



LIVING MODULES MADE OF BRICK – WHAT'S THAT?



Completely prefabricated room modules with all electrical and sanitary connections, floor and walls



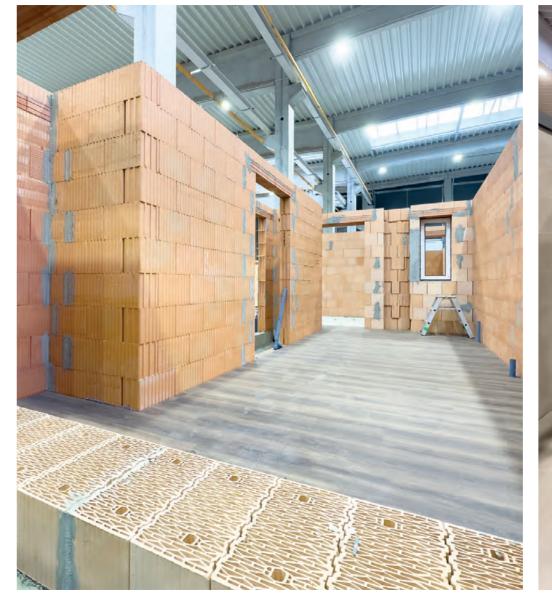
Easily assembled due to the "LEGO principle"



Parquet, tiles and kitchen are already installed in the factory



Modules are built to ENEV 40 standard with QNG certificate





WHY BRICK MODULES?



Most durable building material — developed over 7,000 years ago



High thermal insulation in summer and winter



Lowest total cost of ownership



Easy to renovate in case of water damage, etc.



High quality at low prices



HOW IS IT CONSTRUCTED?

PATENTED PROCESS

STAINLESS STEEL PRESSURE PIPES

WALLS COVERED IN TENSION FABRIC

KNAUF DRY SCREED SYSTEM

UNDERFLOOR HEATING MANUFACTURED IN GERMANY

230 MM INSULATION INSIDE

BUILT ON REINFORCED CONCRETE FLOOR SLAB C 45/50

CERTIFICATE on the grant of patent no. 10 2021 102 131

Designation:

Building construction module, modular building and method of erecting a modular building.



WHAT ARE THE ADVANTAGES OF THE BRICK MODULES?



Low energy consumption



Solid construction



Optimal indoor climate in summer and winter



Significantly better sound insulation compared to wooden modules



Picture above:

Sensitivity required: Loading of the 33 ton modules (incl. interior fittings) by our experienced assembly team.

Picture on the right:

Precision work: Exact placement of four brick modules at the destination.



WHO IS WMM MODULBAU?

Originated from an exclusive interior construction company, we are the only business in the world having the patent to manufacture brick modules.

With more than 1.100 employees, our company is divided into 17 divisions, which operate in various sectors. We have various economic pillars ranging from construction to hotel industry and telecommunications.



WMM CORPORATE GROUP

















































to be continued...

WHAT CAN WE OFFER YOU?



One single source — from planning to completion



Close collaboration with your architect and project designer



Multiple floor plans and apartment sizes from 25 sqm — 150 sqm



Many years of experience and a large number of properties in our own portfolio, resulting in maximum production quality at low production costs. Already over 2,500 modules installed.



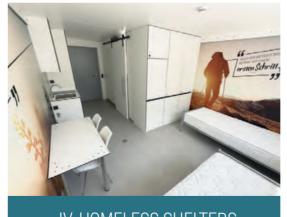
Completion time compared to conventional construction: 88 % faster

BUILDING TYPES











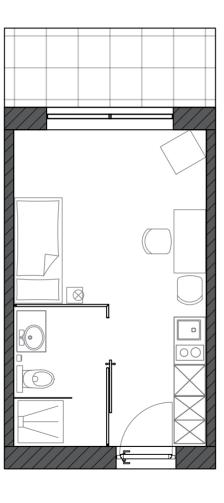




VII. We do not offer hotel rooms for sale – however, we can check whether our own hotel chain can operate a hotel on your property

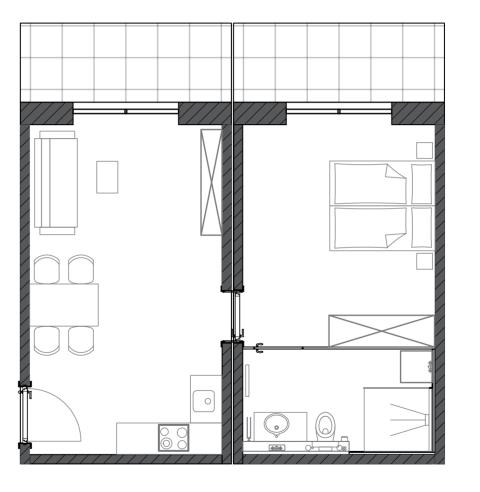
FLOOR PLANS

FOR MULTI-STORY APARTMENTS



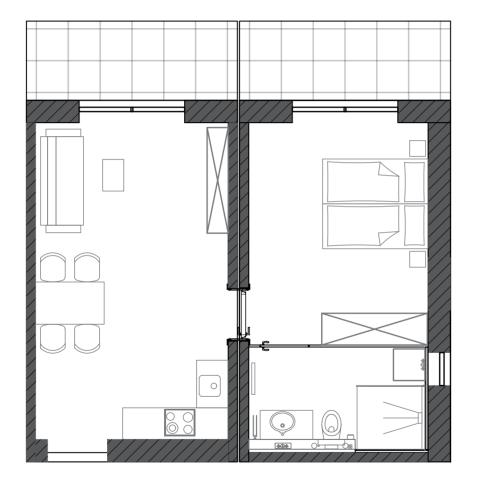


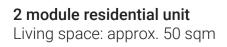
Living space: approx. 25 sqm

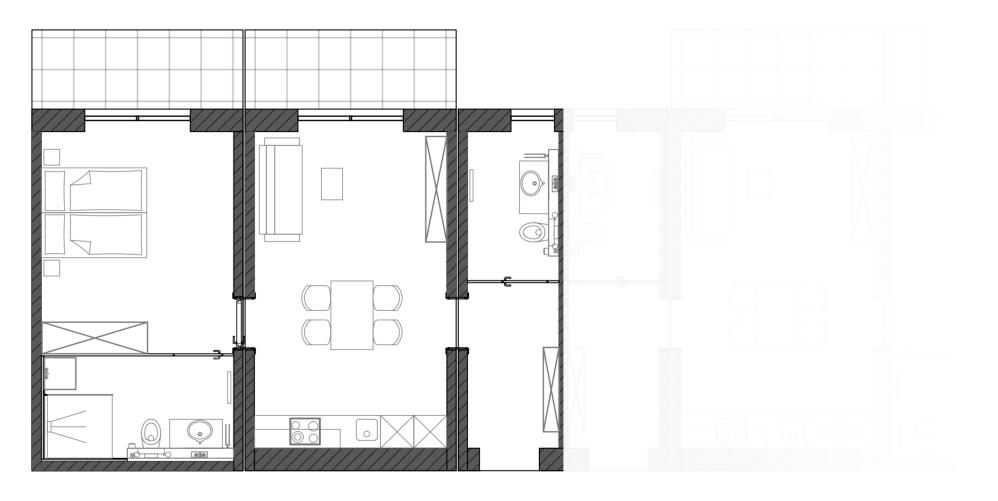


2 module residential unit

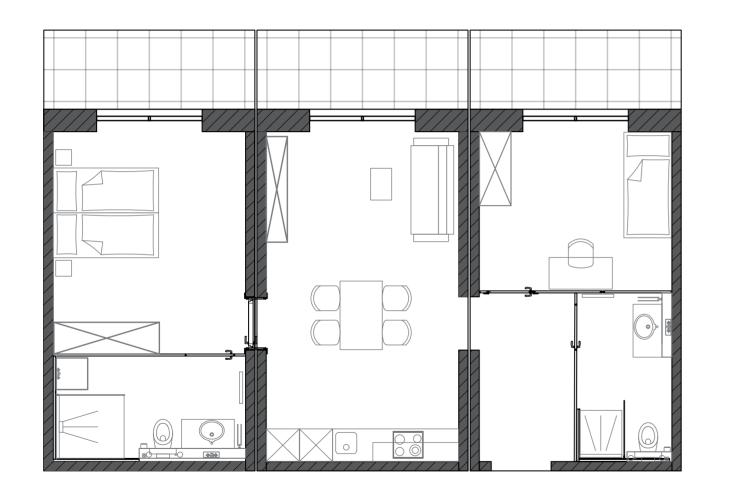
Living space: approx. 50 sqm





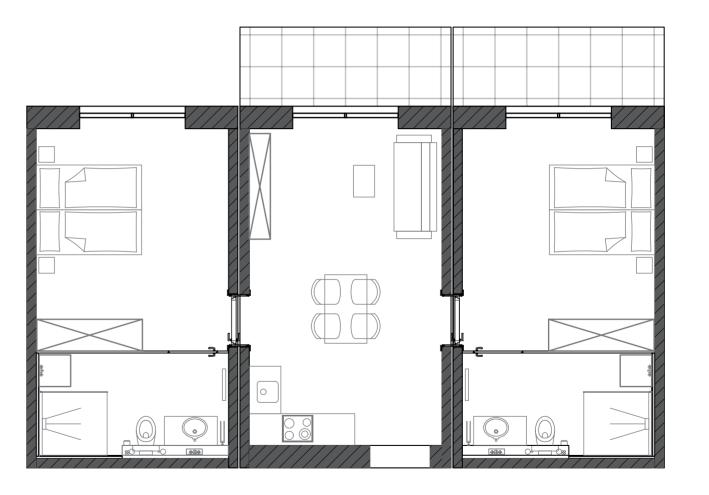


2.5 module residential unit Living space: approx. 62,5 sqm

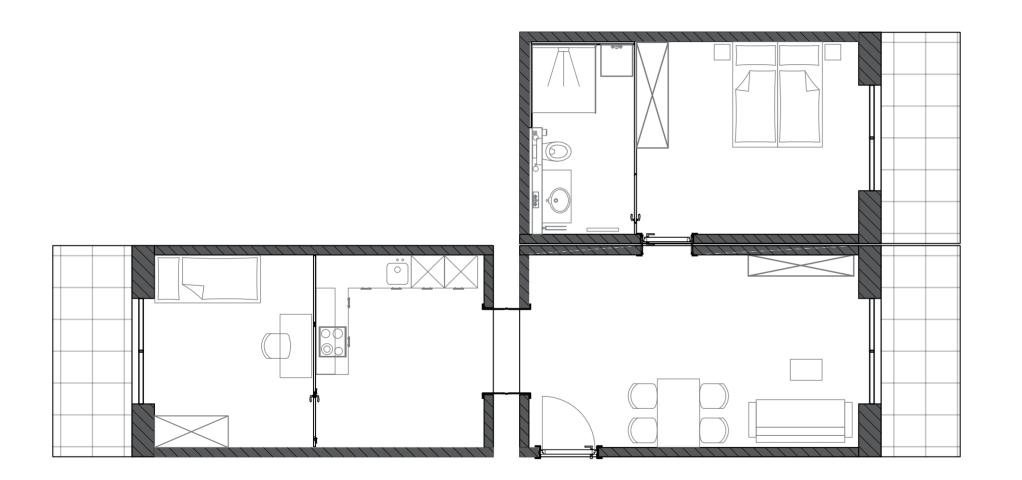


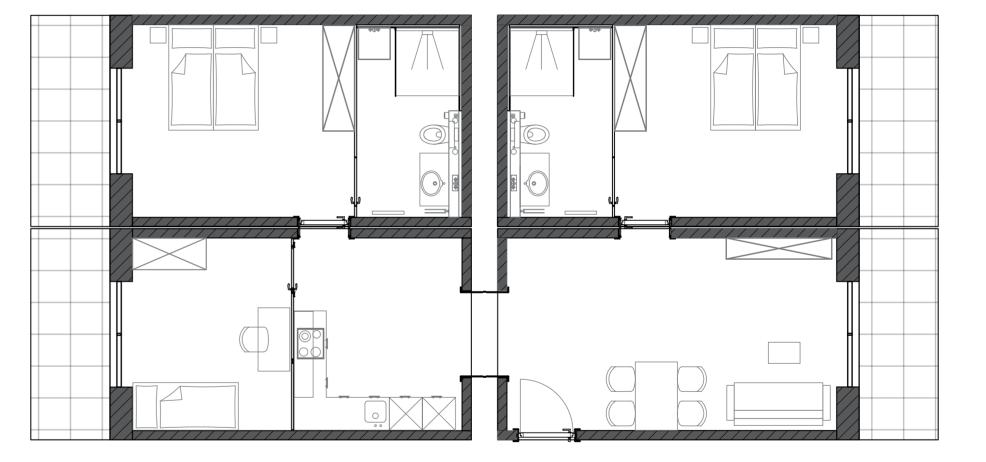
3 module residential unit

Living space: approx. 75 sqm



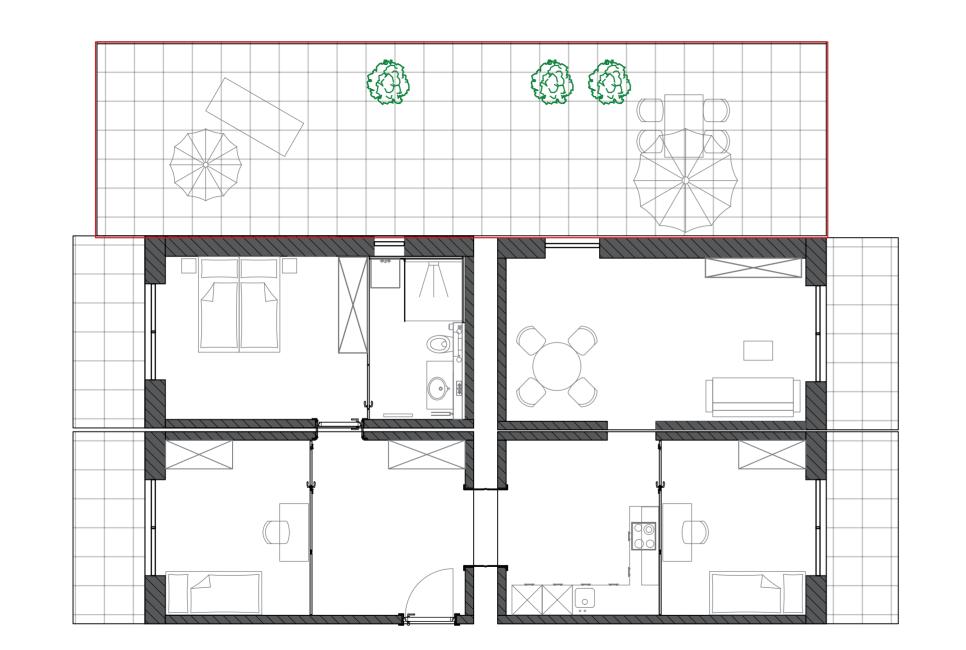
3 module residential unit Living space: approx. 75 sqm



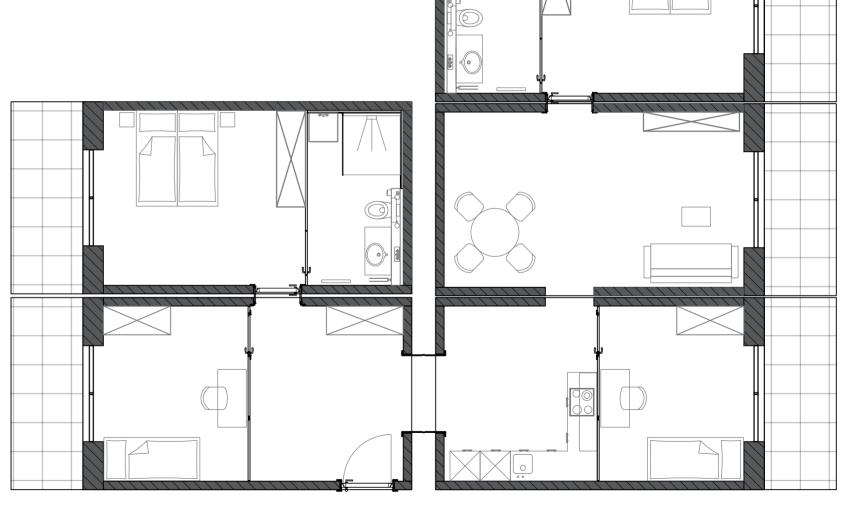


3 module residential unit 4 module residential unit

Living space: approx. 75 sqm Living space: approx. 100 sqm



5 module residential unit Living space: approx. 125 sqm



4 module residential unit Living space:

Living space: approx. 100 sqm



A STRONG FOUNDATION FOR YOUR FUTURE



RELIABLE



COST-EFFICIENT



FUNCTIONAL



ENERGY EFFICIENT



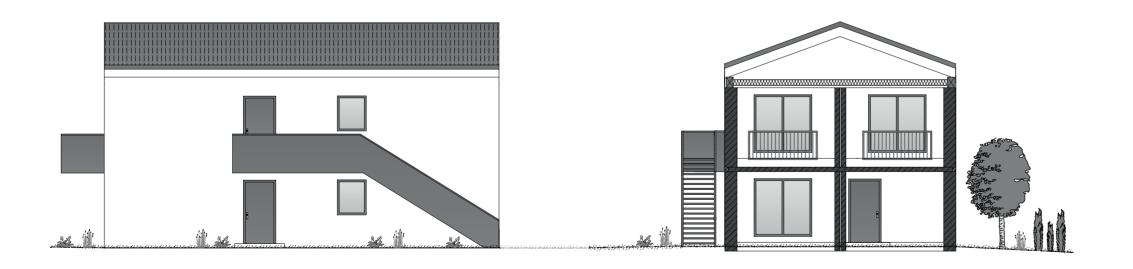
HIGH QUALITY



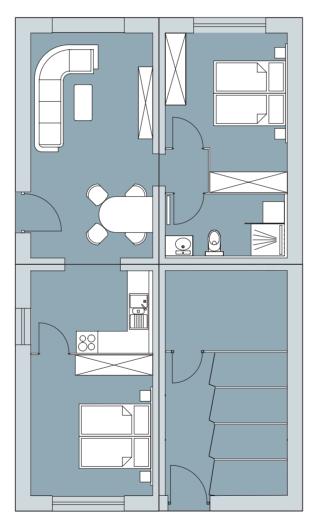
TIMELESS MODERN

TWO-FAMILY HOUSE IN MINDELHEIM

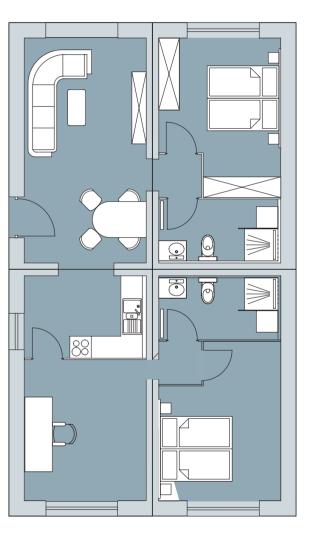
New residential building with two units in modular construction.



GROUND FLOOR



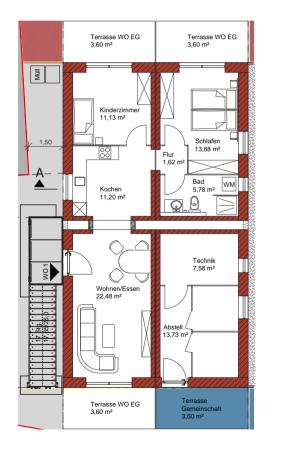
FIRST FLOOR



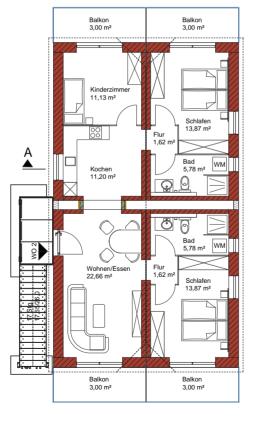


TWO-FAMILY HOUSE IN KAMMLACH

GROUND FLOOR



FIRST FLOOR











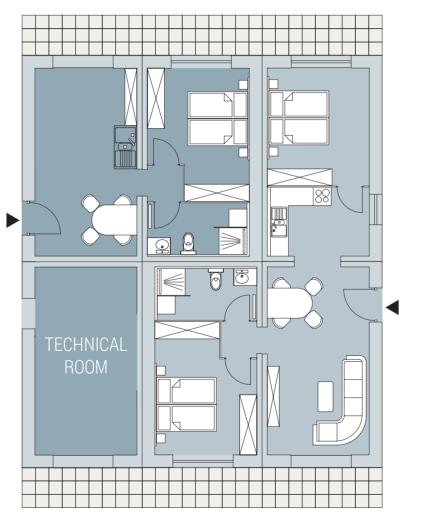
APARTMENT BUILDING IN EICHENZELL FOR A FOUNDATION

New construction of 12 residential units in three modular blocks of four residential units each.

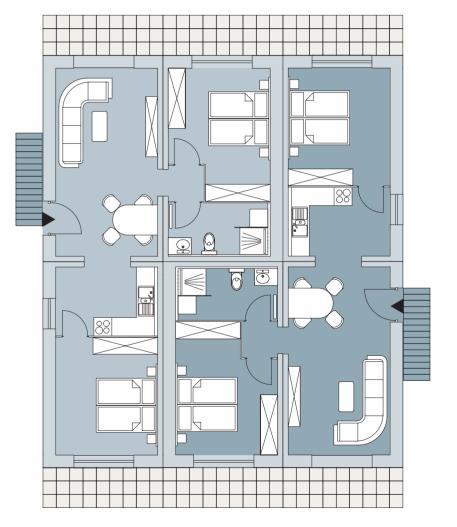




GROUND FLOOR



FIRST FLOOR

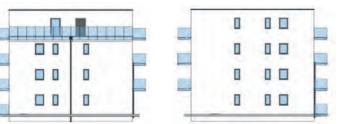




MULTI-STORY APARTMENT BUILDING IN MARKT SCHWABEN FOR A FAMILY OFFICE

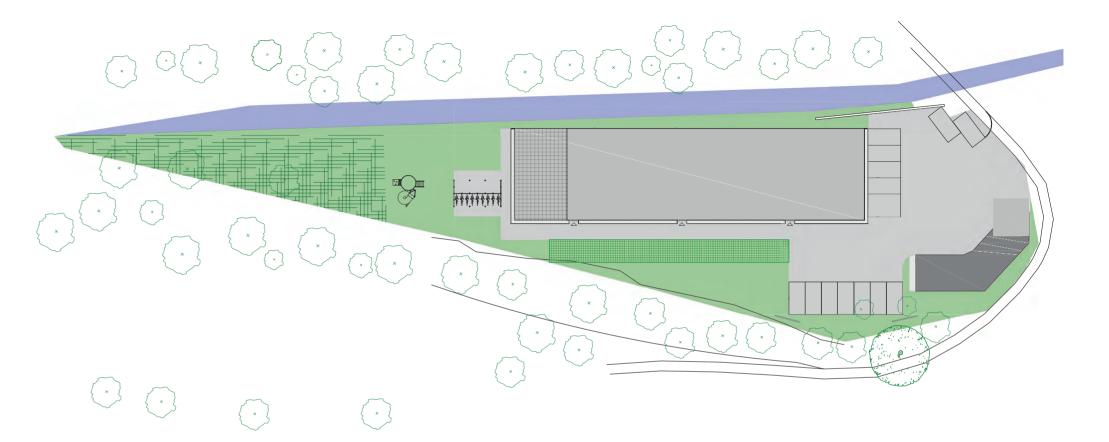
New construction of a condominium complex with 32 residential units in modular construction. Living space approx. 2,300 sqm.



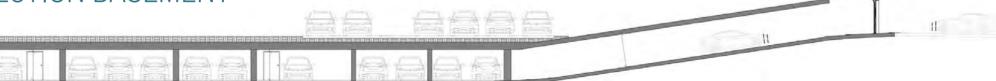


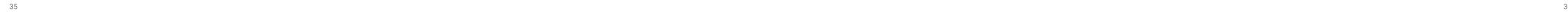


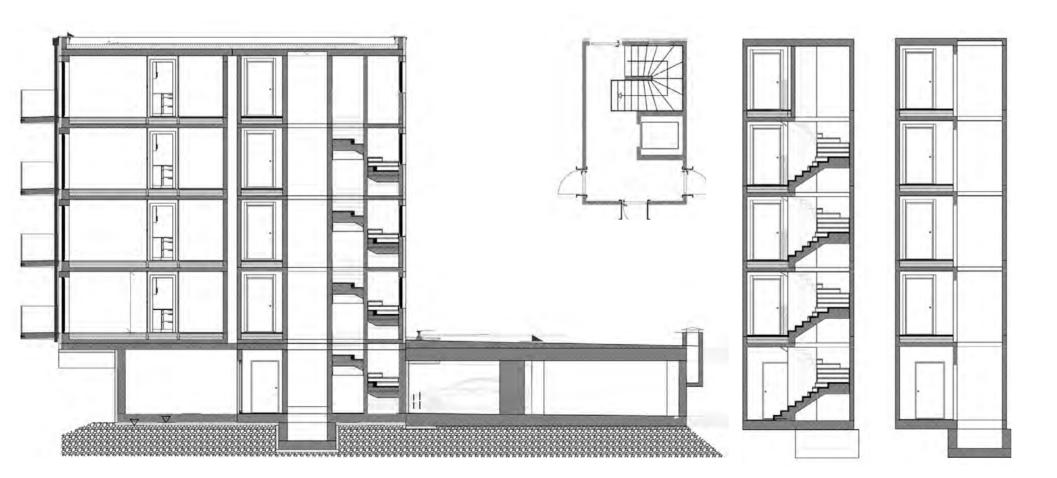




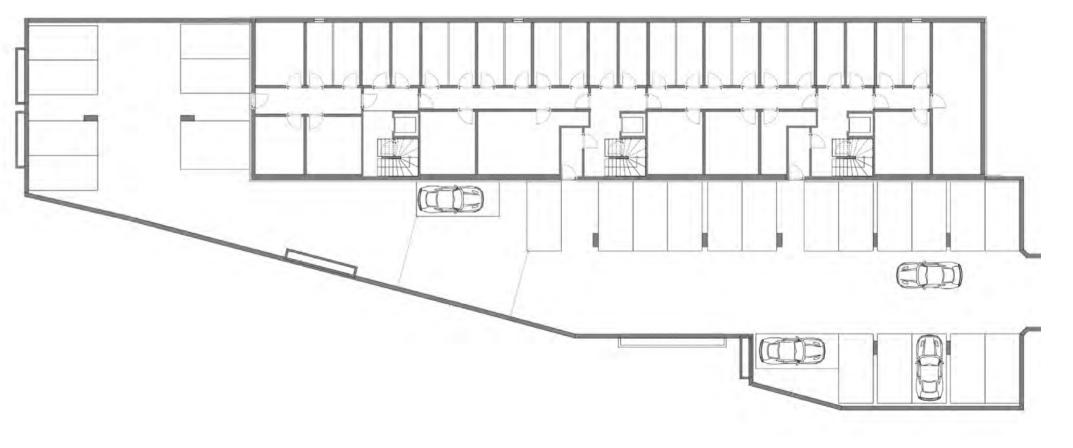
SECTION BASEMENT







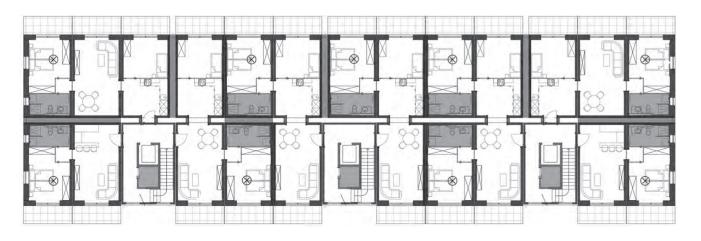
SECTION BASEMENT



GROUND FLOOR



FIRST FLOOR



SECOND FLOOR



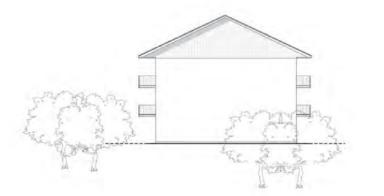
TOP FLOOR

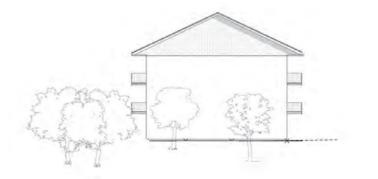


MULTI-STORY APARTMENT BUILDING IN LEUTKIRCH

Establishment of ten residential units in solid modular construction for rent and sale.

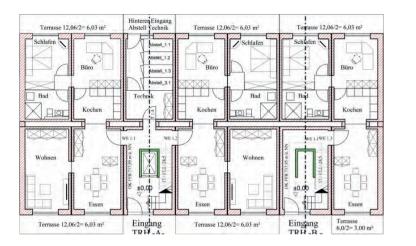




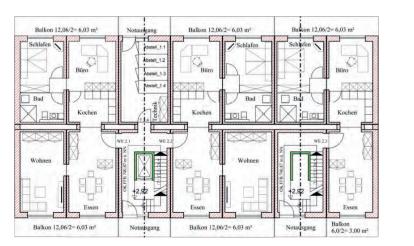




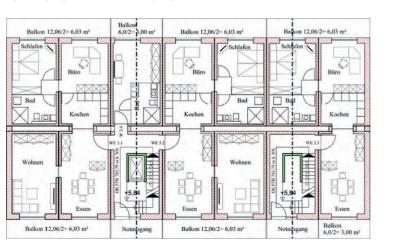
GROUND FLOOR



FIRST FLOOR



SECOND FLOOR





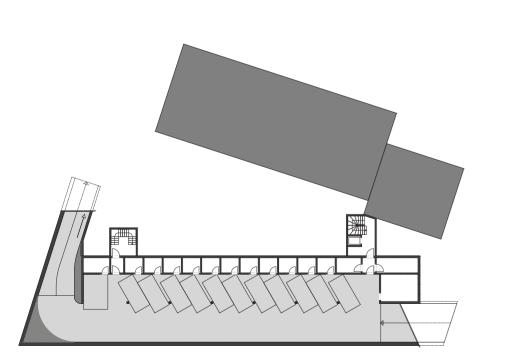




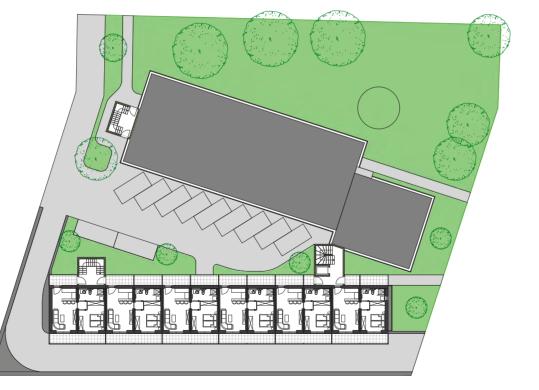


HOUSING CONSTRUCTION IN COLOGNE-NIPPES IN OWN INVENTORY

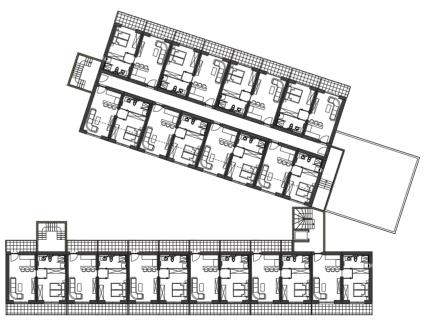
BASEMENT



GROUND FLOOR



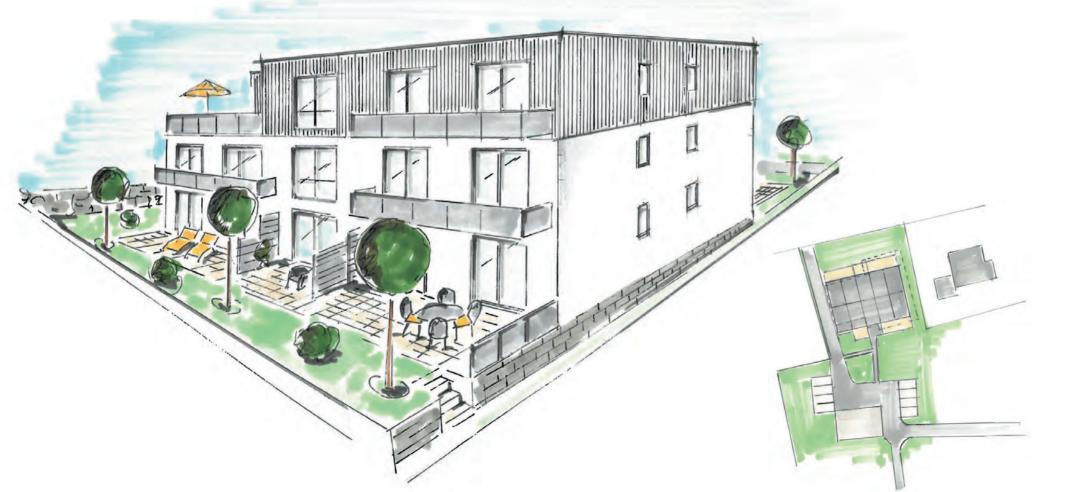
FIRST FLOOR







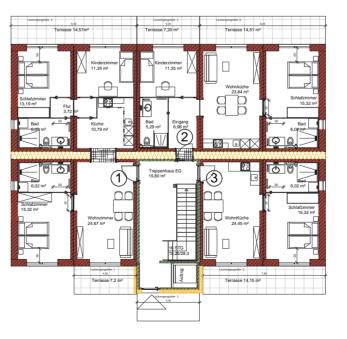
HOUSING CONSTRUCTION IN DIETMANNSRIED







GROUND FLOOR



FIRST FLOOR

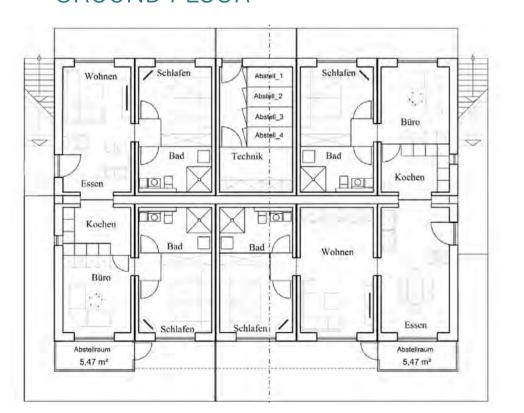


SECOND FLOOR

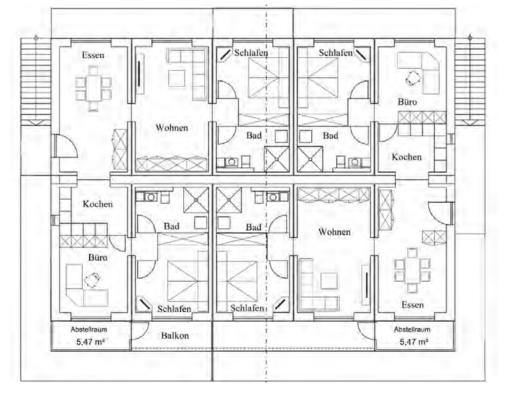


RESIDENTIAL COMPLEX IN ILLEREICHEN IN OWN INVENTORY

GROUND FLOOR



FIRST FLOOR















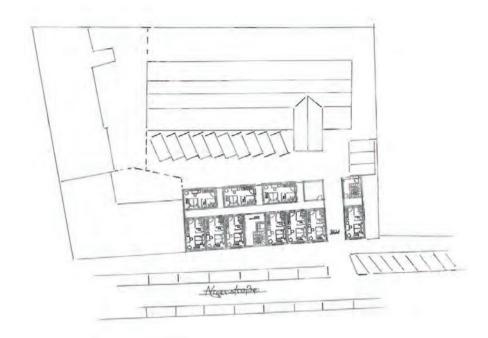


RESIDENTIAL COMPLEX IN MUNICH FOR A FAMILY OFFICE

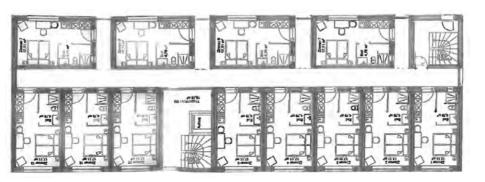


GROUND FLOOR

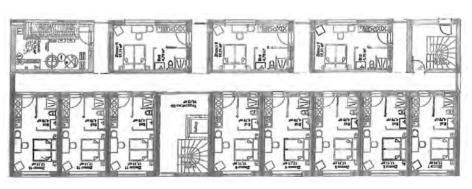




FIRST / SECOND FLOOR



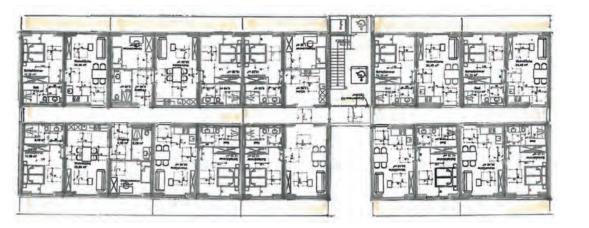
THIRD / FOURTH FLOOR

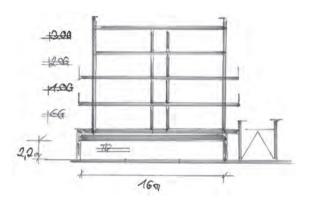


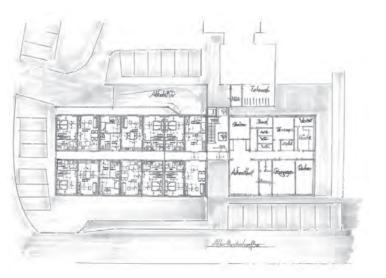
RETIREMENT HOME IN BAIENFURT FOR A FOUNDATION



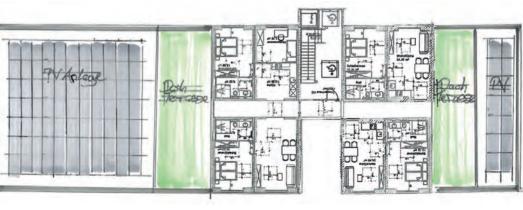
FIRST FLOOR / SECOND FLOOR







THIRD FLOOR



APARTMENT BUILDINGS IN LACHEN IN OWN INVENTORY

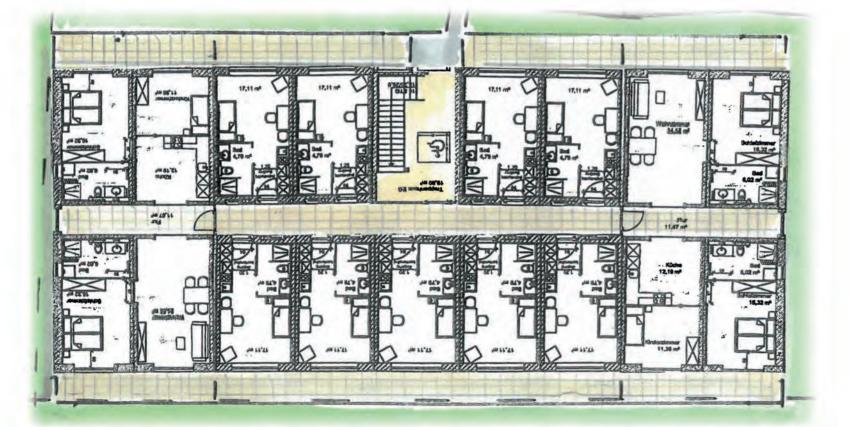




RESIDENTIAL BUILDING IN LAUTENBACH FOR A FOUNDATION

Funded by apprenticeship funding in Baden-Württemberg.

GROUND FLOOR / FIRST FLOOR









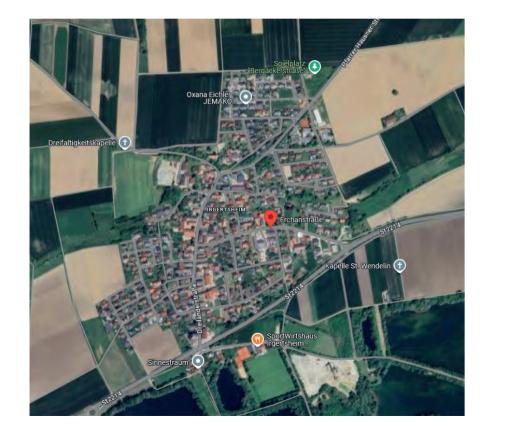


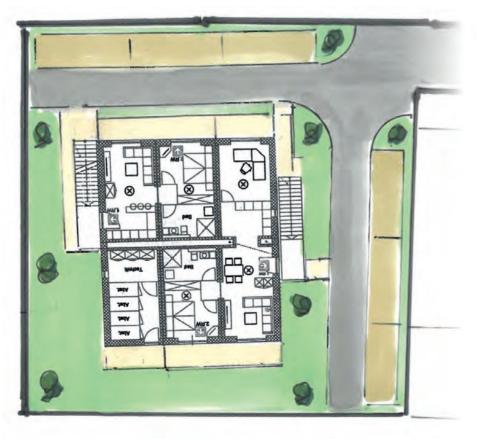


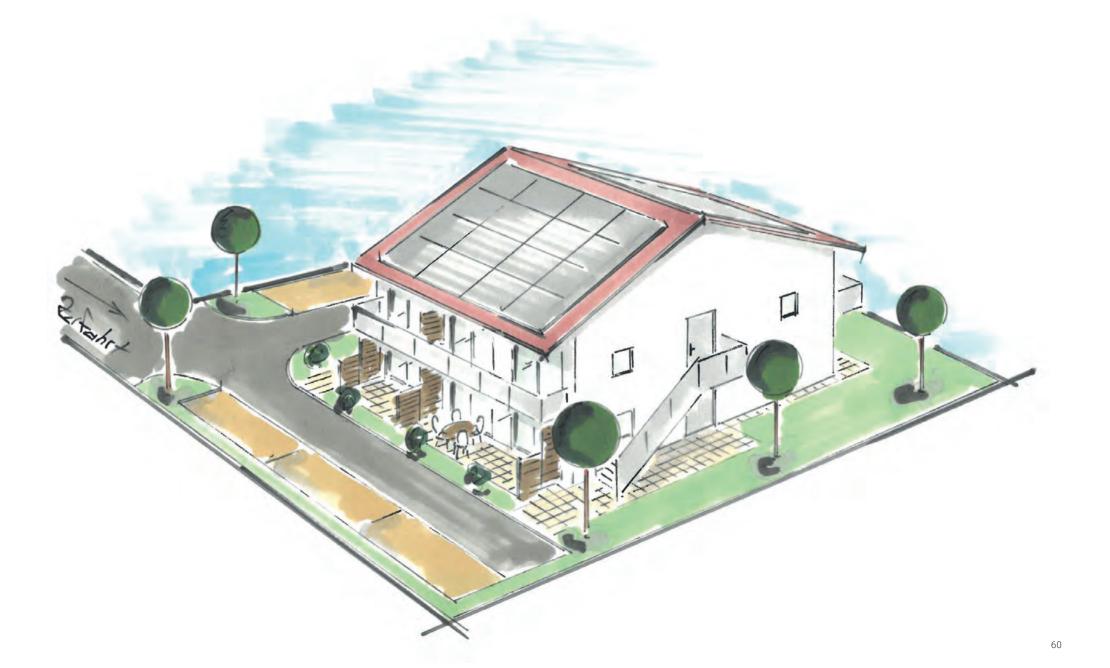


RESIDENTIAL BUILDING IN INGOLSTADT-IRGERTSHEIM

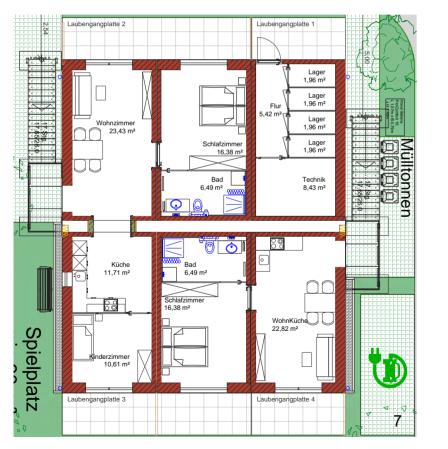
New residential building with four units in modular construction for a project developer from Ingolstadt.





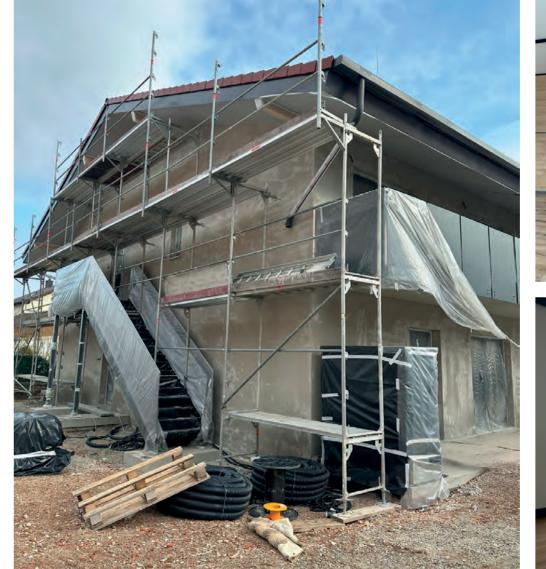


GROUND FLOOR



FIRST FLOOR







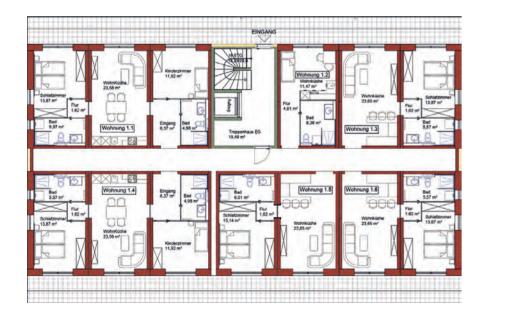




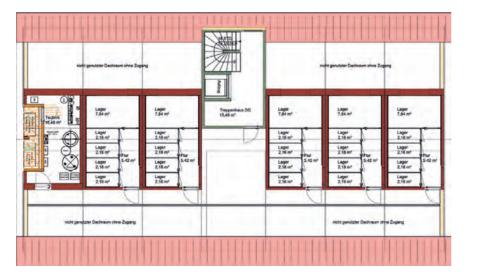
APARTMENT BUILDING IN OBERGÜNZBURG IN OWN INVENTORY

New residential building with 18 units in modular construction.

GROUND FLOOR



FIRST FLOOR





RESIDENTIAL COMPLEX IN GÜNZBURG EOF PROMOTION









HOUSE 3

TOP FLOOR



SECOND FLOOR



HOUSE 4

TOP FLOOR



SECOND FLOOR



FIRST FLOOR



GROUND FLOOR



FIRST FLOOR



GROUND FLOOR



WAIDHOFEN

Construction of multi-family houses.



KAUFBEUREN

Design of multi-story apartment building with four point houses as a densification project.







SUPERMARKET AND HOTEL COMBINATION IN MÜHLDORF

GROUND FLOOR

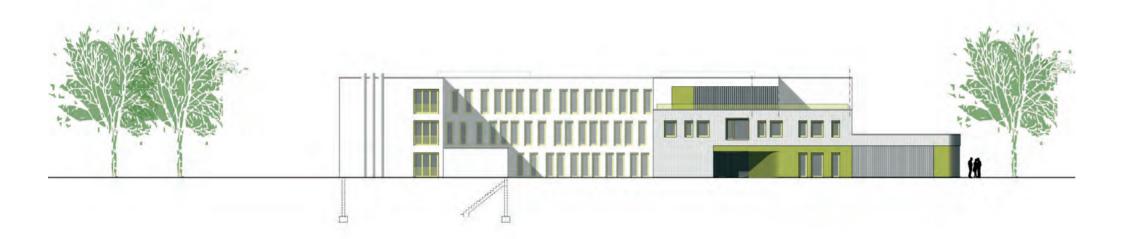




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RETIREMENT HOME IN STRASSKIRCHEN

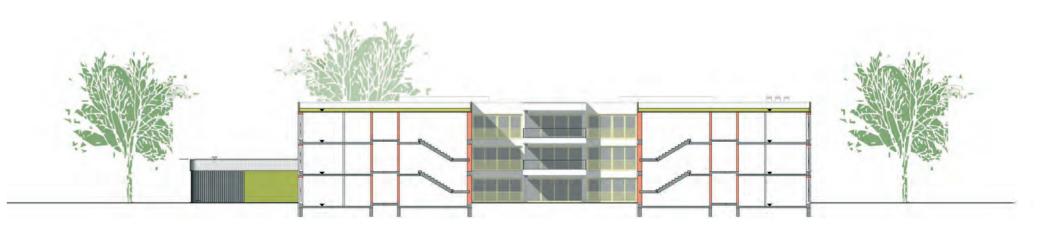
Construction of a senior care facility with 89 beds for Caritas.





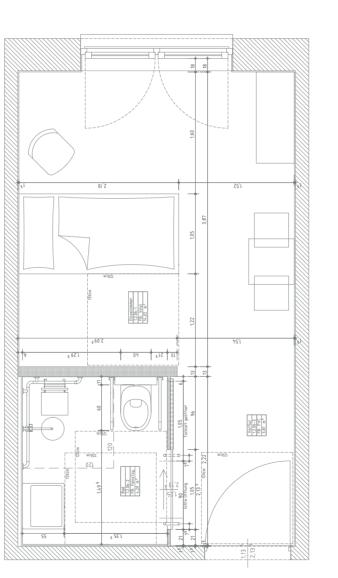


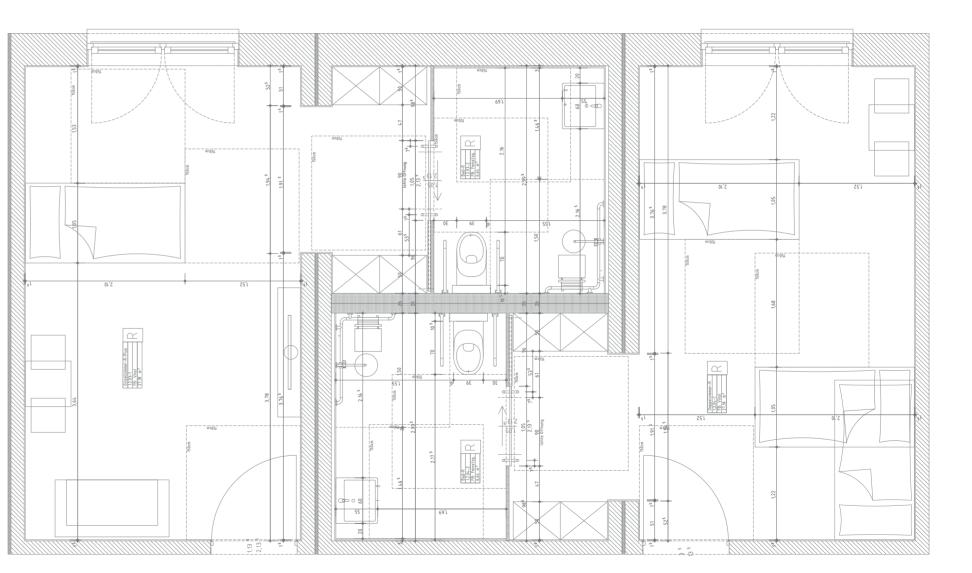




7.







HOTEL CONSTRUCTION IN OWN INVENTORY





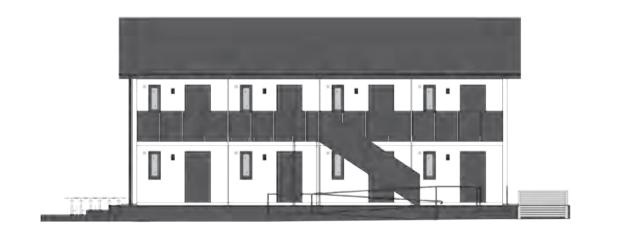




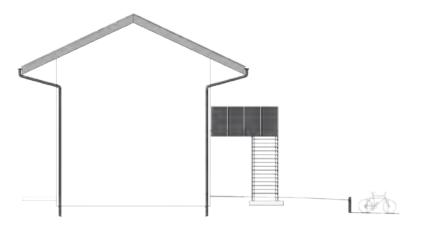


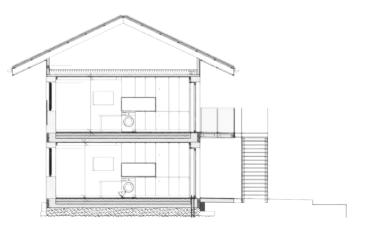
TEMPORARY HOUSING FOR HOMELESS PEOPLE

Seven units for 14 residents.

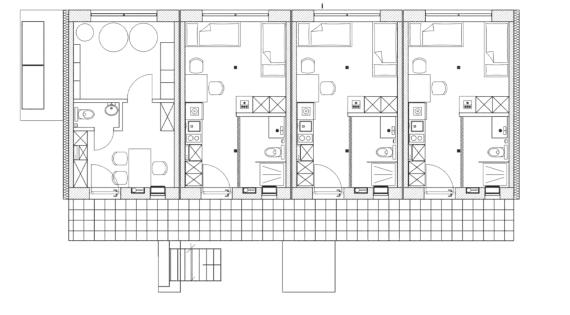




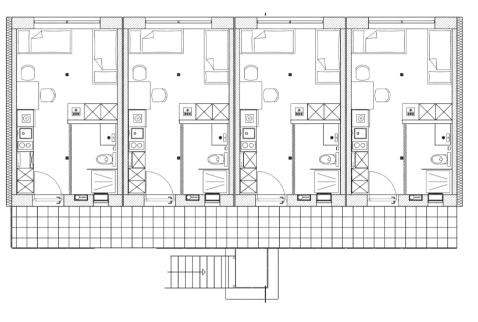




GROUND FLOOR



FIRST FLOOR









TEMPORARY HOUSING FOR HOMELESS PEOPLE

Constructing a new homeless shelter with seven rooms and an administration room, meeting all requirements of the VOB tender.



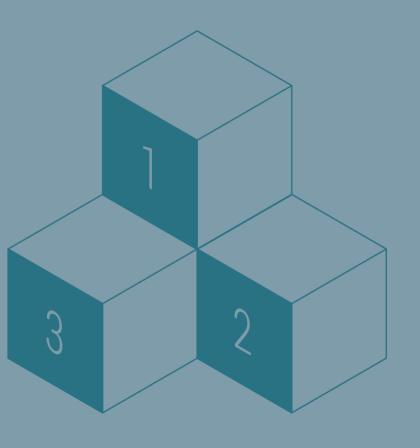




1 | ROUGH PLANNING

2 | FINE PLANNING

3 | CONTRACT AWARD AS A GENERAL CONTRACTOR















Your pivot point.





TRANSPORTATION

Said. Done. Delivered.



HEAVILY IMPRESSED

From Illertissen to the world

LIKE LEGO, ONLY BIGGER. WE KNOW LOGISTICS.

After pre-production of the brick modules and completion of the interior fittings, they leave the construction plant perfectly packed.

An oversized forklift first prepares the modules for onward transportation to their destination. The immediate

proximity of the production site to the A7 freeway enables easy access for heavy goods vehicles, which transport the individual modules from Illertissen throughout Europe. Once they arrive at their final destination, they are grouped into residential units on the already prepared foundations.



ACT SUSTAINABLY AND CONSERVE RESOURCES

We think one step ahead

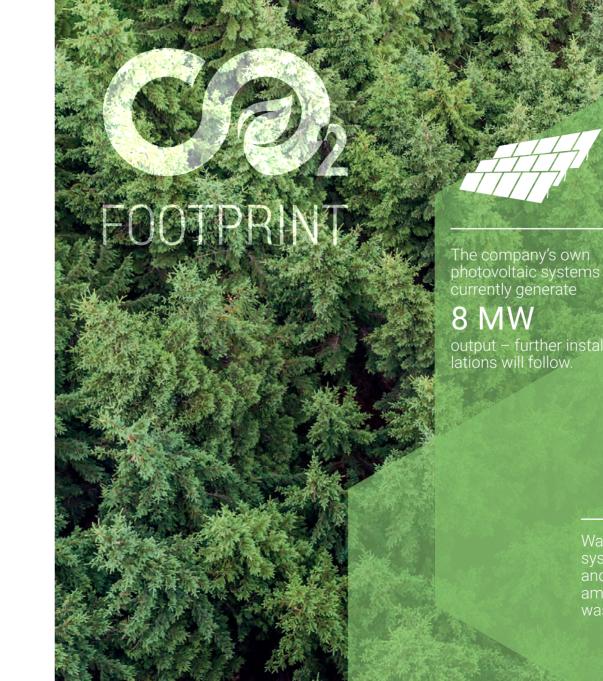
INNOVATIVE TECHNOLOGIES ARE OUR CONTRIBUTION TO ENVIRONMENTAL PROTECTION.

A wide range of actions are already helping to improve the WMM Group's CO₂ footprint. By processing sustainable raw materials, we are meeting

our ecological responsibility and thus managing the balancing act between serial production and environmental protection.

Emissions attributable to the WMM Group include generating green electricity using the company's own photovoltaic systems, using waste to generate energy, operating our hotels and using heat pumps.

The course for sustainable corporate development has already been set for the coming years — with the ambitious goal of not only becoming CO₂-neutral, but also achieving a positive CO₂ balance.





With the consistent waste avoidance strategy – such as the use of wood waste to generate energy – conserves resources.



All hotels are powered by renewable energies: Air heat pumps generate heating energy from the ambient energy.



Water treatment systems enable reuse and thus reduce the amount of fresh and waste water.



Our residential units are KfW40 certified and therefore require only 40 percent of the energy of a conventional new building.



USING MODERN TECHNOLOGIES AND PRESERVE RESOURCES.

Actions are already being implemented in many areas to reduce CO₂ emissions.

» CLIMATE PROTECTION STARTS WITH THE FIRST IDEA. «



Current CO₂ savings of the WMM Group per year in figures:

Generation of 8 MWh of photovoltaic green electricity

Use of wood waste instead of oil or gas for energy production

Savings through elimination of the waste disposal CO₂

KfW40 standard thermal insulation of the hotel rooms (2.500 units, status 01/2025) compared to conventional new buildings - 3.134.999 kg

– 92.014 kg

– 74.213 kg

– 635.099 kg

- 3.936.325 kg

Picture on the right:

Hall roof with photovoltaic system.

Picture below:

HOVAL air source heat pumps next to one of the hotel locations.



WITH HEART AND SOUL: OUR FOUNDATIONS

Actively shaping society

USING THE COMPANY'S SUCCESS AND SHARING IT WITH OTHERS.

Striving for success and recognition is part of human nature. Some succeed better, others less well. The WMM Group has set itself the task of sharing economic success with those who need support.

The Helmut Ecker Foundation and the WMM Foundation serve two completely different purposes: research into and treatment of rare eye diseases as well as support for socially disadvantaged members of society.





The Helmut Ecker Foundation supports and promotes research into dry and wet, age-related macular degeneration (AMD) and general eye diseases that threaten vision, e.g. of the anterior and posterior segment of the eye, the retina, the choroid and the optic nerve.

In addition to basic medical research, the foundation is especially interested

in the development of new treatment methods for affected patients. The research findings on diagnostics, prevention and therapy are to be used in a patient-oriented manner in order to maintain quality of life.

The WMM Foundation reflects the fundamental Christian attitude of the WMM Group. The main focus of support is the construction and main-

tenance of apartments, homes and shelters for people in special need or living situations. Especially supporting the elderly and people in need. In this way, the foundation responds to changes within society and is involved in the area of the difficult housing market – both for the implementation of housing projects and for ongoing maintenance costs.



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