COMPANY PROFILE



FACCHETTI COSTRUZIONI



Company profile

Introduction

FACCHETTI COSTRUZIONI SPA

For over sixty-five years, Facchetti Costruzioni S.p.A. has built works that improve people's lives and create value for the areas they serve.

A company rooted in tradition but oriented towards the future, able to combine technical expertise, innovation and a sustainable vision of development.
Our strength comes from our people: professionals who bring experience, responsibility and passion to their work every day, to build infrastructure that is safe, efficient and respectful of the environment. Transparency, quality of work and care for the wellbeing of the community guide every design choice. We invest in advanced technologies, digitalised processes and low-impact materials, following a clear ESG roadmap that turns our sites into places of innovation and continuous improvement. Our commitment is simple and ambitious: to create works that last, and to do so with care, skill and respect.
Facchetti Costruzioni is more than a construction company: it is a team, a shared history and a reliable partner for anyone building a solid, sustainable future.



Who we are

Facchetti Costruzioni S.p.A. has been contributing to the development of its region for more than sixty-five years, through works that are solid, safe and built for the future. Our identity comes from the meeting of technical experience, continuous innovation and a strong sense of responsibility towards the communities we work with.

Every project is the result of teamwork that brings together specialist expertise, a commitment to sustainability and close attention to detail. We put people at the centre and invest in technologies and processes that improve quality, efficiency and environmental performance.

We believe in the value of transparency, in shared growth and in building lasting relationships with clients, partners and institutions. For us, building means creating something that endures: infrastructure that is useful, well designed and respectful of the environment.
We are a solid company, with a history rooted in its region and a vision geared to the challenges of tomorrow.



SINCE 1961

STILL BUILDING DREAMS

INDUSTRIAL AND LOGISTICS CIVIL AND PUBLIC

ENERGY AND ENVIRONMENT

In our energy and environmental projects we bring advanced technical expertise together with a responsible vision of development. We deliver works that improve the efficiency of infrastructure, optimise the use of resources and support the transition towards more sustainable energy models. Our work covers land protection, water management, environmental improvement and facilities that support renewable energy. Every job comes from the integration of engineering, innovation and close attention to sustainability, with the aim of reducing environmental impact and generating real benefits for local communities.
For us, building also means protecting: ensuring safety, preserving the landscape and giving value back to the people and places where we work.

SAN PAOLO TREATMENT PLANT

CLIENT
A2A

LOCATION
San Paolo (BS)

YEAR
2014

The project involved **the construction of the new wastewater treatment plant at San Paolo,** in the province of Brescia, carried out in coordination with the hydraulic process works. The works ran through several operational phases, **in a particularly delicate setting because of the constant presence of groundwater.**
Site activity called for careful, precise management of the works, with technical solutions matched to the specific features of the plant. **The project improved the water treatment system,** ensuring the correct execution of every planned phase and full integration with the existing infrastructure.



Infrastructure that works unnoticed,
taking care of what flows through it.



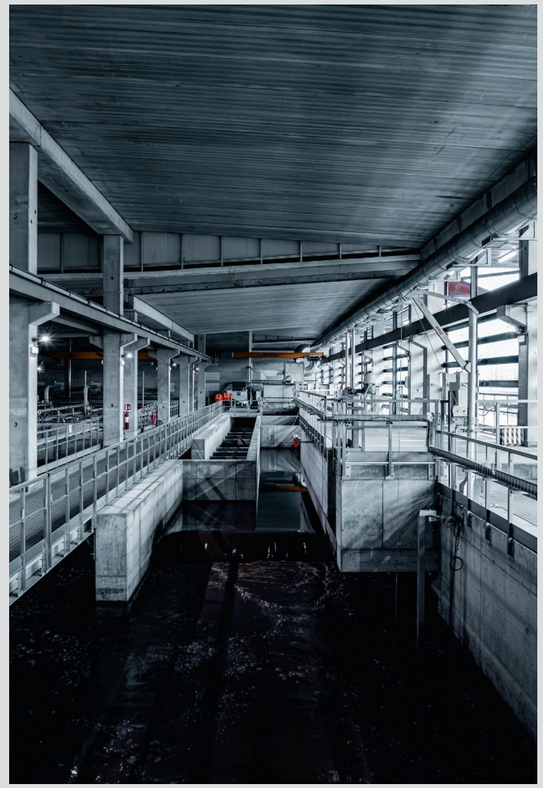




CLIENT
ASVT

LOCATION
Concesio (BS)

YEAR
2019



The project involved **the construction of the Val Trompia wastewater treatment plant,** delivered by Facchetti Costruzioni S.p.A. as part of a consortium of companies. It is **a major piece of environmental protection infrastructure for the area,** the result of coordinating a range of skills across the various stages of the construction process.
Located in Concesio, on the left bank of the river Mella, **the plant serves numerous municipalities in Val Trompia,** significantly improving the management of urban wastewater across the area. The project answers a long-standing local need, allowing more efficient management of water resources. **Its position in an industrial area with suitable planning and road access allows the plant to be run efficiently,** making it a strategic element of the local infrastructure network.

Infrastructure designed **for the future of water and of the communities that live with it.**



TREATMENT PLANT VAL TROMPIA



TREATMENT PLANT MONZA

CLIENT
BRIANZA ACQUE

LOCATION
Monza (MB)

YEAR
2023

The project involved **the construction of logistics and laboratory buildings inside the Monza wastewater treatment plant,** with full management of the construction process, from the structures through to the finishes. **The works covered every execution phase, ensuring consistency and operational continuity within a complex facility.**
High-performance materials were used, selected to deliver efficiency, durability and full compliance with the functional needs of the site. **The new buildings are integrated into the existing plant as a dedicated facility for monitoring and verifying treatment quality.**

Functional architecture serving the balance of the plant.





CLIENT
ANAERGIA

LOCATION
Latina (LT)

YEAR
2021

The project involved **the complete construction of the biomethane plants in the municipalities of Latina and Pontinia.** It included **the construction of the tanks and the prefabricated buildings,** together with all **ancillary works: underground utilities, internal roads and logistics.**
The works were developed through coordinated management of the various construction phases, allowing every plant component to be functionally integrated. **The result takes its place in renewable energy production** as a complete and fully operational facility.



BIOMETHANE PLANT



Giving energy a new form means turning waste into a resource.



GAS STORAGE BORDOLANO

The project involved **taking part in the construction of the Bordolano gas storage facility,** strategic infrastructure in the oil & gas sector. The works included **buildings, internal roads and ancillary works across the site,** in a complex and highly regulated plant environment.
Work was **carried out in coordination with numerous operators, in full compliance with SNAM procedures and requirements,** making sure the civil works were properly integrated into the existing system. The project formed part of a wide-ranging scheme with high standards of organisation and control over every execution phase.





CLIENT
SNAM

LOCATION
Bordolano (CR)

YEAR
2014

Structures that make possible what is never seen.



POWER LINE
SUBSTATION
MALBORGHETTO

CLIENT
SNAM

LOCATION
Malborghetto (UD)

YEAR
2023



The project involved **the construction of the electrical substation serving the compressor station in the municipality of Malborghetto, in Valbruna.** It covered **the substation buildings and the installation of the power line, including a complex river crossing** for the electrical lines.
The works were carried out in **a particularly demanding natural environment, calling for careful management of the operational phases and precise coordination of activities.** The result is strategic infrastructure within the national energy system, **in a highly sensitive setting.**





A work that connects energy and landscape, without breaking the balance between them.







A project that transforms what exists, taking it to new levels of performance.



PLANT REVAMPING

The revamping of three district heating plants in the municipality of Rozzano. The works involved **the replacement of obsolete components and the construction of new buildings, designed to improve the operational and energy efficiency of the plants.** New structural strengthening works were also carried out, contributing to the overall modernisation of the plants and to their functional upgrading. The project delivered **optimised energy performance, with careful attention to the setting through artistic mitigation measures.**



CLIENT
GETEC S.P.A.

LOCATION
Rozzano (MI)

YEAR
2023

TREATMENT PLANT

VISANO

CLIENT
A2A

LOCATION
Visano (BS)

YEAR
2025

The project involved the construction of t**he new Visano wastewater treatment plant, strategic infrastructure serving the municipalities of Visano, Acquafredda, Remedello and Isorella,** sized for 20,000 population equivalent. It centralised a previously fragmented treatment system, **improving the overall efficiency of water treatment.**
The works were carried out in a **complex hydrogeological setting, and included watertight concrete tanks and the main treatment sections.** The project turned a disused area into a modern, efficient plant with **an essential role in protecting the environment and the quality of local water resources.**





Where water finds order,
the land regains its balance.

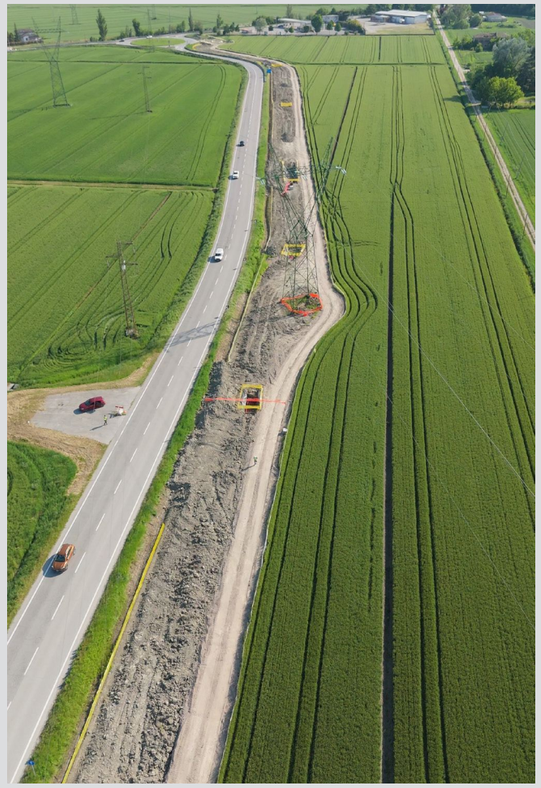


POWER LINE SUBSTATION POGGIO RENATICO



A complex project taken on as a challenge in both schedule and method.





CLIENT
SNAM

LOCATION
Poggio Renatico (FE)

YEAR
2025

The efficiency upgrade of the Poggio Renatico gas compressor station, with the c**onstruction of an electrical substation and a medium-voltage cable duct** serving the plant's new electric compressor. The works included l**aying around six kilometres of power line** across mainly agricultural land, which called for detailed planning and careful management of site logistics. The project was developed in a delicate and complex context, **with fixed deadlines and a non-linear sequence of execution phases.** It forms part of the projects tied to Italy's NRRP and **stands as an example of sound operational coordination and organisational capability** applied to strategic infrastructure.

PURIFICATION BOVEGNO



A work that completes a journey and makes a new water balance possible.

The project involves the construction of the **new Bovegno drinking water treatment plant, the third and final lot of a wide-ranging infrastructure programme for the Val Trompia water system.** It completes a process that began with the **abstraction of water** from the river Mella and the **construction of the supply mains,** bringing the new water supply system fully into operation.
Facchetti Costruzioni is responsible for the **civil works, comprising the main building, the tanks and the ancillary structures,** set in a particularly sensitive mountain environment. **The project combines advanced technical solutions with landscape integration,** as strategic infrastructure for water quality and for the future of the area.

CLIENT
ACQUE BRESCIANE

LOCATION
Bovegno (BS)

YEAR
2026



CLIENT
SOCIETÀ AGRICOLA LEOVERDE

LOCATION
Montelattaia (GR)

YEAR
2025

The project involved the construction **of the biogas energy plant serving the Tenuta di Montelattaia estate, in the municipality of Roccastrada.** The works included the digesters and the related structures, designed to deliver the **highest operational and energy efficiency in the process of valorising agricultural biomass.**
The necessary infrastructure works and steelwork were also carried out, contributing to the **overall modernisation of the site and to its full functional upgrading within a circular economy approach.**







Renewable energy and innovation in the service of the circular economy

BIOGAS PLANT

ENERGY AND ENVIRONMENT

CIVIL AND PUBLIC

INDUSTRIAL AND LOGISTICS

In our industrial and logistics projects we support the growth of businesses by building modern, efficient facilities designed to guarantee operational continuity. Every project starts from an integrated approach: listening to the client's needs, optimising space, attention to safety and technological solutions that improve performance and energy efficiency.
We build and refurbish production plants, logistics warehouses, distribution centres and strategic supply chain infrastructure. We work with innovative materials and systems, cutting construction time and environmental impact in line with our ESG roadmap.
The results are working environments that are solid, safe and sustainable, designed to support the growth of companies in the areas where they operate.

LOGISTICS DISTRICT

CLIENT
SNAM

LOCATION
Massa Carrara (MS)

YEAR
2022

The construction of SNAM's new operations district in Massa Carrara, comprising a **new office building and a storage warehouse. The project was developed as a complete solution,** using prefabricated structures and covering the building works, the building services and the finishes.
The works also included **the site infrastructure and external works,** allowing the delivery of a fully functional and operational complex. **The project is an example of EPC delivery,** integrating buildings, plant and infrastructure in the service of the client's operations.





Functional architecture
serving the organisation and its daily work.

Where design becomes space, and space supports the work.

The project involved the construction of the **new production and head office site of a company** specialising in tools for precision engineering. It covered **the production buildings, office blocks of strong architectural character** and the complete site infrastructure.
The works also covered the **logistics and infrastructure of the area, shaping a complete and efficient production complex** that is fully integrated. The result is a **contemporary industrial site,** combining operational function, well-organised space and architectural quality.

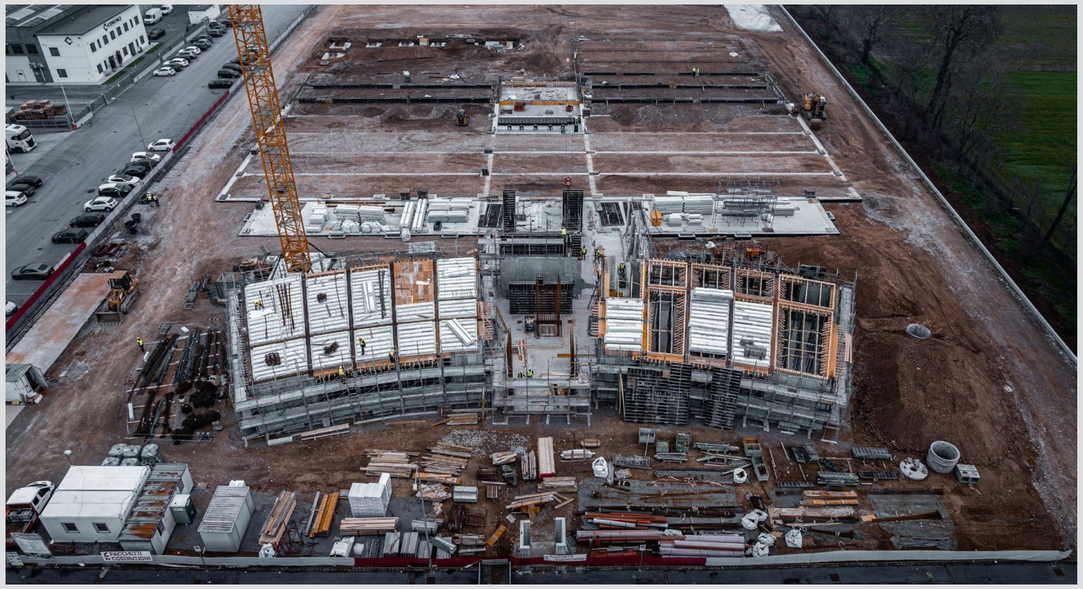
CLIENT
UOP

LOCATION
Berlingo (BS)

YEAR
2023



PRODUCTION FACILITY







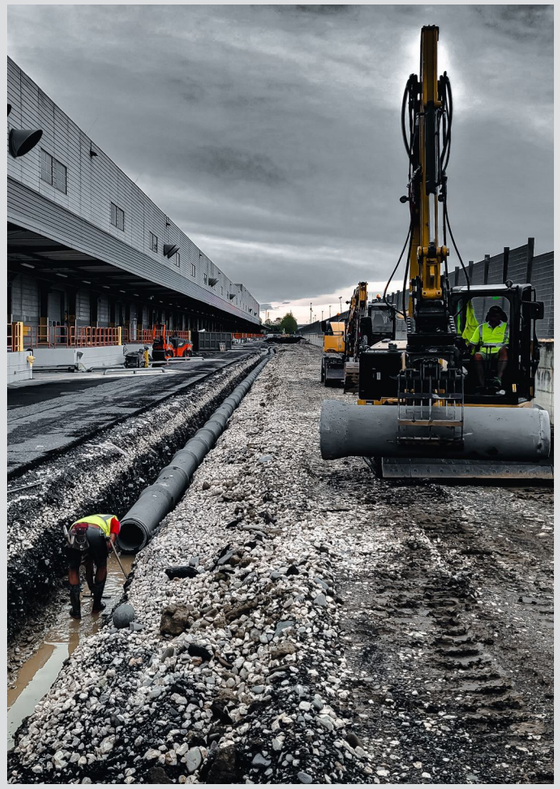
CLIENT
IKEA ITALIA

LOCATION
Piacenza (PC)

YEAR
2022

The complete reconstruction of the yards at the IKEA logistics hub in Piacenza, one of the largest logistics centres in Europe. The works included a **new stormwater drainage system, the installation of retention tanks and new loading bays,** all aimed at improving the logistical and operational efficiency of the site. **Site activity was carried out with the centre remaining fully operational** throughout every phase of the works. The project **stands as a complex infrastructure scheme delivered in a live, high-intensity logistics environment.**

LOGISTIC HUB



Shaping space while everything keeps moving.



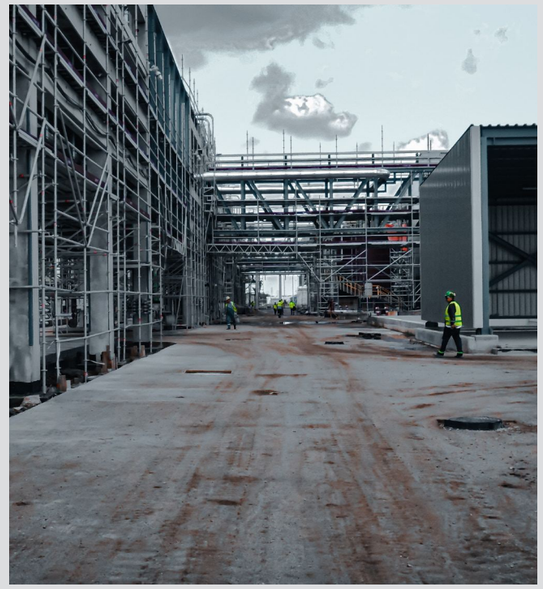
MOL - HU REFINERY

The value of Made in Italy applied to an international setting.





The project involved **civil works inside the MOL refinery at Tiszaújváros, in Hungary, one of the country's leading industrial complexes.** The works, spread over more than four years, covered the construction of a new petrochemical production cluster. Activity took place in a setting with particularly high requirements, **calling for rigorous management of the operational phases and constant coordination with international partners.** The project is significant experience in a complex industrial environment, **in which the "Made in Italy" construction method and approach earned recognition** at international level too.



CLIENT
MOL

LOCATION
Hungary

YEAR
2018



LOGISTIC HUB UPGRADE

The upgrading of the "Enrico Mattei" yard in Codogno, a strategic area used for storage and logistics. **The works involved the complete reconstruction of the surfaces and a new water management system** together with technical solutions designed to meet hydraulic neutrality requirements.
The site was run with operations continuing uninterrupted, which required precise organisation of the work phases and constant coordination between the teams involved. An example of complex infrastructure upgrading, **it used new technologies to mechanically improve the load-bearing capacity of the pavements.**

CLIENT
SNAM

LOCATION
Codogno (LO)

YEAR
2025

Infrastructure efficiency
in the service of logistics.



ENERGY AND ENVIRONMENT INDUSTRIAL AND LOGISTICS

CIVIL AND PUBLIC

In the civil and public sector we deliver works that improve quality of life and strengthen essential local services. We build schools, institutional buildings, cultural centres, sports facilities and community spaces, combining function, safety and environmental care.
Every project grows out of working with public bodies and authorities, with an approach based on transparency, sustainability and respect for deadlines and local needs. We use technologies and materials that deliver energy efficiency, comfort and durability, for buildings that are more modern, accessible and resilient.
Our commitment is to turn public needs into places that create value: open, useful spaces designed to support the growth of communities over time.

PALAZZOLO BRIDGE



The project involves **the construction of the new road bridge over the river Oglio,** infrastructure intended to improve the **road link between the two provinces** and to guarantee the **continuity of the existing road network. The works cover the entire construction cycle,** including the deep foundations, the load-bearing structures and the steel deck, through to the completion and finishing works needed to bring the new infrastructure fully into service. **Particular attention was given to site organisation,** developed through coordinated operational phases with two independent work units on opposite banks of the river, so as to keep traffic flowing along the SP BS 573 throughout every construction phase. The project demanded a high level of **execution precision, the coordination of different trades and constant integration between in-situ work, prefabricated components and temporary works,** ensuring construction quality, safety and adherence to the site programme.

Infrastructure that, as well as keeping the road network continuous, helps define the new skyline of Palazzolo sull'Oglio.



CLIENT
PROVINCE OF BRESCIA

LOCATION
Palazzolo sull'Oglio (BS)

YEAR
2025



The Hippodrhome project **involved the construction of a residential complex in Milan,** made up of buildings of 5, 7 and 9 storeys and a 22-storey tower, in a changing urban setting. It covered the **construction of the residential building and its amenities, with design solutions geared to energy efficiency and quality of living.**
Certified in energy class A, the complex stands out for the organisation of its spaces, its integration with the surrounding green areas and the architectural role it plays in its urban setting, **becoming a recognisable element of the city skyline.**

CLIENT
HIPPODRHOME

LOCATION
Milano (MI)

YEAR
2021



HIPPODRHOME



A new concept of living that combines residential quality with architectural presence.





DENEZ

The Denez Apartment project involved **the construction of a residential complex at Tiszaújváros, in Hungary,** for rental accommodation and bed & breakfast hospitality. **It covered the main building and the associated amenities, with particular attention to the functional organisation** of the spaces and to overall architectural quality.
The building combines contemporary aesthetics with advanced energy technologies, meeting the needs of hospitality and taking its place in the surrounding urban context as **an efficient and clearly recognisable development.**

CLIENT
DENEZ

LOCATION
Hungary

YEAR
2021





Contemporary hospitality, between architecture and efficiency.

APARTMENT



CASA MASSIMO

CLIENT
PRIVATE

LOCATION
Paratico (BS)

YEAR
2020

The project involved the **design and construction of a private home** at Paratico, on the shores of Lake Iseo. It is marked by contemporary architecture **integrated into the landscape, with particular attention to the relationship between building, natural environment and the quality of the living spaces.**
The house was built with construction solutions geared to **low energy impact and to the overall efficiency of the building, combining fine materials with design choices aimed** at making the most of its position and its views over the lake. The result is an example of **contemporary living, conceived to bring together comfort,** architecture and integration with the landscape.

The free spirit of design as the expression of a personal way of living.





VILLA GARDONE

CLIENT
PRIVATE

LOCATION
Gardone Riviera (BS)

YEAR
2022

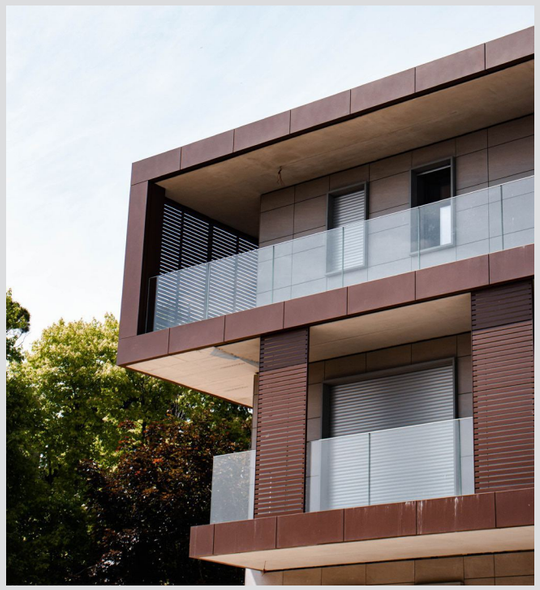
The project involved **the seismic and energy efficiency upgrading of a private home at Gardone Riviera,** in an exclusive position close to the Vittoriale degli Italiani, overlooking Lake Garda. The new villa was built keeping the original volumes and developed over several levels, following the natural slope of the ground and the surrounding landscape. **The building is marked by contemporary architecture** with low energy impact, achieved through fine materials and construction solutions geared to efficiency and quality of living. The design makes the most of the relationship between indoor and outdoor spaces, favouring the views over the lake, **and stands as one of the most prestigious residential projects of recent years.**



Architecture and landscape meet in a home that expresses balance, light and the value of its setting.







SECOND LIFE BUILDING

CLIENT
IKEA ITALIA

LOCATION
Corsico (MI)

YEAR
2022

The recovery and refurbishment of a building at Corsico, originally company offices, turned into a multi-purpose space for welcome and social inclusion. The building was **completely renovated and furnished to offer a functional, dignified environment to refugees and to families facing a housing emergency.**
The works covered every stage of the recovery of the former industrial property, from the upgrading of the interior spaces through to their new use, with the aim of giving back a welcoming and fully usable place. The project is **an example of building regeneration driven by social value,** in which architecture becomes a practical instrument of welcome and community support.







A place to call home,
where space becomes welcome and possibility.

CLIENT
MUNICIPALITY OF LODI

LOCATION
Lodi (LO)

YEAR
2022



CAZZULANI SCHOOL

Seismic upgrading of the Cazzulani school in Lodi, organised in three operational phases so that teaching could continue while the works were carried out. **The works included the seismic strengthening of the load-bearing masonry and the upgrading of the electrical and fire safety systems,** with targeted, carefully coordinated work on the building.
The masonry was strengthened using **connectors and glass fibre mesh, resins and high-performance renders, selected to ensure strength and long-term durability.** The project was completed **on schedule and in full compliance with current regulations,** delivering a building that meets today's structural and functional needs.



A place renewed to go on being a space for growth, day after day.







CLIENT
MUNICIPALITY OF CASTELGERUNDO

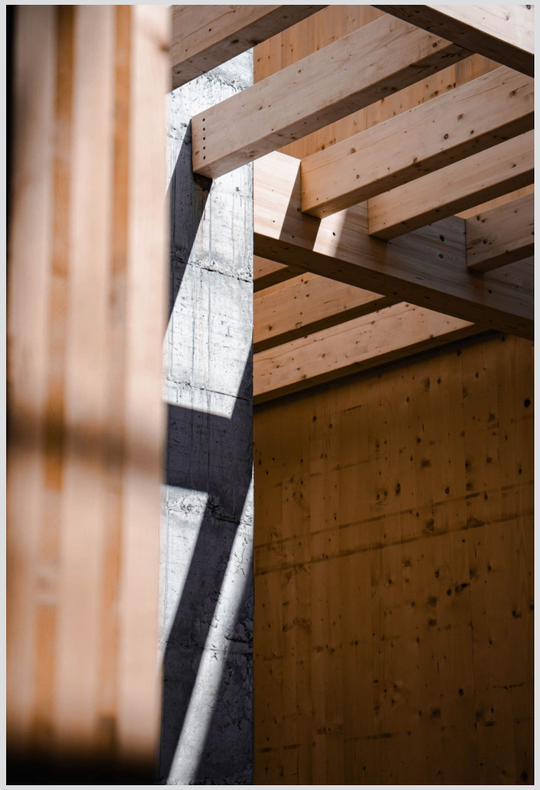
LOCATION
Castelgerundo (LO)

YEAR
2024

The project involves **the extension of the primary school in Castelgerundo** through a **new timber building, designed to provide extra space** for school activities. The new structure takes its place in the existing complex as a contemporary element, combining **architectural quality** and technical performance. **Cross-laminated timber systems and advanced technological solutions kept construction time short,** while ensuring high standards of quality and comfort in the teaching spaces.







An extension that combines lightweight construction with a contemporary vision of school life.

PRIMARY SCHOOL



The House of Water: a restoration that preserves history and renews the bond with the city.

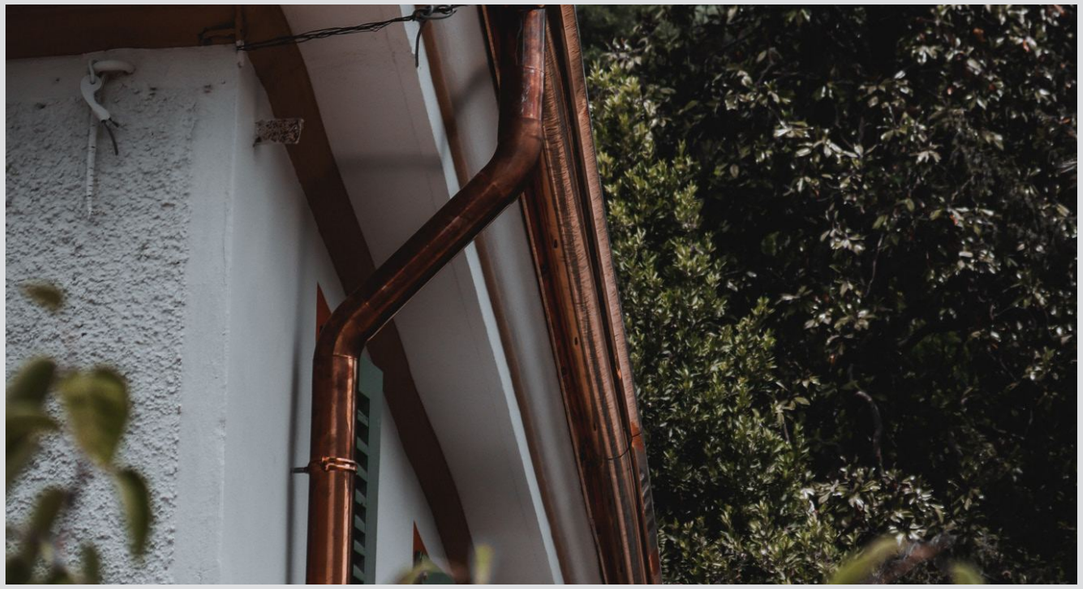
CLIENT
A2A

LOCATION
Mompiano (BS)

YEAR
2021

The restoration of the Fonte di Mompiano, a building of historical and cultural value recognised as **FAI heritage.** The works involved the **replacement of the timber roofs and the structural strengthening of the masonry, for the seismic upgrading of the building.**
The work was carried out in full respect of the original architectural features, through targeted action aimed at functional recovery and at bringing out the value of the surviving historical parts, **giving the city back a renewed and fully usable place.**

FONTE DI MOMPIANO







FACCHETTI COSTRUZIONI SPA

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