

2024

PORTFOLIO

Aramis Vincenzi

Architect MSc AAM

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ARAMIS VINCENZI

16.05.1992

LANGUAGES:

Italian, German (C1), English

WORKING EXPERIENCES:

Aramis Vincenzi Architect MSc AAM 2022 -, Kilchberg (ZH)
Self-employed architect

Accademia di Architettura di Mendrisio (USI) 2023 -, Mendrisio
Teaching assistant and researcher
Sustainable strategies course (Prof. Roscetti)
Research project Zukunftbau (Prof. Roscetti and Petzert)

Pessina Architekten 2021 -, Zurich
Project manager. Responsible for the design and execution of small and medium-sized projects

Tocchetti Architekten und Bauingenieure 2018 - 2020, Zurich
Architect. Responsible for competitions

Herzog & de Meuron Architekten 2015 - 2016, Basel
Internship

Berrel Berrel & Kräutler Architekten 2012 - 2013, Zurich
Internship

EDUCATION:

Master of Science in Architecture AAM (Arch Dipl. USI) 2018, Mendrisio

Bachelor of Science in architecture AAM (BSc arch.USI) 2015, Mendrisio

Swiss mobility program, ETH Zürich 2015, Zurich

WORKLIST:

Outdoor pergola for a private garden 2024

Competition *Erweiterung Primarschule Mammern* 2024
(3. Prize)

Demolition and reconstruction of a house in Oberrieden 2021-23
(Project executed as project leader for Pessina Architekten)

Competition Nuovo comparto InComune a Castel San Pietro 2023
(4. Prize)

Competition Erweiterung Schulanlage Hinterbüel, Wangen bei Olten 2022

Competition Nuova scuola dell'infanzia Sant'Antonino 2022
(5.Prize)

Competition Nuova mensa del comparto OSC di Mendrisio (TI) 2022
Finalist

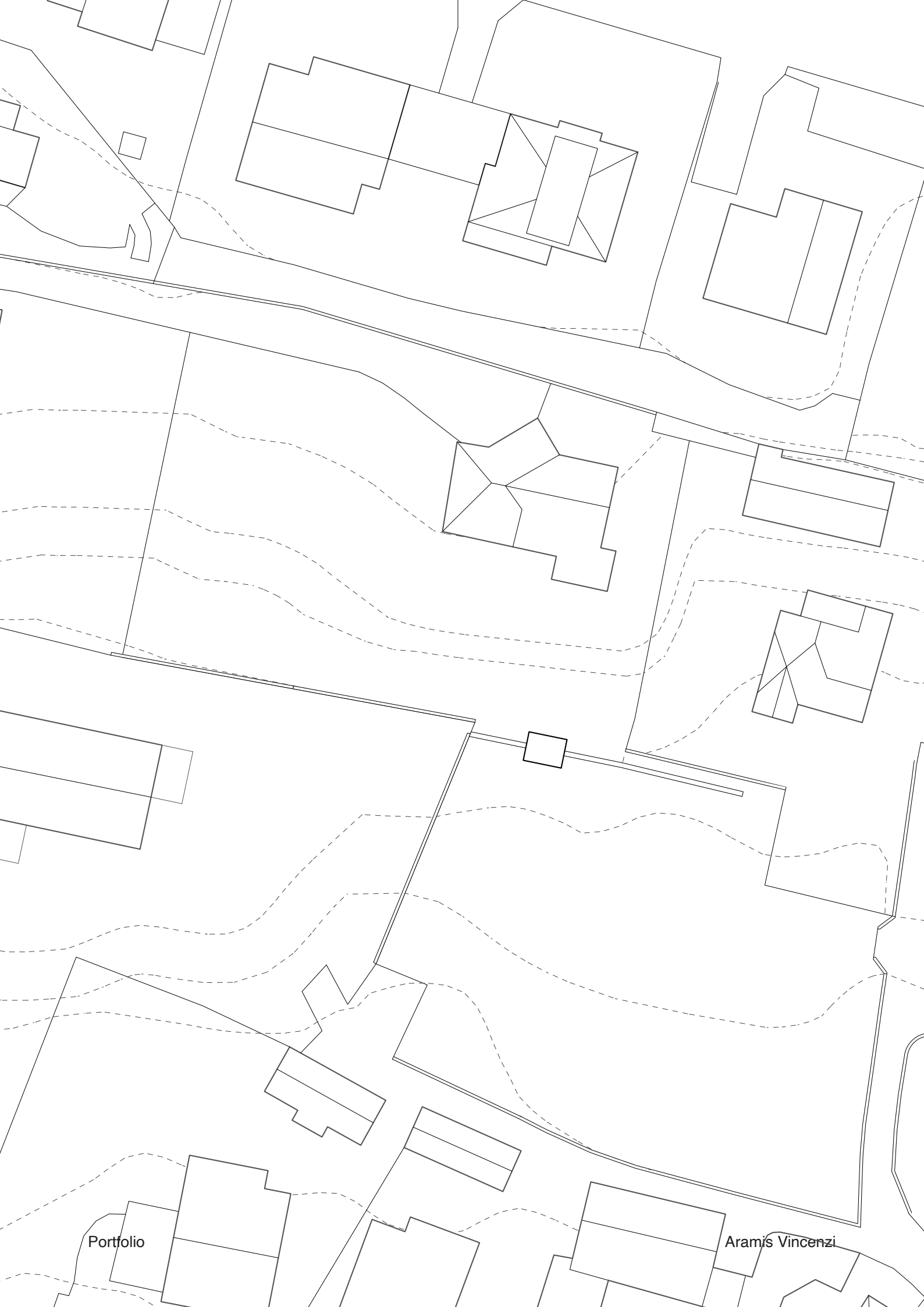
OUTDOOR PERGOLA FOR A PRIVATE GARDEN

Varese, 2024

The project site is characterised by a steep slope and the garden is organised on different levels. The intention of the project is to connect the different terraces, creating a place for rest and recreation in the middle of the slope.

The new pergola on one side invites the visitor to descend the slope in front of the house and then offers a wide view of the terrain below. This gesture of openness is emphasised by the position of the pergola overhanging the existing wall.

The clear structure of the object acts as a frame for the surrounding landscape. Climbing plants grow on the roof, offering shade in summer and contributing to a resting space.



Portfolio

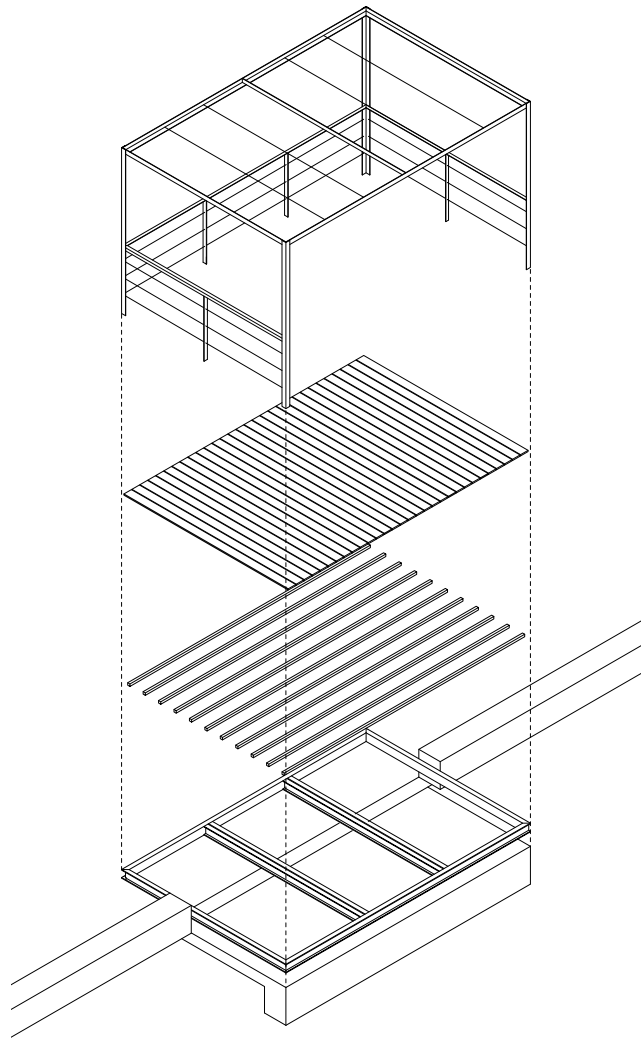
Aramis Vincenzi



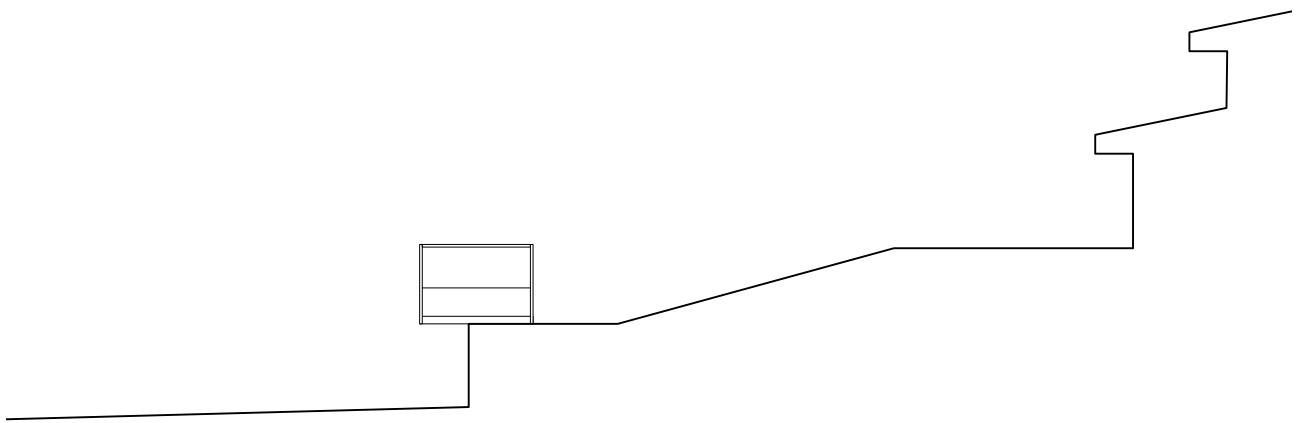








Axonometry



Longitudinal section - 1:200

COMPETITION FOR THE EXTENSION OF A SCHOOL IN MAMMERN

Mammern, 2024

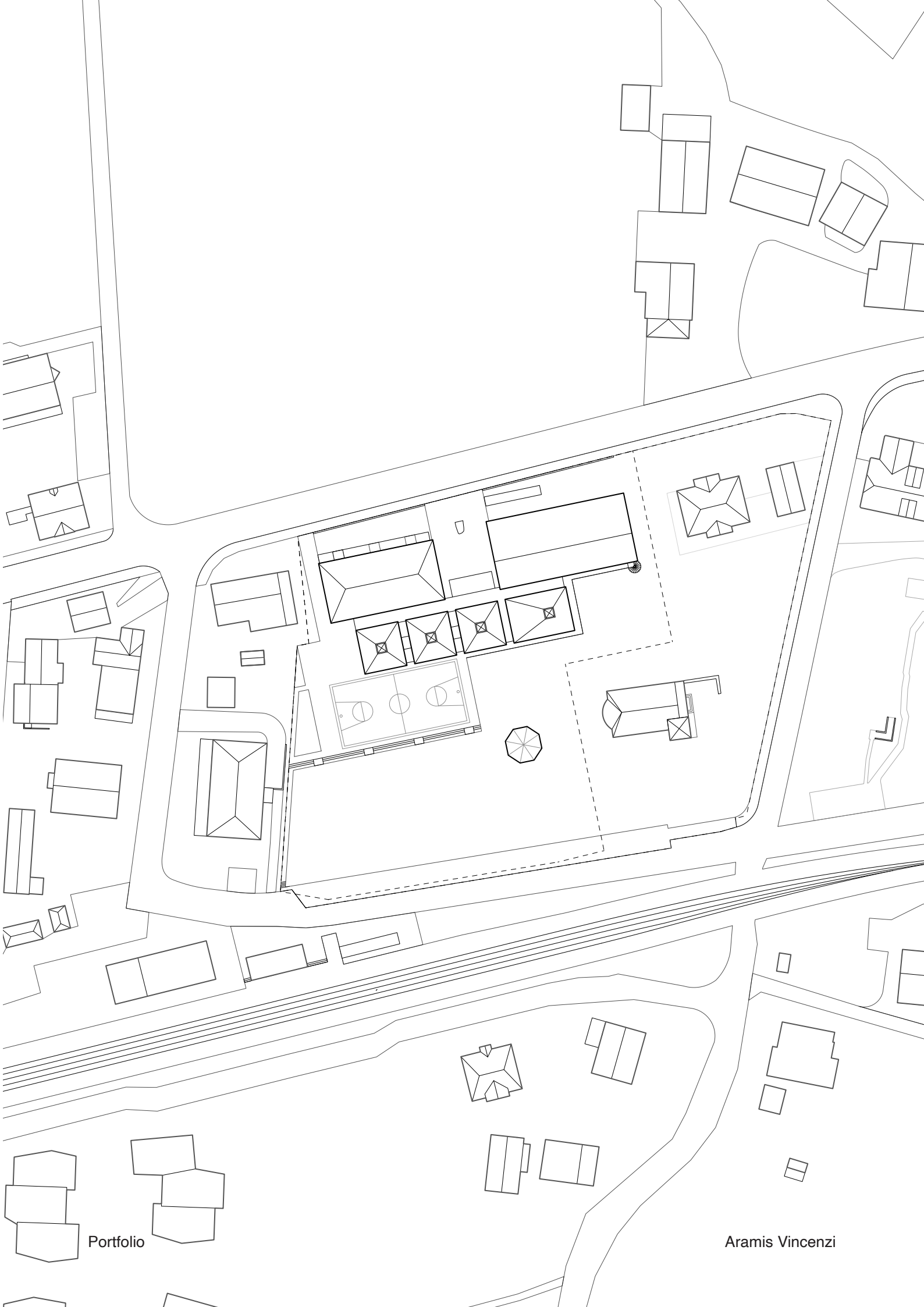
3. Prize

The new building replaces the demolished 'Trautheim' and is orientated towards the existing buildings along the main street, creating a clearly defined urban front.

The school follows the idea of functioning as a single organism in which the children have easy, sheltered and warm access to all the school's classrooms.

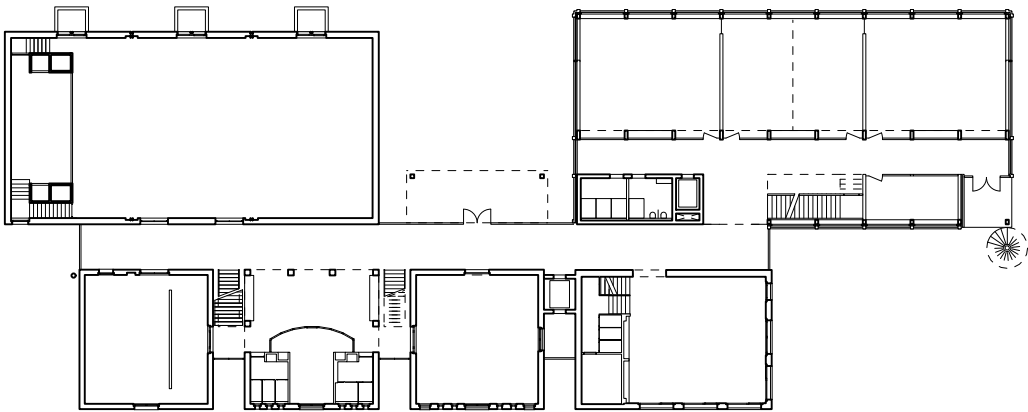
The green space behind the school are preserved and re-designed to create a variety of uses. New pedestrian connections are created within the perimeter, in order to facilitate access to the school and enhance the connection to the existing church.

The new pavilion in the center of the park is designed as a 'place of attachment', a place of encounter, exchange and learning. This element is designed as a centre of exchange and interaction for the children and all park users.

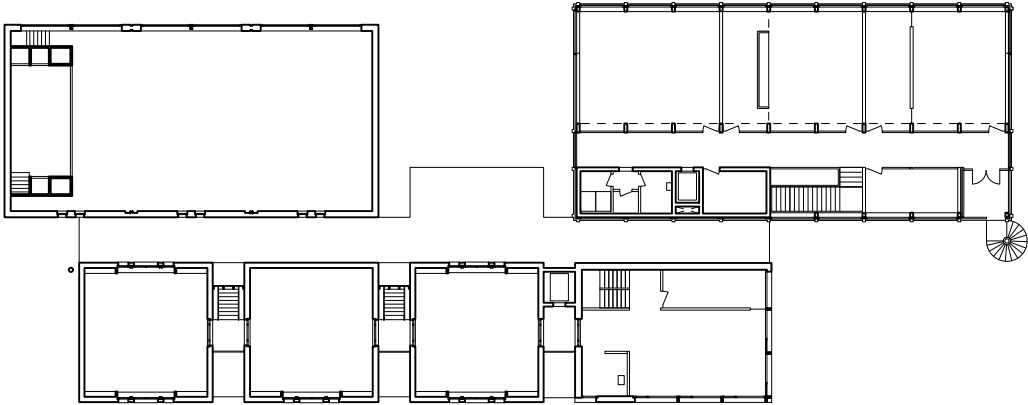




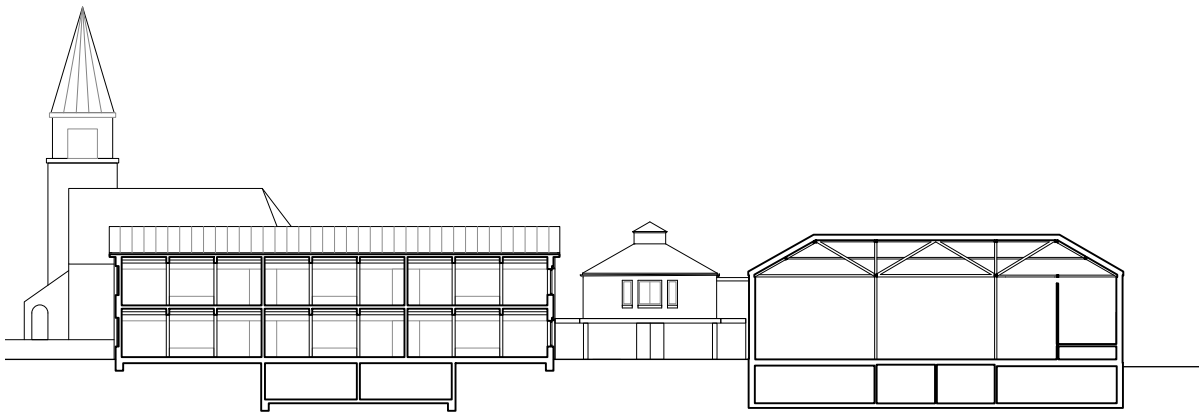




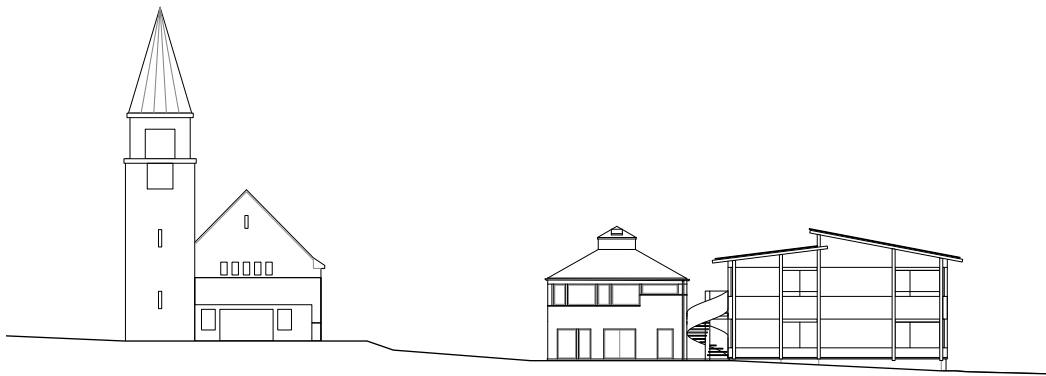
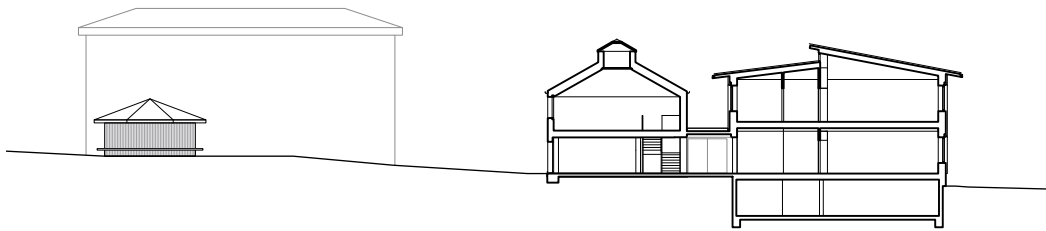
Ground floor - 1:500



1. floor - 1:500



South facade and longitudinal section - 1:500



West facade and cross section - 1:500

DEMOLITION AND RECONSTRUCTION OF A HOUSE IN OBERRIEDEN (ZH)

Oberrieden, 2021-2022

Project executed as project leader for *Pessina Architekten*

The feeling of being at home is part of human experience and it is based on our childhood memories, our expectations and inspirations. It comes from a caring relationship with objects and people. The care is a basic feature of inhabiting.

Located in a municipality on the west part of Lake Zurich, the project consists of a punctual volume, defined by a load-bearing shell in exposed concrete facing the lake and the Alps. Two-core elements of the inside structure are the staircase connecting the three floors of the building and the fireplace, which represents the focal point of the living. Divisions of spaces are light and versatile, offering a degree of adaptability to the hosts.

The terraces and openings are oriented towards the landscape and allows the following of the sun-path during the different phases of the day. The main terrace facing east, south and west becomes an extension of the interior space and connects to the outdoors surrounding the house.









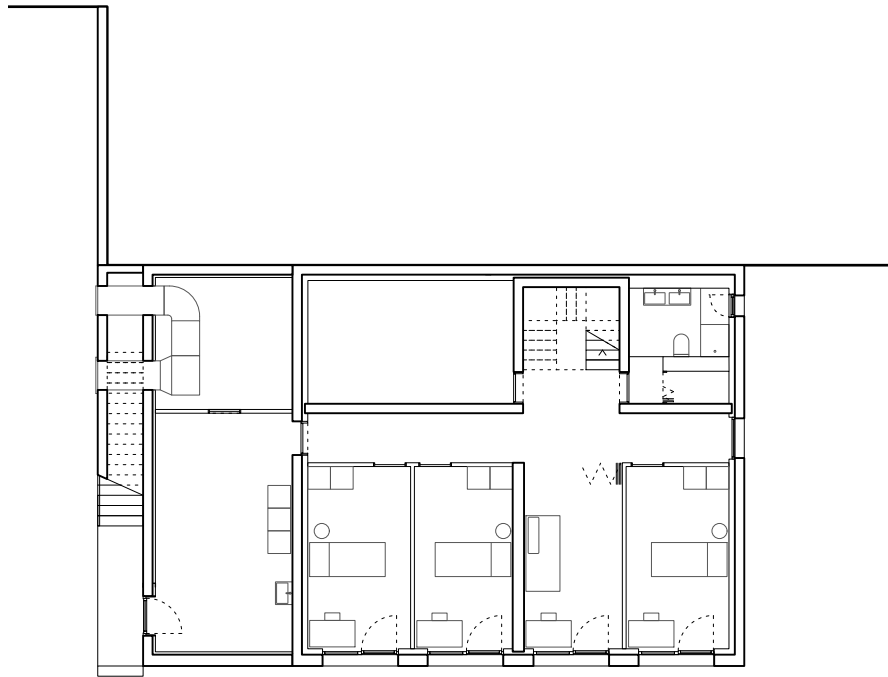




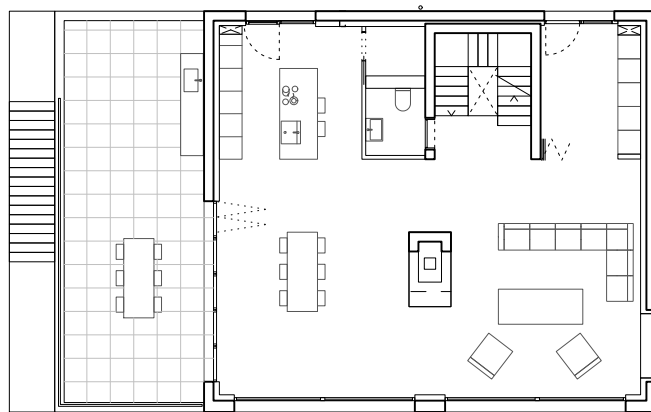




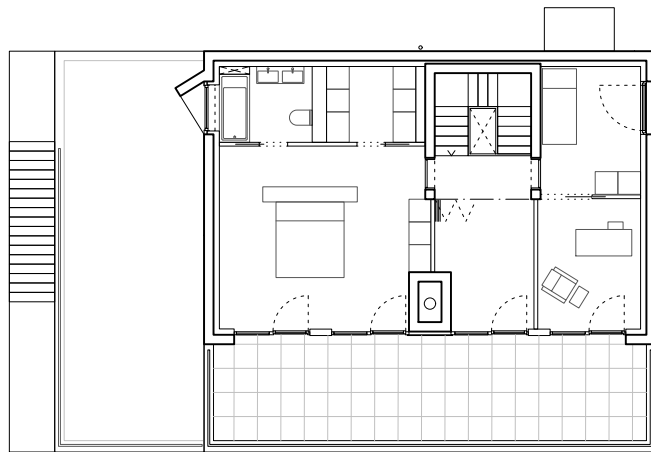




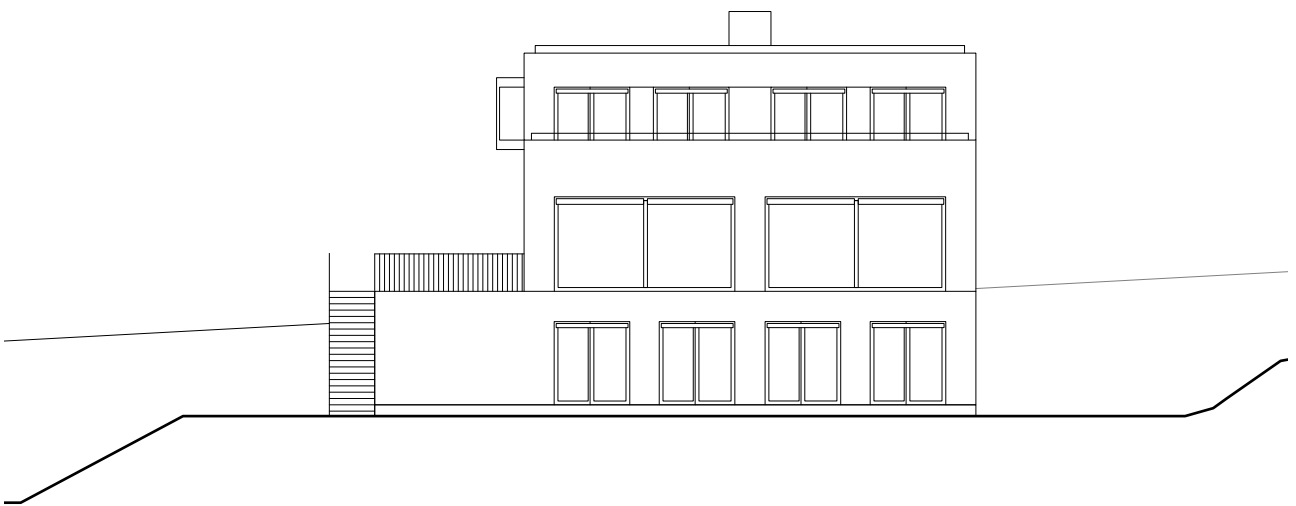
Floor -1 - 1:200



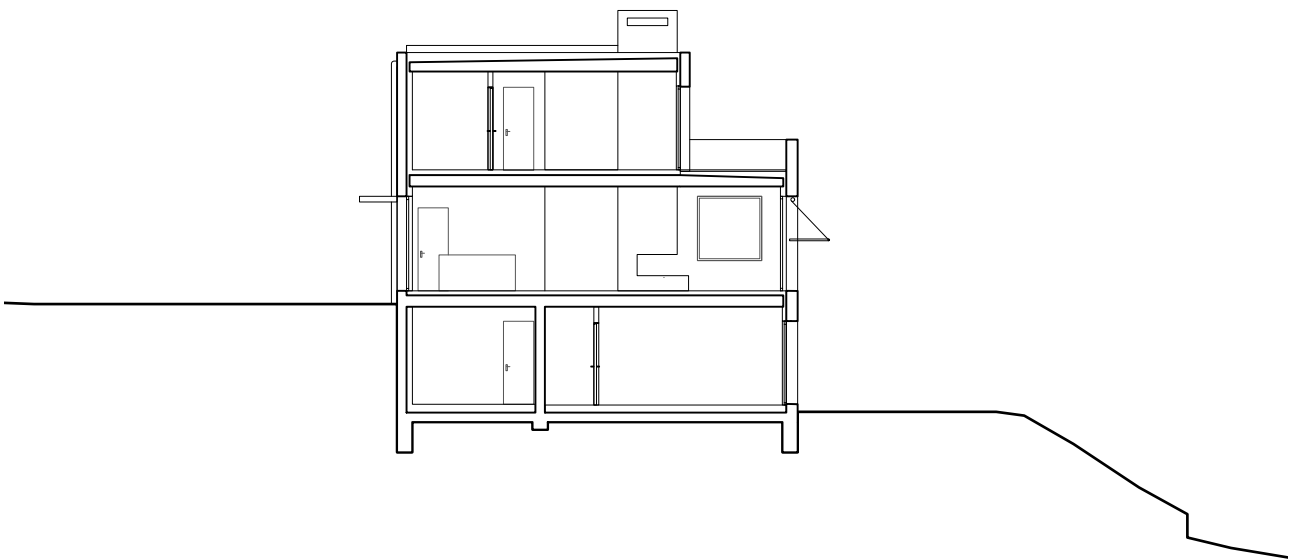
Ground floor - 1:200



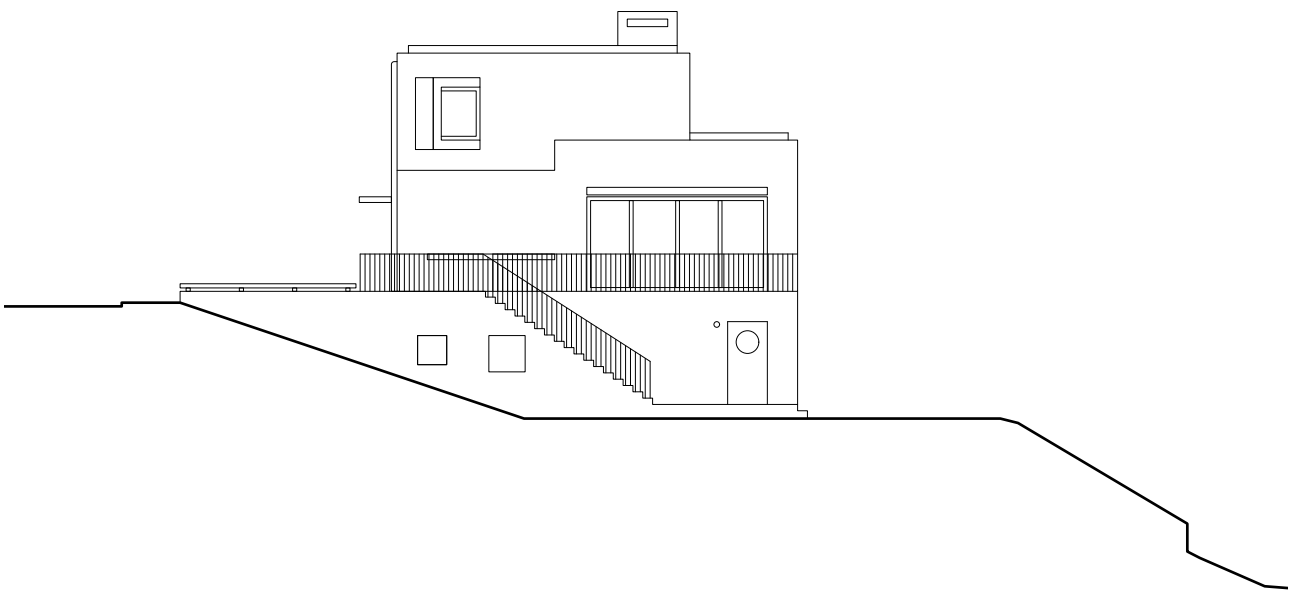
1.Floor - 1:200



East facade - 1:200



Cross section - 1:200



South facade - 1:200

COMPETITION FOR A NEW CANTEEN AND SQUARE FOR THE OSC COMPLEX

Mendrisio, 2022

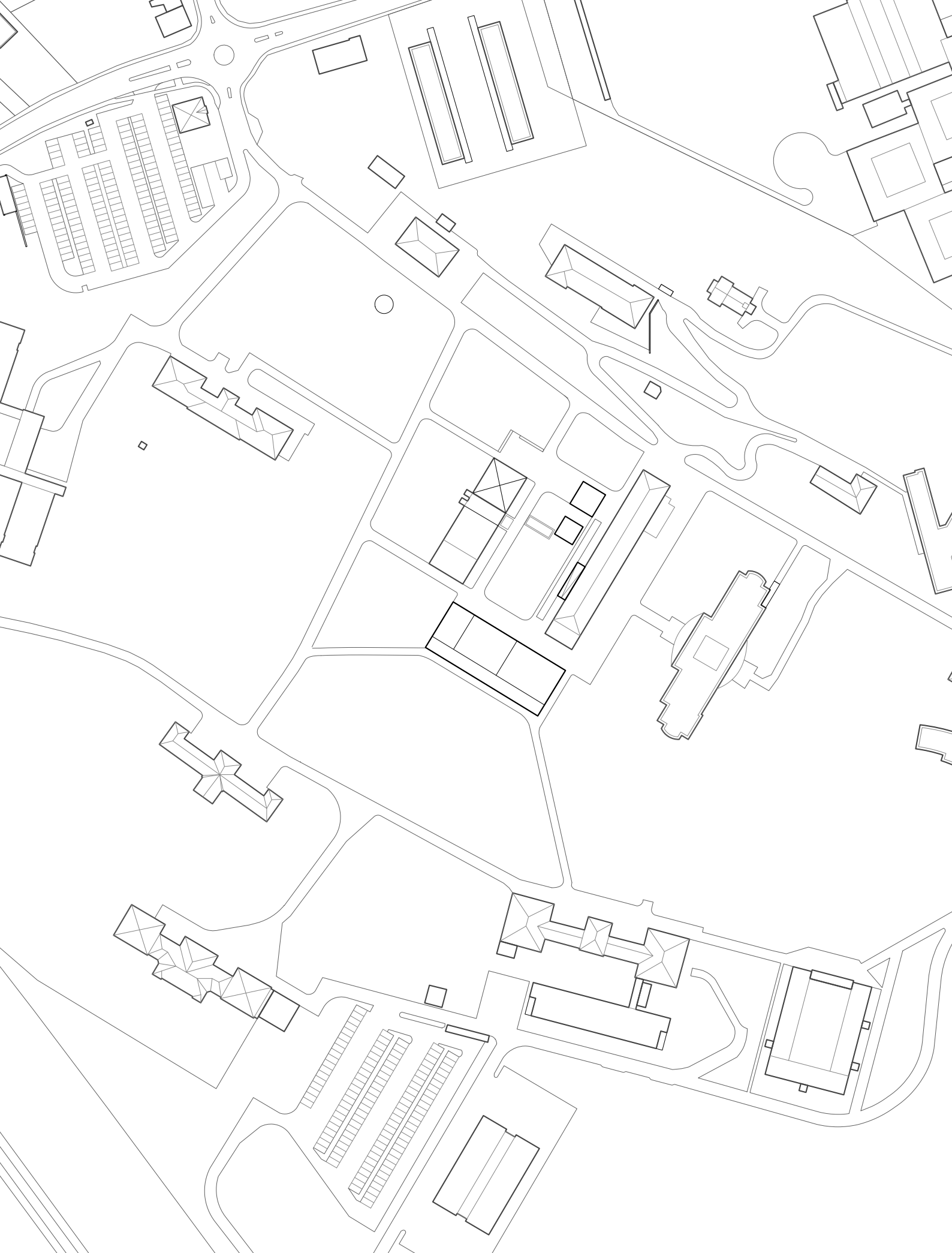
Finalist

The area of intervention is considered the heart of the center of the OSC compartment, a place for meeting, exchange and social interaction.

The design for the new canteen is intended to reinforce the public character of the competition area, clarifying the layout of the main buildings and outdoor areas within the compartment.

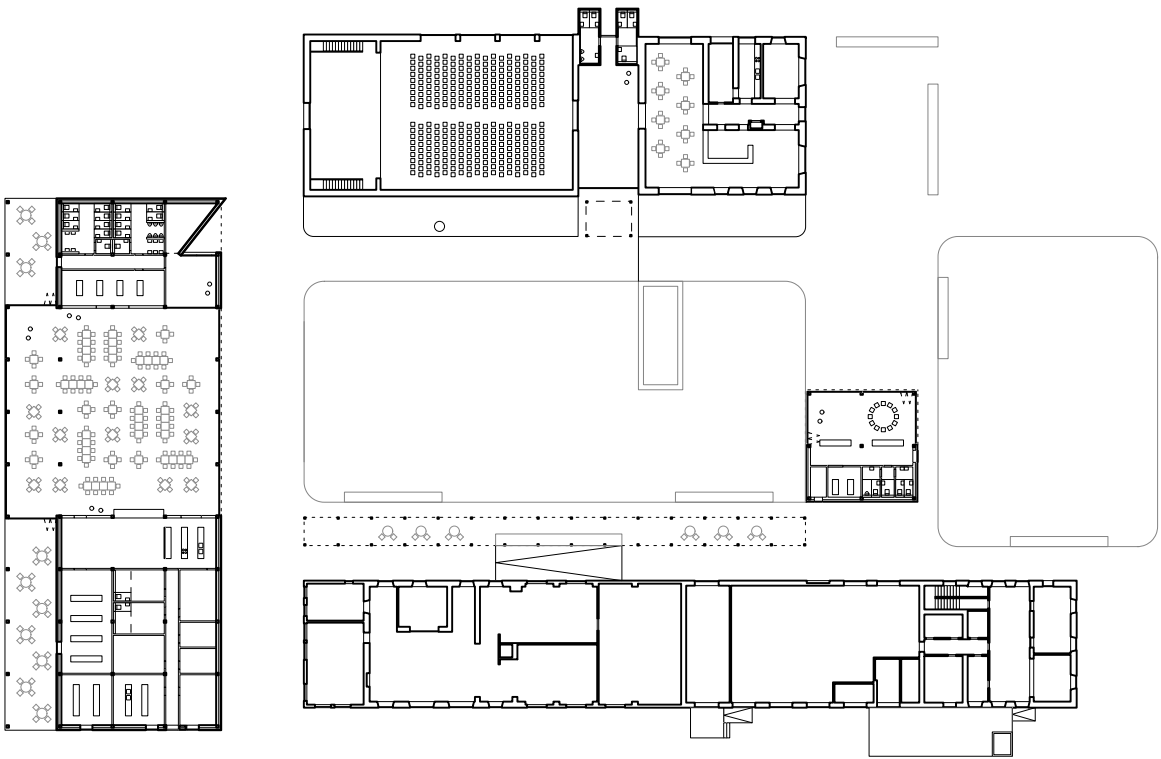
The new building is conceived as a compact and functional volume that is at the same time light and transparent. The building is in direct contact with the new square on one side and in close relationship with the park behind it on the other. It is precisely towards the park that the outdoor areas of the canteen have been arranged, positioned under a portico that ensures proper shading towards the south.

The single-storey layout of the new canteen ensures extreme ease of use, with a clear succession of functional spaces required by the competition programme. The slope of the roof towards the square is taken up in the part of the building facing the park, where the portico opens towards the vegetation, suggesting a delicate relationship with the surrounding nature. The two slight inclinations have the same slope and are read in section with continuity, volumetrically enriching the horizontal lines of the building.

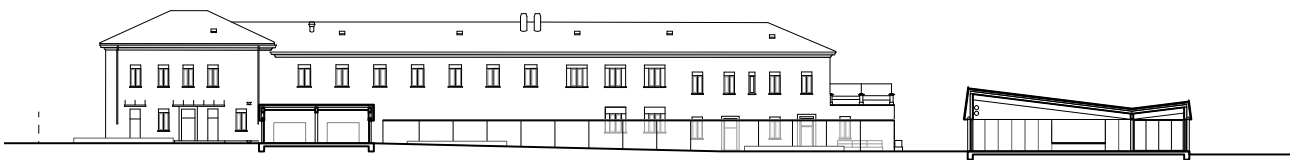
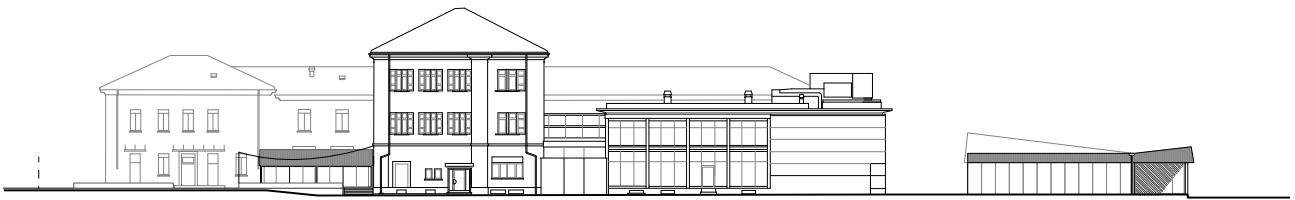








Ground floor - 1:500



West facade and cross section - 1:500

COMPETITION FOR THE EXTENSION OF THE SCHOOL HINTERBÜEL

Wangen bei Olten, 2022

The proposed intervention for the extension of the school Wangen bei Olten is a simple and clear gesture: a compact and transparent volume that establishes a continuous dialogue between the building and the surrounding green space, emphasising the importance of the natural element and interpreting the characteristics of the site.

The project is characterised mainly by its sensitivity to outdoor spaces, starting from reflection on the concept of the right to play contained in Article 31 of the Convention on the Rights of the Child which recognises the right of children to leisure and entertainment in recreational activities appropriate to their age, with the admonition to guarantee and promote their development.

States Parties recognize the right of the child to rest and leisure, to engage in play and recreational activities appropriate to the age of the child and to participate freely in cultural life and the arts.

States Parties shall respect and promote the right of the child to participate fully in cultural and artistic life and shall encourage the provision of appropriate and equal opportunities for cultural, artistic, recreational and leisure activity.

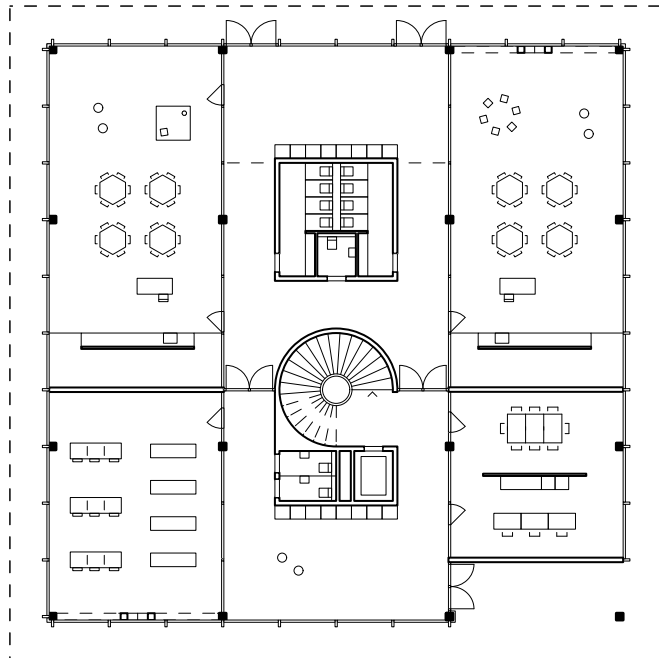
(Convention on the Rights of the Child, Nov. 1989, Art. 31)

With the design of a building that clearly defines the outdoor spaces and encourages constant contact with them, importance is given to the natural aspect and outdoor play space, where children can express themselves and feel safe.

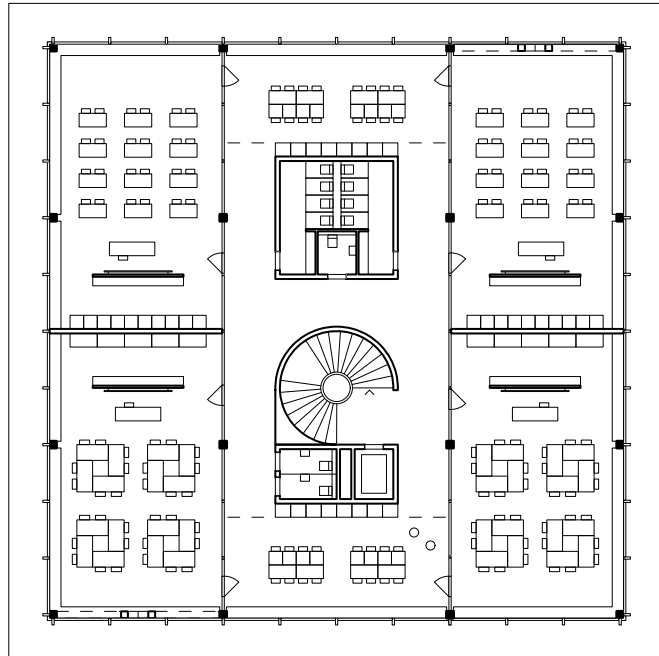




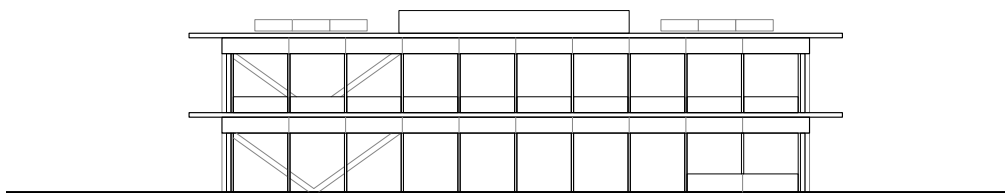
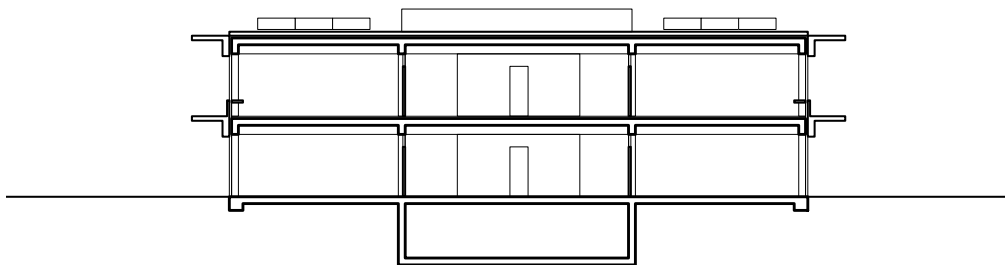




Ground floor - 1:750



1.Floor - 1:750



Cross section and south facade - 1:750



Outdoor pergola for a private garden

Varese

2024

Private commission



Competition for the extension of a school

Mammern

2024

Open competition

3.prize



Demolition and reconstruction of a house

Oberrieden (ZH)

2021-2022

Project executed as project leader for *Pessina Architekten*



Competition for the requalification of the InComune complex

Castel San Pietro (TI)

2023

Open competition

4. prize



**Competition for a new school
Sant'Antonino**

Sant'Antonino (TI)

2022

Open competition

5. prize



**Competition for the extension of the school
Hinterbüel**

Wangen bei Olten

2022

Open competition



**Competition for a new canteen and square
for the OSC complex**

Mendrisio (TI)

2022

Open competition

Finalist



**Competition for the extension of the school
in Malvaglia**

Serravalle (TI)

2021

Open competition

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