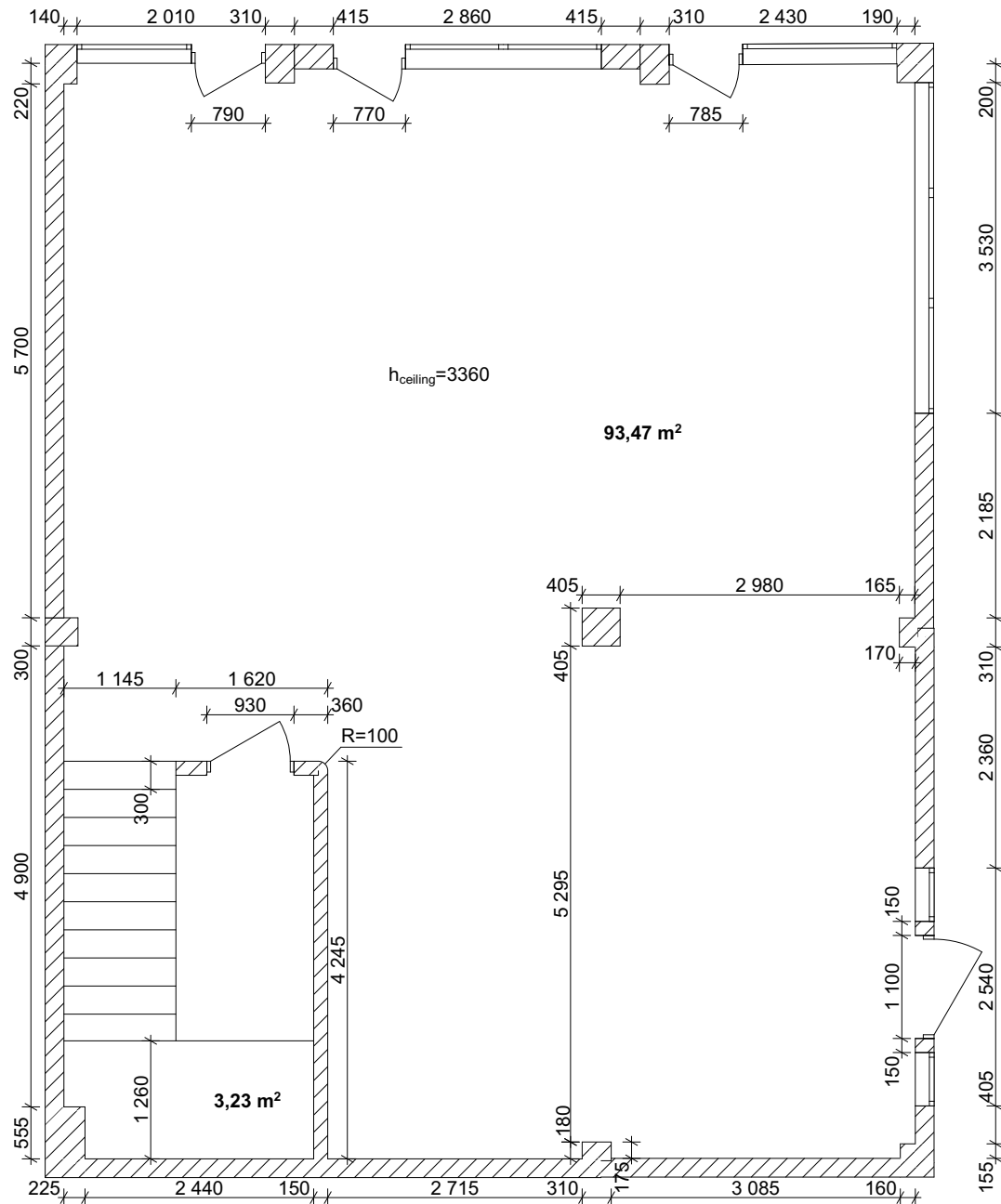


Measurement plan



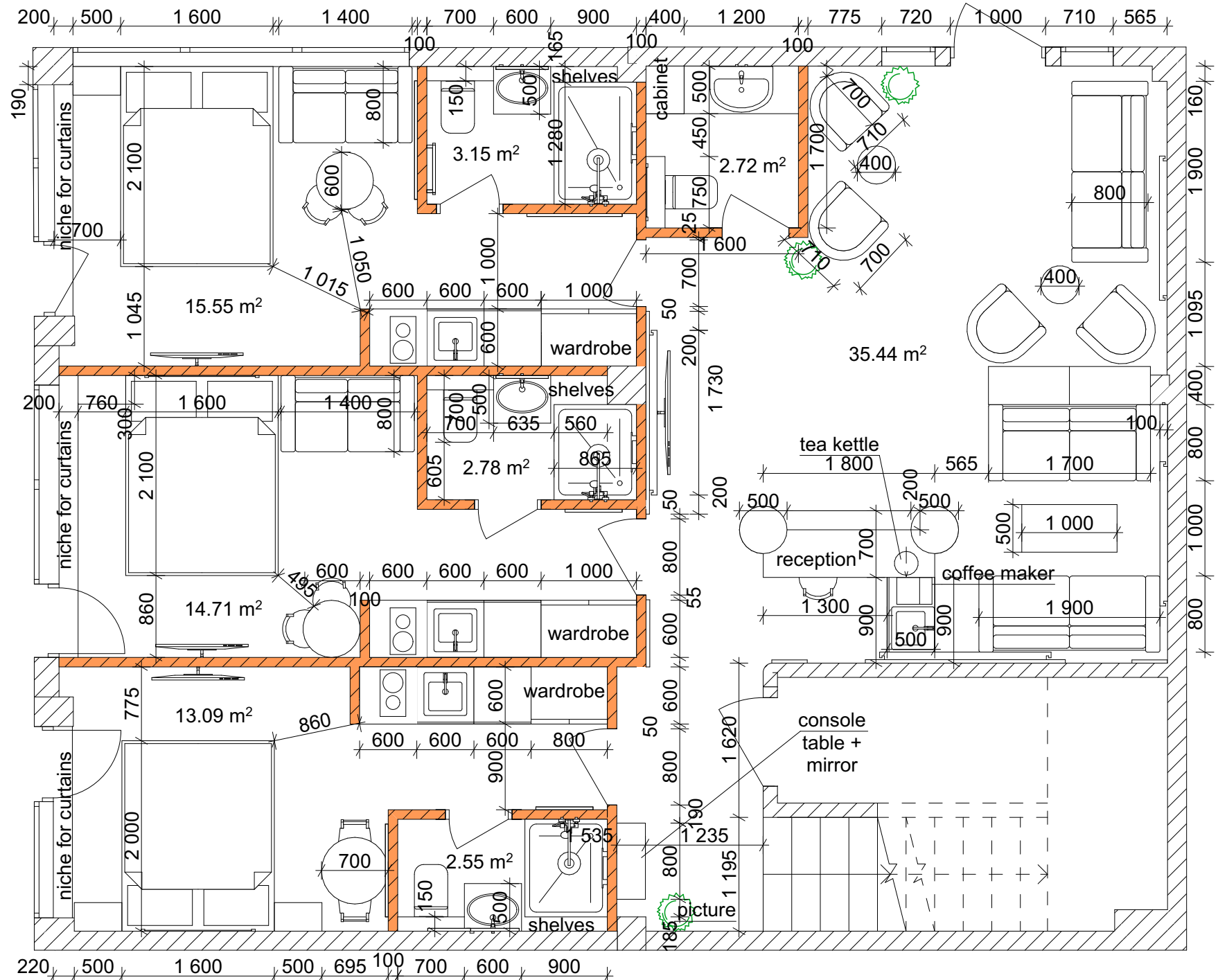
Adress:

Designer:

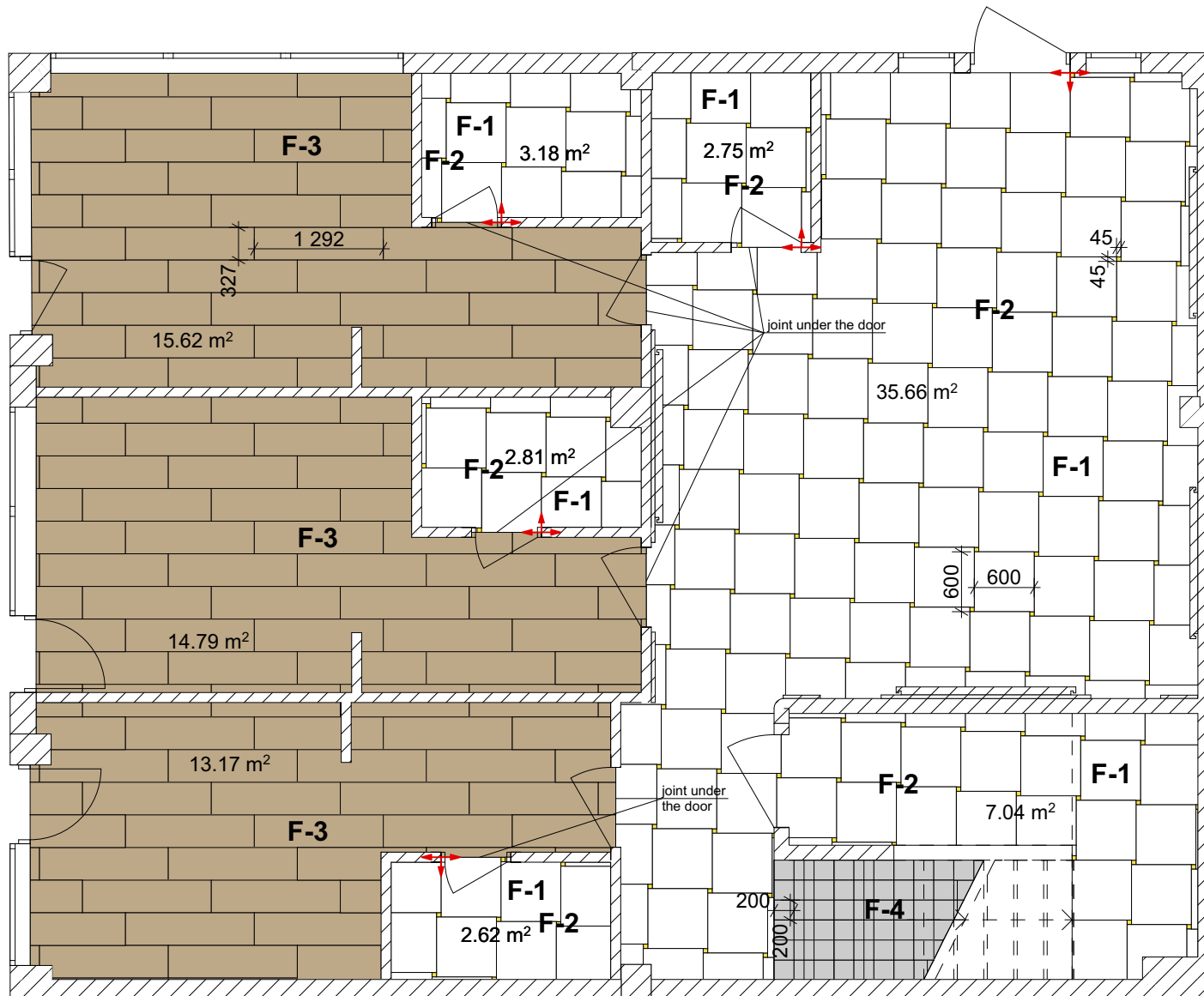
Duplii Juliya

Client:

Plan of the location of the furniture



Explication of the floor



- F-1** - tiles
600mm×600mm
- F-2** - tiles 45mm×45mm
- F-3** - laminate EGGER
EPL 011
1292mm×327mm
- F-4** - white quartz
200mm×200mm
- start point**

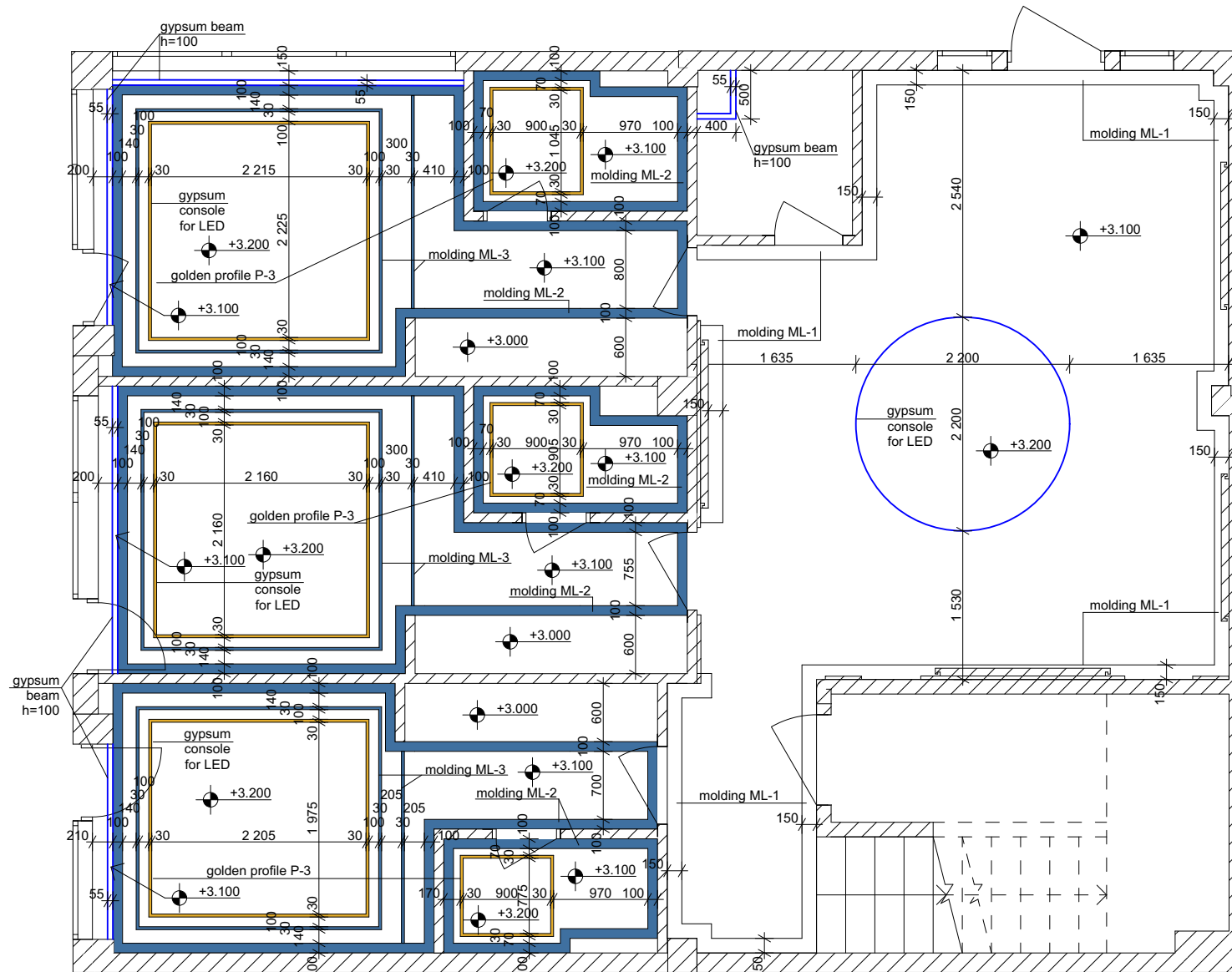
Adress:

Designer:

Duplii Dguliya

Client:

Ceiling plan



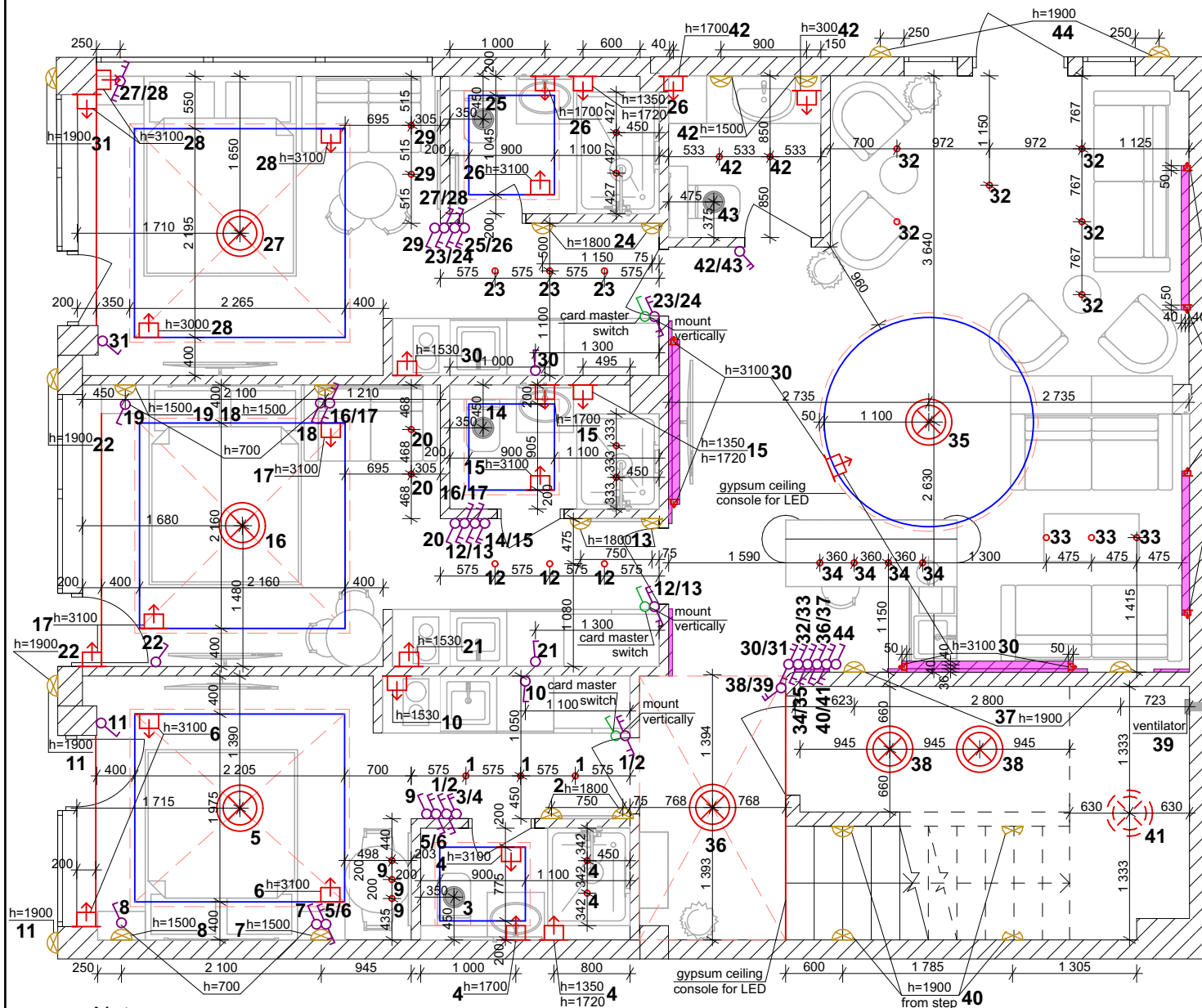
Adress:

Designer:

Duplii Dguliya

Client:

Lighting plan



Legend:

- - ceiling spotlights
- - LED
- ⊗ - chandelier
- ⬇ - output cable
- - ventilator
- - single switch
- - double switch
- - triple switch
- - double two-way switch
- - single two-way switch
- ⬆ - sconce

Notes:

1. All dimensions are from finished floor.
2. Outlets without a specified height, install at a height of 300 mm from the finished floor.
3. All switches without a specified height, install at a height of 900 mm from the finished floor.
4. All dimensions are given to the center of sockets and switches.
5. All sockets and switches should be located at a distance of 100 mm from door frames and wall corners.

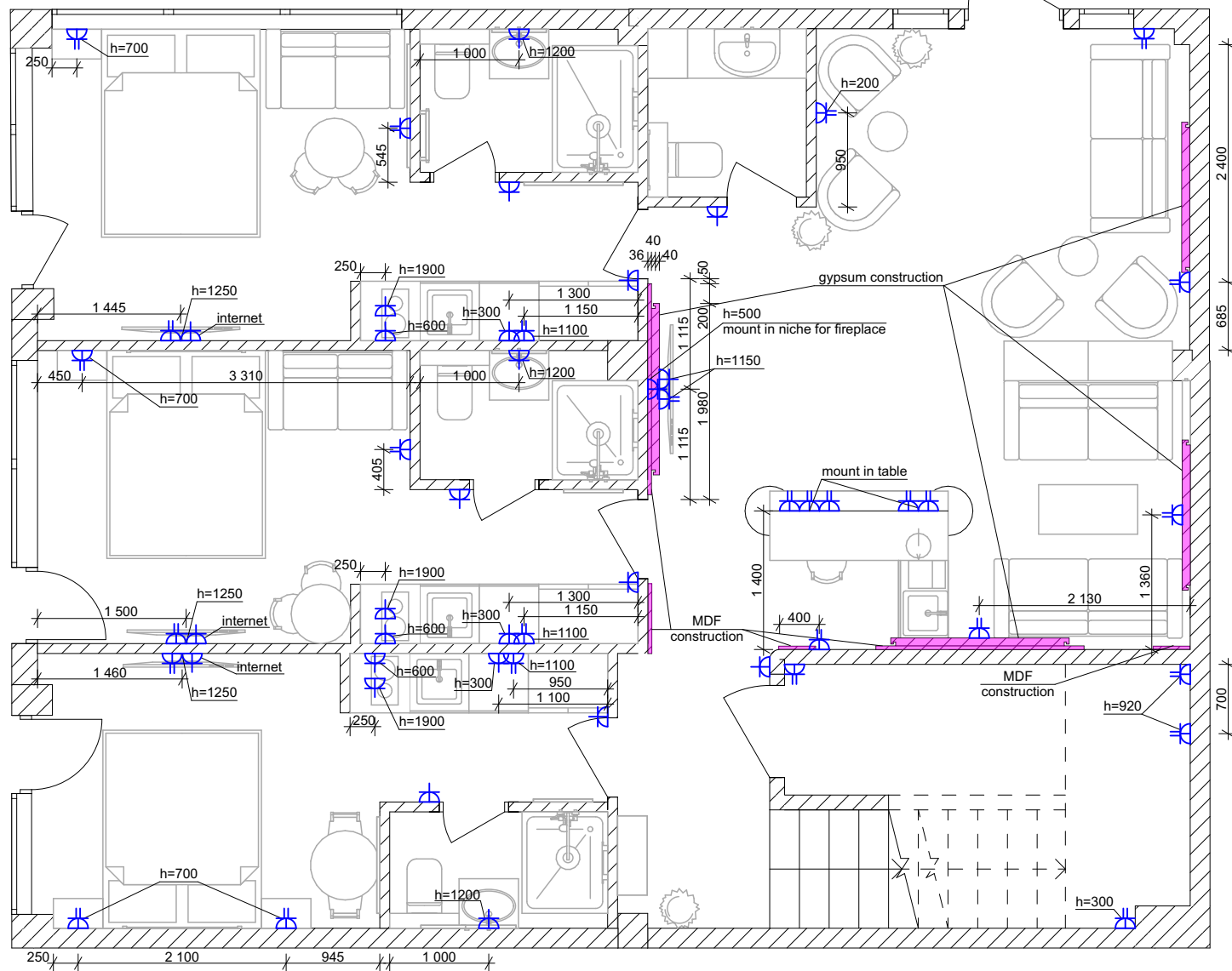
Address:

Designer:

Duplii Dguliya

Client:

Electrical plan



Legend:

-  - single outlet
-  - double outlet
-  - ceiling spotlights
-  - LED
-  - chandelier
-  - output cable
-  - ventilator
-  - single switch
-  - double switch
-  - triple switch
-  - double two-way switch
-  - single two-way switch
-  - sconce

Notes:

1. All dimensions are from finished floor.
2. Outlets without a specified height, install at a height of 300 mm from the finished floor.
3. All switches without a specified height, install at a height of 900 mm from the finished floor.
4. All dimensions are given to the center of sockets and switches.
5. All sockets and switches should be located at a distance of 100 mm from door frames and wall corners.

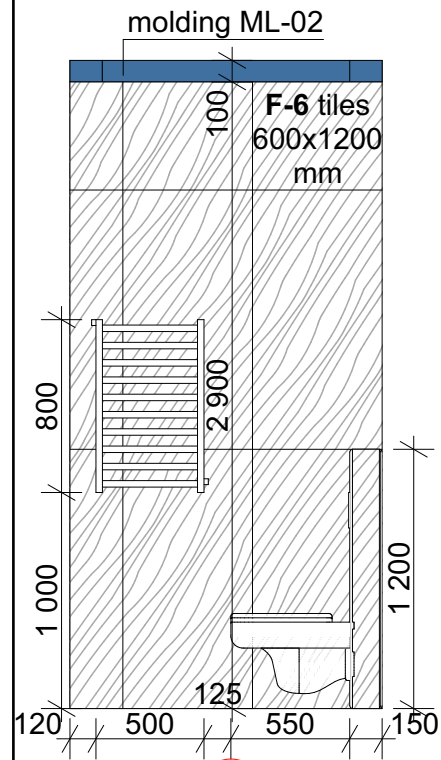
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Designer:

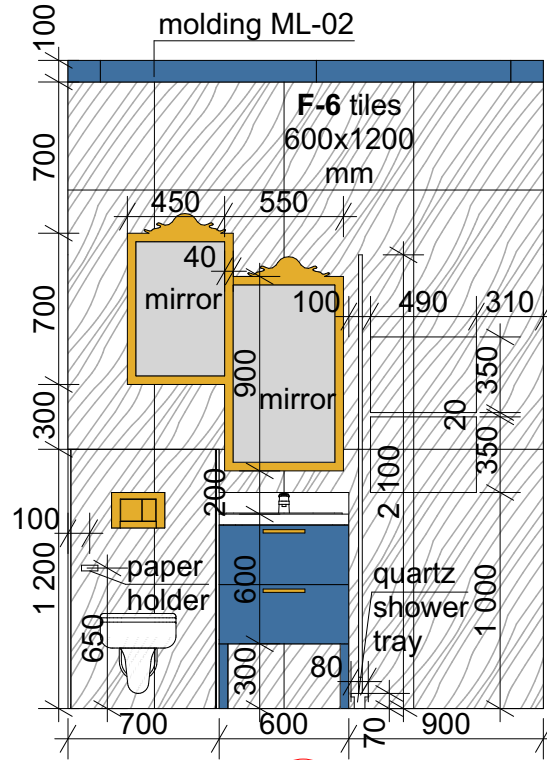
Duplii Dguliya

Client:

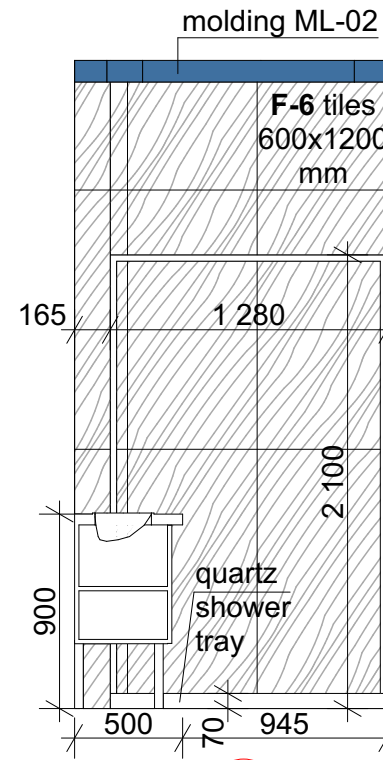
Interior elevations of the bathroom in room 1



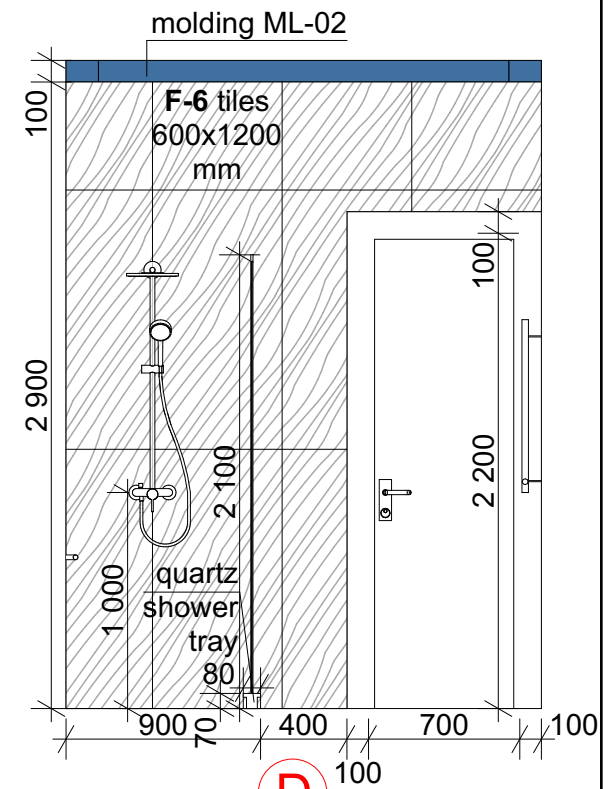
A



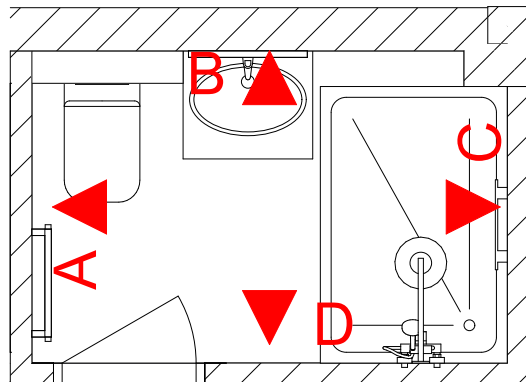
B



C



D



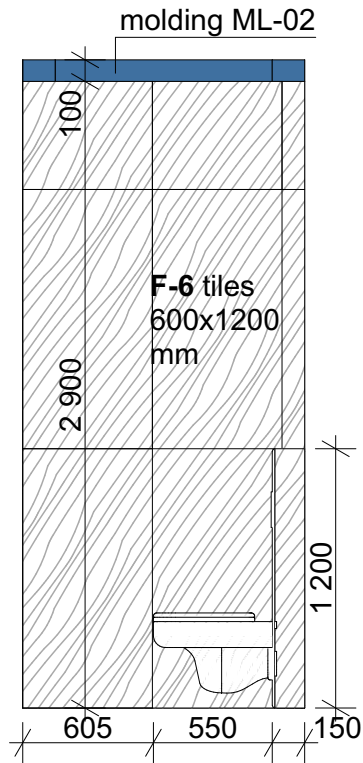
Adress:

Designer:

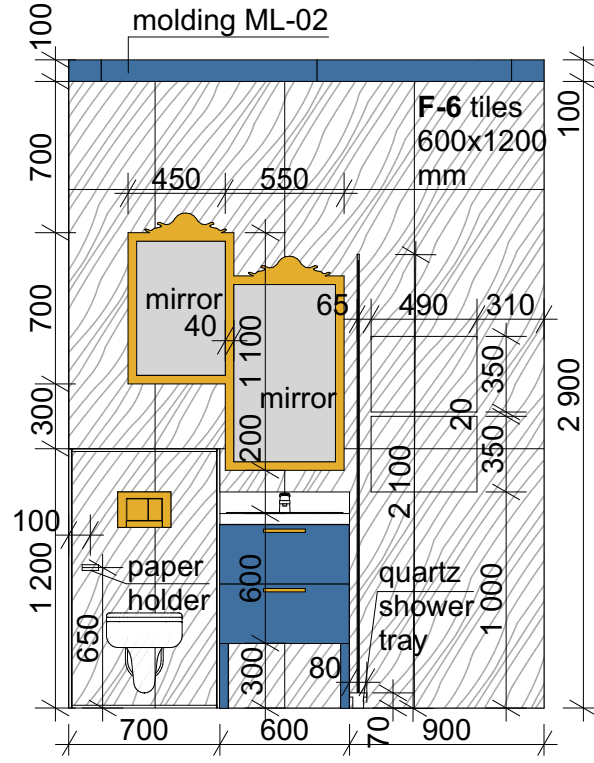
Duplii Dguliya

Client:

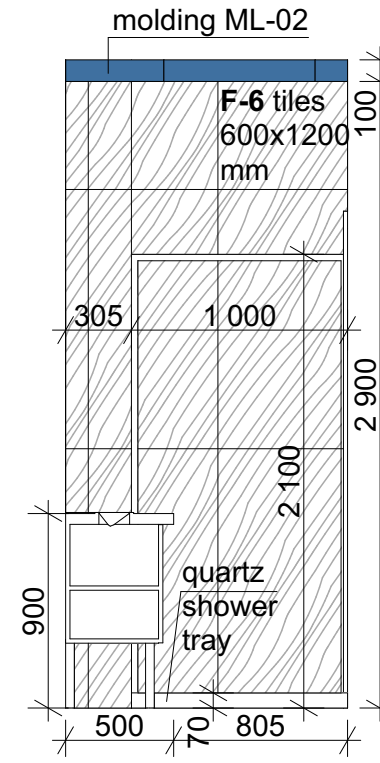
Interior elevations of the bathroom in room 2



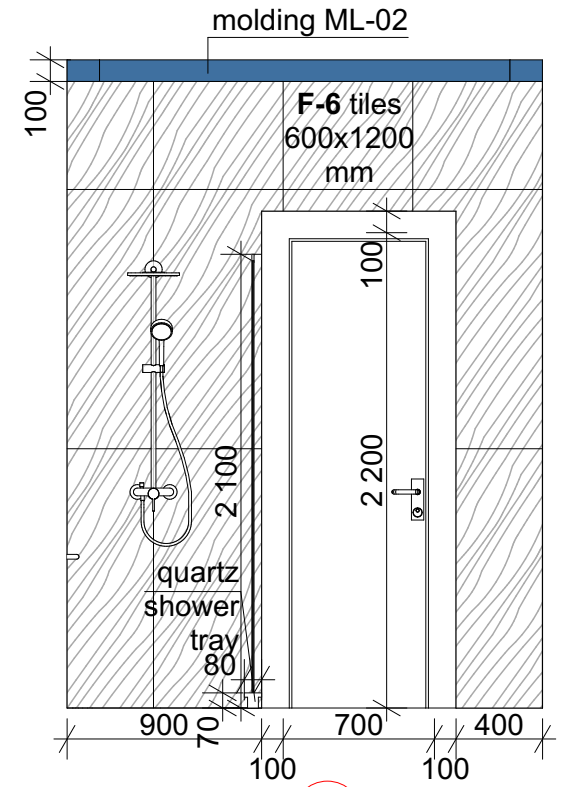
A



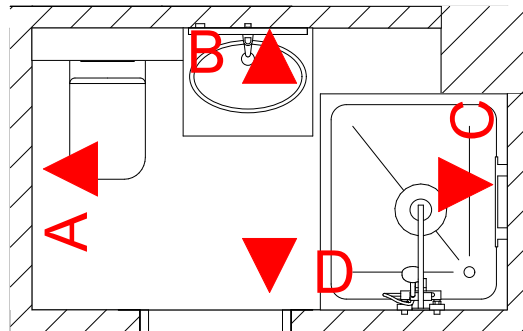
B



C



D



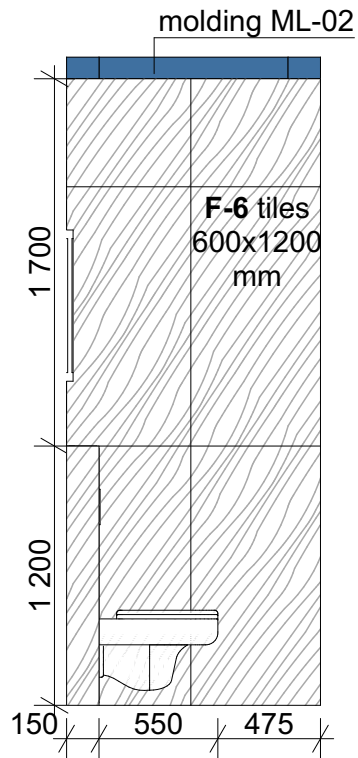
Adress:

Designer:

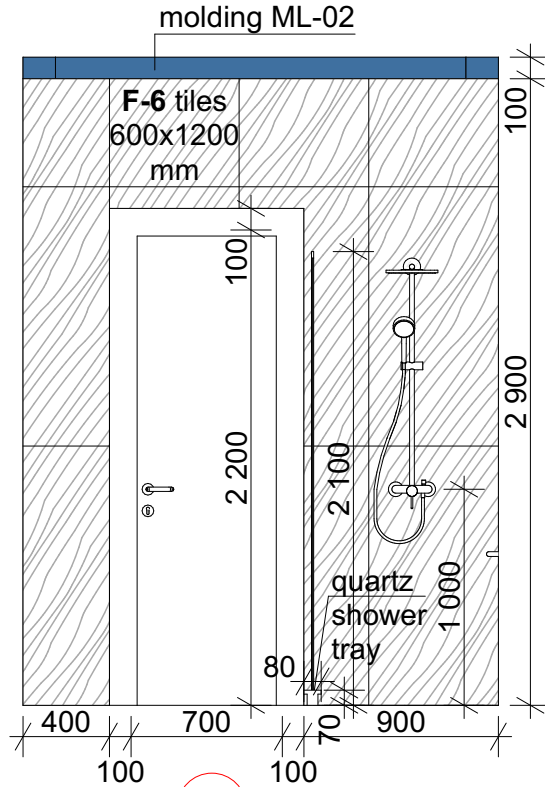
Duplii Dguliya

Client:

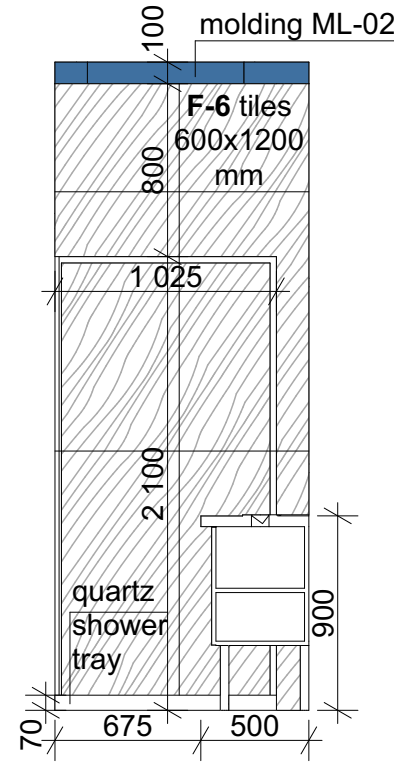
Interior elevations of the bathroom in room 3



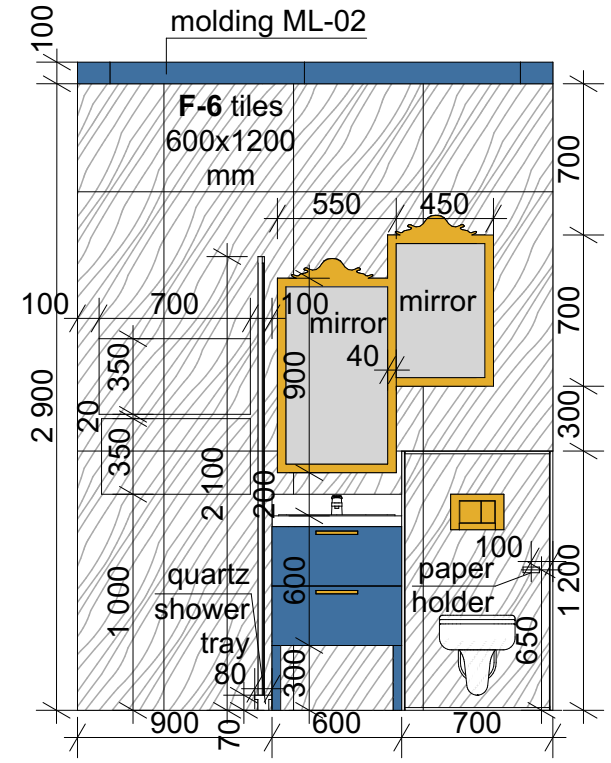
A



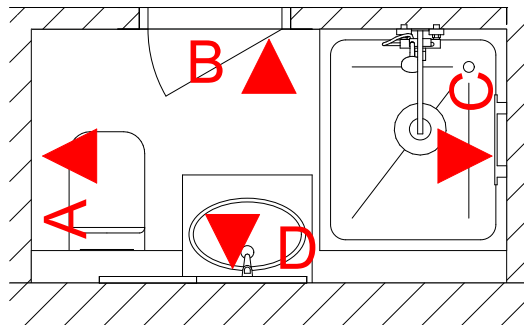
B



C



D



Adress:

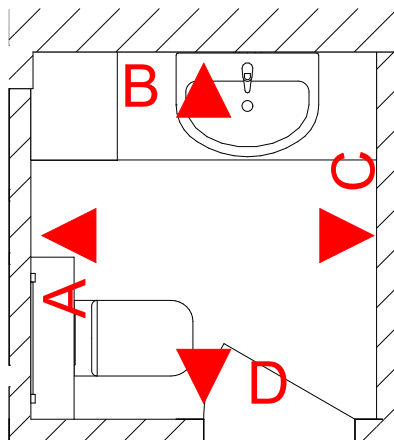
Designer:

Duplii Dguliya

Client:

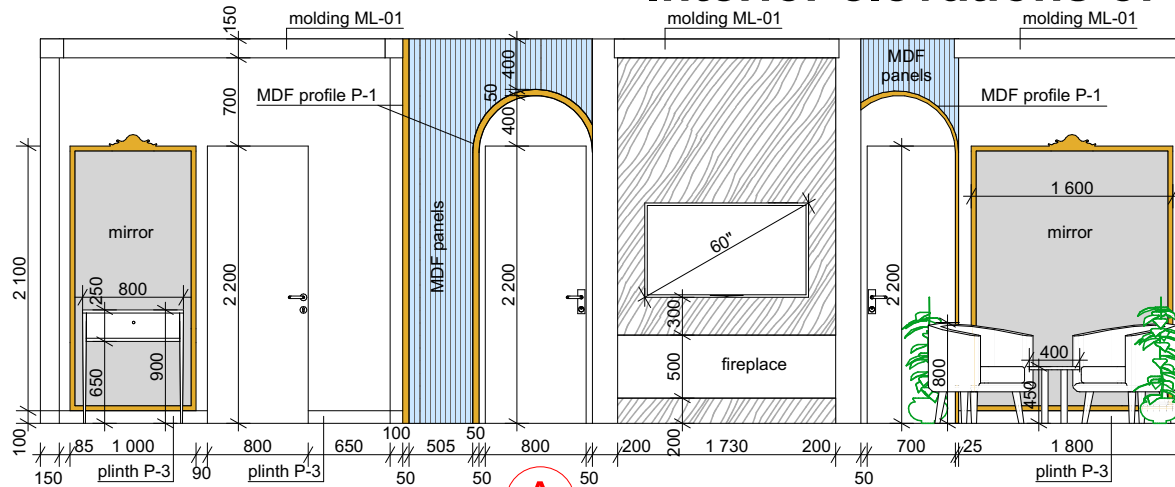
Figure 10 displays four layout options (A, B, C, and D) for a bathroom stall, showing the placement of fixtures and dimensions. The layouts are defined by a molding ML-02 at the top and F-6 tiles (600x1200 mm) on the walls.

- Option A:** Shows a toilet (1200x750), a paper holder (100x650), a picture (600x850), and a mirror (600x1200). Dimensions include 100, 700, 100, 75, 850, 200, 1200, 750, 450, 500, and 2950.
- Option B:** Shows a toilet (1200x750), a paper holder (100x650), a mirror (600x1200), and a sink (1500x150). Dimensions include 100, 700, 100, 1210, 100, 150, 600, 150, 150, 20, 350, 350, 350, 350, 320, 330, 400, 1200, 330, 1000, 200, and 2950.
- Option C:** Shows a toilet (1200x750) and a sink (1500x150). Dimensions include 100, 700, 100, 2950, 650, 500, 1200, and 200.
- Option D:** Shows a toilet (1200x750) and a sink (1500x150). Dimensions include 100, 700, 100, 650, 2200, 100, 50, 550, 200, and 1200.

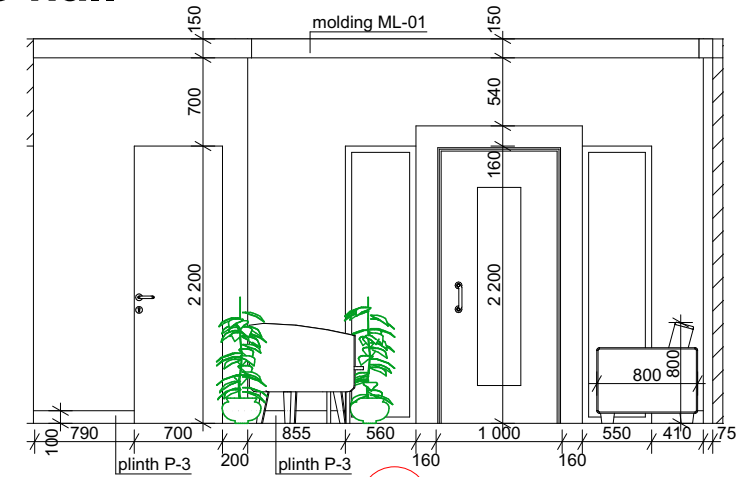


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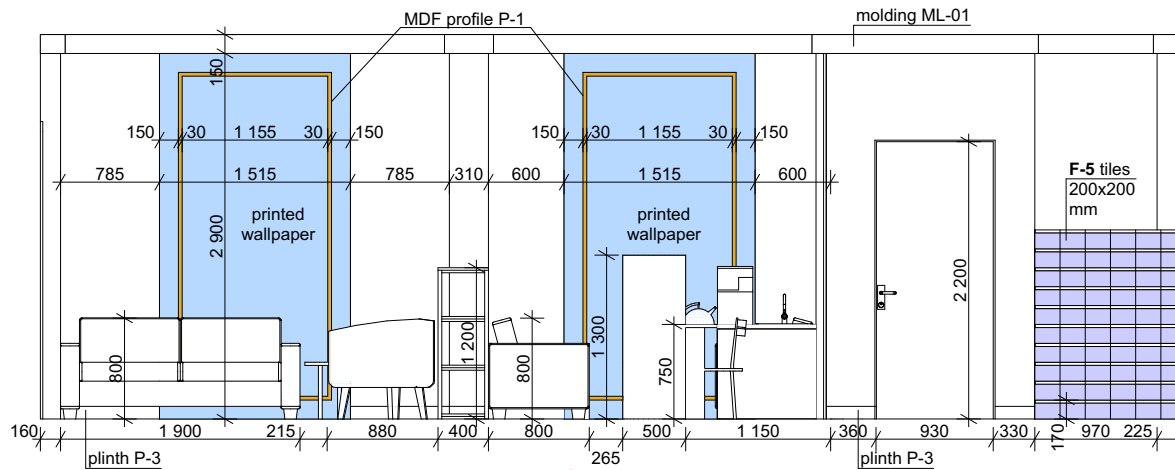
Interior elevations of the hall



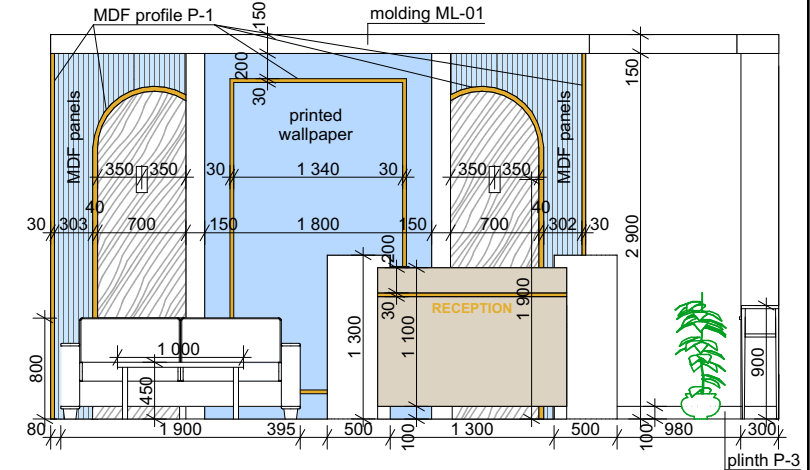
A



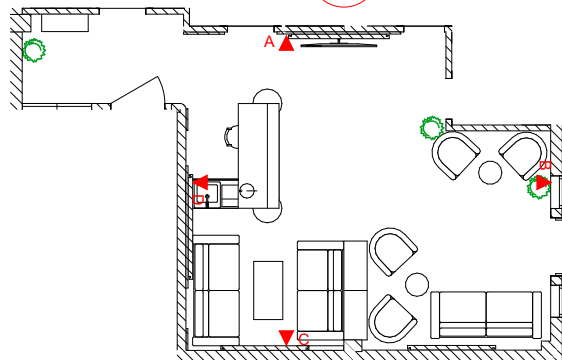
B



C



D



Adress:

Designer:

Duplii Dguliya

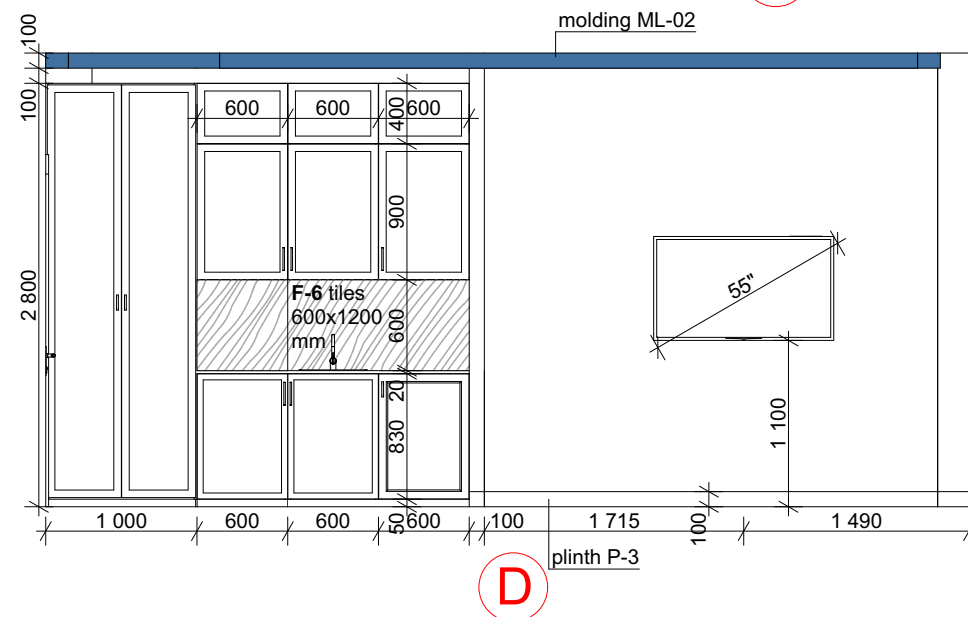
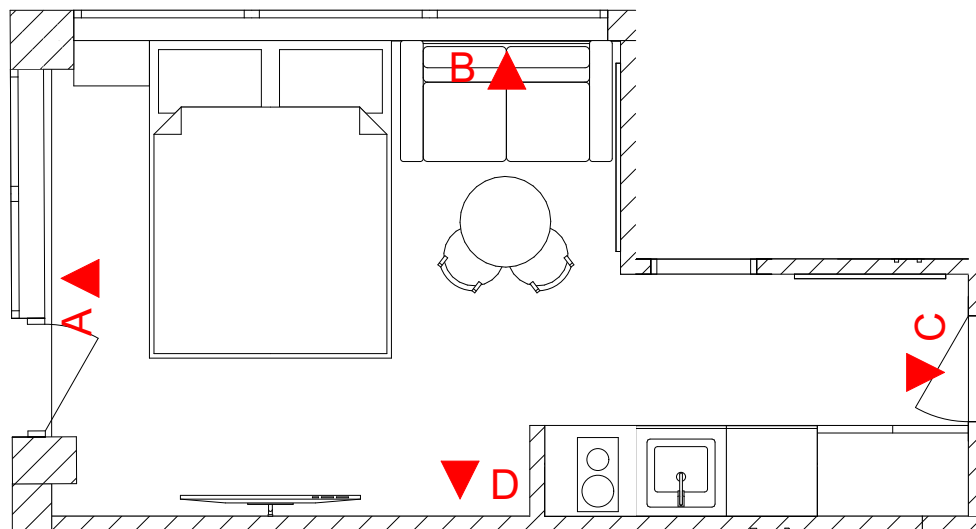
Client:

The image contains three technical drawings labeled A, B, and C, showing the layout and dimensions of a kitchen island and surrounding cabinetry.

Drawing A: Shows the island with a sink and a window. The island is 2100 mm wide and 900 mm high. The window is 2900 mm high and 1045 mm wide. The island is 100 mm from the wall. The molding ML-02 is 100 mm high. The plinth P-3 is 100 mm high.

Drawing B: Shows the island with a sink, a window, and a mirror. The island is 2100 mm wide and 900 mm high. The window is 2900 mm high and 1045 mm wide. The island is 100 mm from the wall. The molding ML-02 is 100 mm high. The plinth P-3 is 100 mm high. The mirror is 1150 mm wide and 1600 mm high. The window is 1075 mm wide and 2200 mm high. The island is 100 mm from the wall. The molding ML-02 is 100 mm high. The plinth P-3 is 100 mm high.

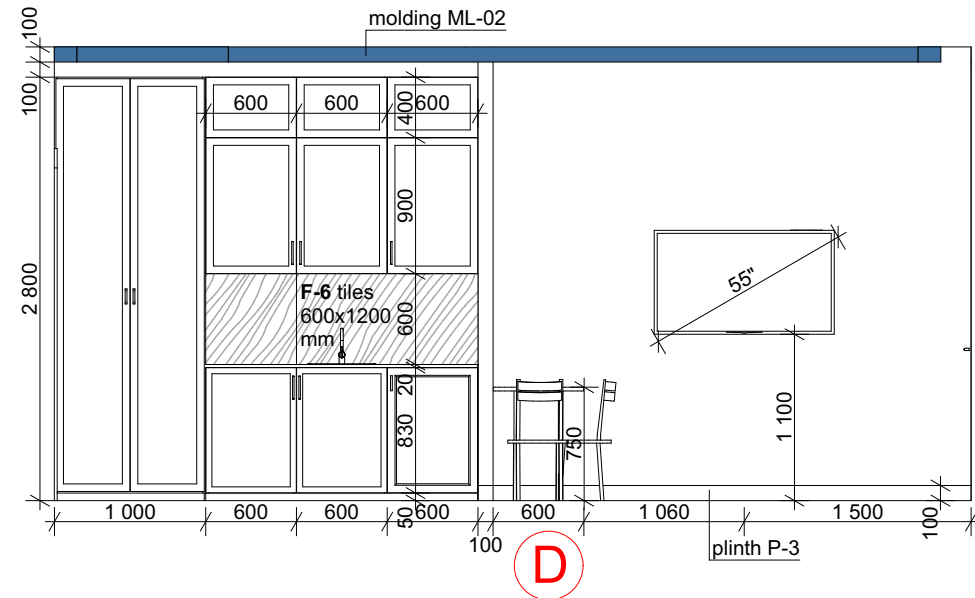
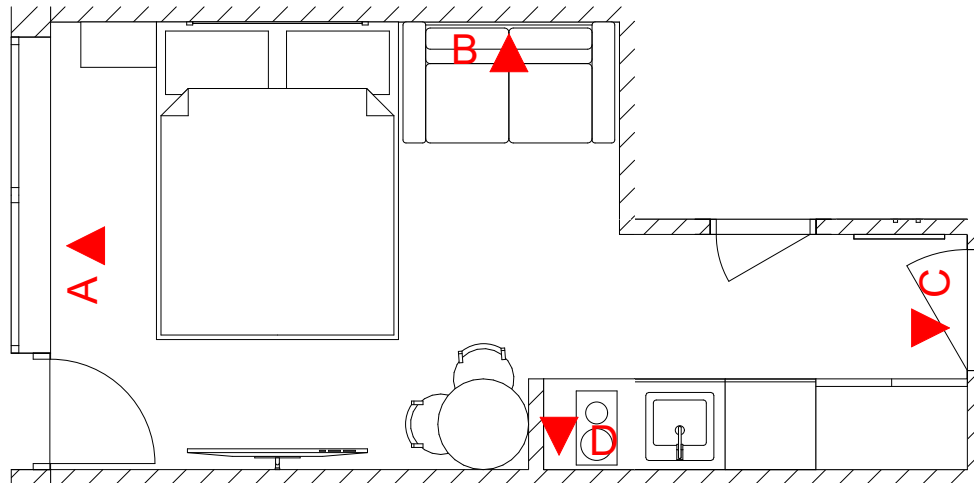
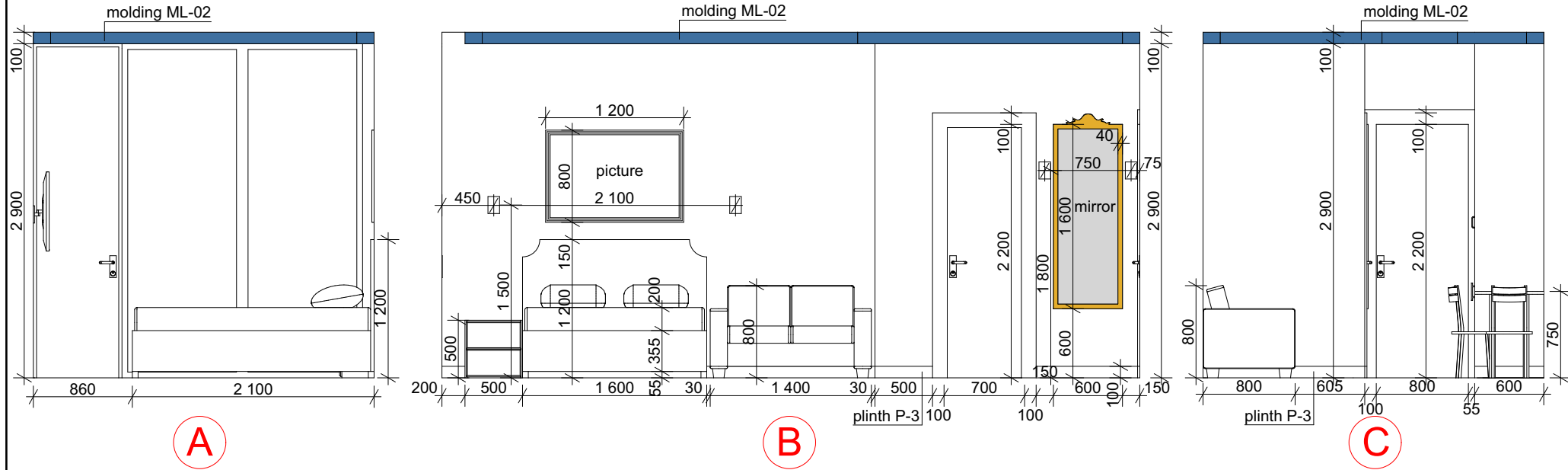
Drawing C: Shows the island with a sink, a window, and a mirror. The island is 2100 mm wide and 900 mm high. The window is 2900 mm high and 1045 mm wide. The island is 100 mm from the wall. The molding ML-02 is 100 mm high. The plinth P-3 is 100 mm high. The mirror is 1245 mm wide and 1600 mm high. The window is 1075 mm wide and 2200 mm high. The island is 100 mm from the wall. The molding ML-02 is 100 mm high. The plinth P-3 is 100 mm high.



Designer:

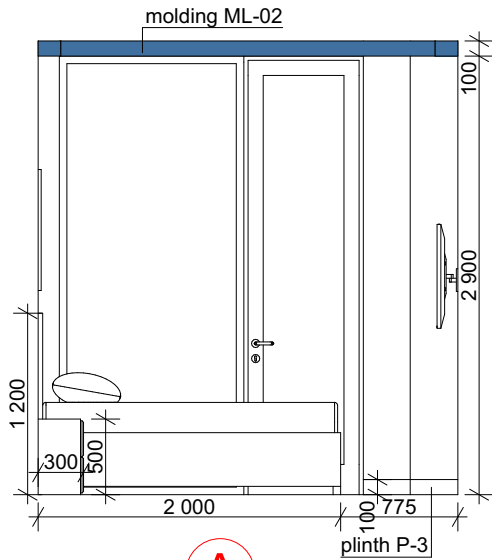
Client:

Interior elevations of the room 2

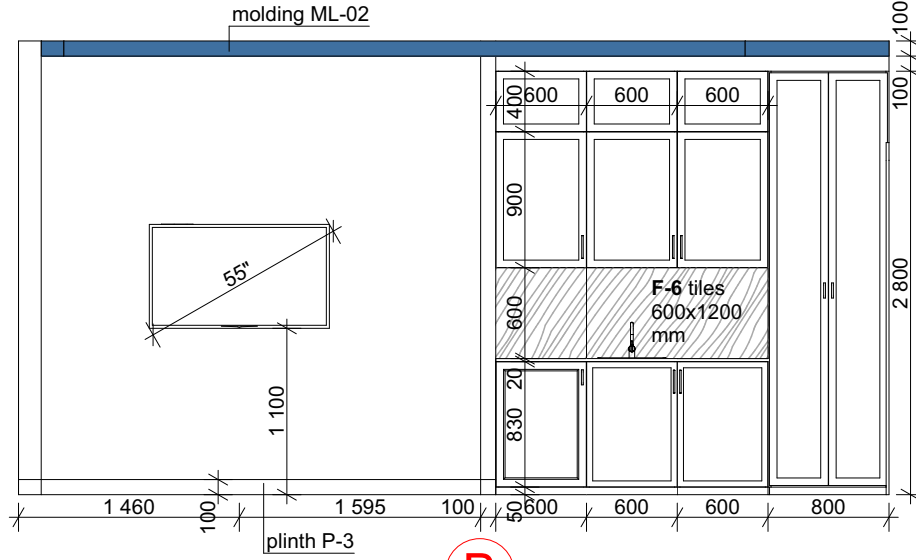


Adress:	
Designer:	Duplii Dguliya
Client:	

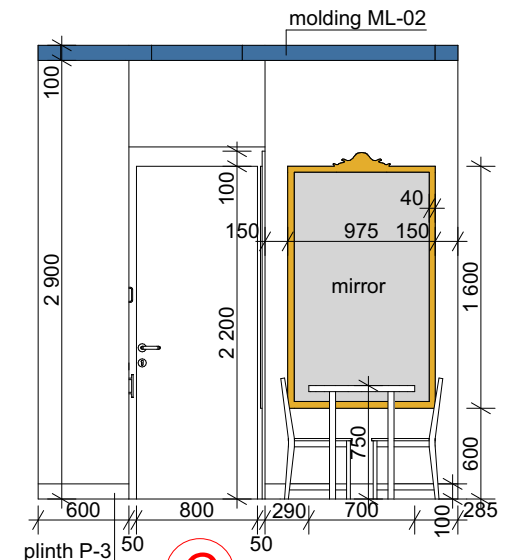
Interior elevations of the room 3



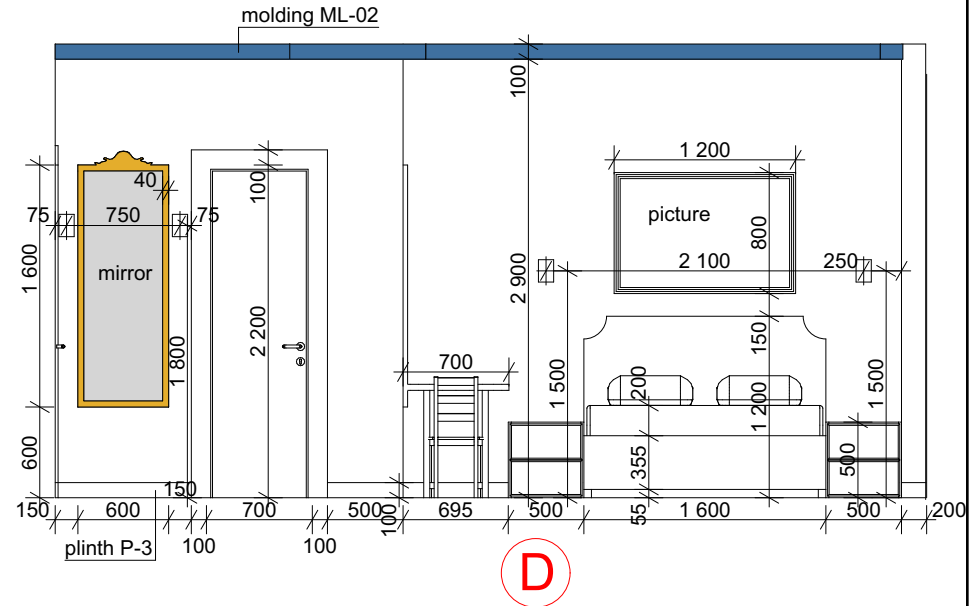
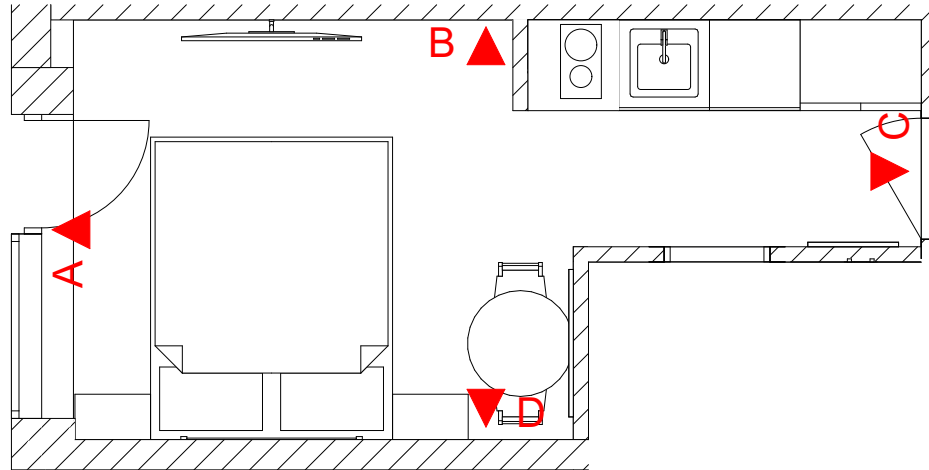
A



B



(C)

**Adress:**

Designer:

Duplii Dguliya

Client: