

ZIBRANO

ENERGY EFFICIENT ARCHITECTURE

PROJECT

19

Building type:

Camping

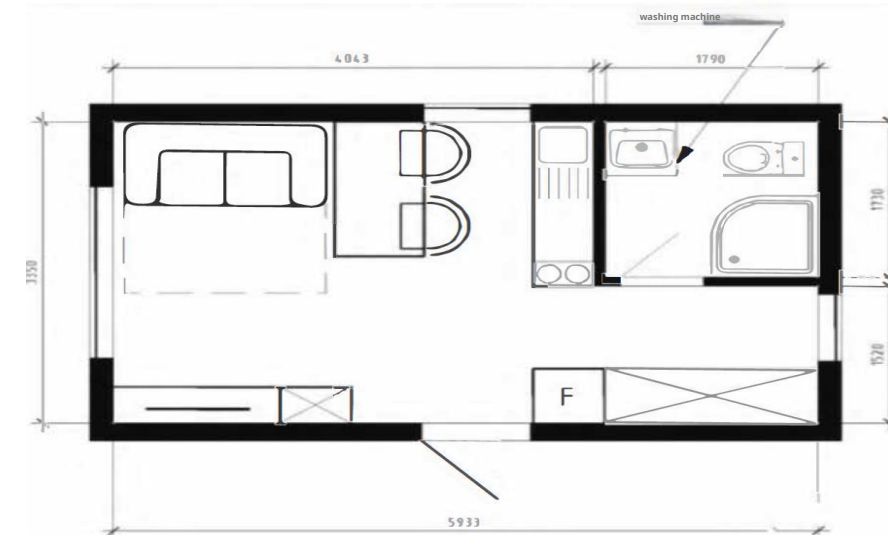
Area:

19.8 m²

Implementation timeline:

20 days

Modular House Project for a 19 m² home for two people with a fold-out bed in a shared space with the kitchen. The kitchen is fully functional and designed for the installation of an electric cooktop, oven, and range hood. The bathroom is equipped with a shower cabin. Ideal for setting up camping accommodation or temporary housing



PROJECT

28

Building type:

Camping

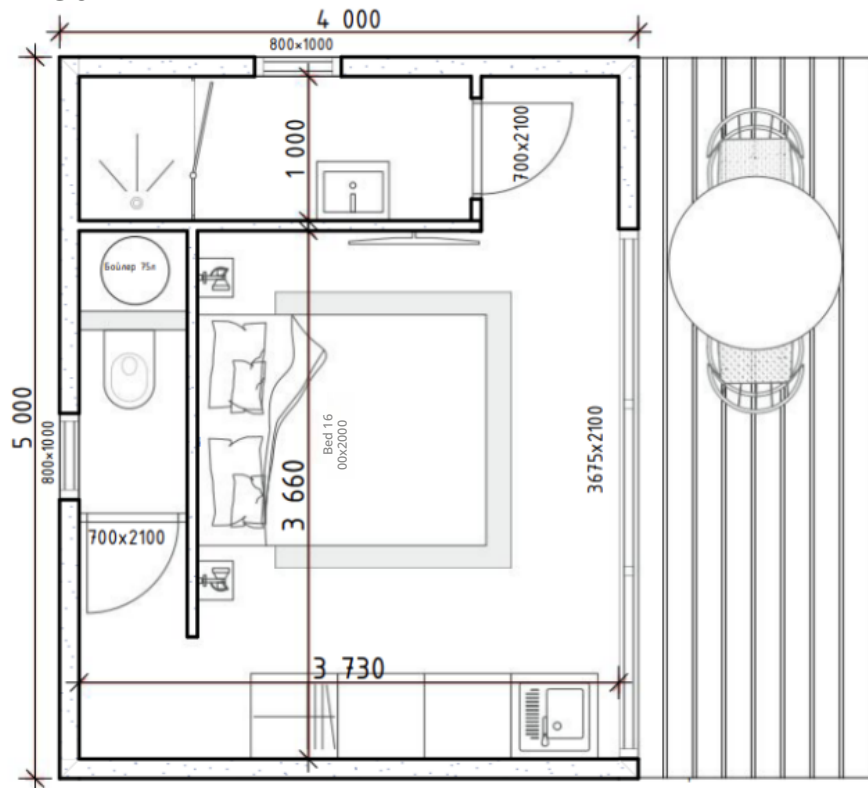
Area:

28 m²

Implementation timeline:

20 days

Modular House Project of 20 m² for two people with a double bed in a shared space with a kitchen. The kitchen is fully functional and provides for the installation of an electric stove, oven, and range hood. Separate bathroom and shower room. Installation of an open 8 m² terrace is planned



Building type:

Sauna

Area:

21.5 m²

Implementation timeline:

20 days

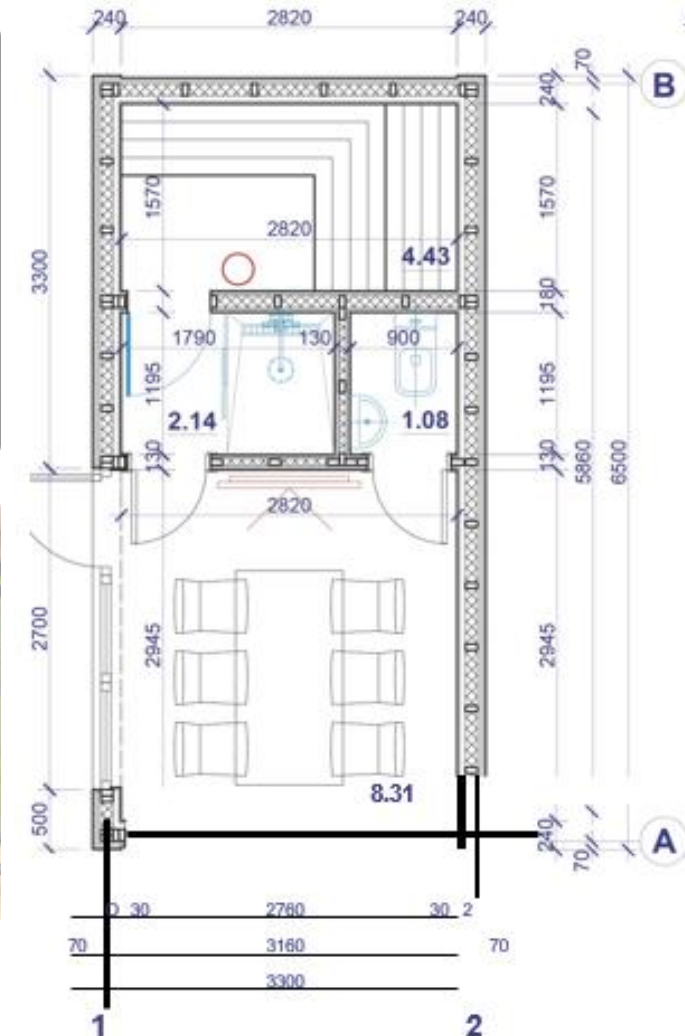


Modular House Project with an area of 21.5 sq. m for one or two people. With a bathroom and a separate wardrobe. The Module is equipped with a fully functional kitchen with an electric stove and an extractor hood. Heating is provided by a compact stove.

A good option for setting up portable camping sites.

If necessary, the module can be converted into a full-fledged sauna with additional insulation.

In this case, a special stove is installed in the steam room. The room in front of the steam room serves as a shower room, and the main hall has no kitchen and serves as a banquet hall.



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PROJECT

22

Building type:

MODULE

Area:

22 m²

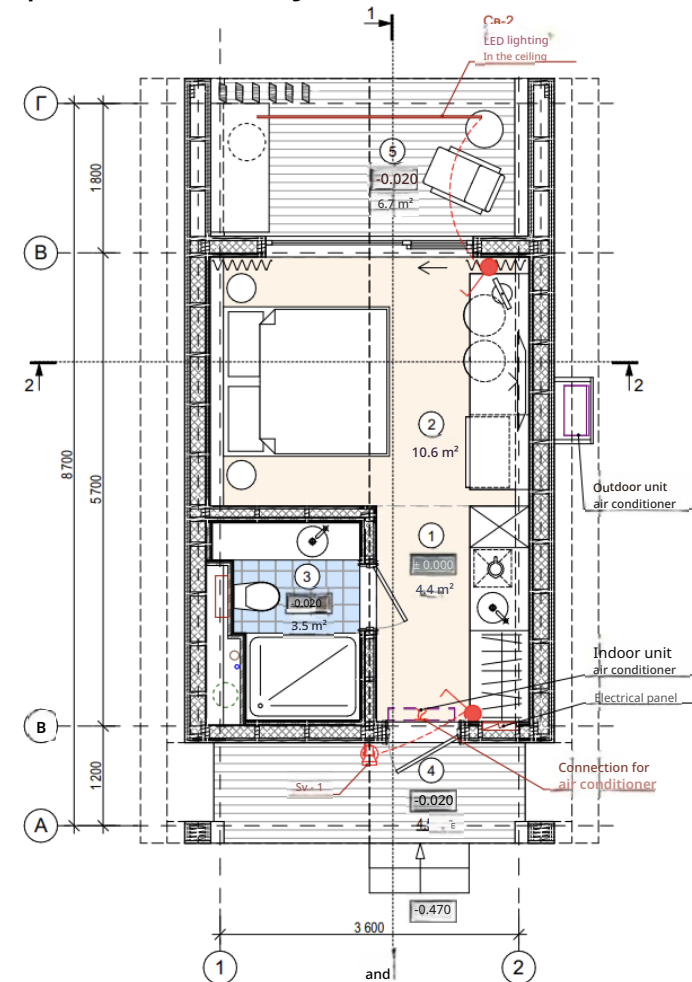
Implementation timeline:

20 days



Project for 22 sq. m modular houses for two people, with a double bed in a shared space and a fully functional kitchen. The bathroom is equipped with a shower area.

The module is designed in a non-standard crystal shape. Small open terraces are provided at the end faces. If needed, the modules can be combined into paired versions. In this case, the module has a larger area. Ideal for setting up camping thanks to its unconventional appearance, affordable cost, and quick installation





Building type:

MODULE

Area:

27.8 m²

Implementation timeline:

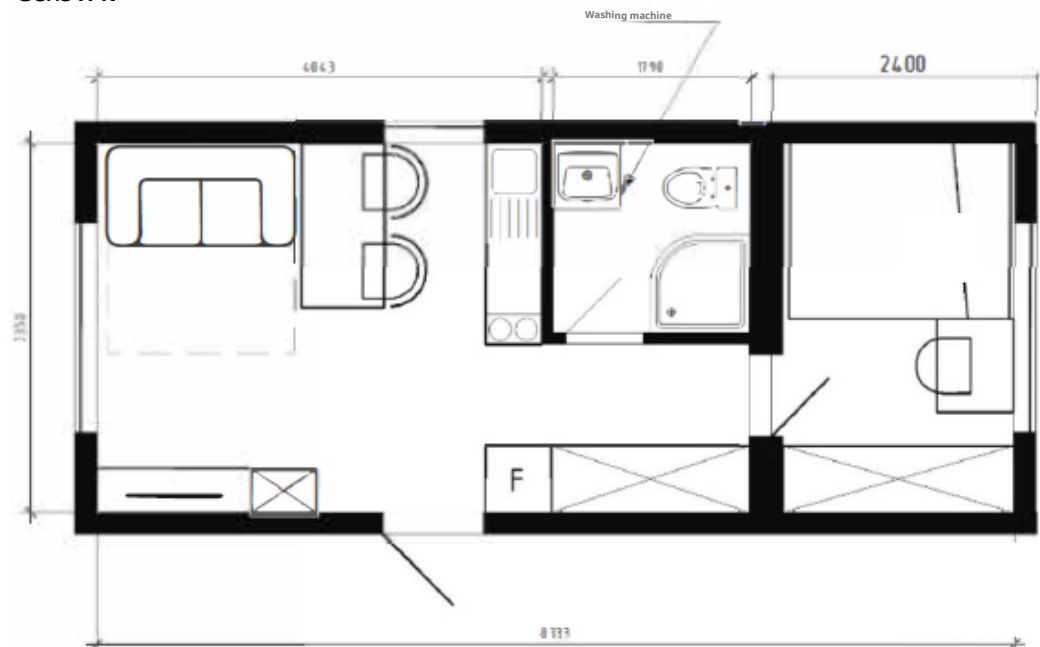
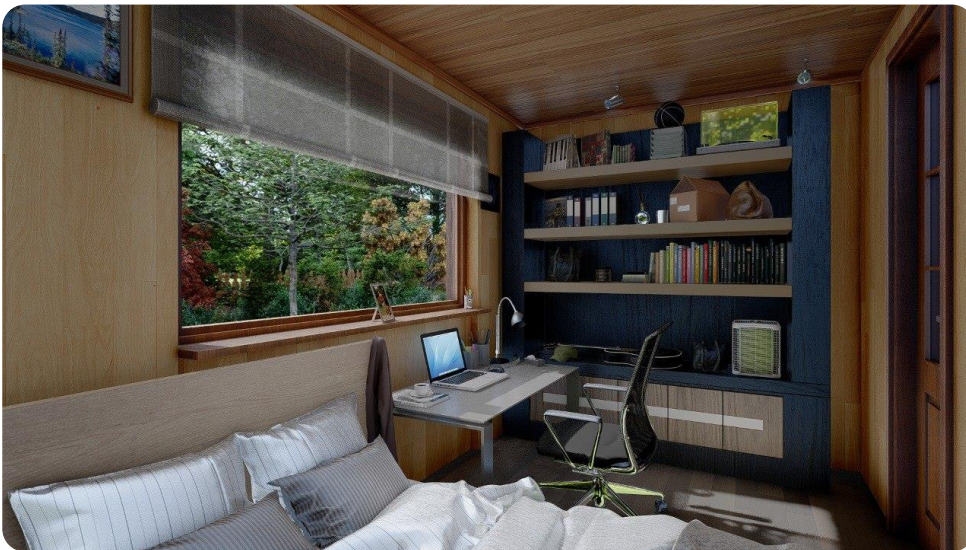
20 days

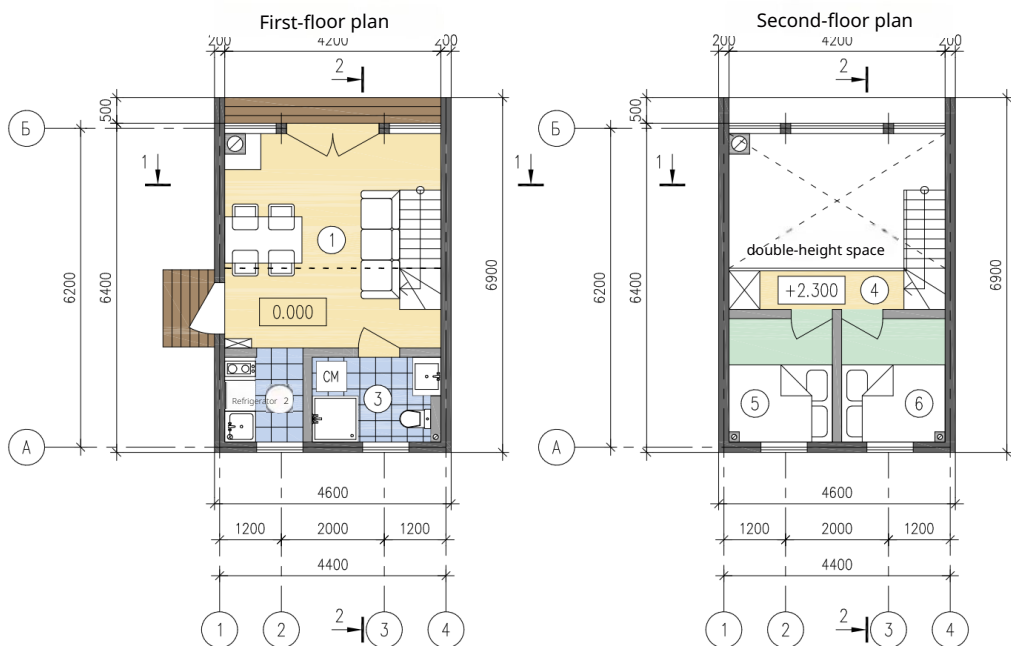
PROJECT

28

Modular House Project of 27.8 sq.m for 2–4 people. One separate living room with a double bed is provided. The spacious Living Room in a shared space with the kitchen allows for the installation of a fold-out sofa for comfortable overnight accommodation for two more people. The kitchen is fully functional and provides for the installation of an electric cooktop, oven, and range hood. The Bathroom is equipped with a shower cabin.

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PROJECT

27

Building type:

COTTAGE

Area:

33 m²

Implementation timeline:

20 days

A two-story house kit with an area of 33 sq.m is designed for 2–4 people. The first floor is allocated for shared spaces, such as a living room, kitchen, and bathroom with a shower cabin. The second floor includes 2 separate habitable rooms. A distinctive feature of the house is its large panoramic windows, which can fully reveal the advantages of the location where the house kit is planned to be placed.

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Building type:

TOWNHOUSE

Area:

30.8 m²

Implementation timeline:

20 days
per module

PROJECT

30

Project for setting up a campground with 30.8 sq. m residential modules for 2–4 people. The different module design variations provide for one bedroom and a shared living room space with a functional kitchen. The second option provides for two bedrooms without a kitchen.

All modules are equipped with a bathroom with a shower cabin.

The modules adjoin each other along the end wall.

The installation of a decorative pergola and partitions at the entrance to the module is recommended for greater comfort



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PROJECT

34

Building type:

MODULE

Area:

34 m²

Implementation timeline:

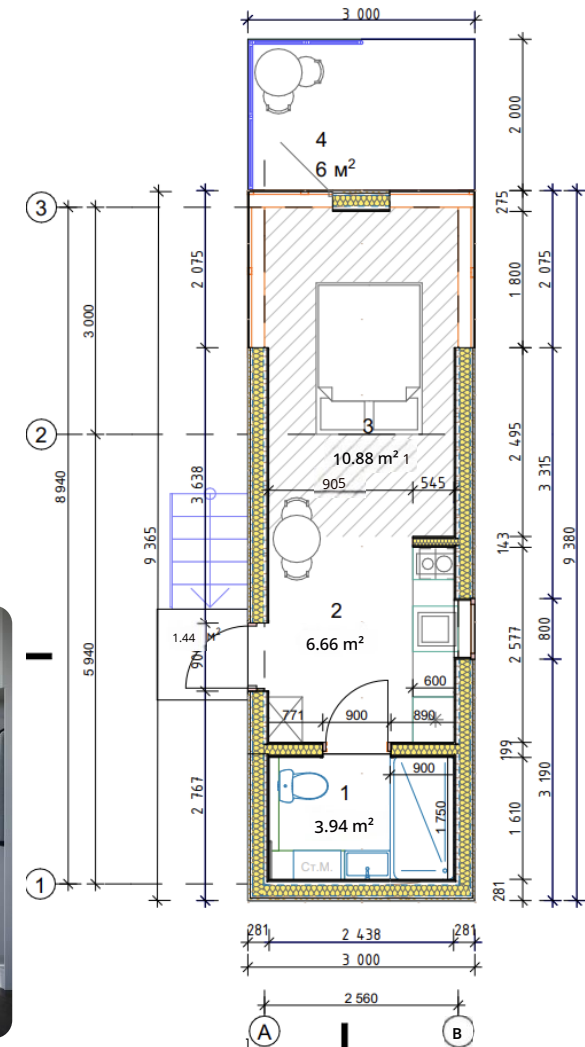
20 days



Modular House Kit Project with an area of 34 sq. m, including a large isolated open terrace for 1-2 people, with access exclusively through the module space. An important advantage: the Module can be transported by placing it, fully assembled, on a special truck.



The house kit is equipped with a fully functional kitchen and a WC with the option of installing a bathtub or a shower area. The bedroom area has panoramic windows, which provide an amazing view and create a feeling of lightness and space.



PROJECT

35

Building type:

Cottage

Area:

35 m²

Implementation timeline:

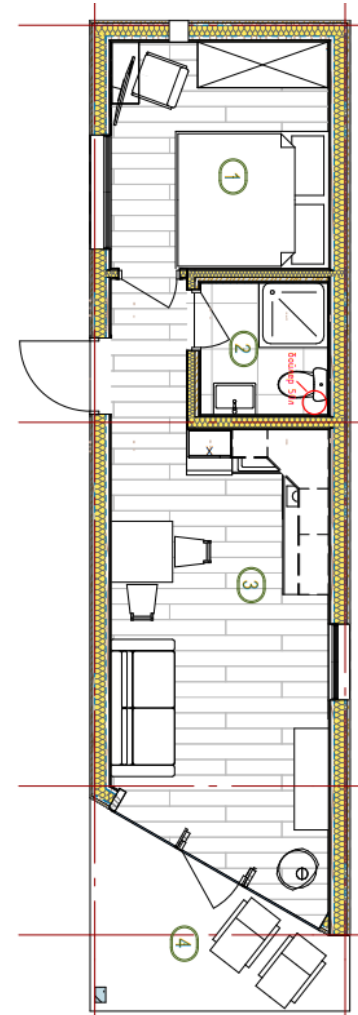
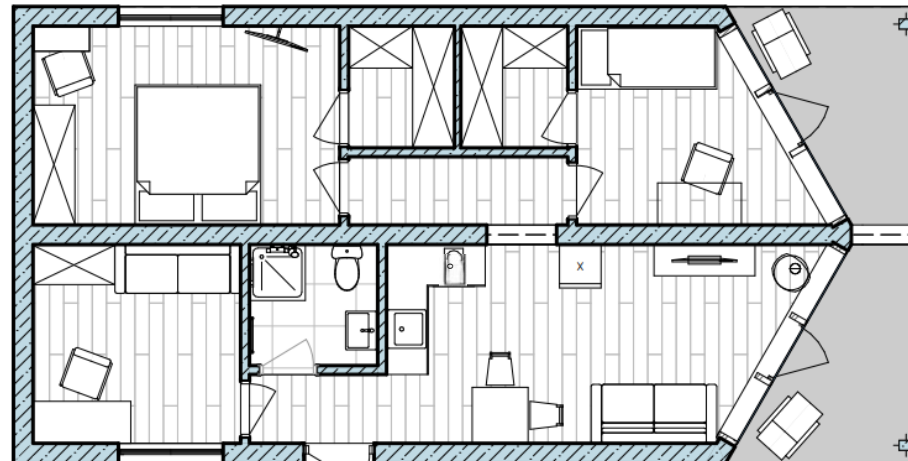
20 days



Modular House Kit Project with an area of 35 sq. m, including the terrace, for 1–2 people.

The house kit is equipped with a fully functional kitchen and a bathroom with a shower area. The Living Room in the shared space with the kitchen is defined by a panoramic window with a view through the covered terrace. A heating stove in the corner of the room adds coziness to the interior space of the house kit.

If necessary, the modules can be connected to each other by their end walls, up to 4 units.



PROJECT

41

Building type:

Camping

Area:

41 m²

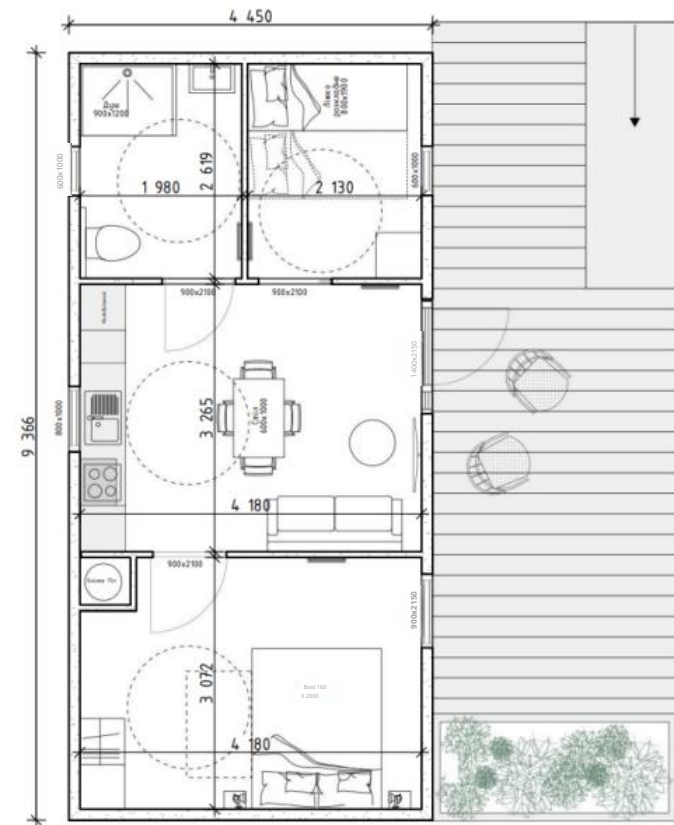
Implementation timeline:

20 days



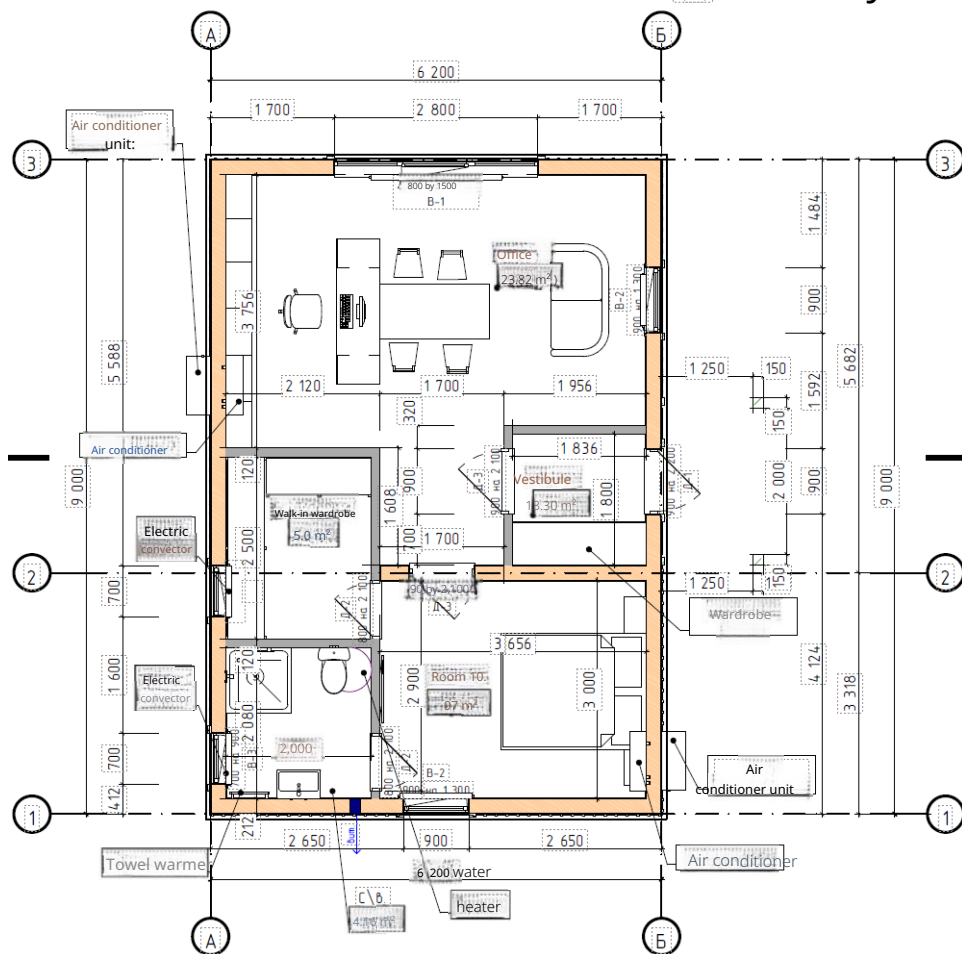
Modular House Kit Project with an area of 41 sq. m for 2-6 people. The project includes the installation of a 28 sq. m terrace. A Living Room in a shared space with a fully functional kitchen and a sofa bed. The spacious bathroom is designed to accommodate the installation of a shower cabin.

An important advantage: the Module can be transported by placing it, fully assembled, on a special truck. After that, the terrace installation is carried out.





Frame House Kit Project with an area of 42 sq. m for 1–4 people. The interior space of the house kit is planned as part of a large tourist recreation facility complex. Preliminary use is planned as a combination of residential function and an office/study. With replanning, use exclusively as residential is possible



The Master Bedroom has entrances to the bathroom and a spacious wardrobe room, or a storage room. A sufficient level of insulation is provided by sufficiently large windows. A shower area is included in the bathroom. Access to the dwelling is provided via a covered terrace with an area of 13.84 sq m, which provides space for comfortably observing nature at any time of year.

PROJECT

55.8

Building type:

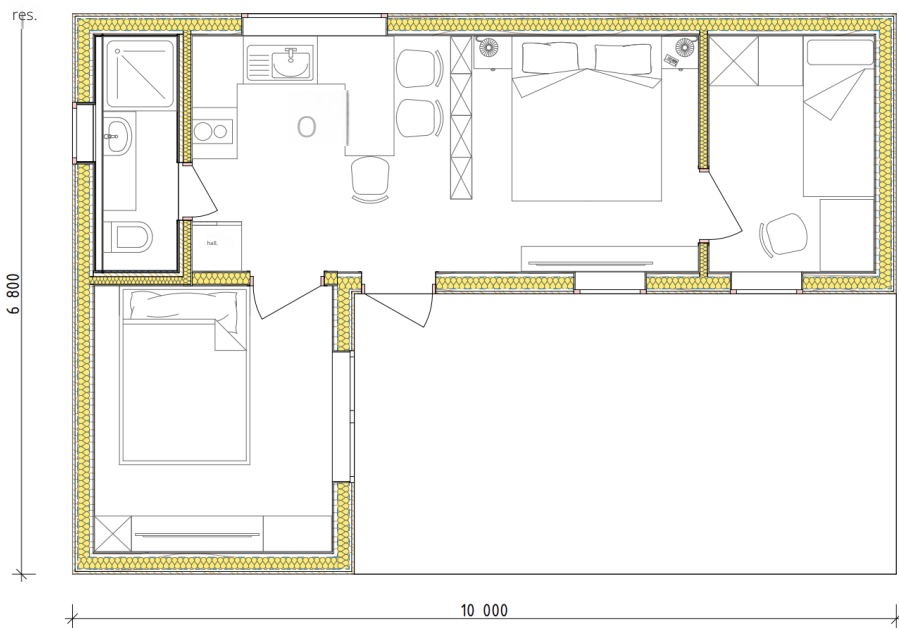
TOURIST BASE MANAGER

Area:

55.8 m²

Implementation timeline:

30 days



PROJECT

44

Building type:

Cottage

Area:

44 m²

Implementation timeline:

30 days

Frame House Kit Project with an area of 44 sq m for 1–6 people. One living room is in a shared space with a fully functional kitchen; the second and third living rooms are separate. The bathroom is equipped with a shower area. A large open terrace of 22 m² will become a favorite place for children's games or for cooking a barbecue in the summer.

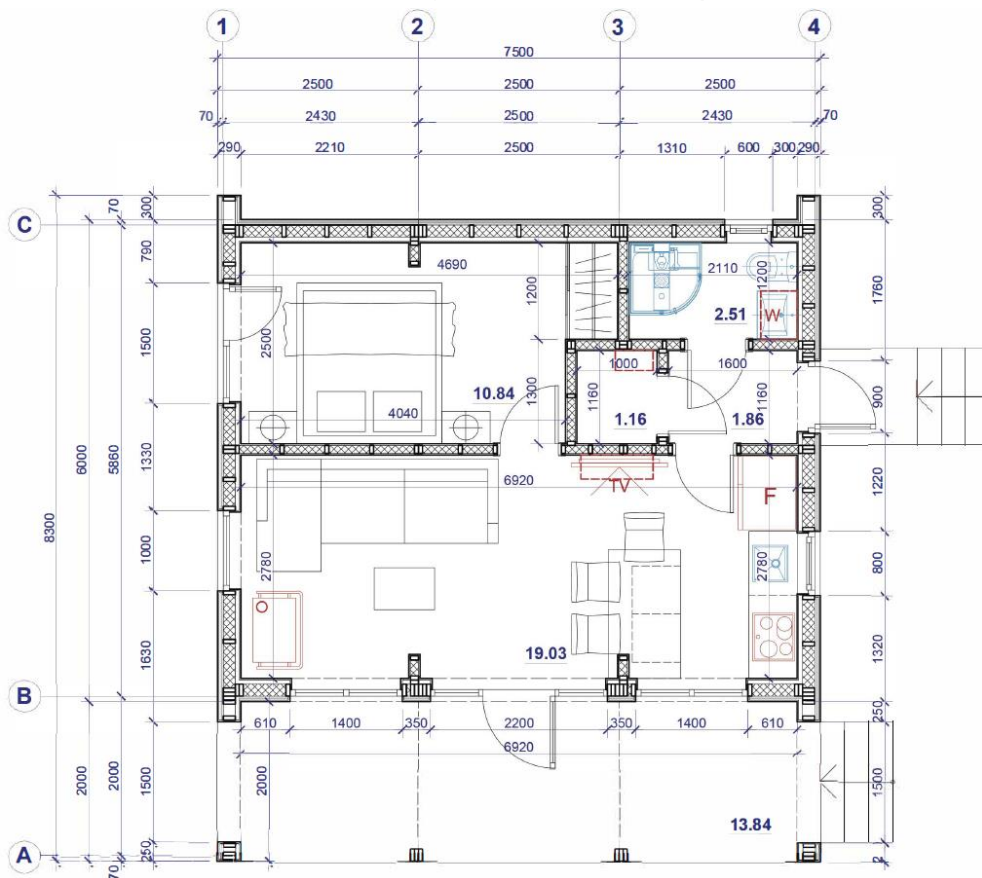
The large capacity of the house kit is ideal for accommodating a large family, as temporary housing for workers in remote locations, or on tourist routes.



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Frame House Kit Project with an area of 45 sq m for 1–4 people. A large Living Room in an open-plan space with a fully functional kitchen provides a comfortable space for the whole family. Large panoramic windows make the room bright, and a fireplace or stove in the corner will add coziness during the cold winter period.



The Master Bedroom allows for the installation of a concealed wardrobe, and the panoramic window will provide a sufficient amount of natural light. The house kit includes a separate wardrobe room or a storage room. A shower area is planned in the bathroom. Access to the dwelling is provided via a covered terrace with an area of 13.84 sq. m, which offers space for comfortably observing nature at any time of year. Installation of an additional exit from the bedroom or next to the wardrobe is possible.



PROJECT

45

Building type:

Cottage

Area:

45 m²

Implementation timeline:

30 days

PROJECT

46

Building type:

Cottage

Area:

47 m²

Implementation period:

30 days



Frame House Kit Project with an area of 47 sq m for 1–4 people.

A large living room in a shared space with a fully functional kitchen

can serve many purposes and be divided into zones for work/relaxation. A separate habitable room can serve as a children's room.

The bathroom is equipped with a shower area. All rooms are provided with optimal insulation thanks to a sufficient number of standard windows.

With such a large floor area, the house kit is a very economical option, yet it does not lose any of its functionality.

The house kit can be implemented in a more expensive version with a covered terrace.



PROJECT

56

Building type:

Sanitary

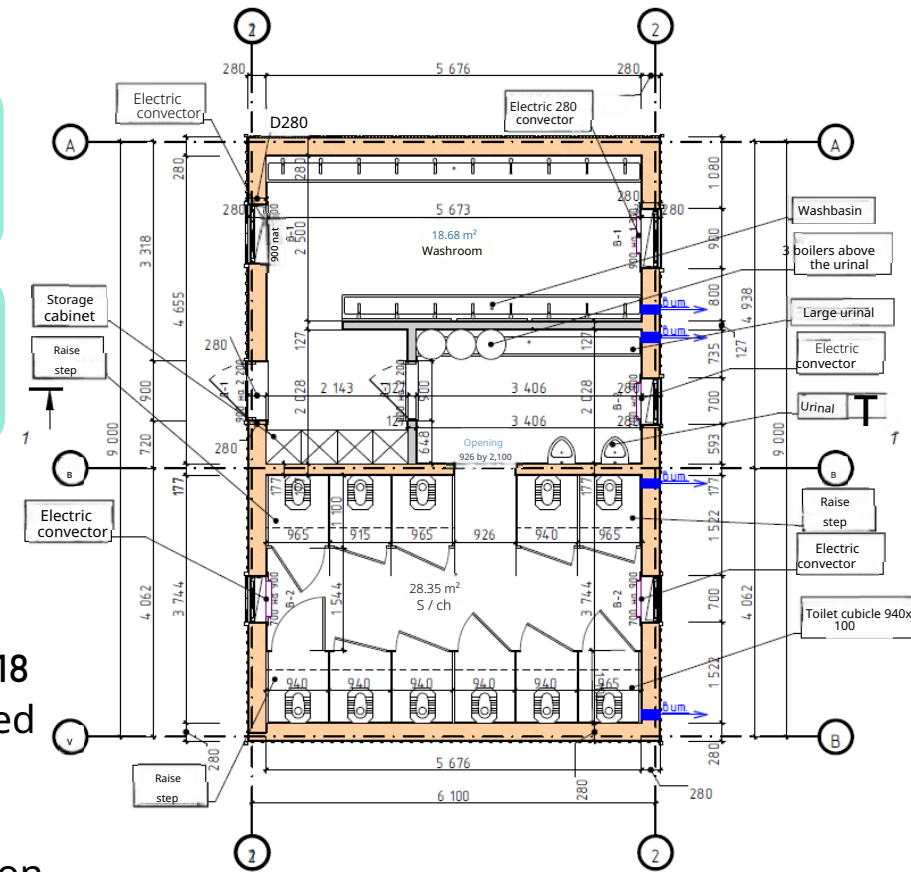
Area:

55.8 m²

Implementation timeline:

30 days

Frame House Kit Project with an area of 47 sq. m. The interior space of the house kit is planned as part of a large tourist recreation facility complex. It is preliminarily planned for use as a general, separately built sanitary facility with 11 stalls. Storage cubicles for belongings and 18 sinks for handwashing are also provided. Hot water capacity is provided by three 50-liter water heaters. The installation of urinals is provided for men. All rooms are provided with a sufficient level of insulation thanks to windows of sufficient size, which also helps with the ventilation process.



PROJECT

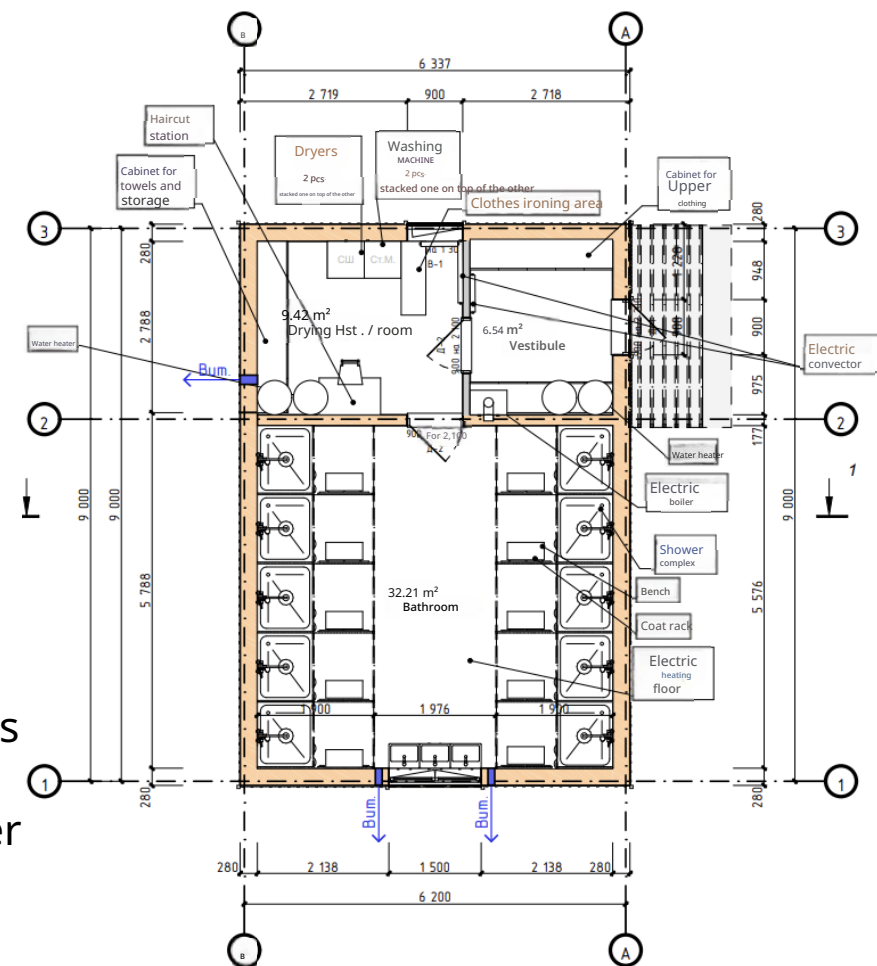
57

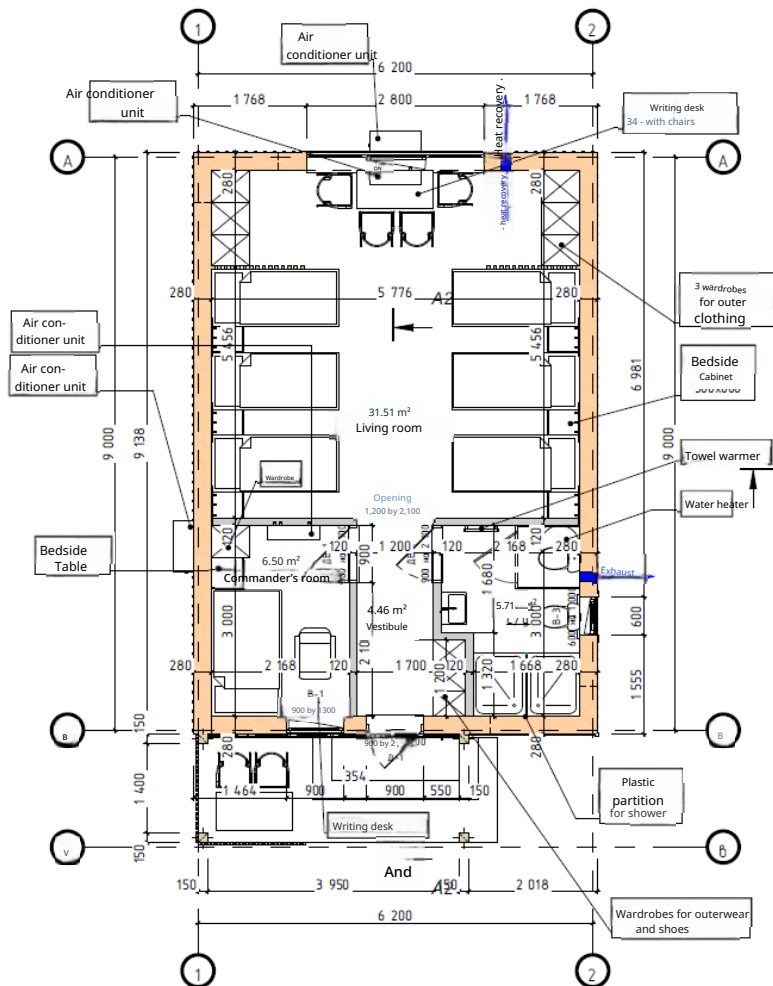
Building type:
SHOWERS

Area:
55.8 m²

Implementation timeline:
30 days

Frame House Kit Project with an area of 48 sq. m. The interior space of the house kit is planned as part of a large tourist recreation facility complex. This house kit is planned as shared showers for 10 people. A room with washing machines and dryers is also planned. Lockers for storing personal belongings are provided. Handwashing sinks are provided. Hot water volumes are provided by four 50-liter water heaters.





Frame House Kit Project with an area of 48 sq. m for 6–8 people. The interior space of the house kit is planned as part of a large tourist recreation facility complex. The house kit provides for the possibility of creating an additional living room for two people. In total, the shared living room can accommodate up to six people, with personal space for storing belongings under the beds. Two shower cabins are installed in the bathroom. Access to the dwelling is provided via a covered terrace.



PROJECT

58

Building type:

TOURIST BASE 7 PEOPLE

Area:

55.8 m²

Implementation timeline:

30 days

PROJECT

54

Building type:

Cottage

Area:

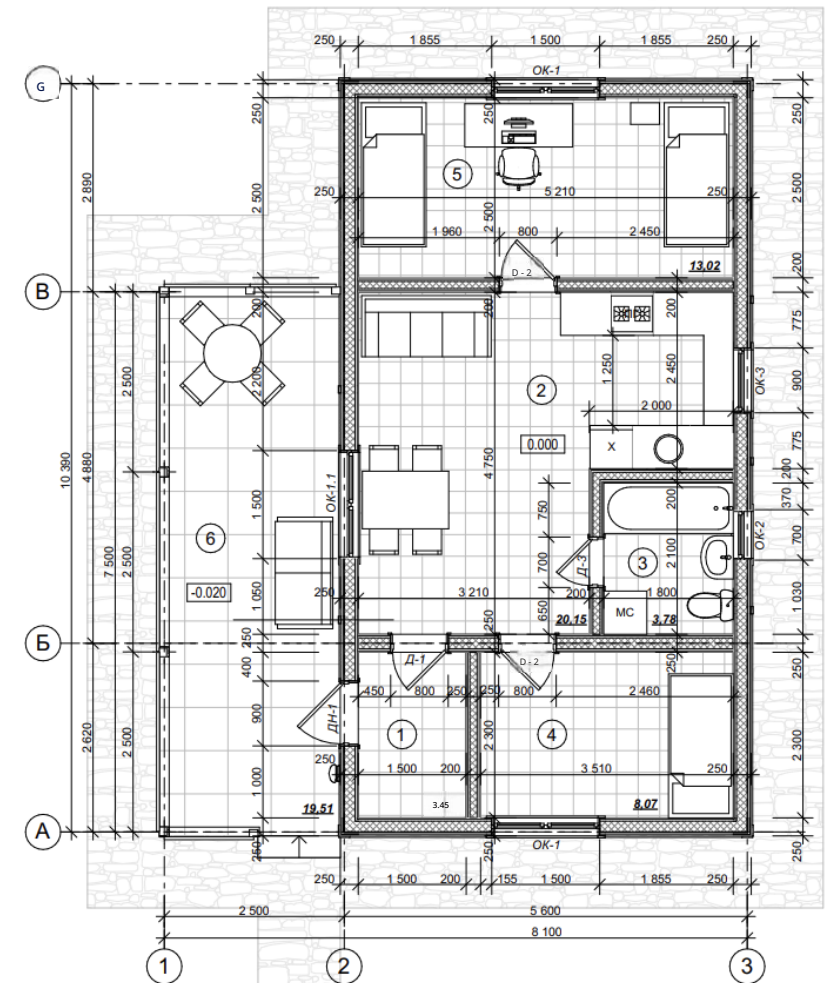
54 m²

Implementation period:

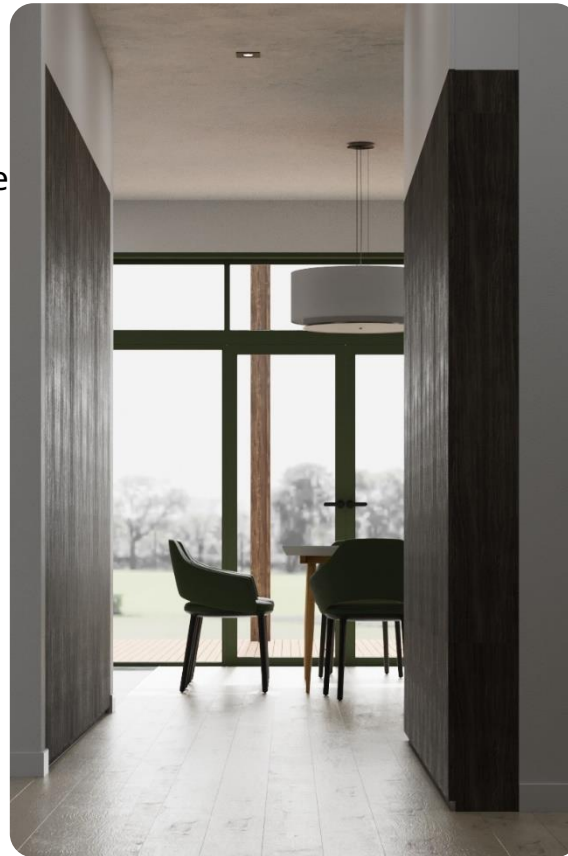
30 days



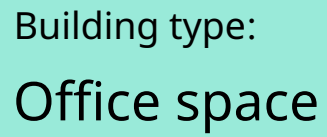
First-floor plan



Frame House Kit Project with an area of 54 sq.m for 1–6 people. The house kit provides for a large covered terrace at the entrance to the house. The Living Room is designed as a shared space with a fully functional kitchen. A bathtub or shower area can be installed in the bathroom. Two habitable rooms, one of which can be a children's room. The design style will fit perfectly into a cottage-style vacation community or the single-story development of a small town.



PROJECT 56

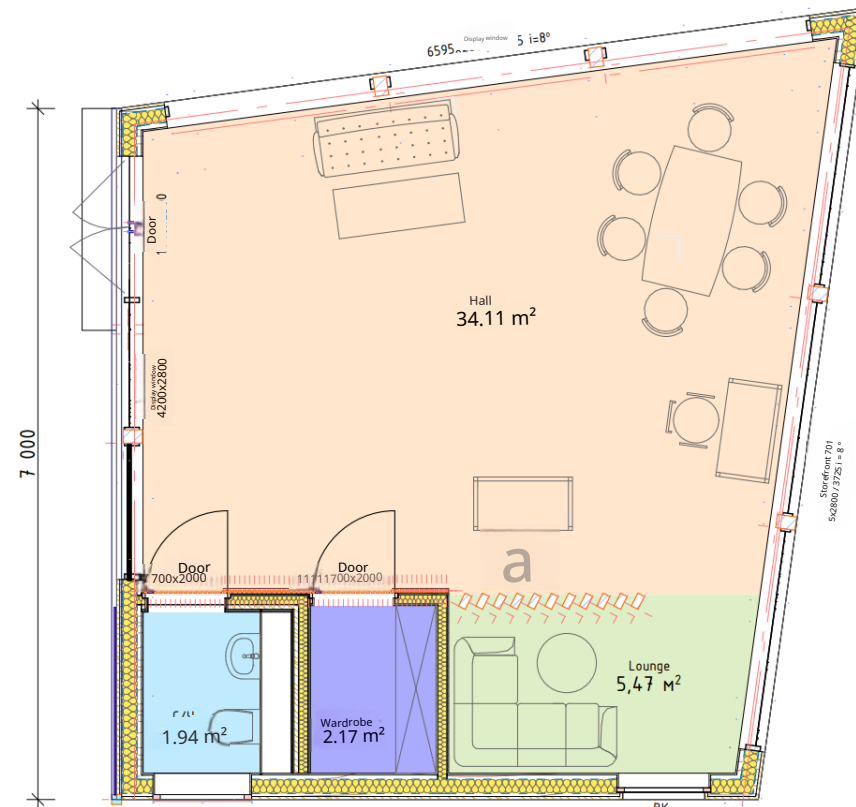


Area:

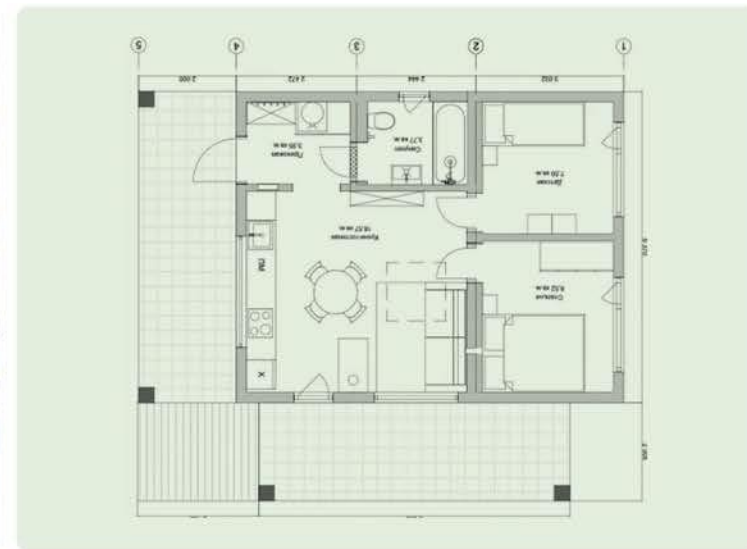
54 m²

Implementation timeline:

70 days



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PROJECT

61

Building type:

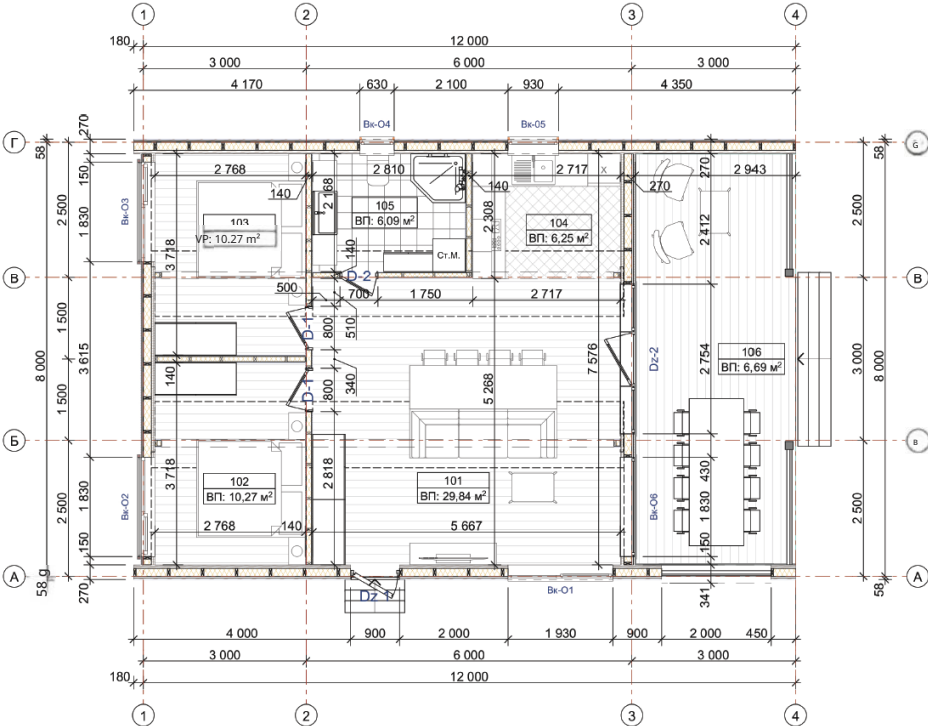
Cottage

Area:

61 m²

Implementation
timeline:

25 days



PROJECT

69

Building type:

Cottage

Area:

69 m²

Implementation timeline:

30 days

Frame house project for 69 sq. meters is an analogue of Project 45, but has a larger area and a revised layout. While preserving the features of its predecessor, this house kit has two fully functional spacious living rooms

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PROJECT

75

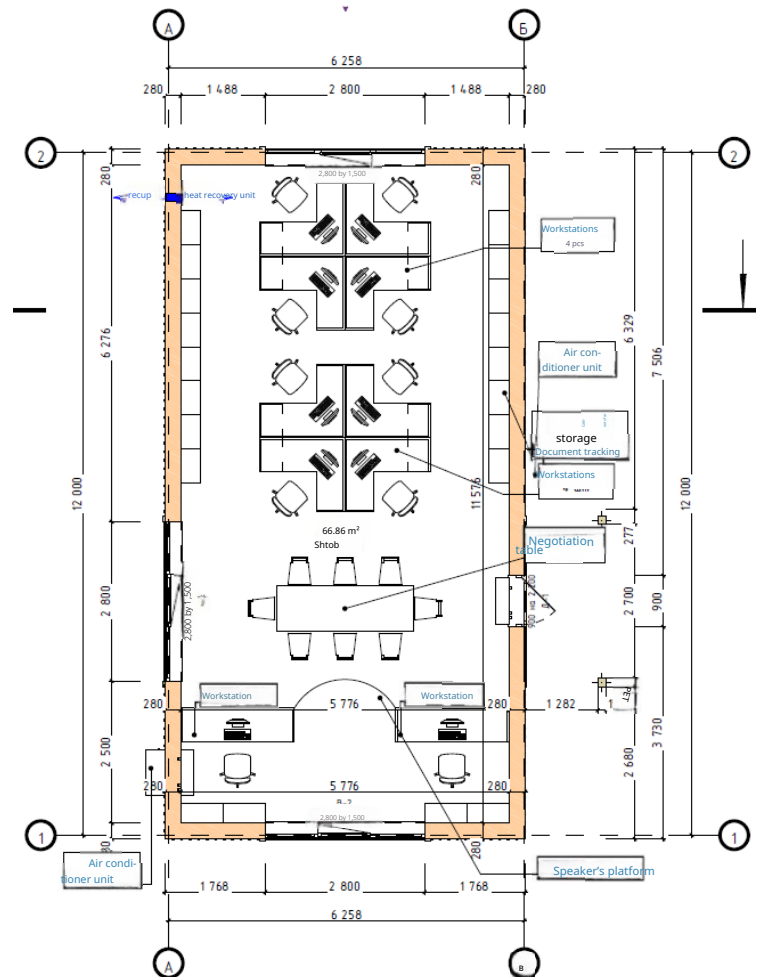
Building type:
TOURIST BASE.MEETING

Area:
75.1 m²

Implementation timeline:
20 days



Frame House Kit Project with an area of 66 sq. m. The interior space of the house kit is planned as part of a large tourist recreation facility complex. The Modular House Kit Project with an area of 66 sq. m. is planned as an office center with the possibility of holding general meetings. Provision is made for accommodating a large number of laptops and work desks. There is also one large table for general meetings. Ventilation is provided by air conditioners. A sufficient level of insolation is provided by large windows. If necessary, the module's space can be reconfigured for any functions.



PROJECT

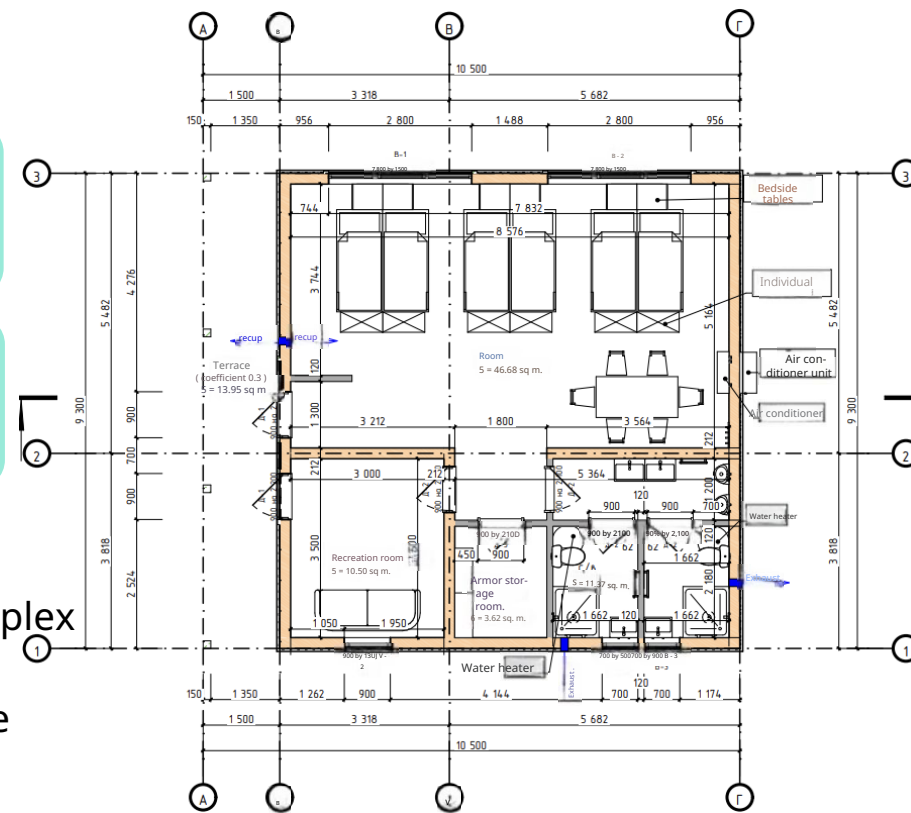
84

Building type:
TOURIST
BASE. DUTY ROOM

Area:
83.7 m²

Implementation timeline:
30 days

Frame House Kit Project with an area of 72 sq. m. The interior space of the house kit is planned as part of a large tourist recreation facility complex. The module's functional purpose is residential, designed for 12 people by means of bunk beds. Each bed is provided with a separate wardrobe for storing personal belongings. A separate recreation room is provided. Two separate WCs are provided, with the option to install a shower cabin. Entry to the house kit is via a large covered terrace.



PROJECT

129

Building type:
TOURIST BASE.HOTEL

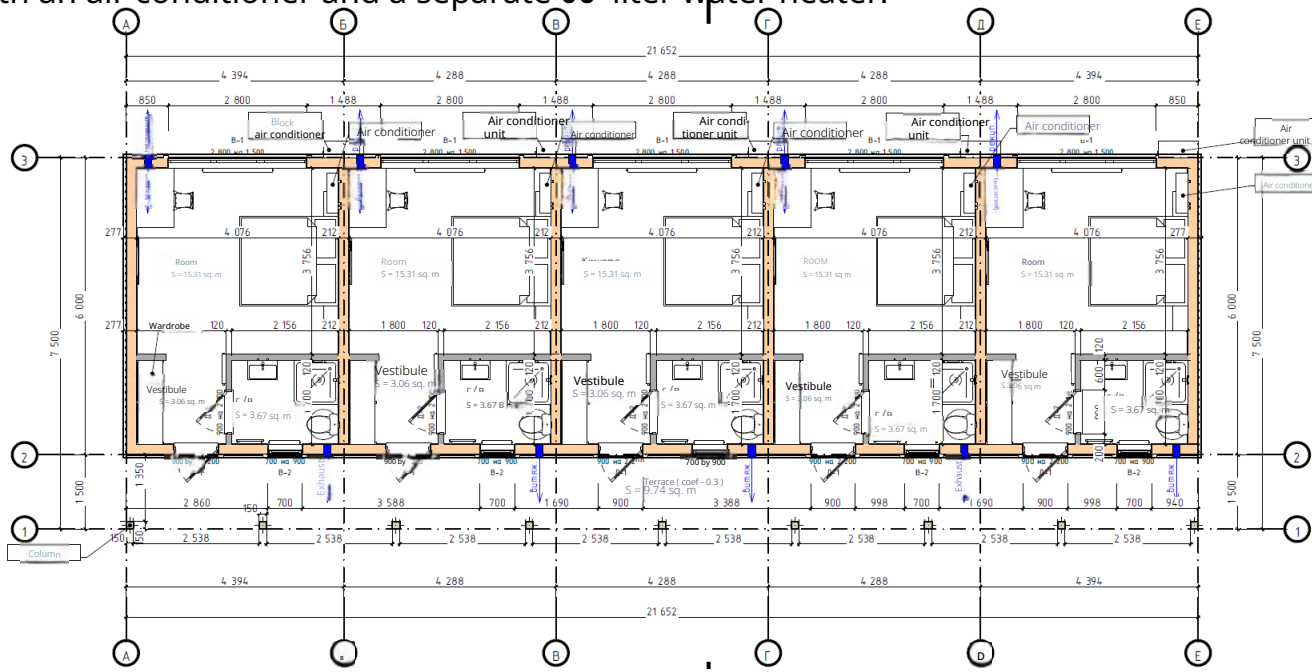
Area:
129 m²

Implementation timeline:
20 days



Frame House Kit Project with an area of 76.5 sq. m. The interior space of the house kit is planned as part of a large tourist recreation facility complex.

The house kit is a townhouse consisting of 5 identical residential modules joined together by their end walls. Each residential module is designed to accommodate 1-2 people. Provision is made for the installation of a concealed-mounted cabinet and a separate bathroom with a shower area or shower cabin. Each module is equipped with an air conditioner and a separate 50-liter water heater.



PROJECT

94

Building type:

MEDICAL

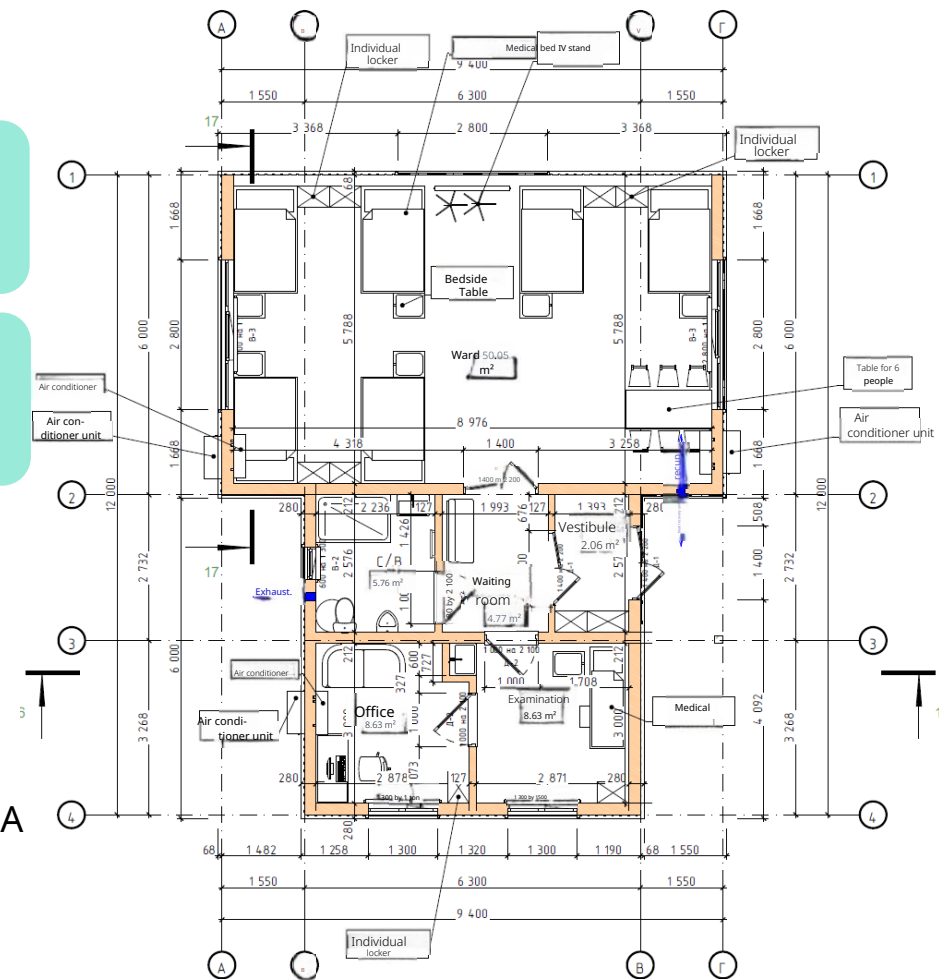
Area:

94.2 m²

Implementation timeline:

30 days

Frame House Kit Project with an area of 79 sq m. The internal space of the house kit is planned as part of a large tourist recreation facility complex. The module's functional purpose is medical. The internal space differs from other house kits in its finishes, in accordance with sanitary and epidemiological standards. It has two separate offices for doctor's consultations. Spacious bathroom with a shower area. A large room for inpatient treatment of patients. Each room is air-conditioned. Hot water is supplied by a 50-liter water heater.





Frame House Kit Project with an area of 81 sq. m for 1-6 people.

The house kit provides for the possibility of arranging an additional living room or playroom in the double-height space with a convenient folding ladder.

The Living Room is designed as a shared space with a fully functional kitchen. Two separate living rooms, one of which can be a children's room. A shower cabin is installed in the bathroom.

The entrance to the dwelling is provided via a covered terrace with an area of 18 sq m

PROJECT

81

Building type:

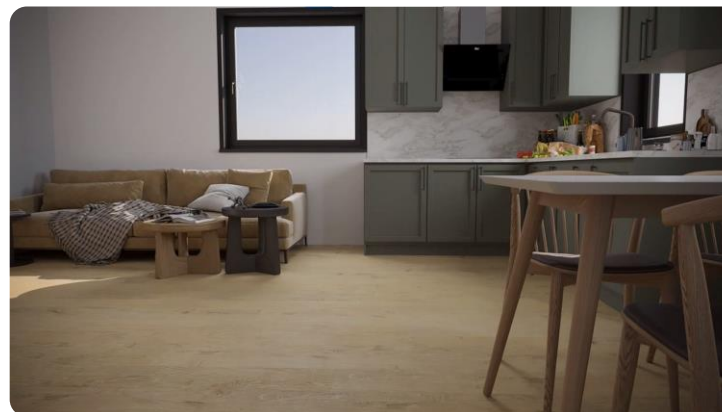
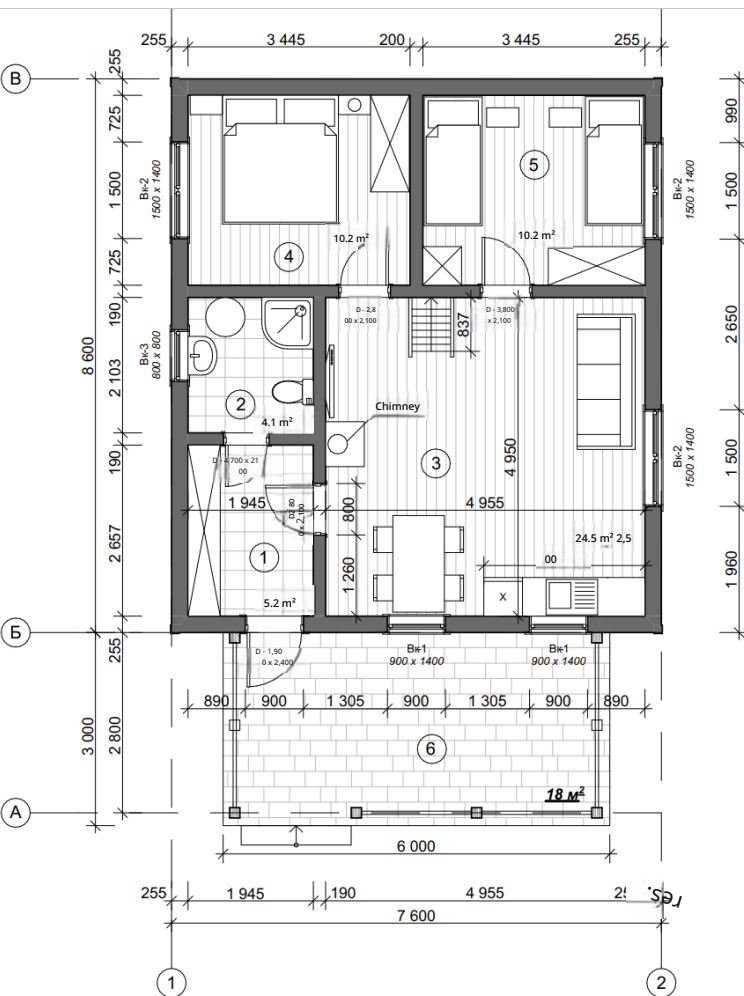
Cottage

Area:

81 m²

Implementa-
tion timeline:

30 days



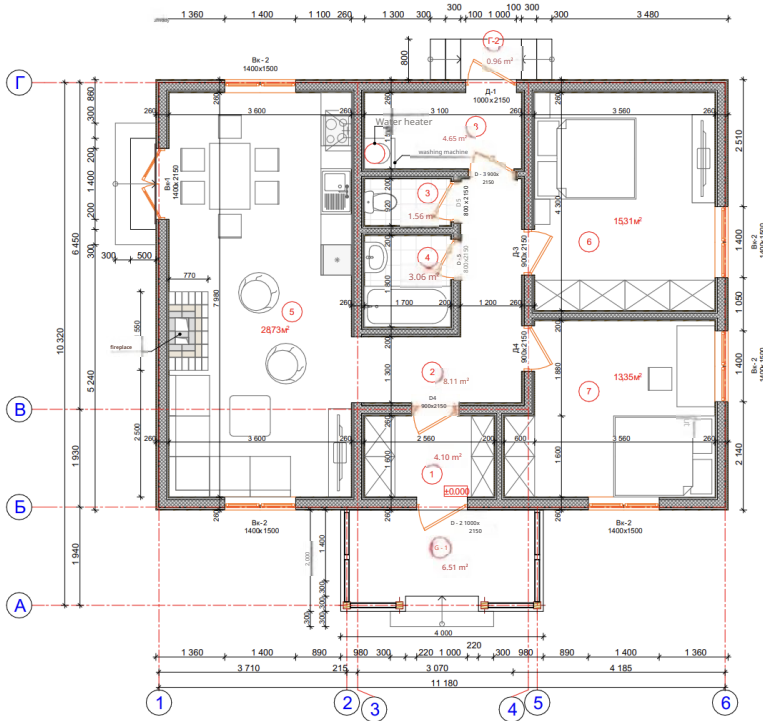
Cottage

86 m²

30 days



Single-story cottage with two habitable rooms. Living Room with a fire-place area in a shared space with a fully functional kitchen. Two separate bathrooms, one of which allows for the installation of a bathtub or a shower area. Separate entrance hall spaces and a technical-purpose room where all utility connection units are routed.



Two entrances to the house are provided, one of which is through a small covered terrace.

The execution style will fit beautifully into a cottage-style holiday village or low-rise development in a small town.

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PROJECT

101

Building type:

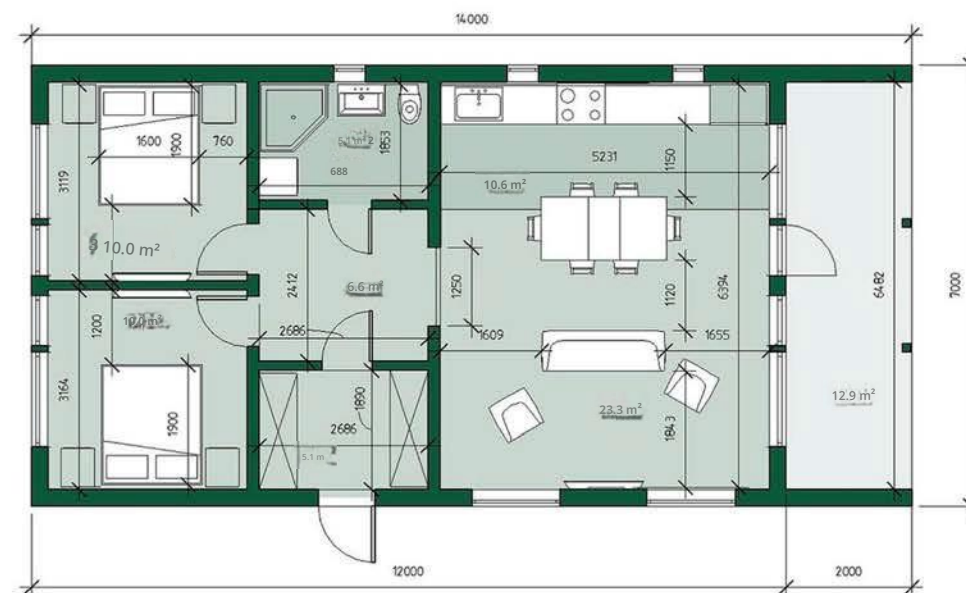
Cottage

Area:

101 m²

Implementation timeline:

30 days



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PROJECT

103

Building type:

Cottage

Area:

103 m²

Implementation timeline:

30 days





Frame House Kit Project with an area of 109 sq. m. The interior space of the house kit is planned as part of a large tourist recreation facility complex. Functional purpose of the module – office/meeting room. The house kit includes a wardrobe room for outdoorwear or personal belongings. The main room is designed for 45 people and equipped with an air conditioner. If necessary, the interior space of the room can be reconfigured for any other functional purpose.

PROJECT

109

Building type:

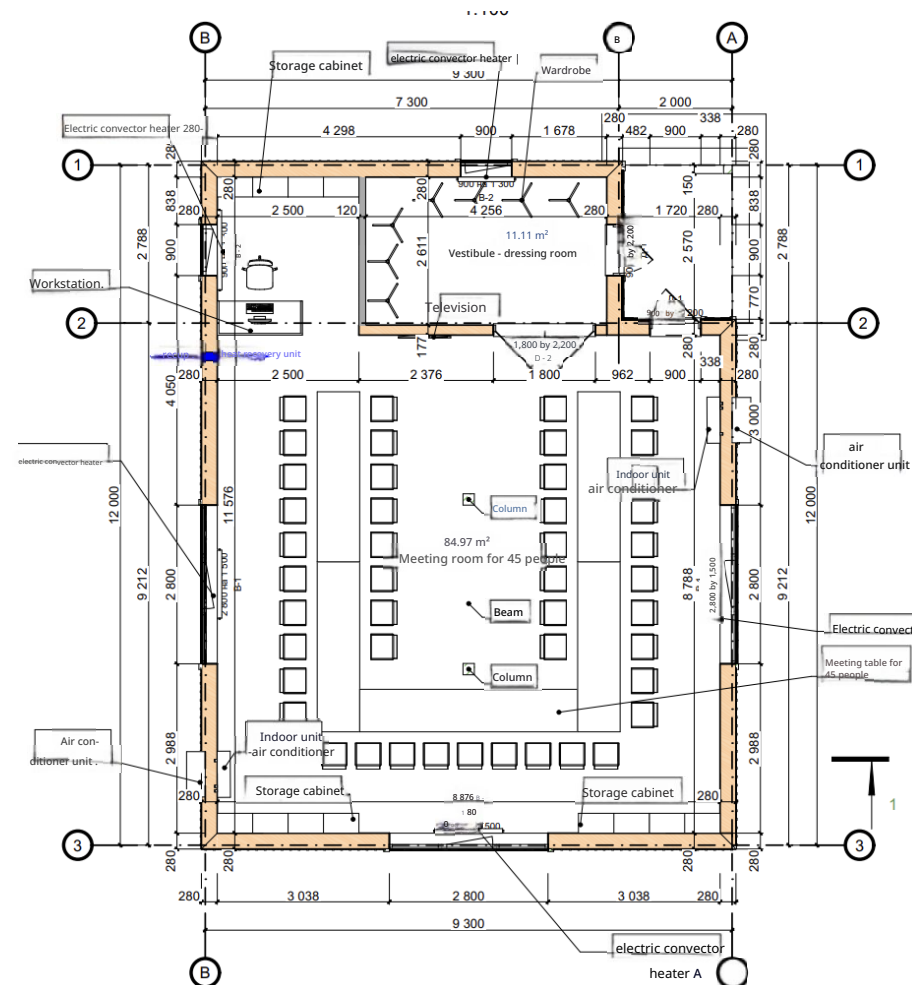
TOURIST BASE. OFFICE

Area:

109 m²

Implementation timeline:

30 days



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PROJECT

110

Building type:

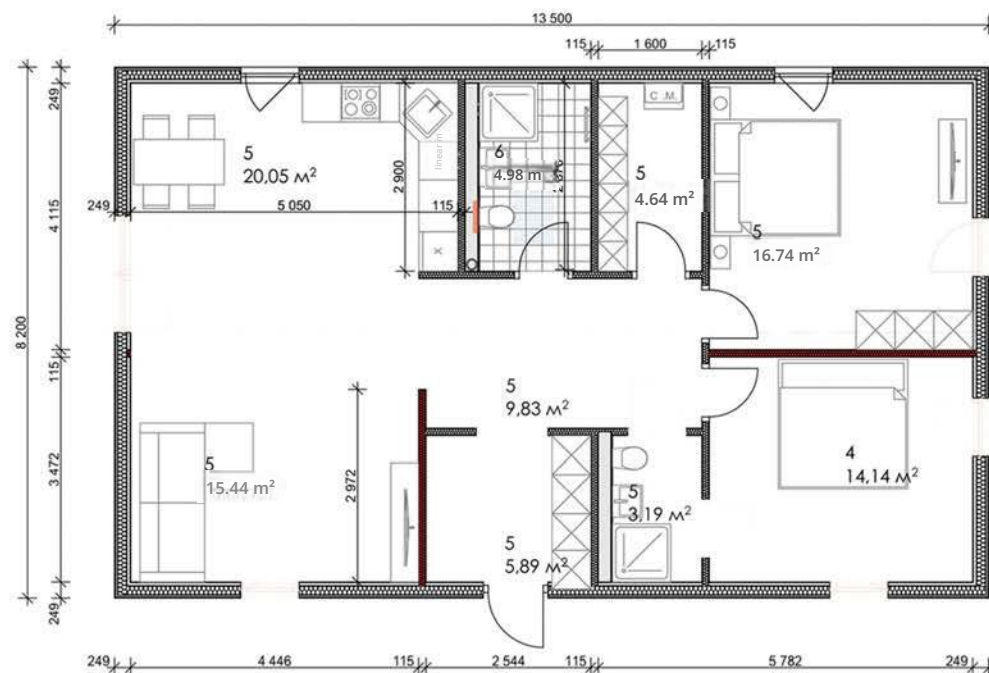
Cottage

Area:

110.7 m²

Implementation timeline:

30 days





Building type:
**Cottage
Townhouse**

Area:
151 m²

Implementation timeline:
45 days

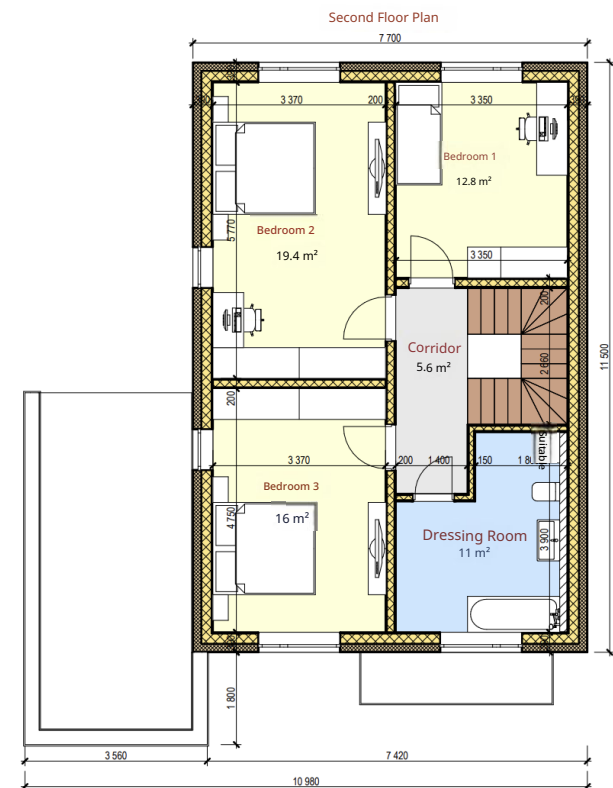
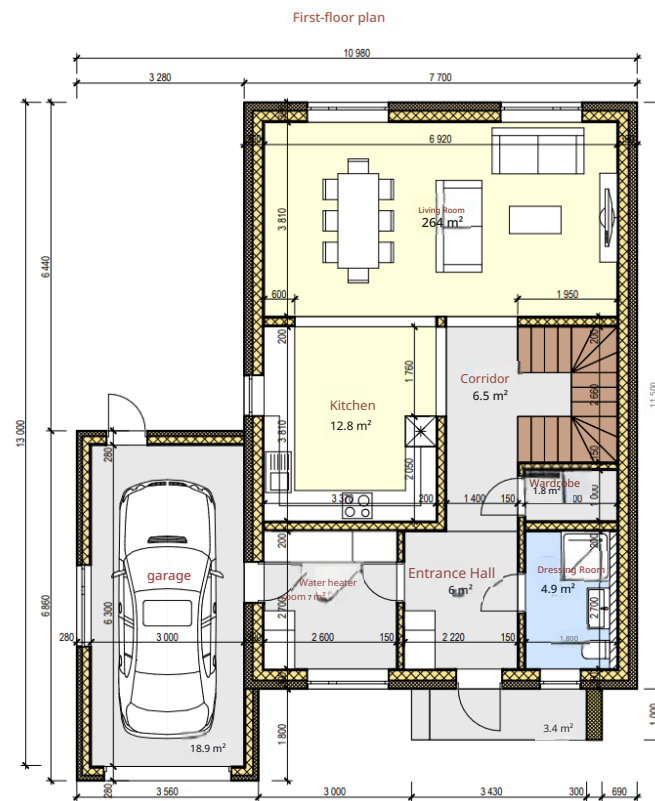
PROJECT

150

151 sq. m project for 1–6 people. Two-story timber-frame cottage with the option of joining along the end wall to form a townhouse. The living spaces have been moved to the second floor.

A separate bathroom has also been arranged on the second floor, with the option of installing a bathtub.

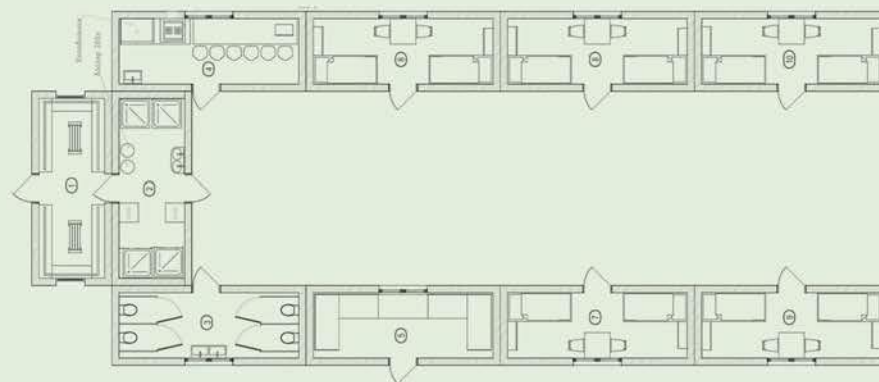
On the first floor, there is a large Living Room with a spacious zoned kitchen, a guest bathroom, and a separate room for housing engineering units. The project also provides for a garage for one car.



ZIBRANO

PROJECT

152



Building type:

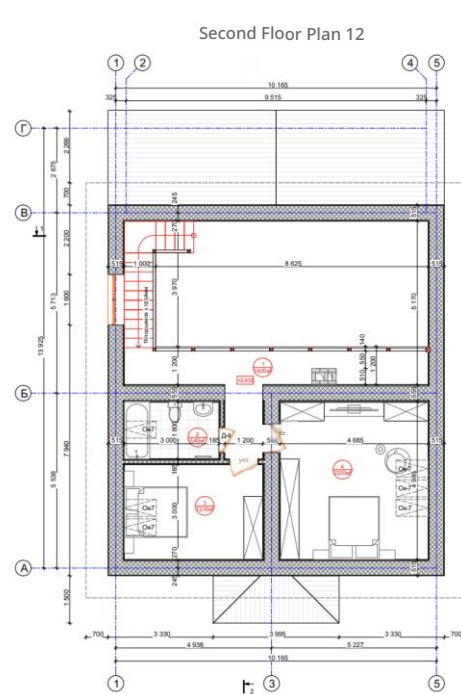
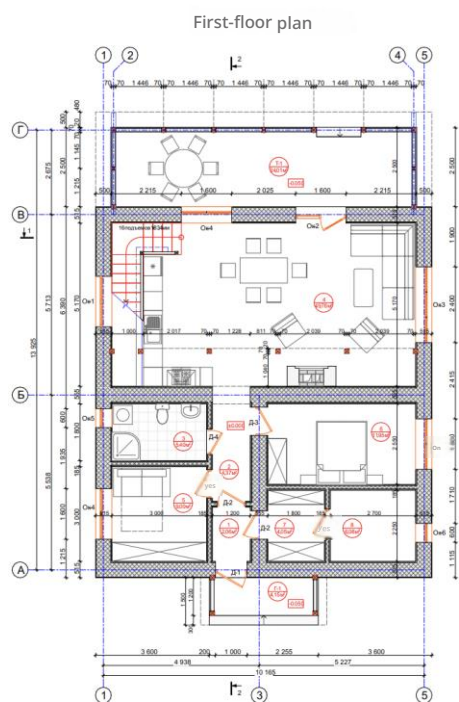
Workers' camp
(complex for 20 people)

Area: Terrace with canopy:

152 m² + 129 m²

Implementation timeline:

21 days



PROJECT

157

Building type:

Cottage

Area:

157 m²

Implementation timeline:

40 days

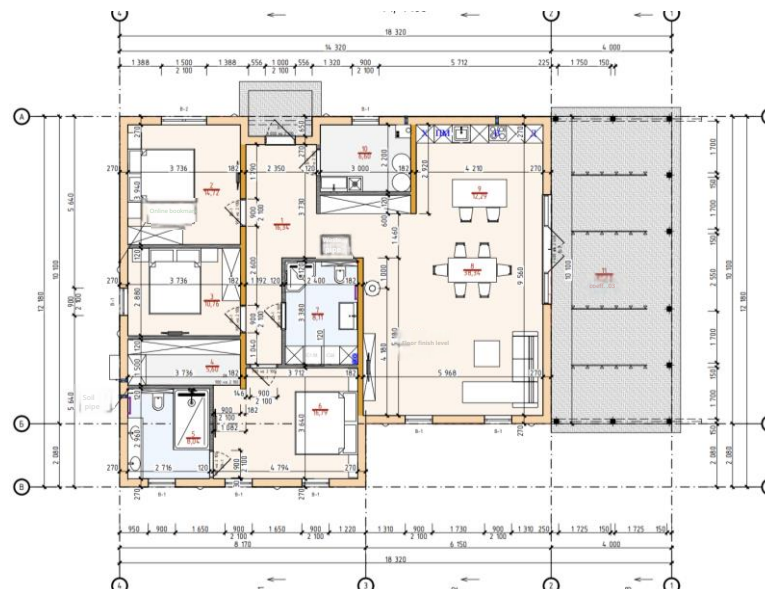
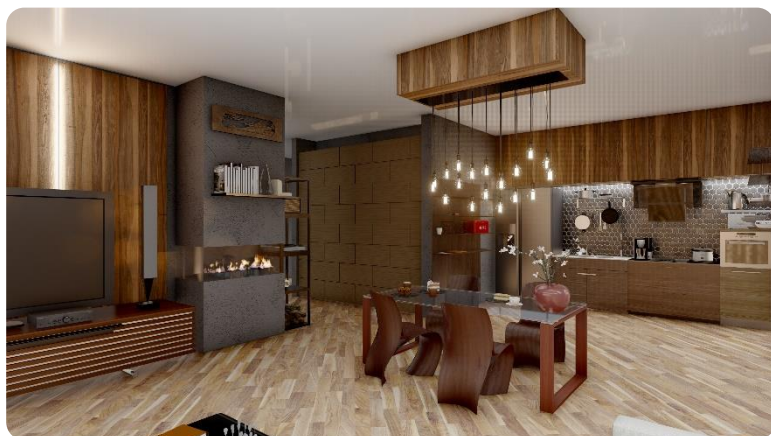
Project for a two-story frame cottage of 157 sq. m for 1-8 people. The second floor is an attic floor with two living spaces and a separate bathroom with the possibility of installing a bathtub. There are also two living rooms on the first floor. Guest bathroom with a shower area. A large Living Room with a cozy fireplace area is arranged in a shared space with a fully functional kitchen. Separate rooms for the wardrobe and engineering equipment are also provided in the layout

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Project for a high-comfort cottage of 229 sq. m, including a terrace, for 1–6 people. The house kit provides for three separate residential rooms. The Master Bedroom has access to a bathroom with the option to install a bathtub or shower area, as well as a wardrobe room. A spacious guest bathroom with a shower area. A separate laundry room is provided, which also houses the utility connections. A large Living Room in a shared space with a fully functional kitchen and a fireplace. Two entrances to the house, one of them through a large covered terrace



PROJECT

229

Building type:

Cottage

Area:

229.8 m²

Implementation
timeline:

70 days



Building type:

Cottage

Area:

221 m²

Implementation timeline:

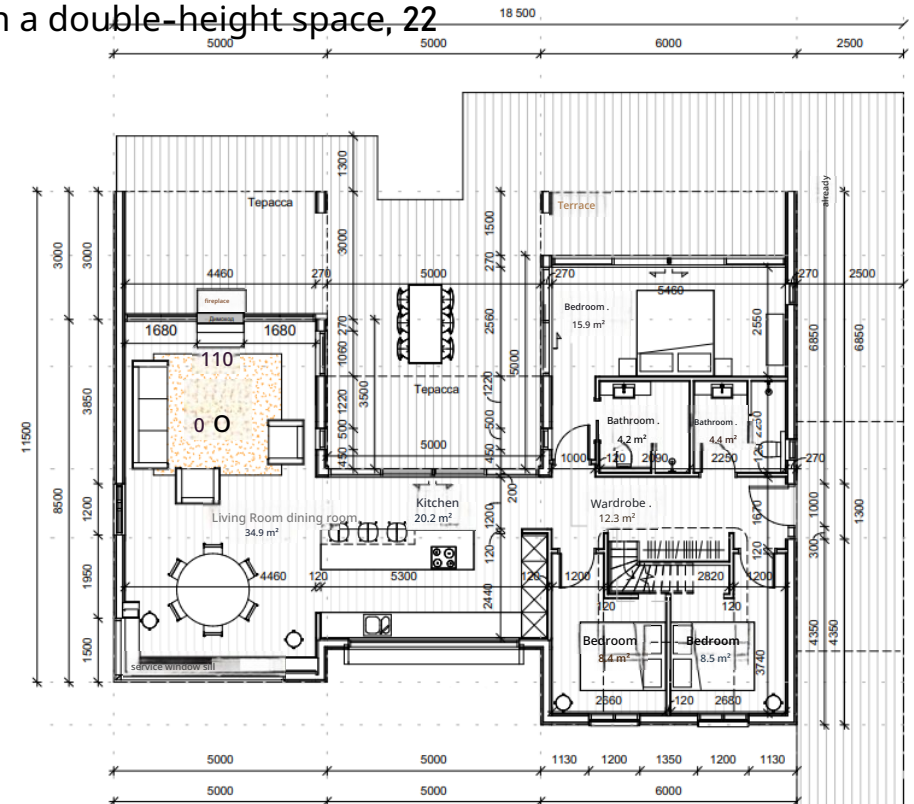
70 days

PROJECT

221

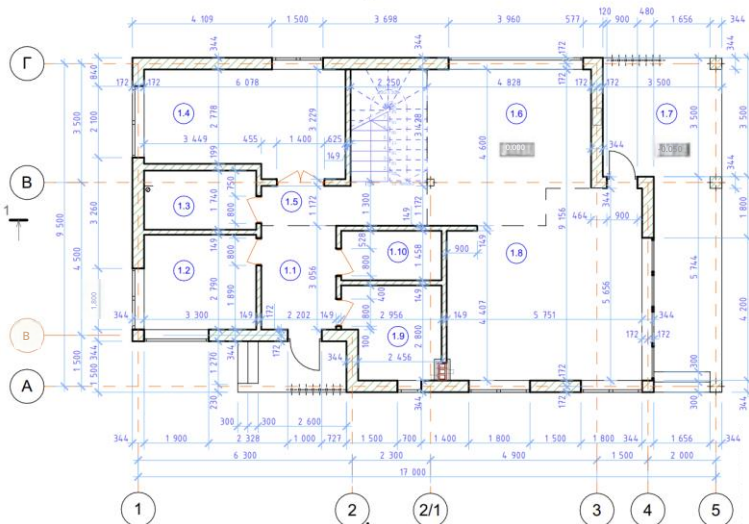
Project of a single-story timber-frame cottage with an additional room in a double-height space, 221 sq. m, for 1–8 people. The cottage has an unconventional layout with two blocks. One block is the shared space of the living room and a large dining table. In the other block, there are residential rooms, two bathrooms, as well as stairs to the attic level with a separate residential room. The first bathroom has access to the master bedroom. The second is a guest bathroom. Both bathrooms include shower areas. A connecting kitchen module with a bar counter and work area is planned between the blocks. Installation of a large open summer terrace is planned around the perimeter of the house kit and along the front facade.

ZIBRANO

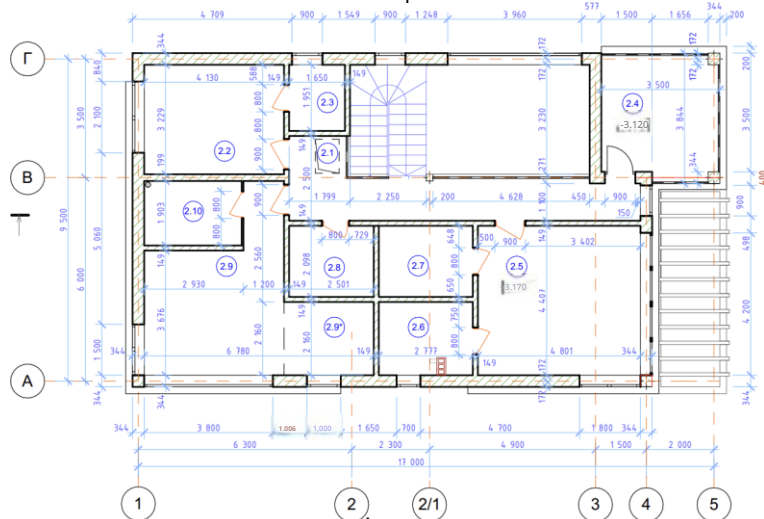




First-floor plan



Second-floor plan



Project for a two-story cottage with enhanced comfort, 229 sq m, for 1–6 people. The first floor contains common-use areas, a living room, kitchen, guest bathroom, utility room, as well as a home office. One of the entrances to the house is through an open terrace.

There are 3 habitable rooms on the second floor, each with separate wardrobe rooms.

A work-and-play area and a spacious balcony are provided.

The project stands out for its glazed system in the stairwell extending the full height of the house kit, as well as a large number of panoramic windows in the living rooms.



PROJECT

229

Building type:

Cottage

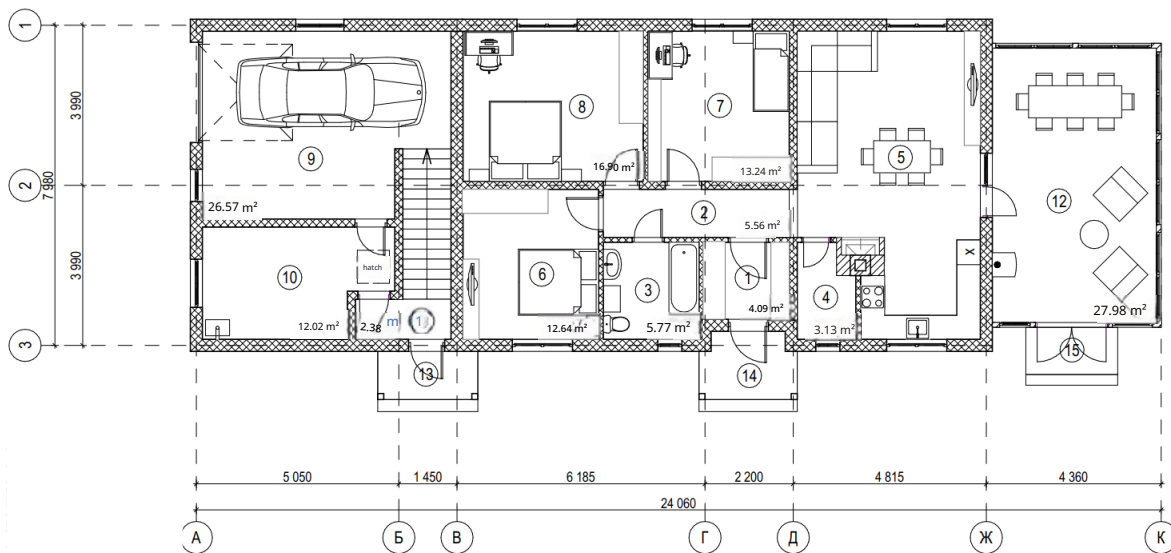
Area:

229.8 m²

Implementation timeline:

70 days

Architectural plan of the 1st floor at elevation ± 0.000



PROJECT

267

Building type:

Cottage

Area:

267 m²

Implementation timeline:

60 days

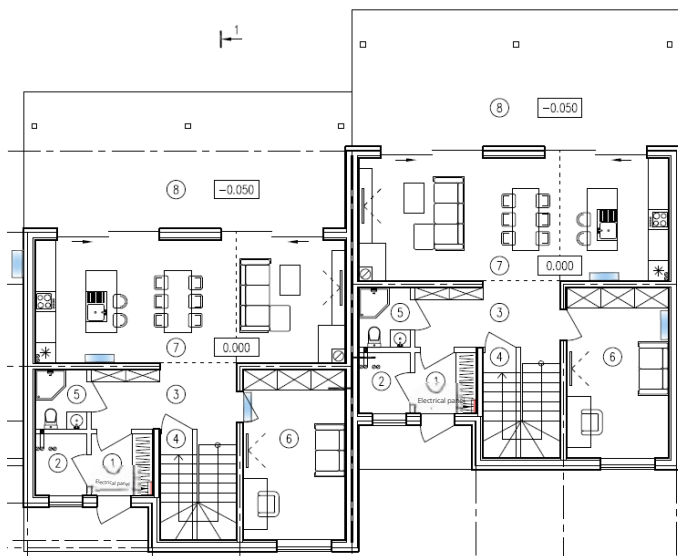
Project for a two-story frame cottage house of **267 sq. m** (including the garage) for 1–8 people. A special feature of the project is a **22-square-meter** winter garden, which can perform many functions throughout the year. The house kit includes a utility room, a large number of rooms for wardrobes and utility rooms, as well as a garage for one car. Three living rooms are located on the first floor. One living room is on the second. Two separate bathrooms, on each floor, with the option to install a bathtub or a shower area. Living Room with a fireplace in a shared space with the kitchen.

ZIBRANO

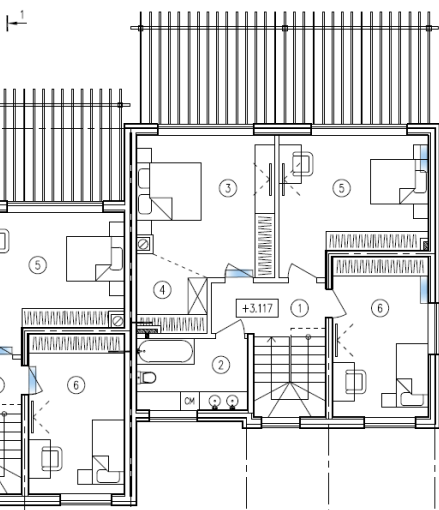




First-floor plan



Second-floor plan



DUPLEX of 295 sq. m for 1–6 people. A two-story timber-frame cottage with the possibility of connecting along the end wall to form a townhouse. The living spaces have been moved to the second floor. A separate bathroom has also been arranged on the second floor, with the option to install a bathtub. On the first floor, there is a large Living Room with a zoned kitchen, a guest bathroom with a shower area, and a separate room for housing engineering utility units. A home office and a wardrobe room. A sufficient level of insolation is ensured by large windows in each living space. The volumes of hot water can be provided by installing 50-liter water heaters, or through a centralized hot water supply.



PROJECT

295

Building type:

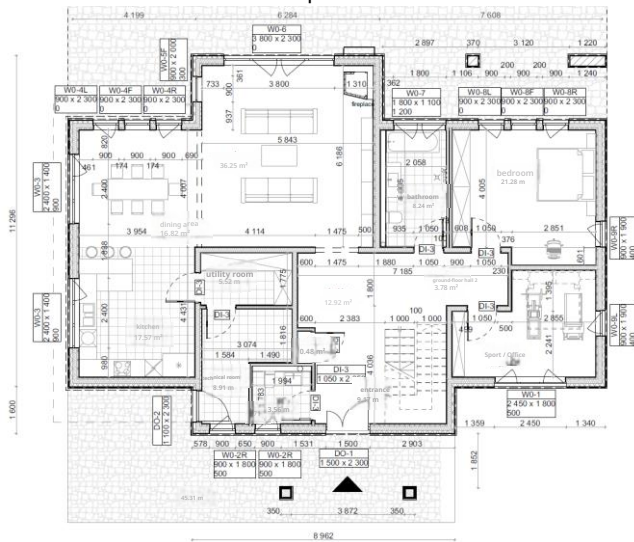
Townhouse

Area:

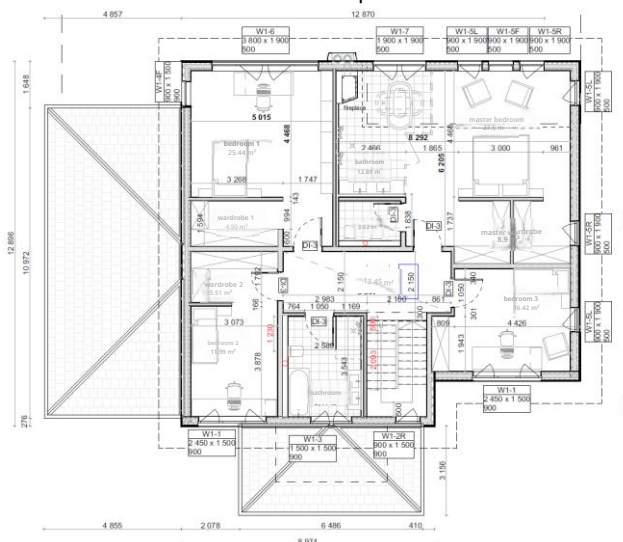
295 m²Implementation
timeline:

70 days

First-floor plan



Second-floor plan



PROJECT

300

Building type:

Cottage

Area:

299 m²

Implementation timeline:

80 days

Project for a two-story frame cottage house of enhanced comfort, with an area of 299 sq. m for 1-10 people. A guest living room on the first floor, together with common-use areas such as a spacious Living Room with a zoned-off kitchen, a utility room for accommodating utility service nodes, a wardrobe, and a gym. Two bathrooms on the first floor, one of which can accommodate a bathtub or a shower area. On the second floor, there is a home office and three living rooms, each with a wardrobe room. The master bedroom has a jacuzzi area and a separate entrance to the bathroom. There is also an additional bathroom with a bathtub on the second floor.

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PROJECT

401

Building type:

Sanatorium

Area:

401 m²

Implementation
timeline:

70 days



Building type:
Apartment building

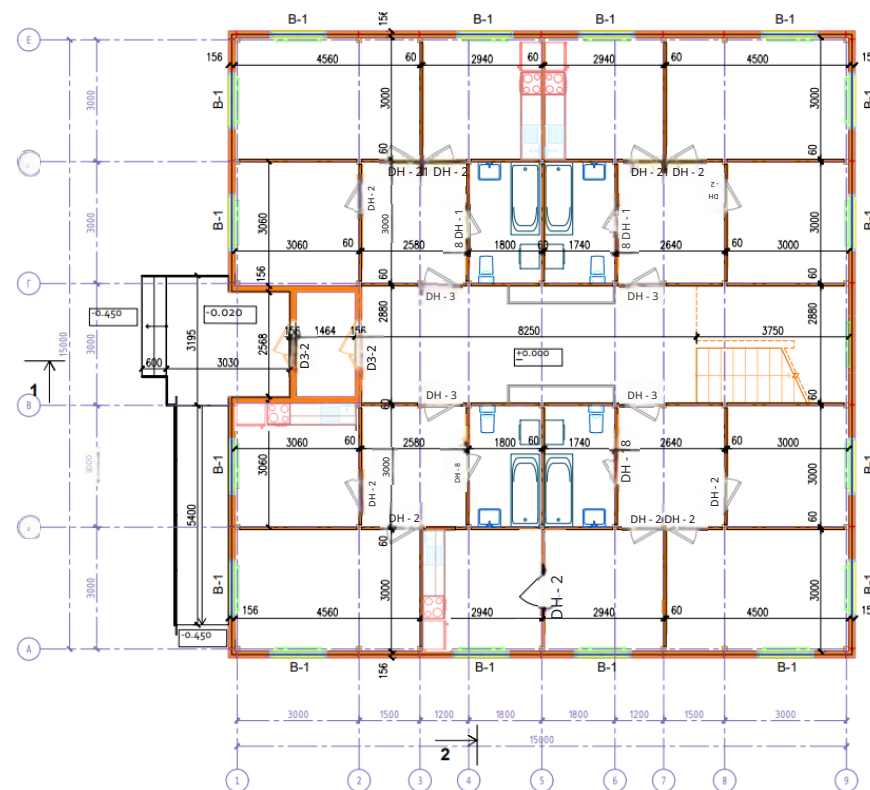
Area:
450 m²

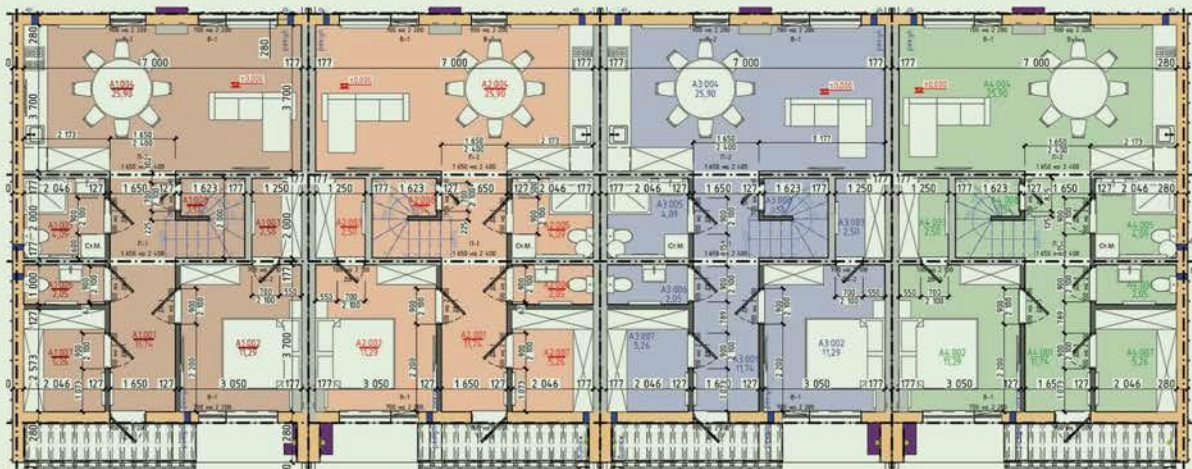
Implementation timeline:
70 days

PROJECT
450

Project for a two-story multi-apartment frame building with 8 apartments. It does not include combining into townhouses or a multi-section building. The roof can be built in two variants: a pitched roof, or a flat roof with the possibility of access to it. Each apartment is provided with all the necessary conditions for comfortable living. Depending on the apartment type, there may be 1 or 2 living spaces. Each apartment is planned with a fully functional kitchen with a range hood. Bathrooms with installed bathtubs. Access to the apartments is via a shared corridor.

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PROJECT

606

Building type:
TOWNHOUSE 4

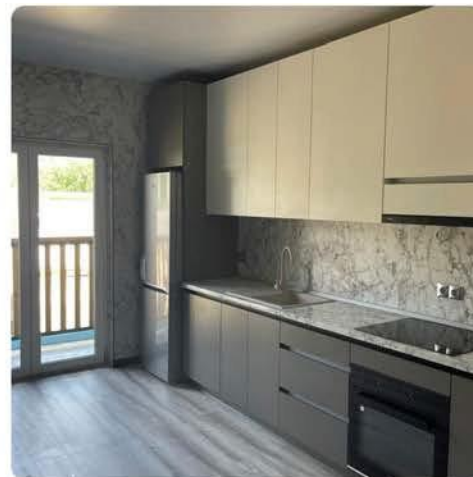
Area:
606 m²

Implementation timeline:
75 days

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Building type:
Multi-unit residen-
tial building

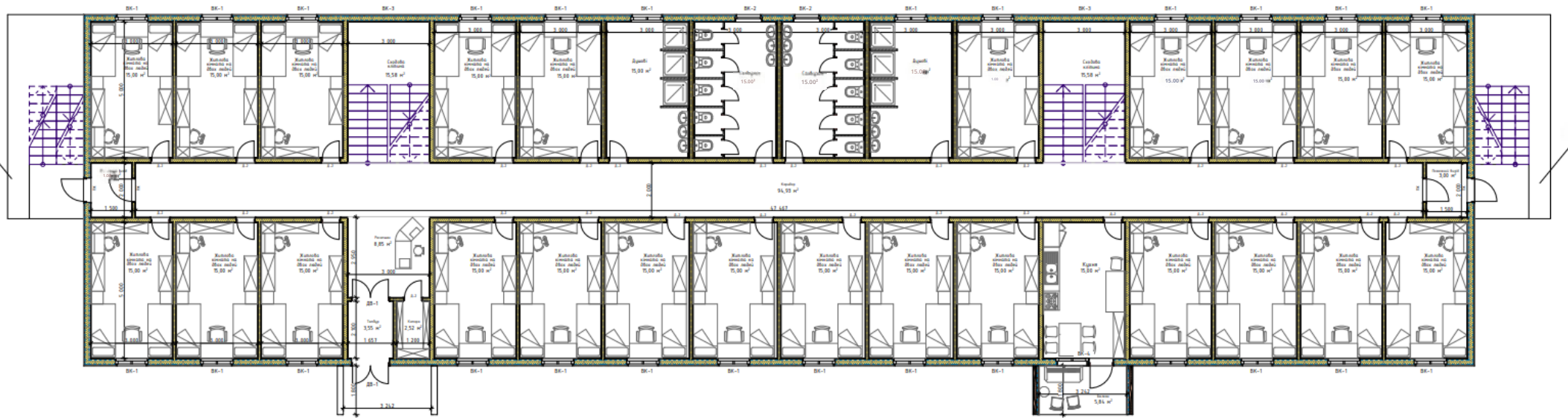
Area:
633 m²

Implementation timeline:
75 days

PROJECT
633



First-floor plan



PROJECT

1300

Building type:

Dormitory

Area:

1,300 m²

Implementation timeline:

100 days

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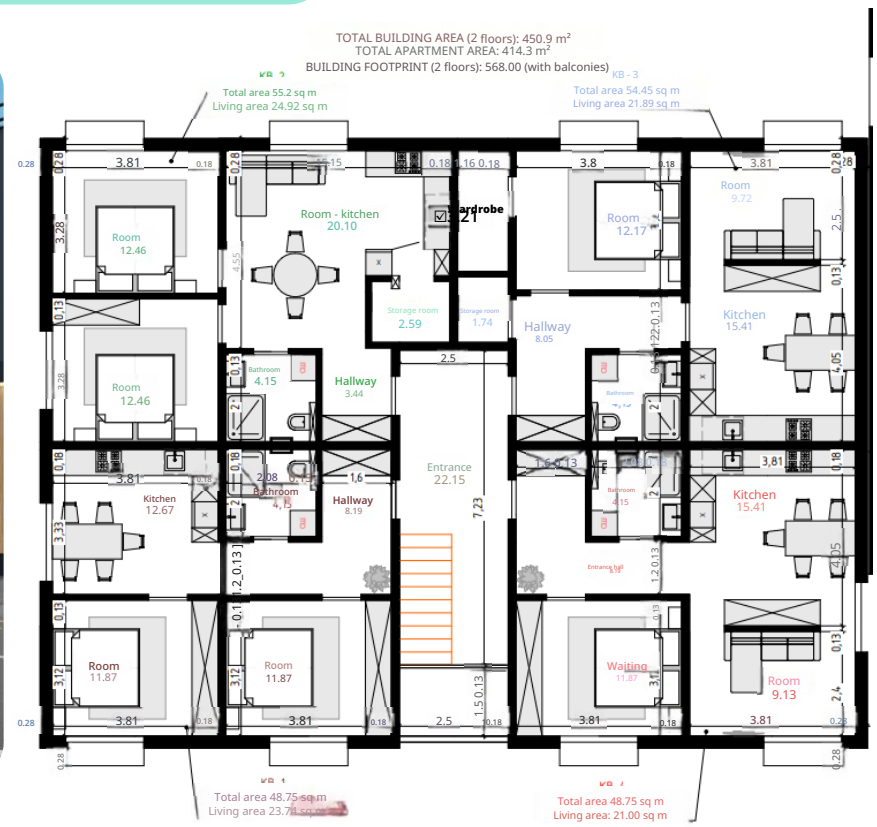
PROJECT
622



Building type:
Apartment building

Area:
622 m²

Implementation timeline:
70 days



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PROJECT
688



Building type:
Apartment building

Area:
688 m²

Implementation timeline:
70 days

