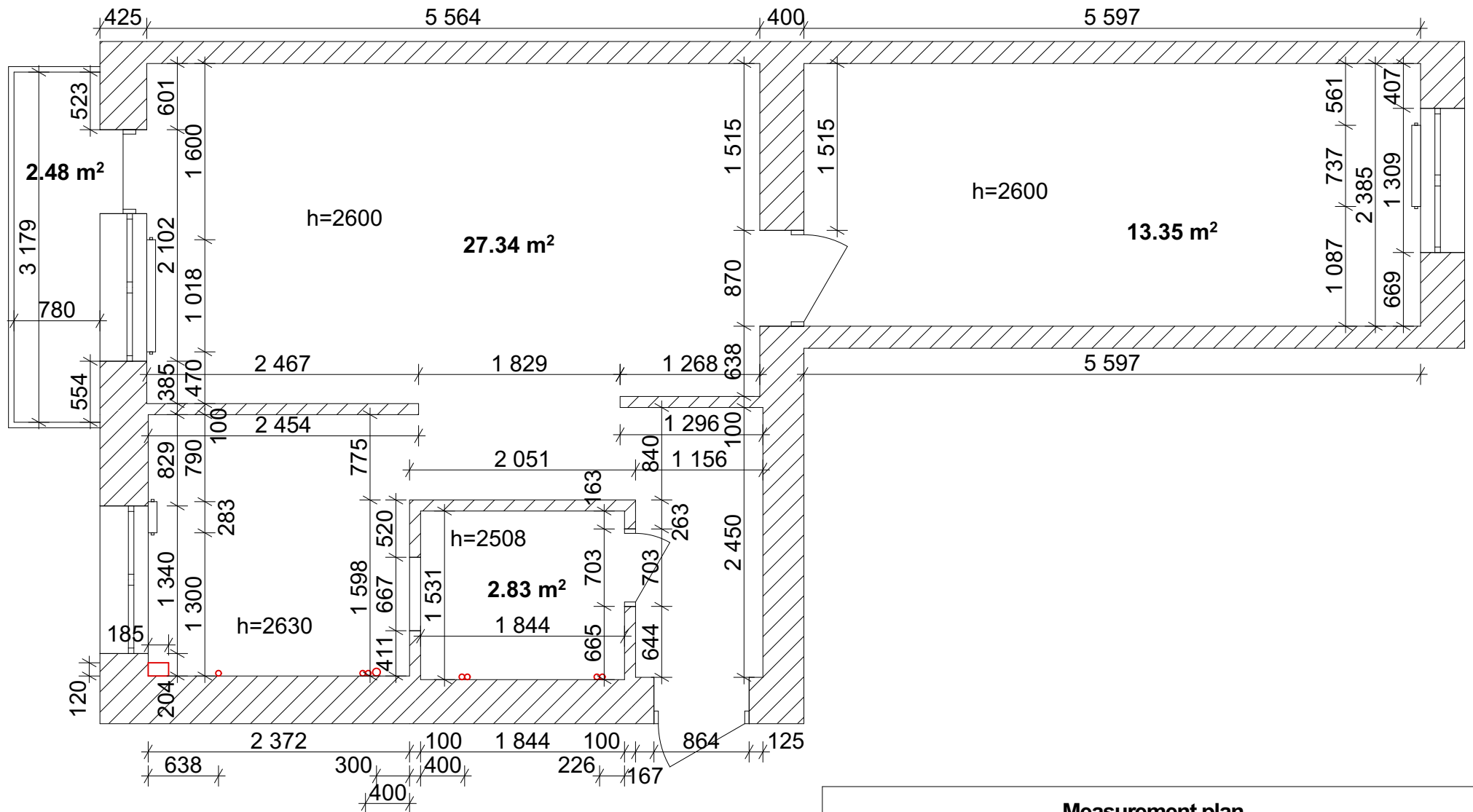


Measurement plan



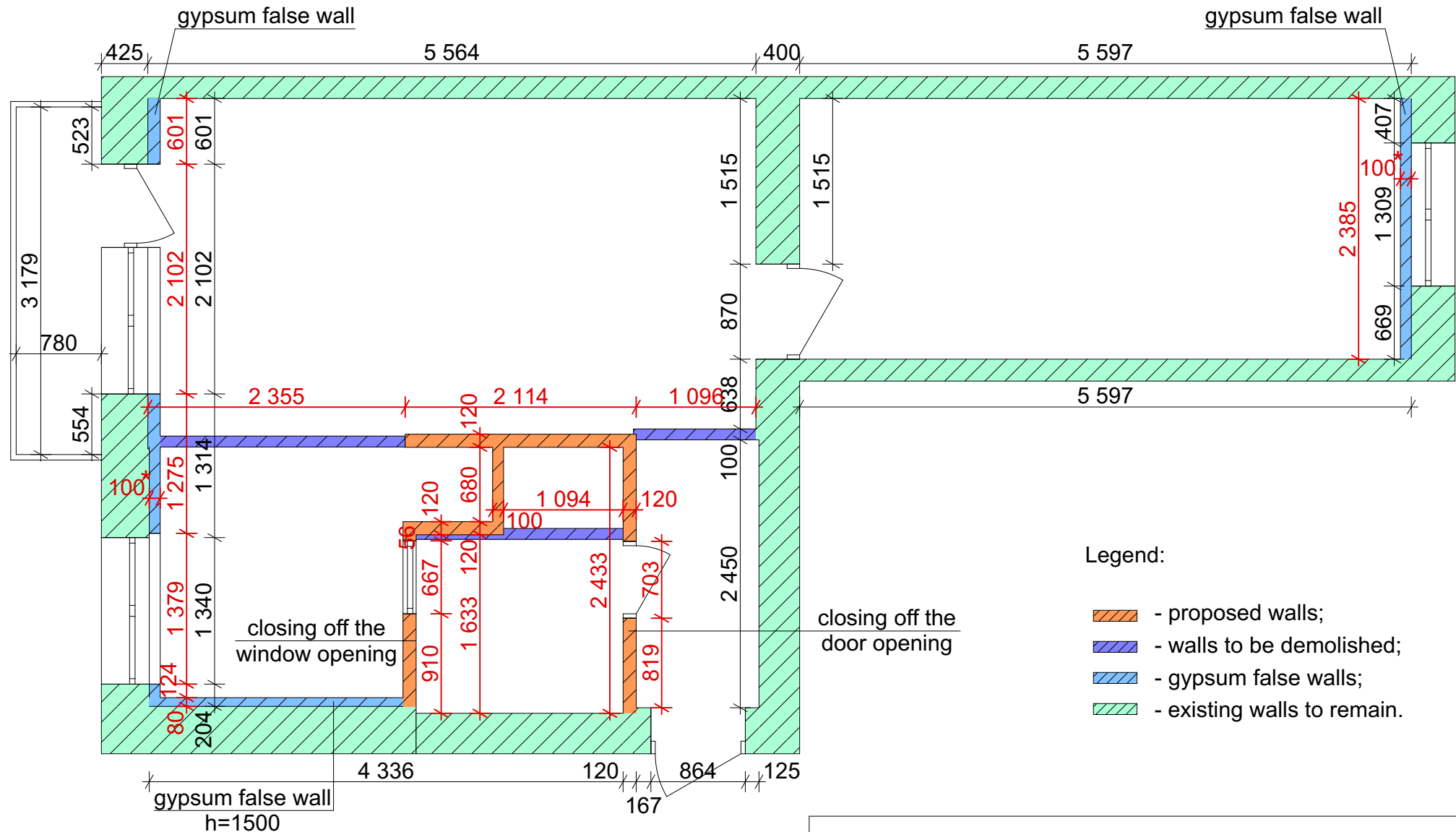
Measurement plan

Designer:

Duplii Dguliya

Adress:

Plan of the proposed walls and walls to be demolished



Legend:

- proposed walls;
- walls to be demolished;
- gypsum false walls;
- existing walls to remain.

*This dimension must make minimal possible, but the dimension between radiator and gypsum must be minimum 20mm

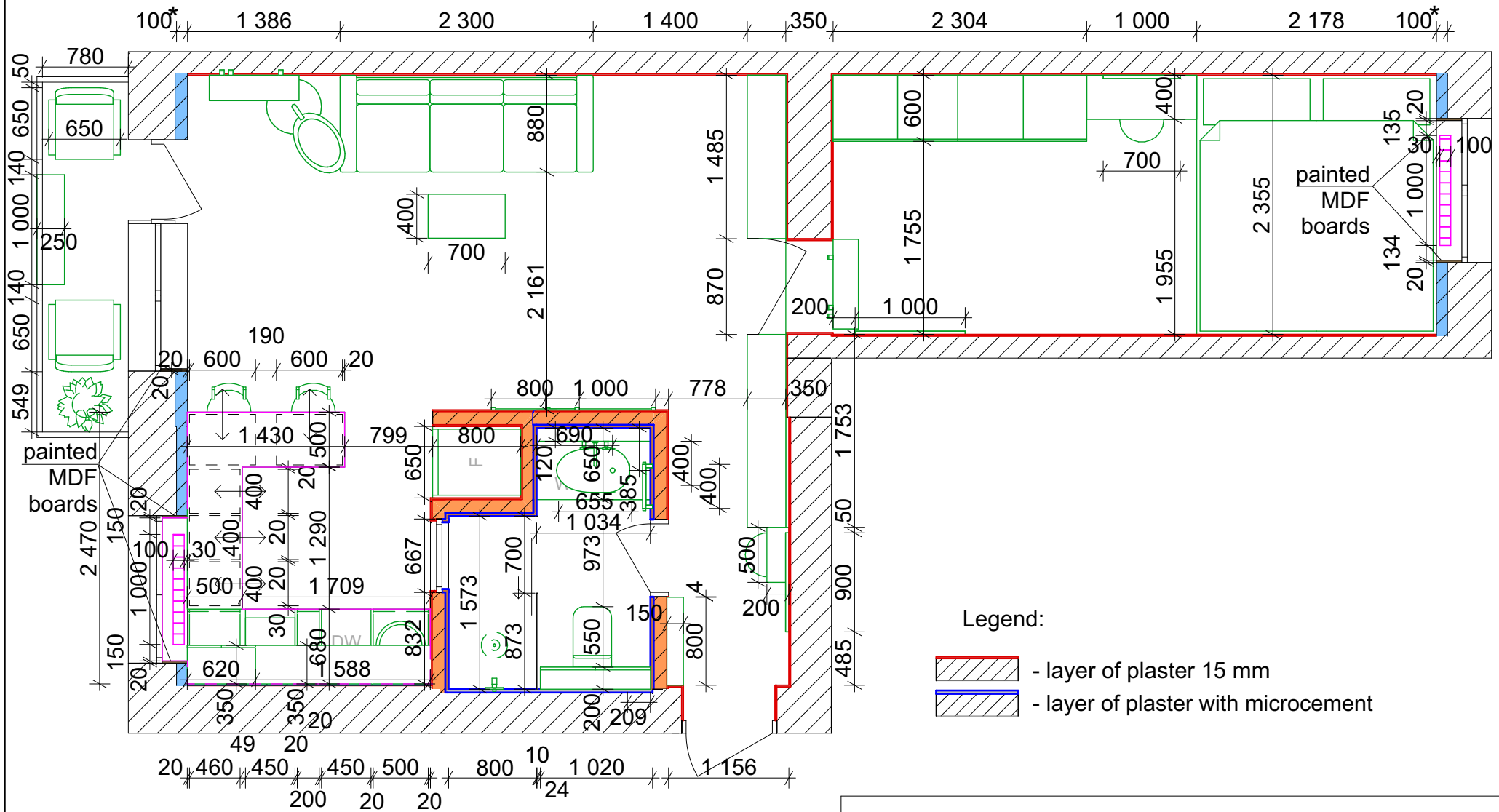
Plan of the proposed walls and walls to be demolished

Designer:

Duplii Dguliya

Adress:

Plan of the location of the furniture



*This dimension must make minimal possible, but the dimension between radiator and gypsum must be minimum 20mm

Plan of the location of the furniture

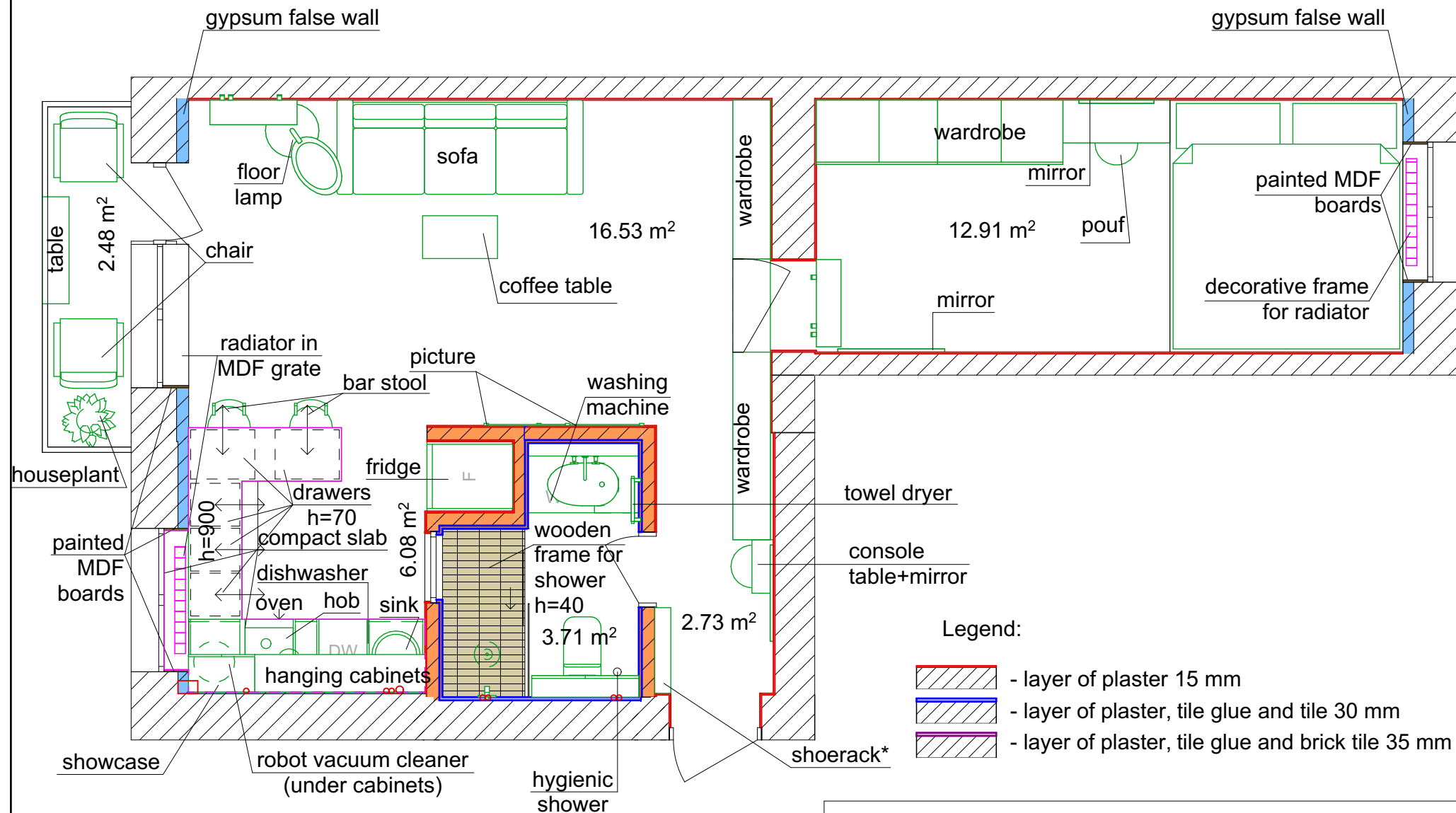
Designer:

Duplii Dguliya

Adress:

Plan of the location of the furniture	
Designer:	Duplii Dguliya
Adress:	

Plan of the location of the furniture (detailed)



*The shoerack is mounted before the decorative bricks

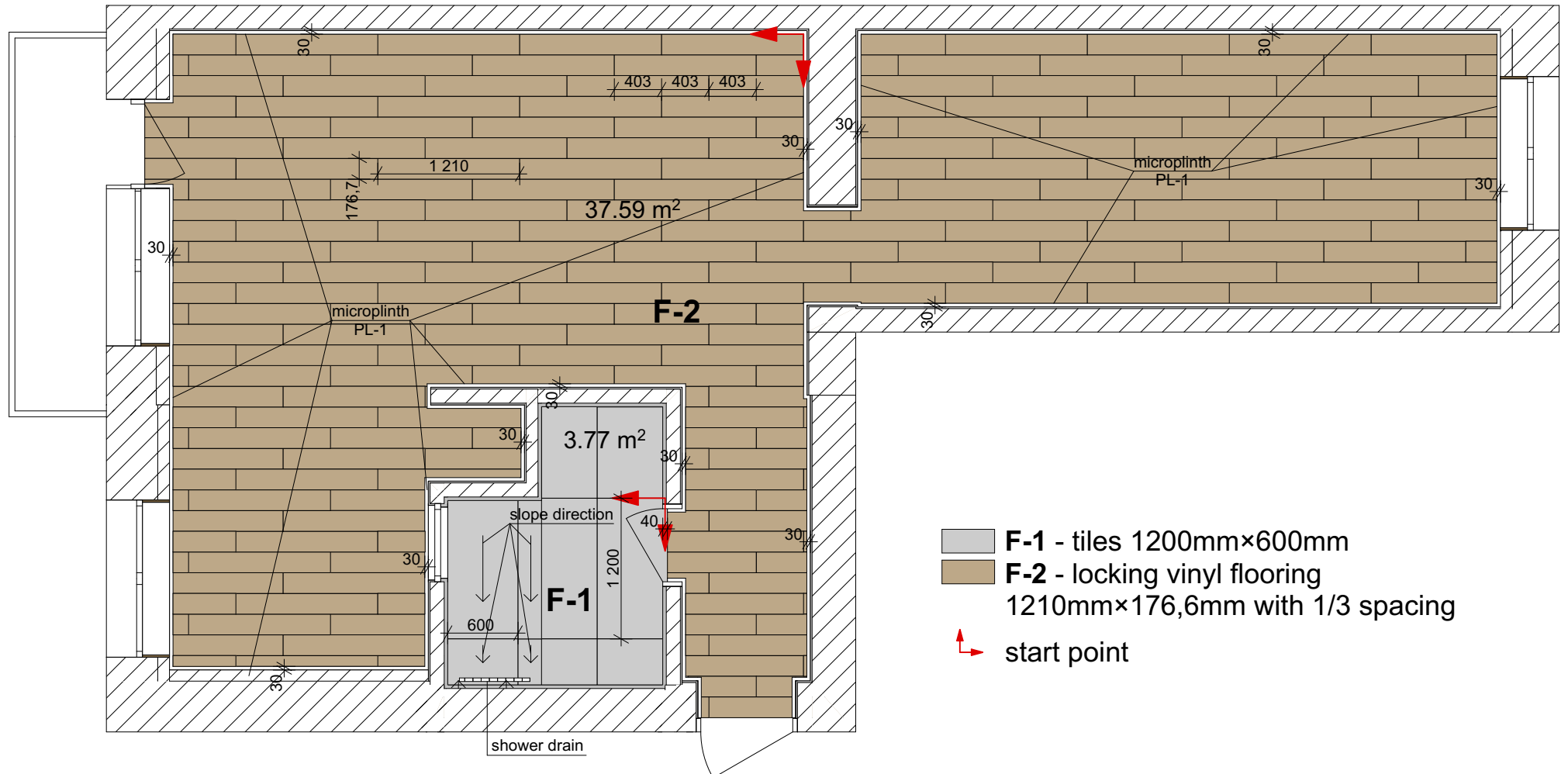
Plan of the location of the furniture (detailed)

Designer:

Duplii Dguliya

Adress:

Explication of the floor



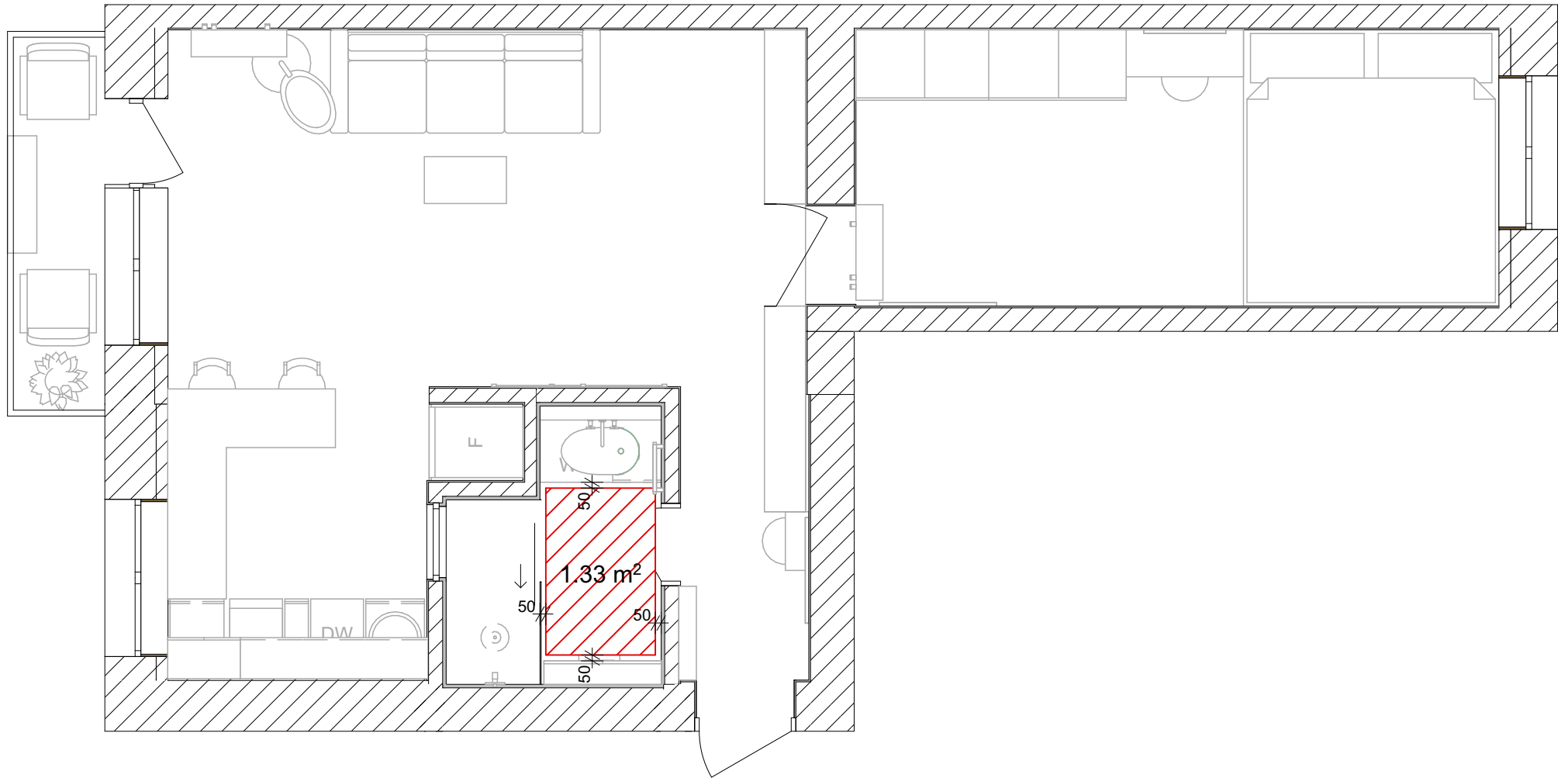
Explication of the floor

Designer:

Duplii Dguliya

Adress:

Plan of warm floor



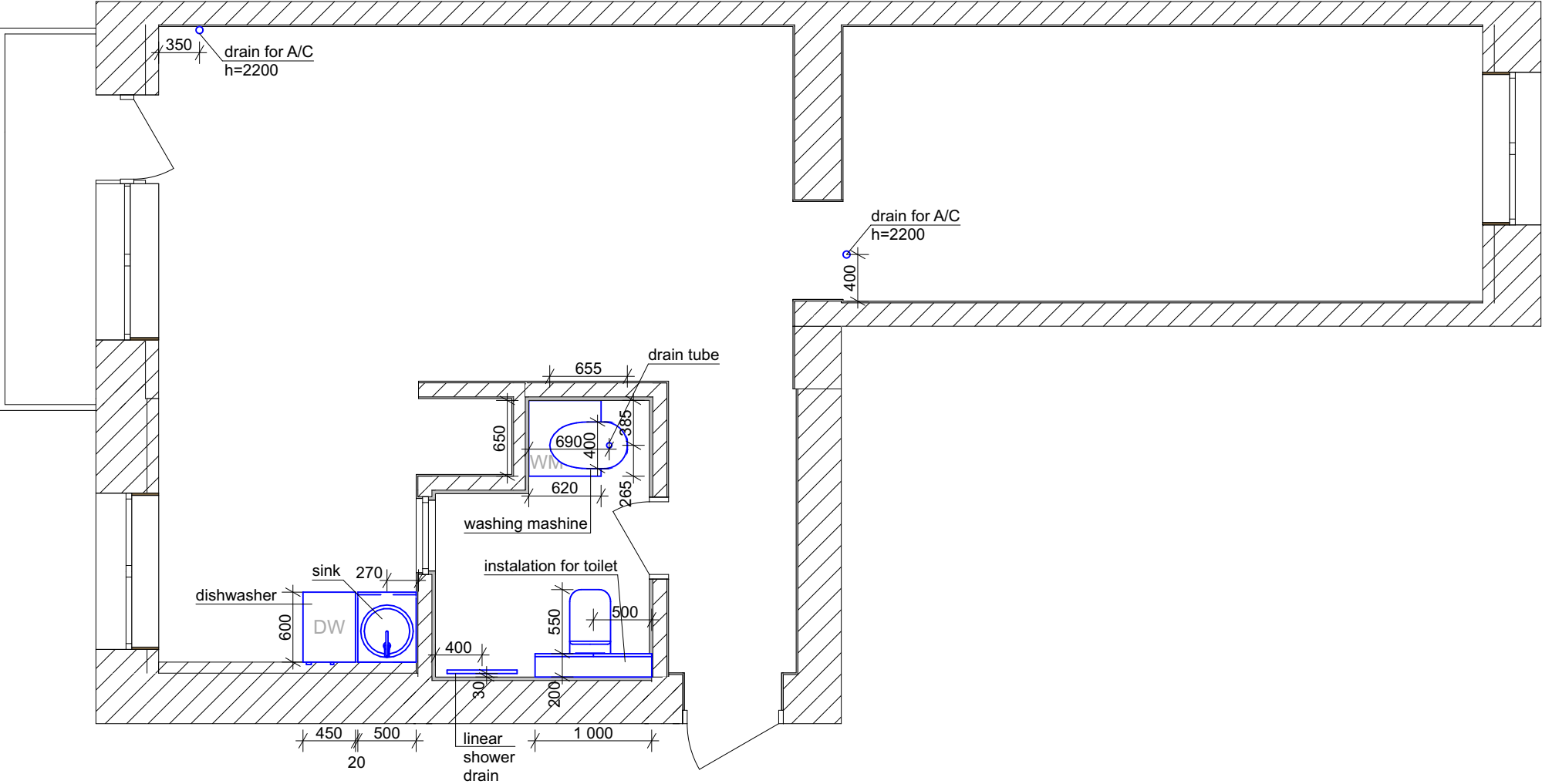
Plan of warm floor

Designer:

Duplii Dguliya

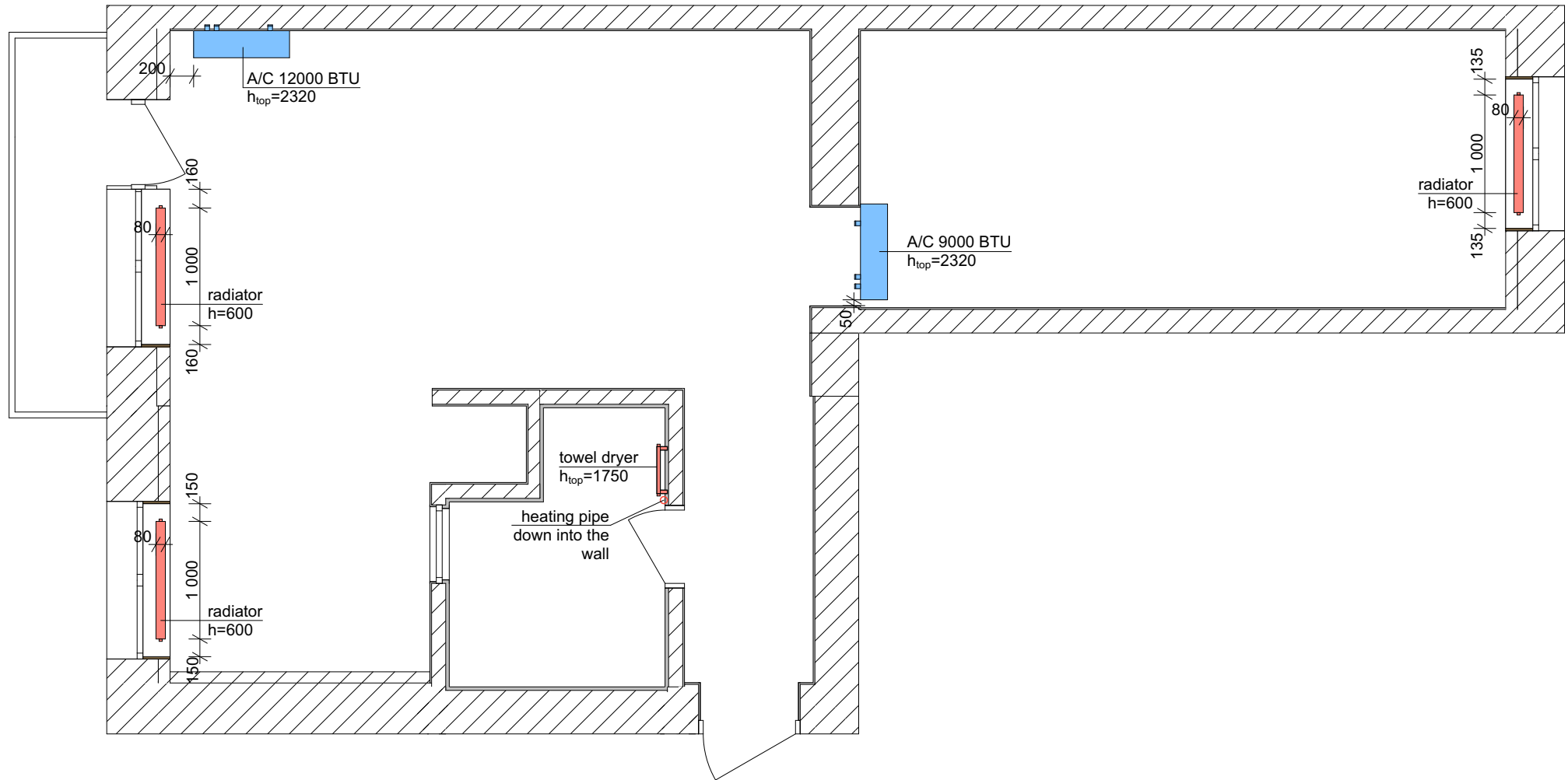
Adress:

Plumbing placement plan



Plumbing placement plan	
Designer:	Duplii Dguliya
Adress:	

Plan of the location of radiators and air conditioners



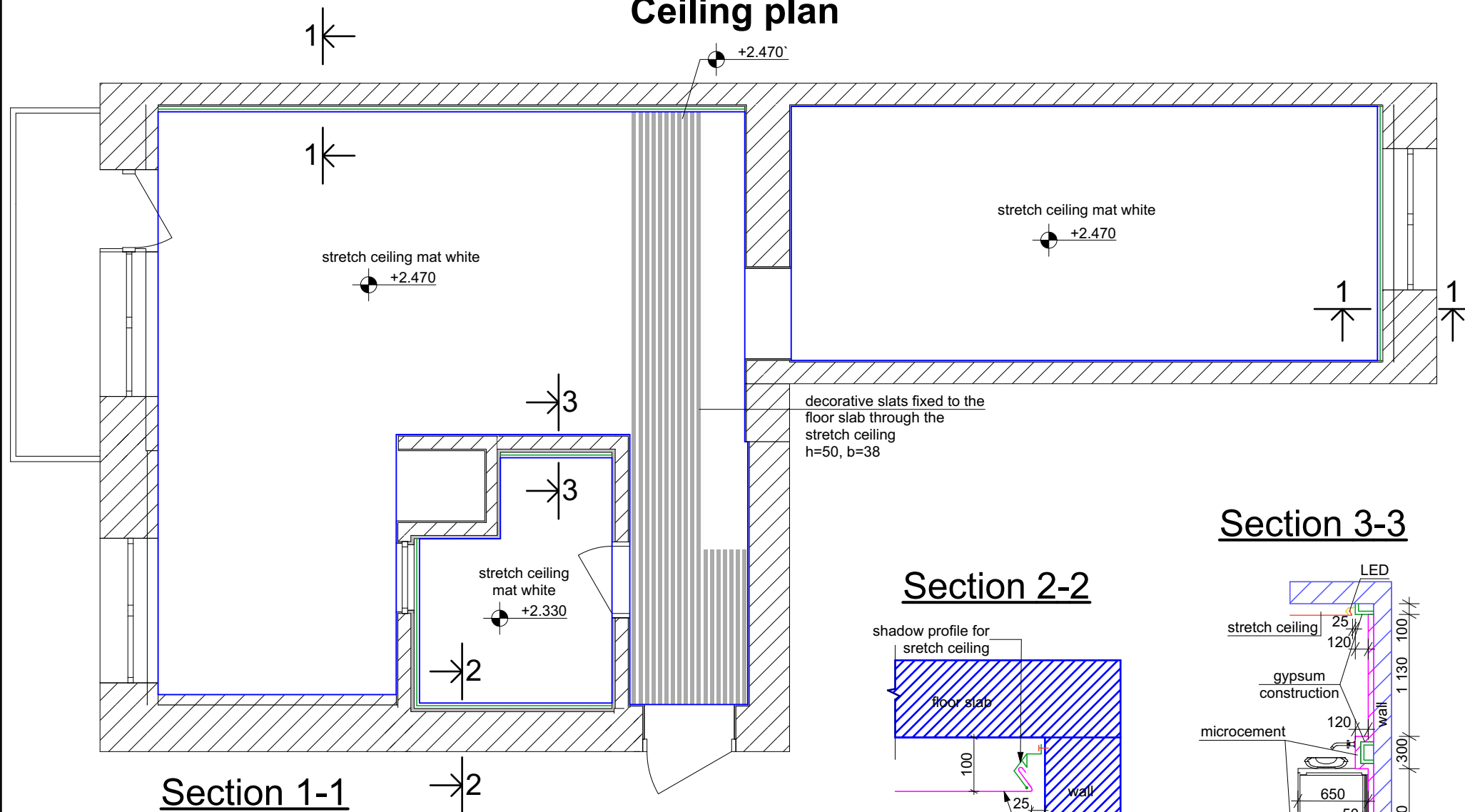
Plan of the location of radiators and air conditioners

Designer:

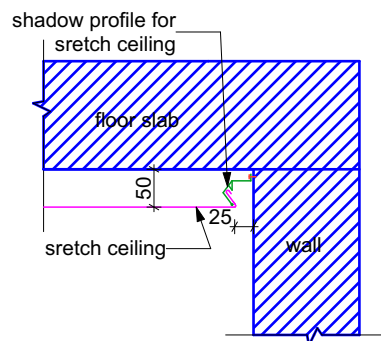
Duplii Dguliya

Adress:

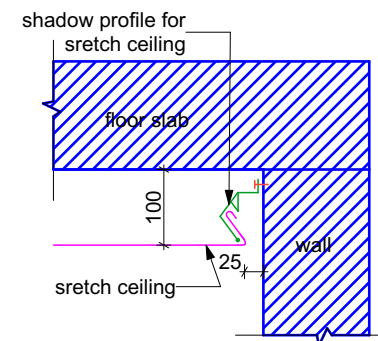
Ceiling plan



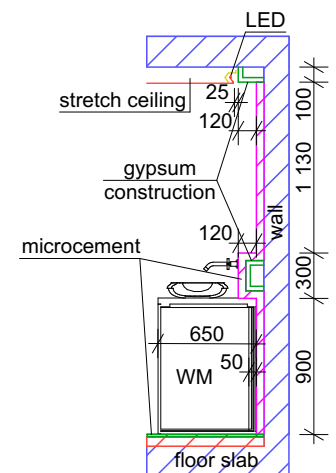
Section 1-1



Section 2-2



Section 3-3



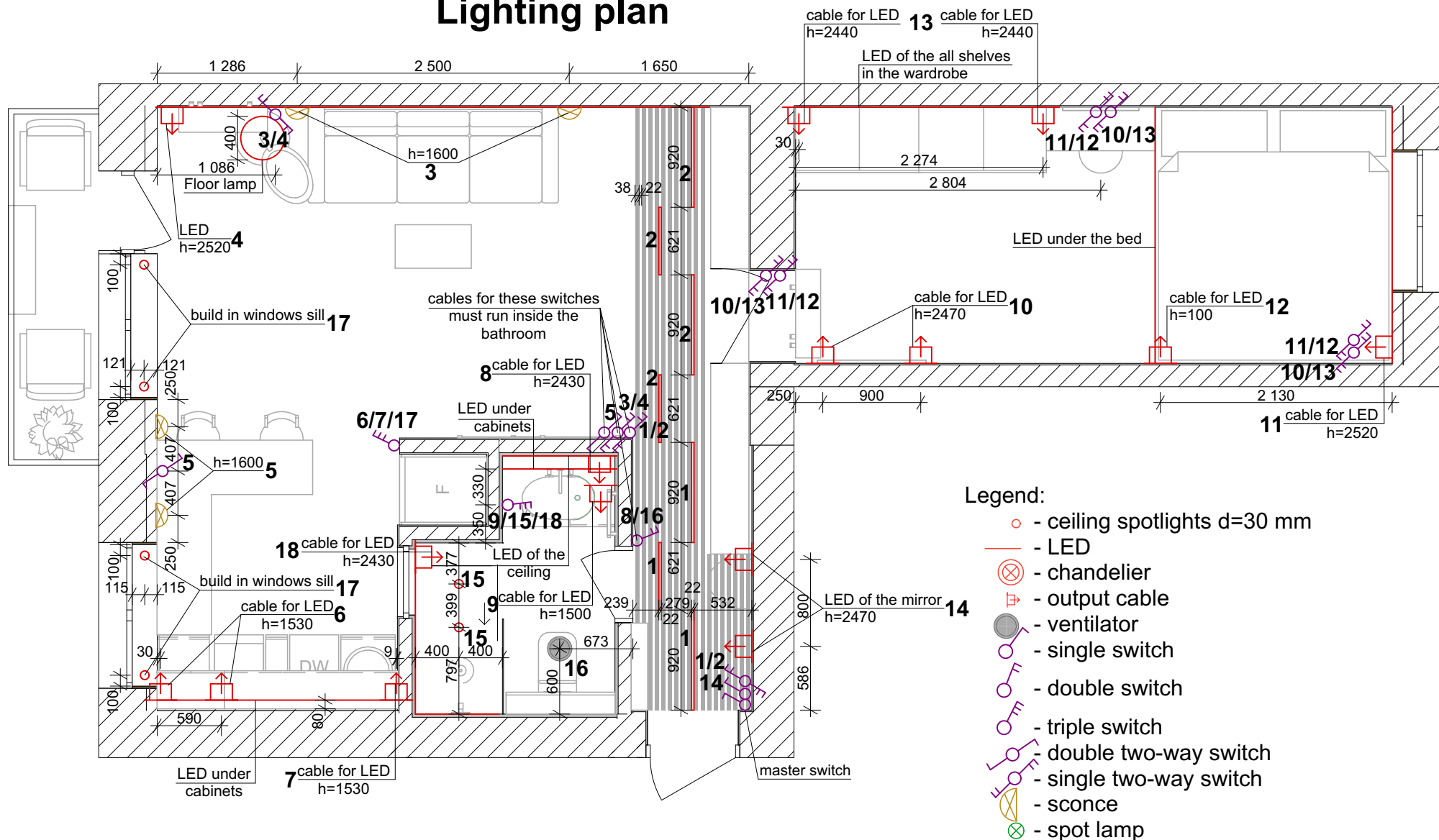
Ceiling plan

Designer:

Duplii Dguliya

Adress:

Lighting plan



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.

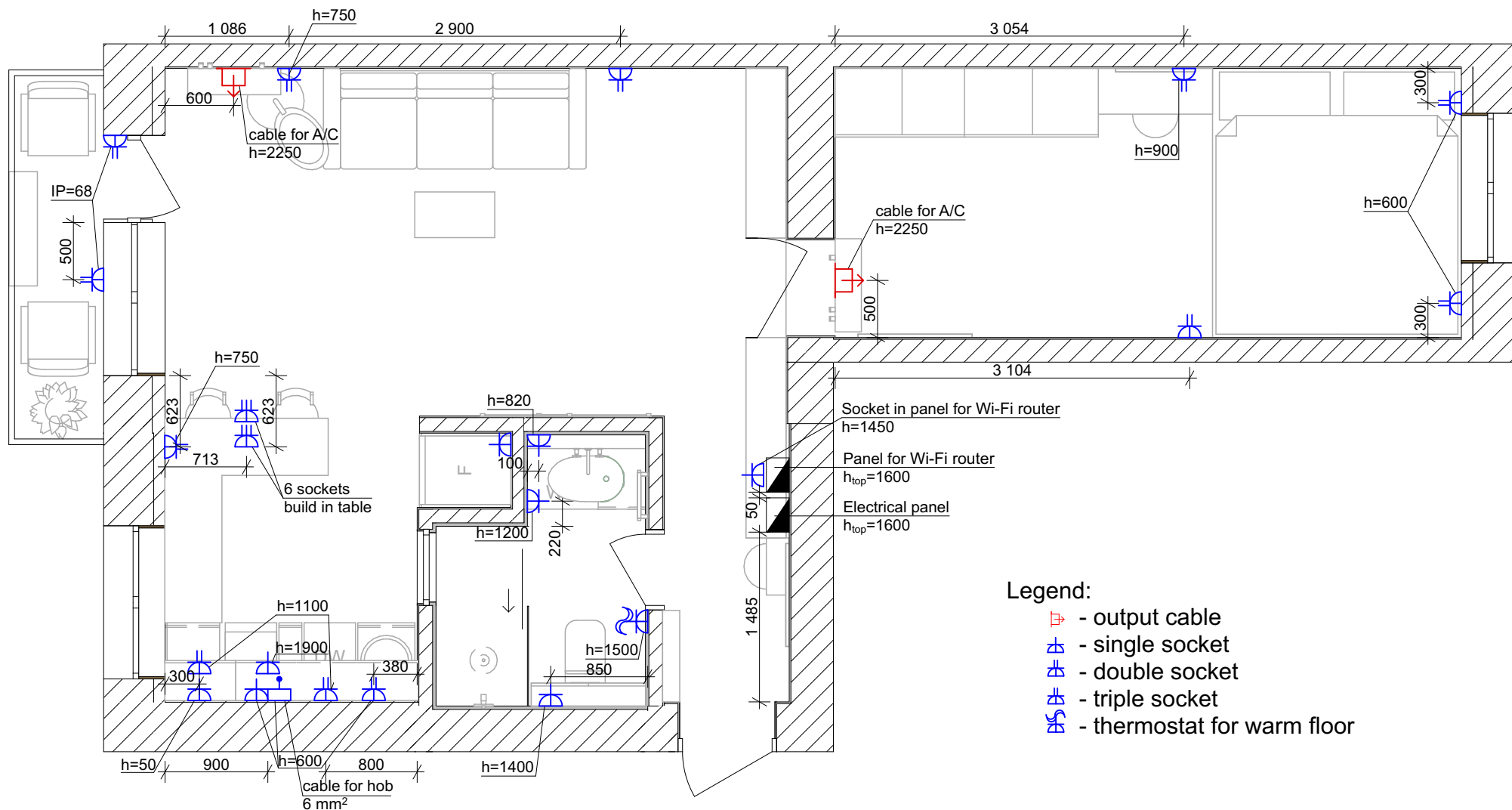
Lighting plan

Designer:

Duplii Dguliya

Address:

Electrical plan



Legend:

- output cable
- single socket
- double socket
- triple socket
- thermostat for warm floor

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.

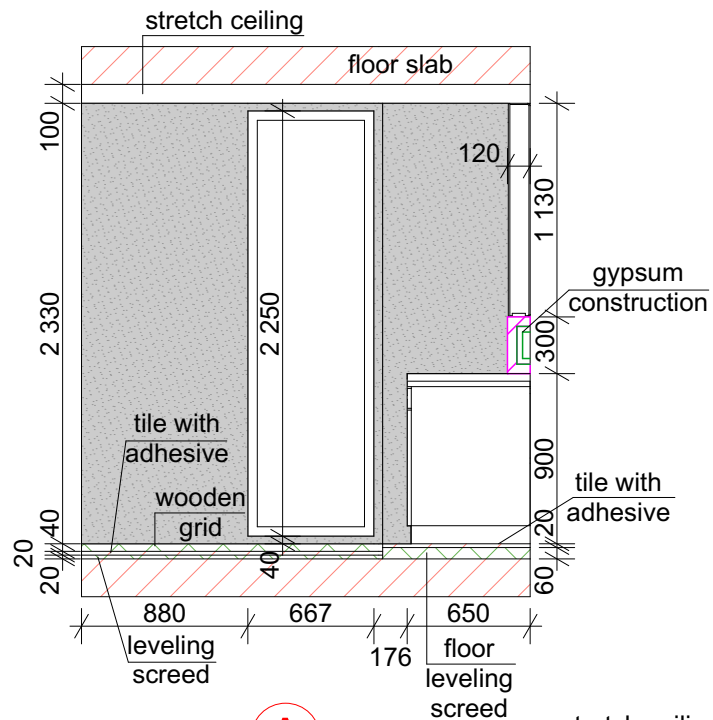
Electrical plan

Designer:

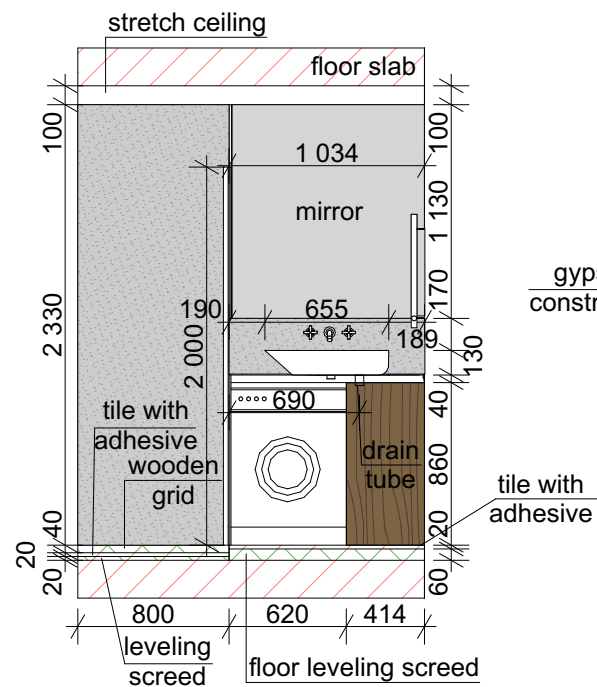
Duplii Dguliya

Adress:

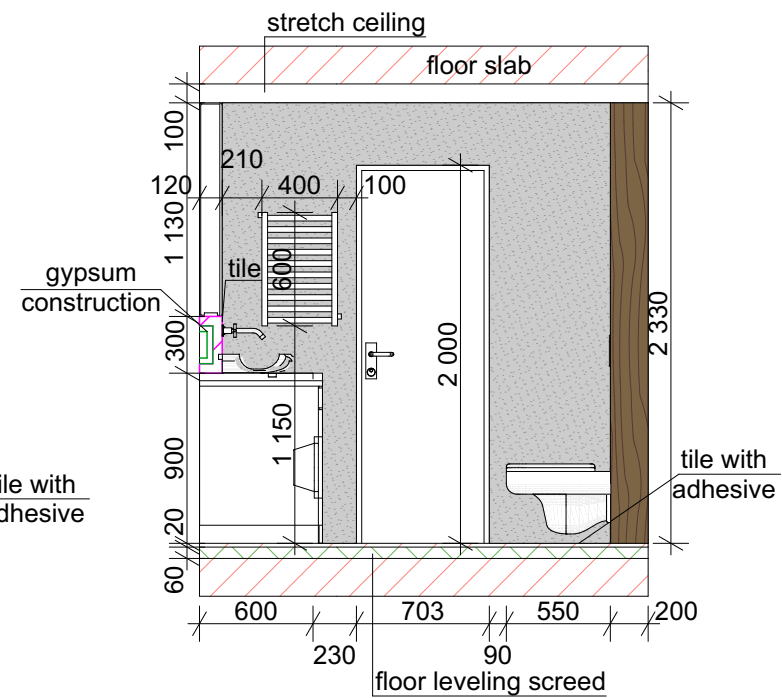
Interior elevations of the bathroom



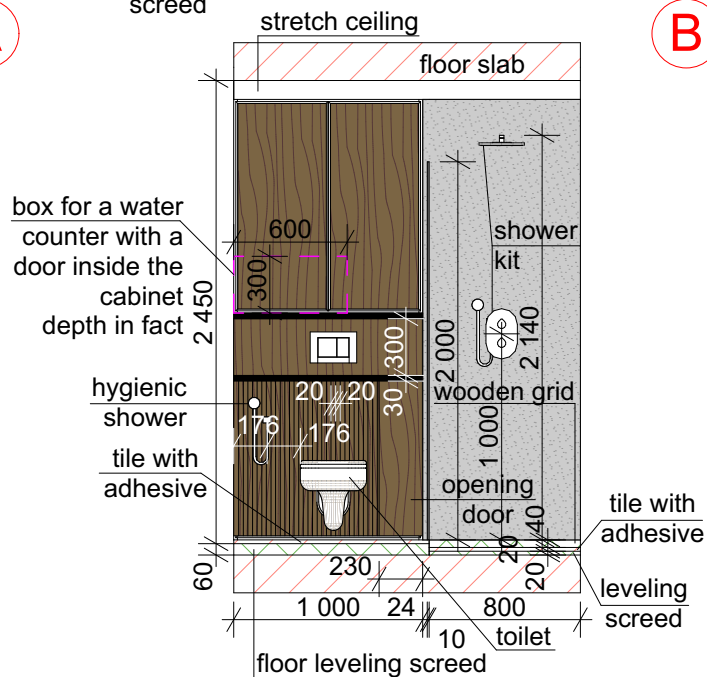
A



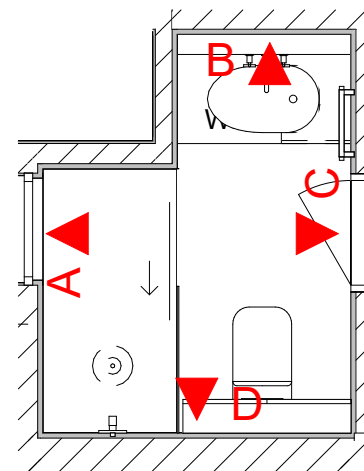
B



C



D



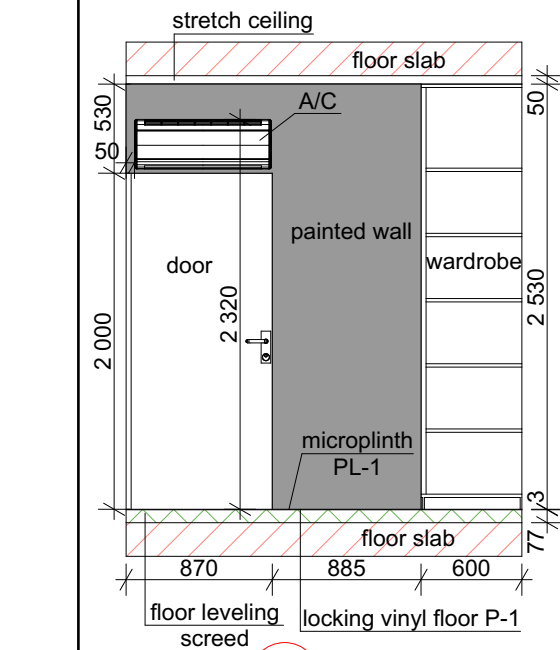
Interior elevations of the bathroom

Designer:

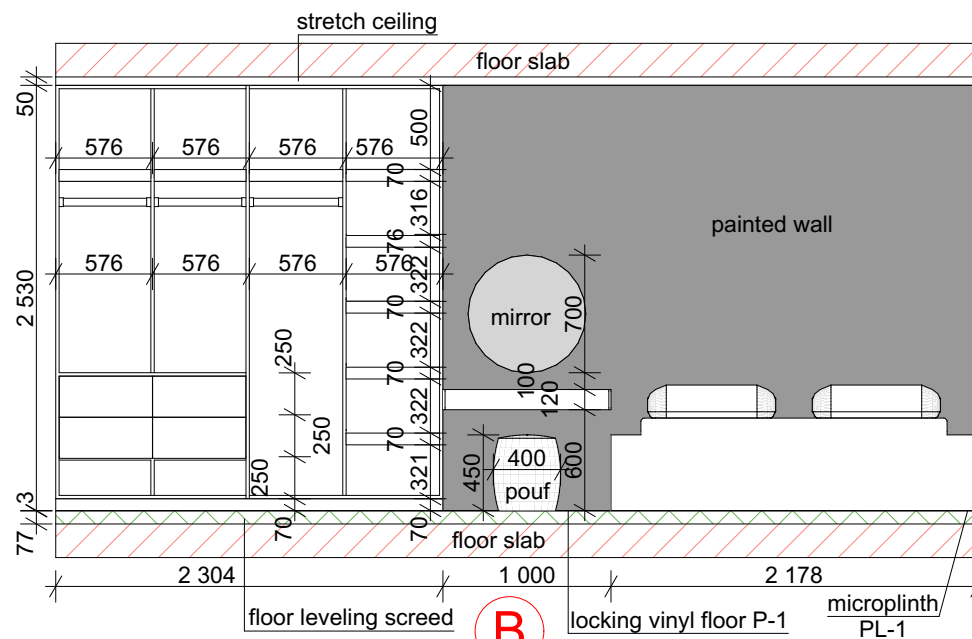
Duplii Dguliya

Address:

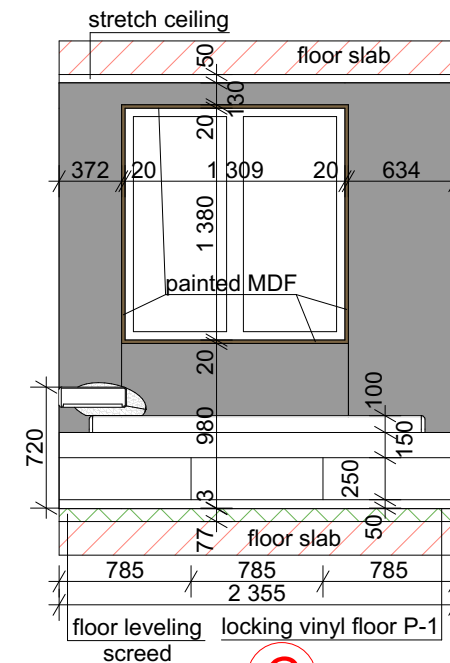
Interior elevations of the bedroom



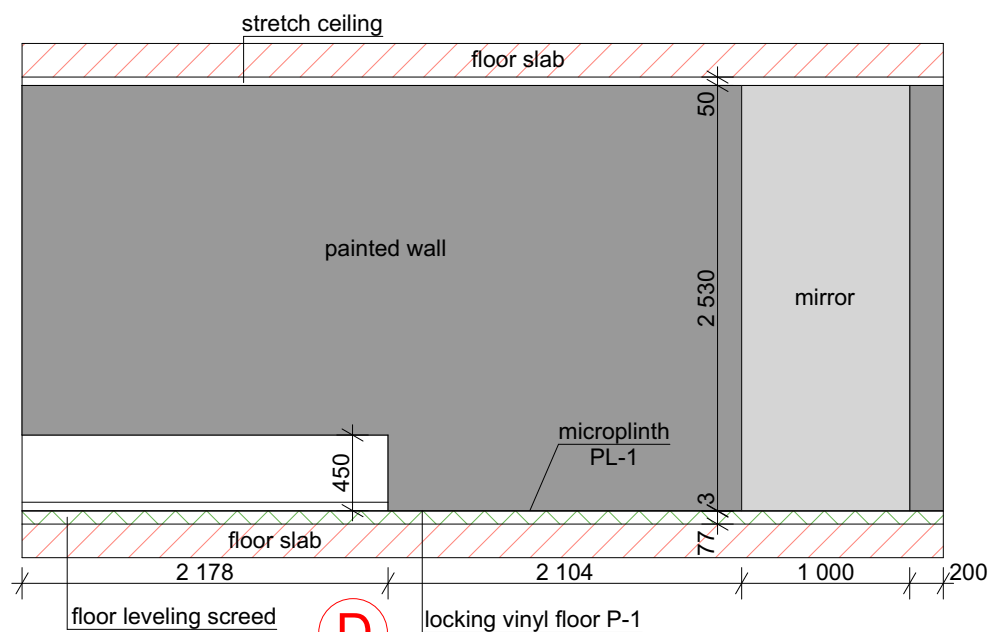
A



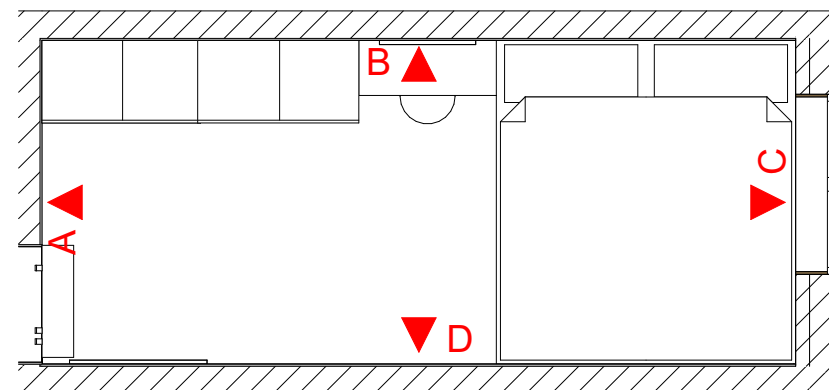
B



(C)



D



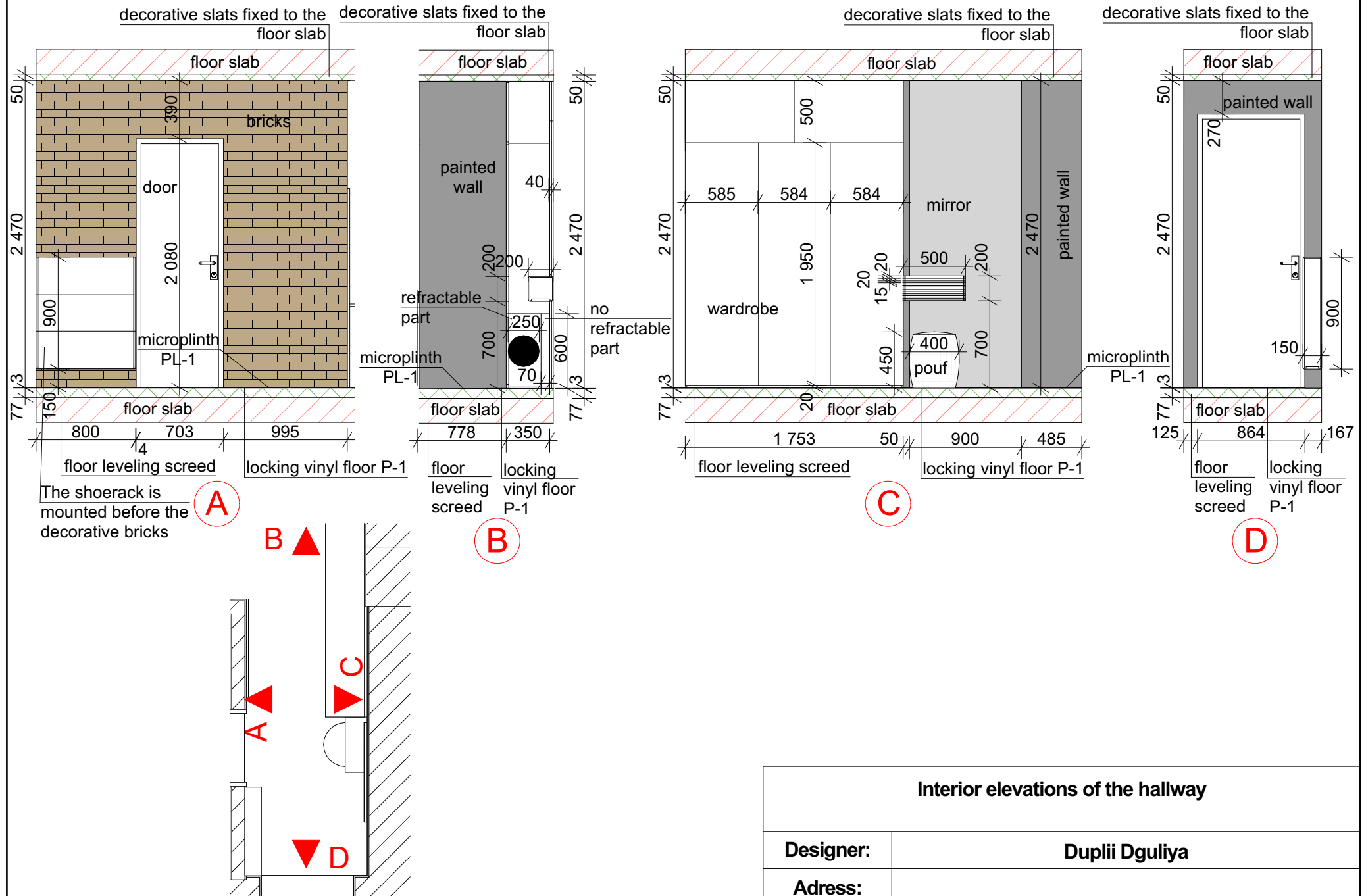
Interior elevations of the bedroom

Designer:

Duplii Dguliya

Adress:

Interior elevations of the hallway



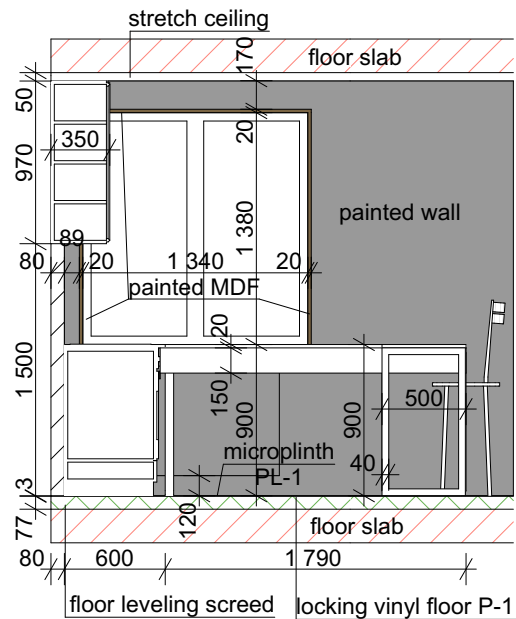
Interior elevations of the hallway

Designer:

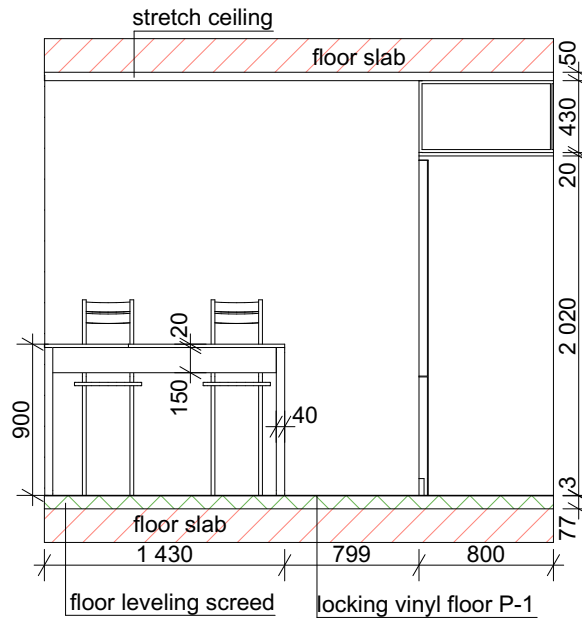
Duplii Dguliya

Adress:

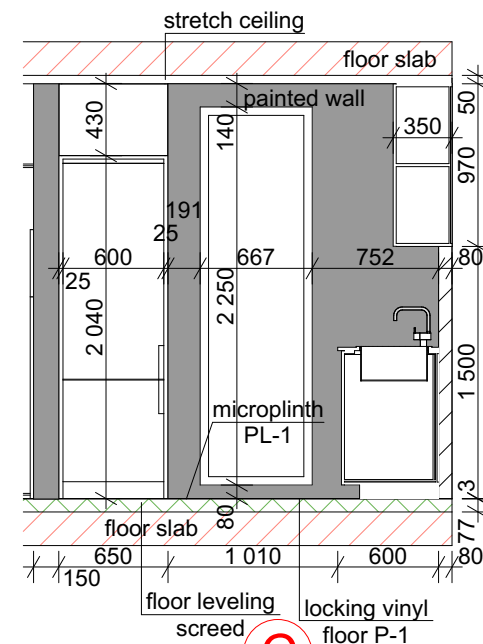
Interior elevations of the kitchen



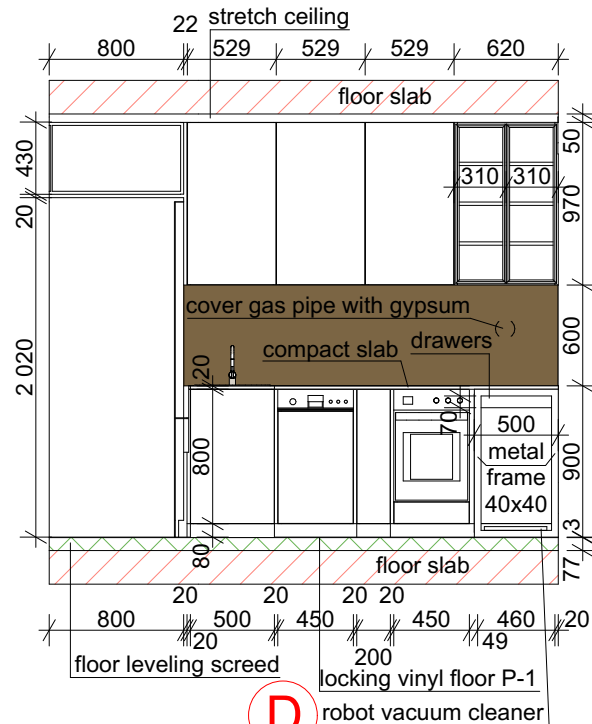
A



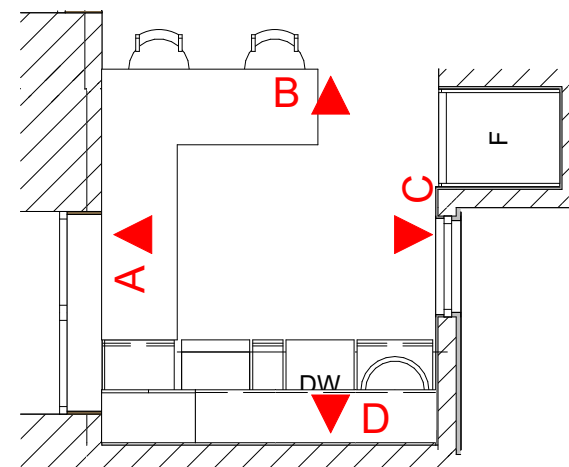
B



C



D



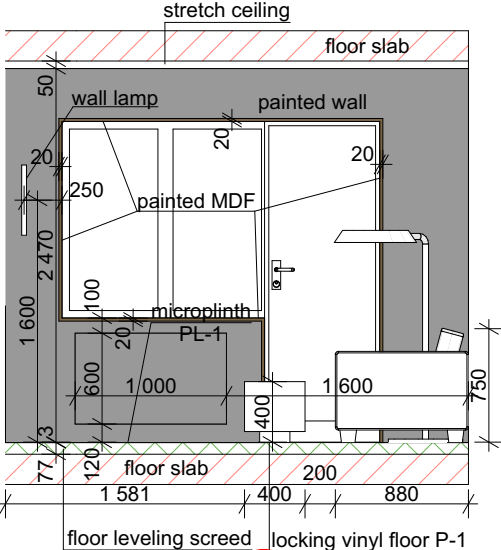
Interior elevations of the kitchen

Designer:

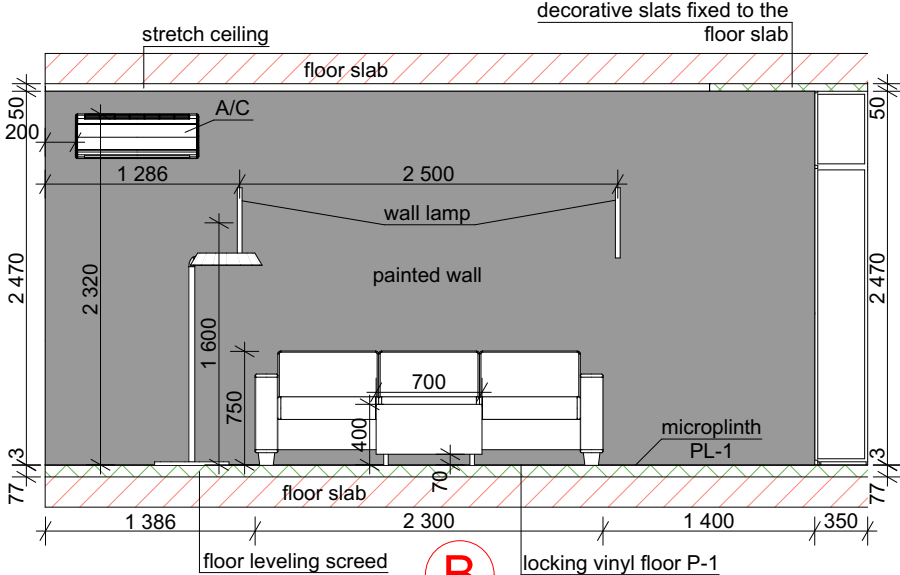
Duplii Dguliya

Adress:

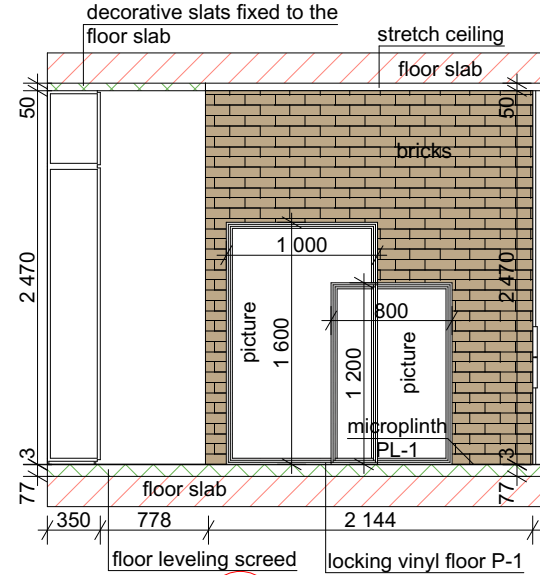
Interior elevations of the living room



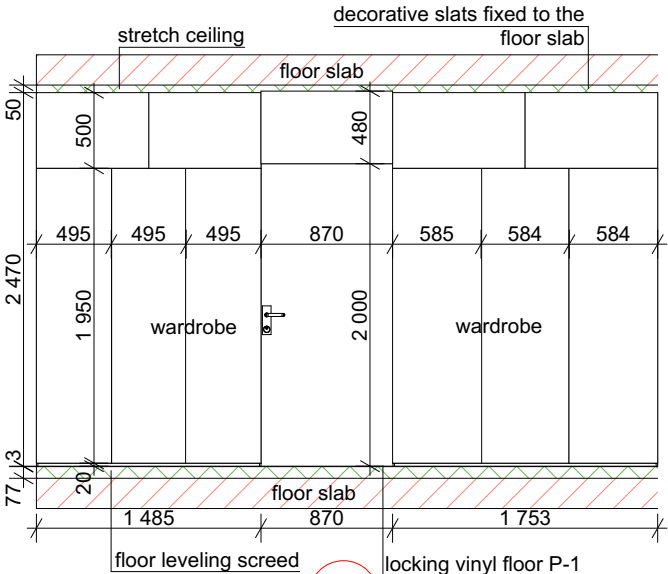
A



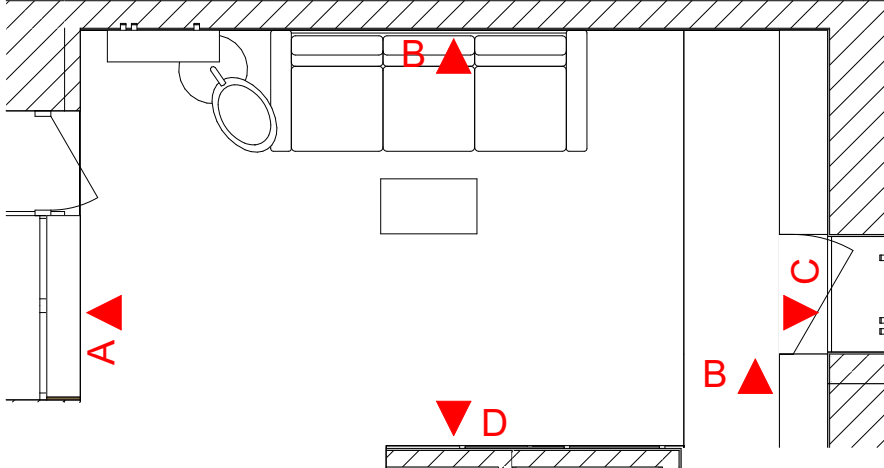
B



(D)



C



Interior elevations of the iving room

Designer:

Duplii Dguliya

Adress: