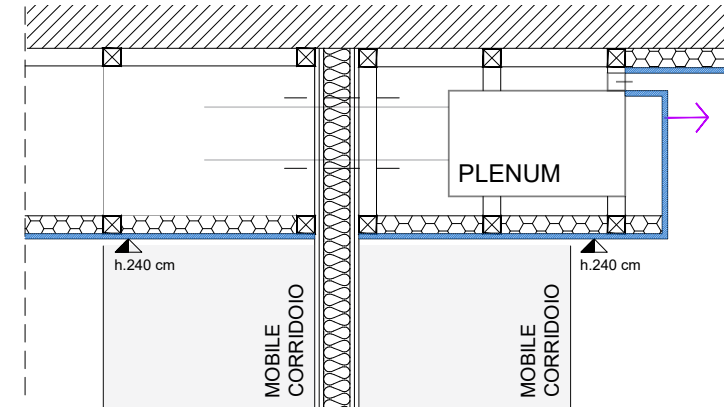
A renovation of an apartment in Verona, manifesting the interpretation of a contemporary classical style, with the use of smooth lines and warm materials: the white color dominates the atmosphere, contrasted and accentuated

by dark-wood details that give character and depth. The architectural design was developed in parallel with the design of custom-made furniture and the definition of the lighting layout, reflecting the importance and care given to each element that

configures the spatiality and ensuring uniformity and consistency between the rooms, as well as responding to the personality and refinement of the client.



project developed at ABCLUS srl



MAZZOLA HOUSE
VERONA



CARLOTTI PALACE VERONA HISTORIC CENTER

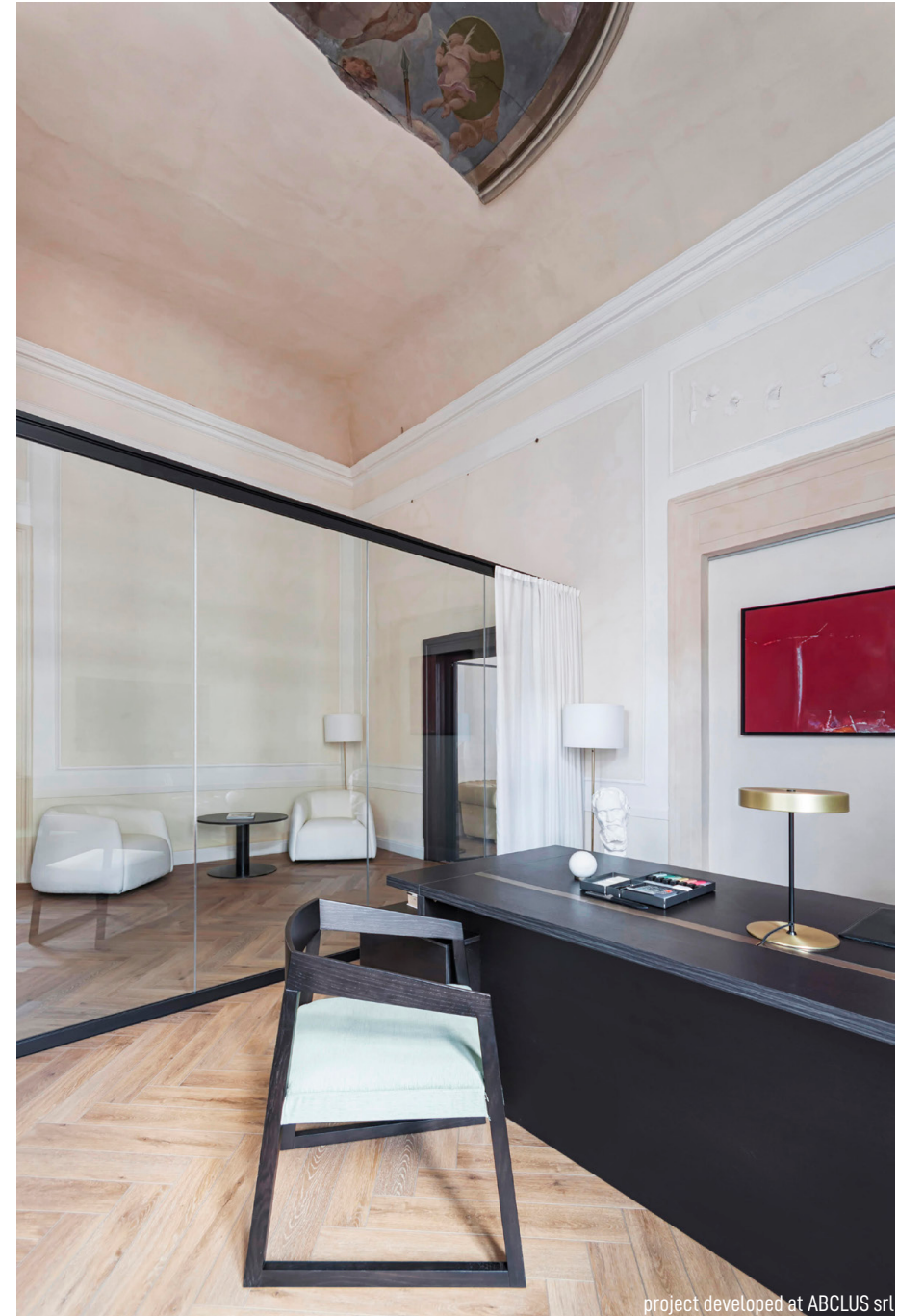
Palazzo Carlotti: project for the restoration of the main floor of a Baroque palace, located on an area of great urban relevance and prestige in Verona, on the corner of Corso Cavour and Via Diaz and overlooking Porta Borsari, and characterized by a triple overlook. It provided for the recovery of the prestigious interiors and technological and plant engineering adaptation, in order to establish the headquarters of a private company. The adaptation of the building to its new function ensured a necessary new enhancement.

The main theme was that of the greatest possible reversibility in the subdivision of rooms and their destination, keeping the original volumetries unchanged, employing furniture elements and glass partitions as separating elements. The statigraphic essays allowed the reading of the interior finishes and the enhancement of the frescoed ceilings, with a view to an intervention in continuity with the specificity of the palace.



project developed at ABCLUS srl

CARLOTTI PALACE VERONA HISTORIC CENTER



CARLOTTI PALACE
VERONA HISTORIC CENTER



RUBNER NATURAL VILLAGE RESTAURANT IN PORTO POTENZA PICENA (MC)



project developed at ABCLUS srl

Intervention for the renovation of the Sea Side bar-restaurant and adjoining services at the beach concession at Natural Village Resort, Porto Potenza Picena (MC).

The restaurant's interior space was designed to ensure elegance and functionality, whose details convey welcome and sophistication. The buffet islands are characterized by sinuous profiles, facilitating the flow of guests inside the venue. The ceiling has been enhanced

by the recovery of exposed beams and the presence of a suspended element with integrated lighting. The latter, outside, was designed to emphasize the presence of trees, bushes and flowers even during the evening hours.

BOULEVARD CAFÈ VERONA HISTORIC CENTER



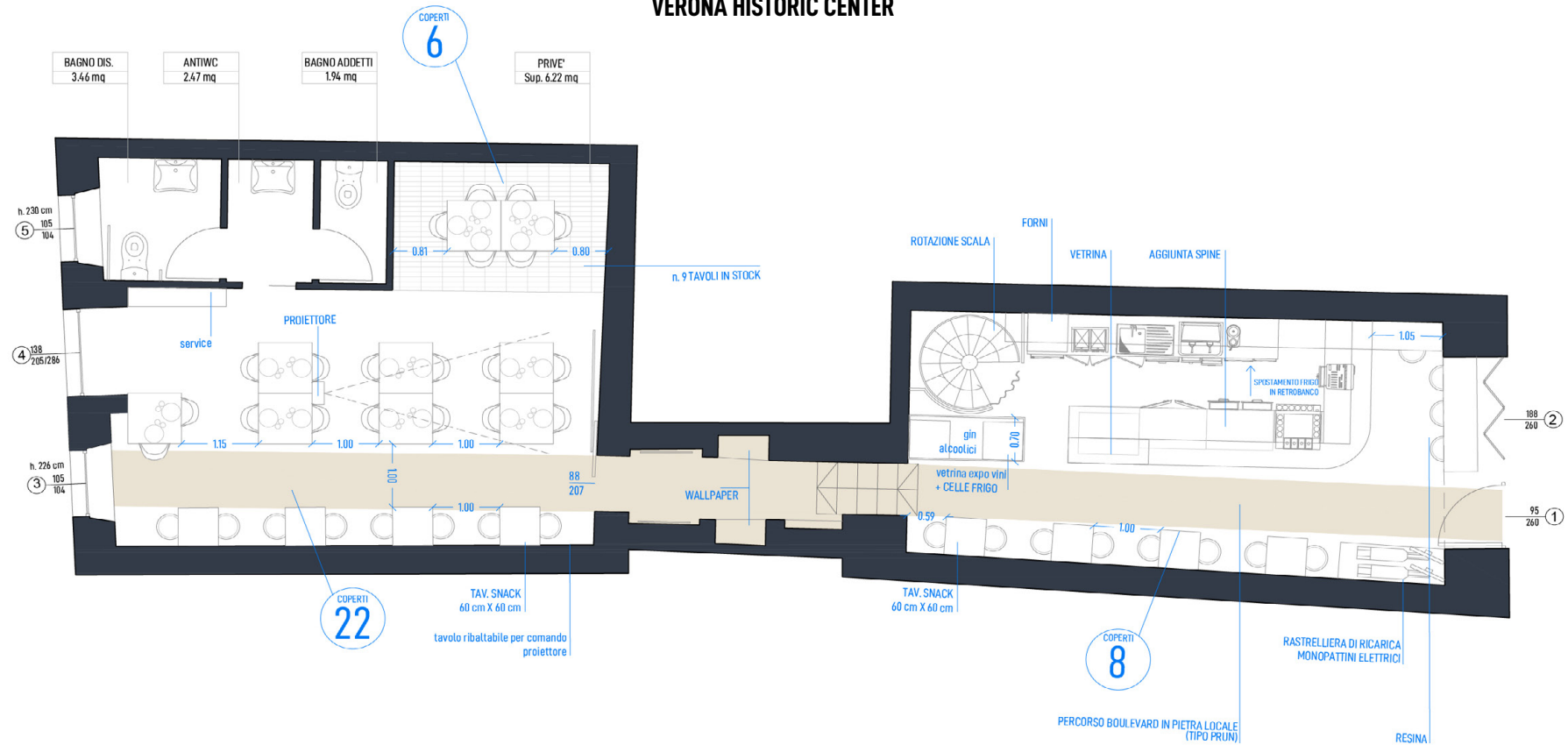
project developed at ABCLUS srl

This café, located in the historical center of Verona and belonging to a building under Monumental constraint, is characterized by its access on two sides, both facing two pedestrian streets: for this reason it was conceived as a connecting walkway, a real

internal avenue with an alternative sky: the use of a ceiling barrisol allowed the definition of a contemporary and sophisticated atmosphere, changing during the different hours of the day.

The small size stimulated the design of furniture elements integrated with the perimeter paneling, such that the footprint of the tables was easily reduced, if necessary. The presence of greenery, also applied to the wall in the form of stabilized, recalls the spirit of the garden.

BOULEVARD CAFÈ VERONA HISTORIC CENTER



barrisol

verde verticale con logo

carta da parati

vetrina alcoolici

barrisol

COMPETITION | NEW HEADQUARTERS OF THE TOWN HALL OF FOLIGNANO ASCOLI PICENO, MARCHE

The project pursued the interpretation of an institutional place as an expression of public good and an ethic of responsibility toward the future. Its composition saw the minimization of volumes, proposing a

permeable space, offering continuity between the public garden and the covered spaces, proposing a plaza and a portico as characterizing elements that anticipate the spaces of permanence and offer the

complexity of a micro-city, stimulating a sense of sociality and belonging. The materiality of the base contrasts and balances the lightness of the steel and glass pavilions that surmount it.



APARTMENT FACING THE ARENA VERONA HISTORIC CENTER



project developed at ABCLUS srl

Renovation of an apartment facing the Arena of Verona: search for elegance and recall to the historicity emerging from the place, interpreted and harmonized with the attention to the 'technological avant-garde'. The apartment is located in the historic center of Verona, on the corner between

Palazzo Barbieri, the seat of the Municipality of Verona, and the Roman amphitheater, in an area made up of buildings of relevant historical Monumental value, and offers the opportunity for creative ideas and design research. The interior layout was rethought at the expense of the original subdivision of spaces

organized along a narrow central corridor, in favor of a series of rooms in continuity with each other, permeated by natural light and enriched by the fascinating views towards the Arena. The sequence of rooms accommodates artworks displayed on the perimeter walls, combining the properties of an exhibition route with those of a residence.

APARTMENT FACING THE ARENA
VERONA HISTORIC CENTER



project developed at ABCLUS srl



TORRICELLE APARTMENT VERONA

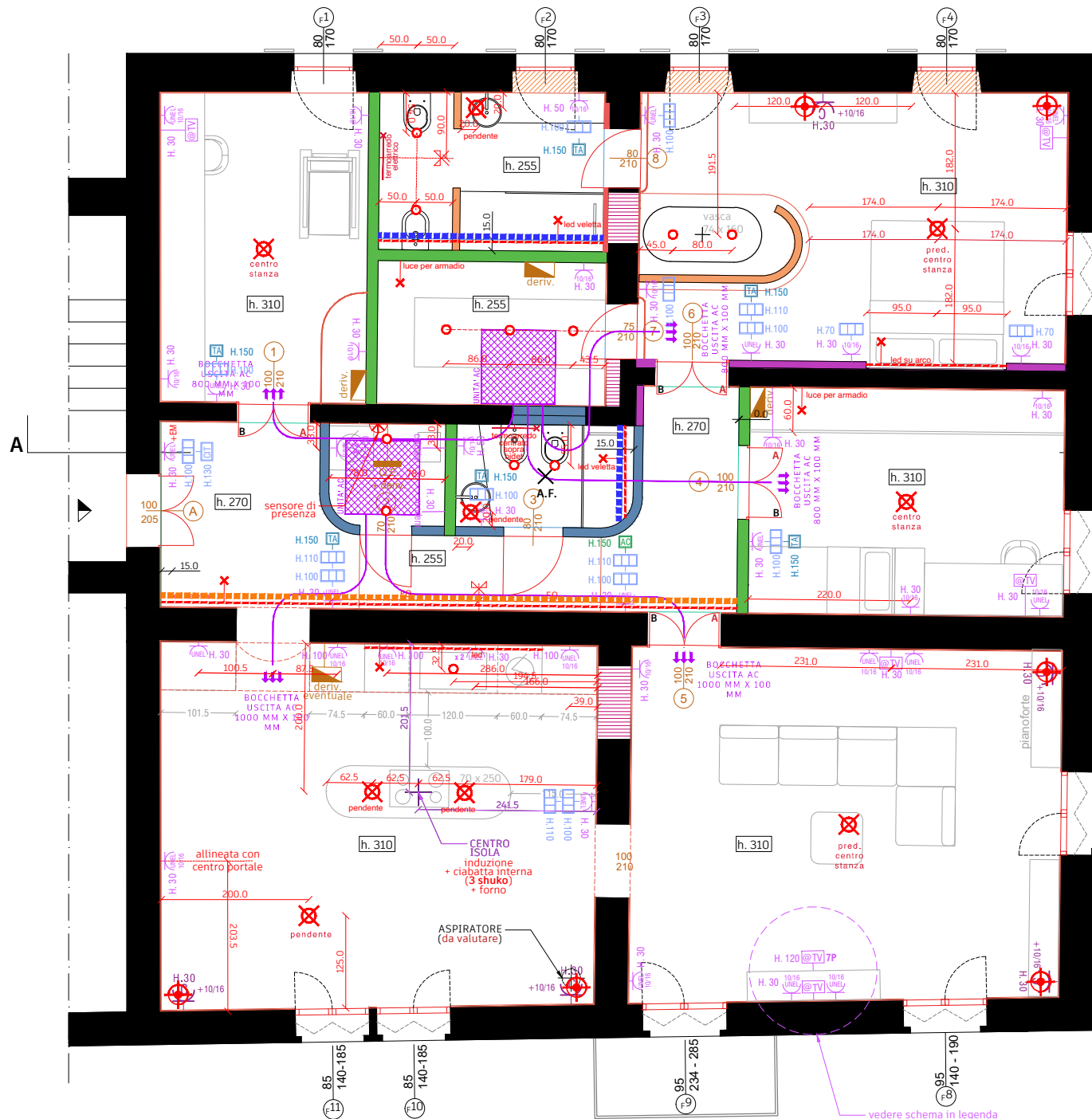


Renovation of an apartment belonging to a residential building located on the slopes of the Torricelle of Verona, without altering the elevations and frescoed facades. The internal distribution was revisited with the introduction

of some plasterboard and curvilinear partitions, maintaining the original layout, marked by the large load-bearing walls. An appreciation for sinuous forms was also reflected in the dominant furniture elements, custom-made by a team of local artisans.

The majestic door and portal frames were reproduced in the same manner as the existing ones; the material peculiarities represented by the grit floor, wood paneling, and punctual color accents reflect the unique taste of the client.

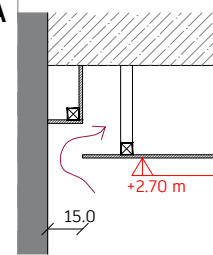
TORRICELLE APARTMENT VERONA



LEGENDA ILLUMINAZIONE

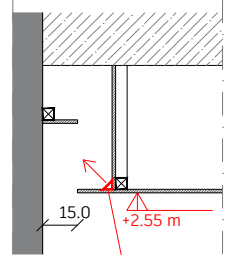
	SOSPENSIONE DECORATIVA
	PROFILO LED A INCASSO
	LAMPADA DA TERRA o APPOGGIO con PUNTO COMANDO
	APPLIQUE
	BLINDO ELETTRIFICATA
	SPOT A CONTROSOFFITTO
	SPOT A PAVIMENTO (SEGNA PASSO)
	PREDISPOSIZIONE PER PUNTI LUCE A PARETE

VELETTA tipo A scala 1:20 SEZ. VERTICALE



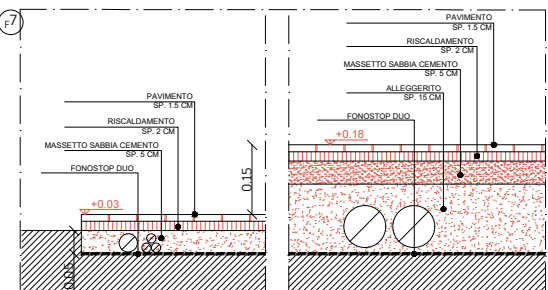
RIPRESA AC

VELETTA tipo B scala 1:20 SEZ. VERTICALE



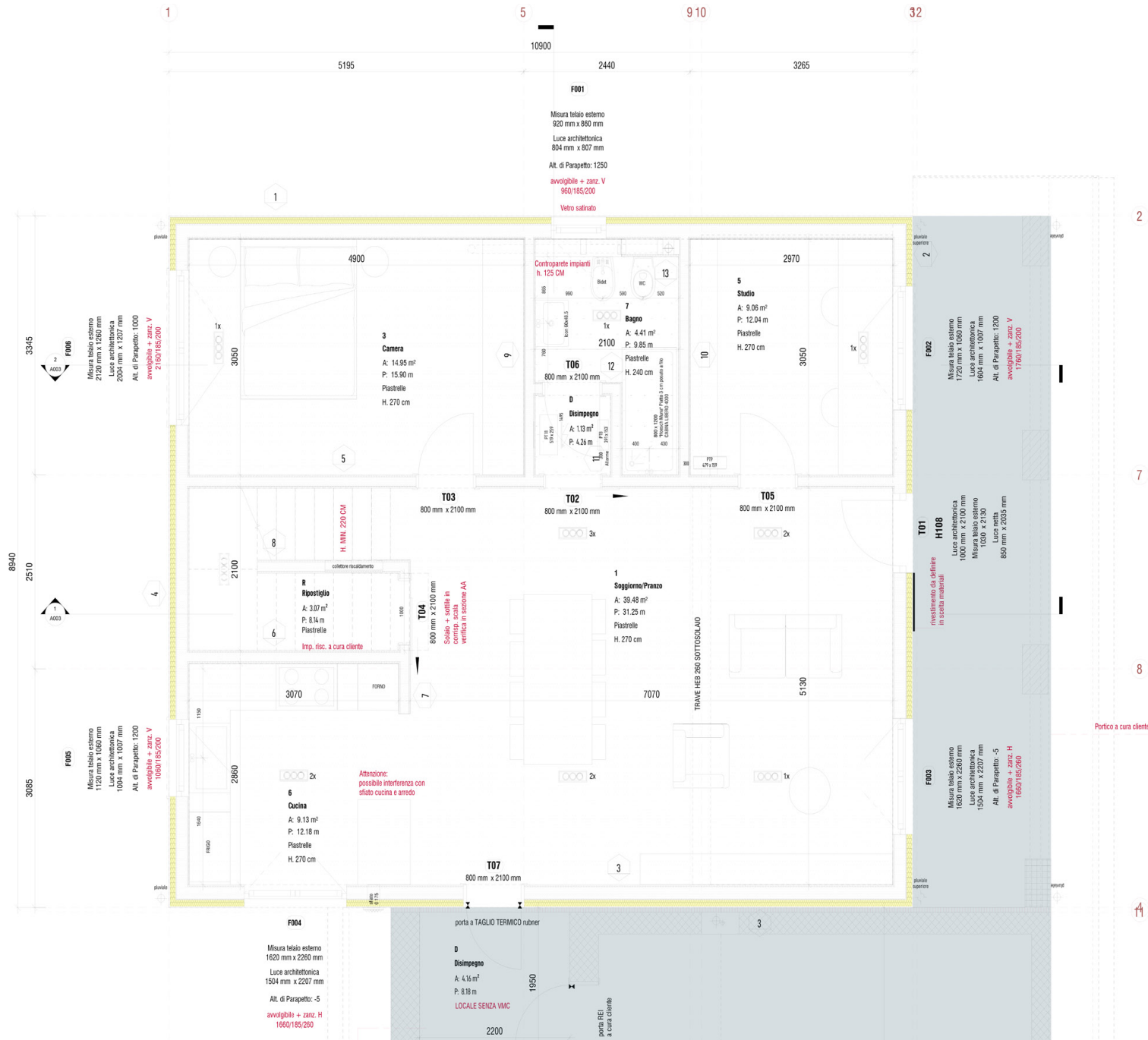
solo LED | no ripresa

DETTAGLIO STRATIGRAFIE | SCALA 1:10



PREFABRICATED WOODEN HOUSE

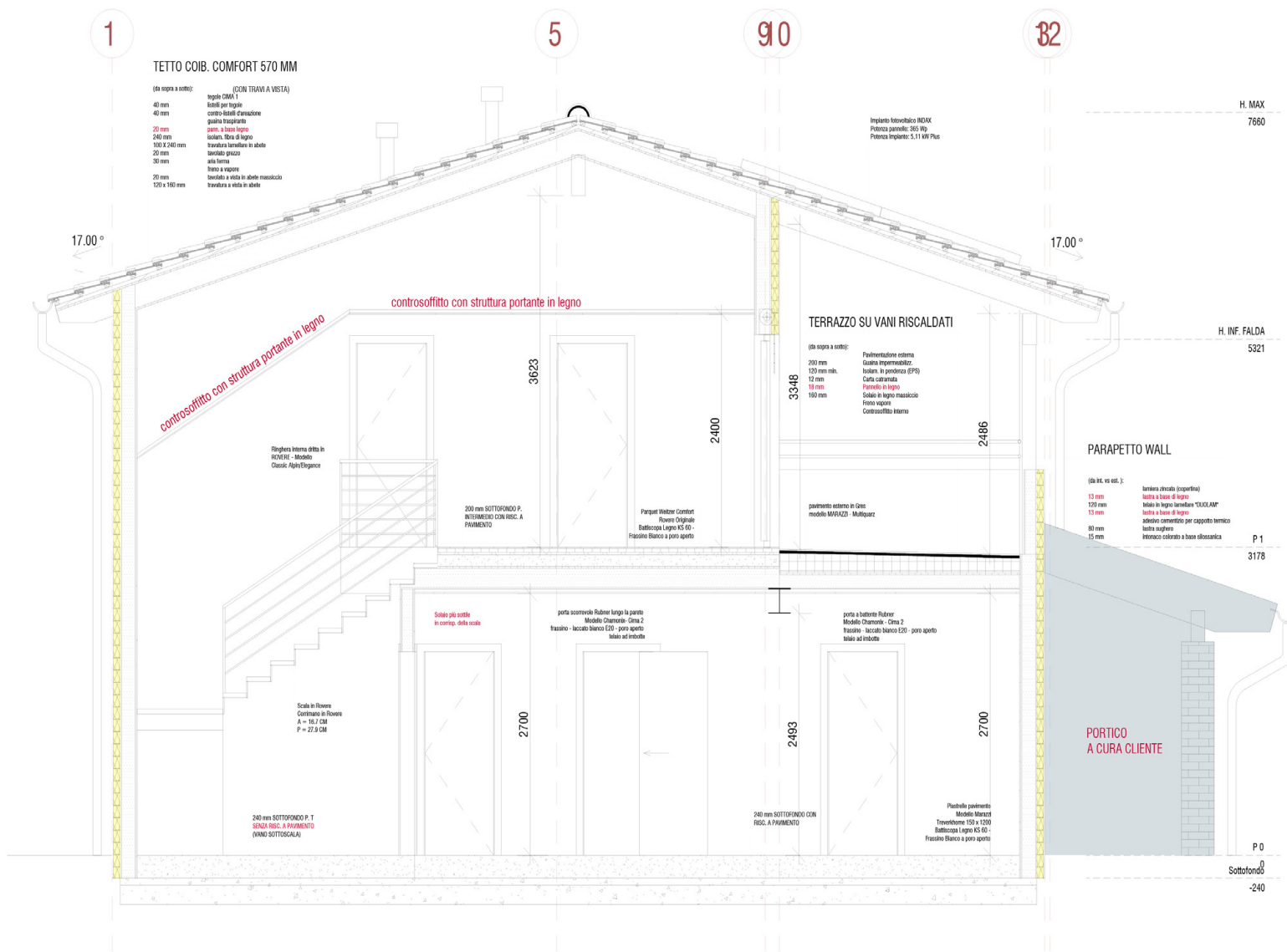
RUBNER HAUS -CONSTRUCTION DRAWINGS



Collaboration with the technical office of Rubner Haus in drafting executive drawings for the construction of prefabricated wooden houses, employing the construction details provided by the company and included in the estimates agreed with clients.

PREFABRICATED WOODEN HOUSE

RUBNER HAUS -CONSTRUCTION DRAWINGS

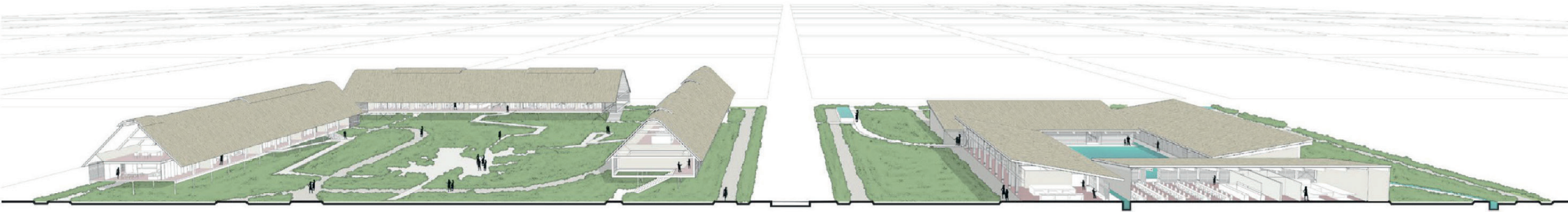


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MASTER'S THESIS PROJECT | MALLA 2043

BACALAR, MEXICO



Bacalar, in Mexico's Caribbean East Coast: a mystical city in the Lagoon of Seven Colors, characterized by a vulnerable ecosystem that bases its wealth on a fragile underground water system, and threatened by incisive tourism pressure and an ambitious urban expansion plan.

The project proposed a resilient urban expansion model, not as replicable but as learnable, to address and solve different levels of complexity: a simple reorganization on urban structure systems to make the city grow differently.

A project that benefits pedestrians and cyclists, generates spaces for culture and sports, helps restore the local economy, a project with a positive environmental footprint.



MASTER'S THESIS PROJECT | MALLA 2043

BACALAR, MEXICO

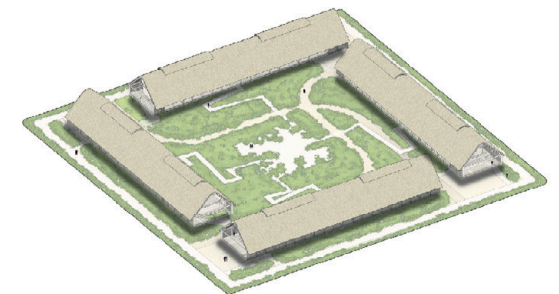
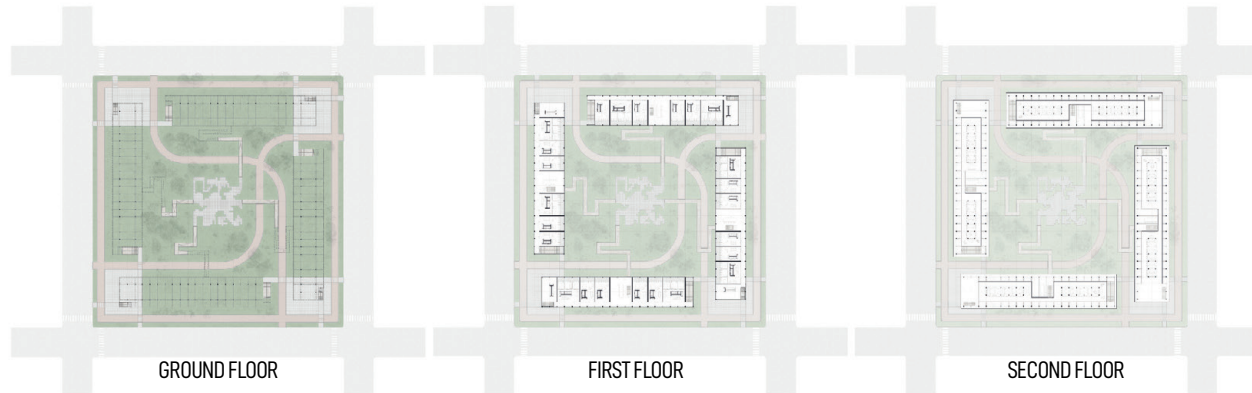
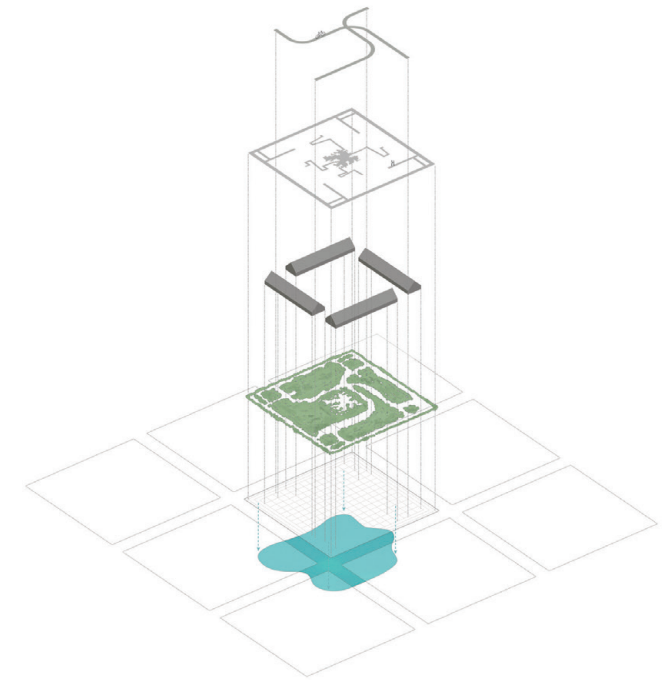
Both the need to strike a good balance between the natural landscape surrounding the city of Bacalar and to achieve effective density resulted in a proposal defined by the interaction of two types of urban blocks, to be arranged

in the new development area, dependent on each other. The residential block consists of four buildings arranged along the block boundaries, elevated on one on a platform supported by pilotis, recalling the image of the arbors

of bridges along the lagoon. Their section and material selection are reminiscent of the vernacular Mayan house. Vegetation grows as freely as possible from the central core. Two types of modular housing units were introduced.



collaboration with Arch. Rodrigo Altamirano
Thesis tutor: Arch. Andreu Arriola Madorell



MASTER'S THESIS PROJECT | MALLA 2043 BACALAR, MEXICO



The new pattern generated by the alternation of these two blocks respects the order established by the rigid grid of 100-square-meter lots, characteristic of the existing pattern as well as of the urban expansion planned and directed by the Bacalar Urban Development Program. The crossing of these paths occurs in the core of each block, enriched by the presence of continuous greenery. Water also represents a relationship layer between the blocks: a cycle of capture and filtration, in a strategy that aims to recover the soil from the damaging effects of groundwater pollution. The green spaces provided in each block are essential starting points for the water management cycle: a kind of green lungs for the network needed to achieve sustainable urban expansion.

