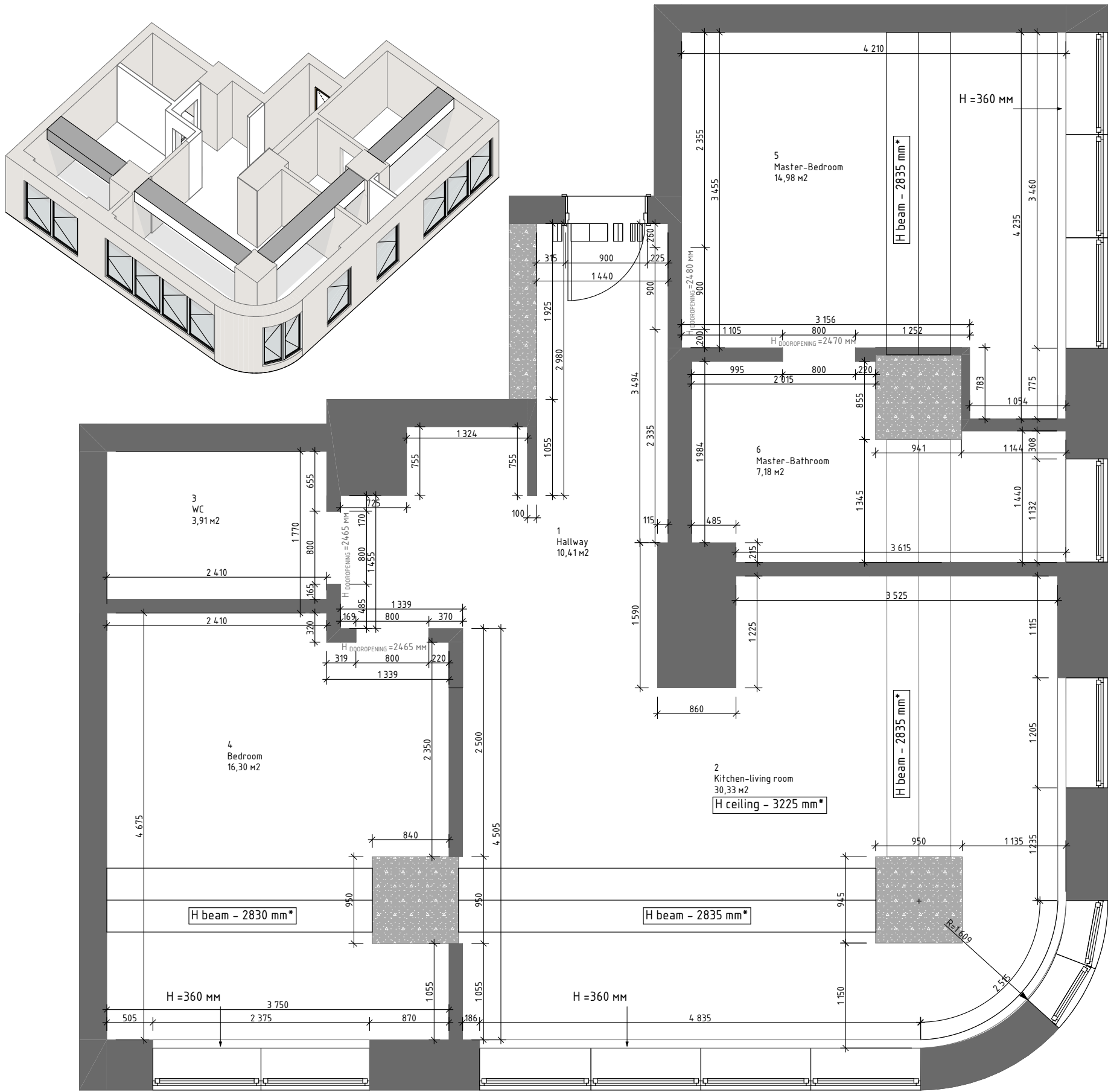


MEASUREMENT PLAN



ARCUS

EXPLICATION		
N°	SPACE	S, sq.m
1	Hallway	10,41
2	Kitchen-living room	30,33
3	WC	3,91
4	Bedroom	16,30
5	Master-Bedroom	14,98
6	Master-Bathroom	7,18
		83,11 m ²

LEGEND

Existing partition

Bearing existing walls /Monolithic concrete

Drainage/ Cold water/ hot water

- NOTES:
- H=3225 mm - the highest point of the ceiling height from 0.000 mm;
 - The areas are given without taking into account the areas in the doorways;
 - The walls are built without taking into account curvature and deviations from right angles;
 - The walls are built according to the rough finishing of the walls and floor.
 - The design dimensions may differ from the actual ones;
 - Before starting construction and installation work, strongly recommend checking the design dimensions on site

I SUBMIT : _____
Other changes are paid separatly
DESIGN PROJECT of apartment in Batumi, Solis
THE OBJECT: Batumi, Ninoshvili street, 6 building,
2404 apartment

MEASUREMENT PLAN	Scale	1:50
	Sheet	6

Designer : Daria Ipateva
Architect: Opia Valeria
Customer : Confidential

PLAN FOR THE DISMANTLING OF PARTITION



ARCUS

EXPLICATION		
Nº	SPACE	S, sq.m
1	Hallway	10,41
2	Kitchen-living room	30,33
3	WC	3,91
4	Bedroom	16,30
5	Master-Bedroom	14,98
6	Master-Bathroom	7,18
		83,11 м²

LEGEND

 The dismantling of existing partitions

NOTES:

1. H=3225 mm – the highest point of the ceiling height from 0.000 mm;
2. The areas are given without taking into account the areas in the doorways;
3. The walls are built without taking into account curvature and deviations from right angles;
4. The walls are built according to the rough finishing of the walls and floor.
5. The design dimensions may differ from the actual ones;
6. Before starting construction and installation work, strongly recommend checking the design dimensions on site

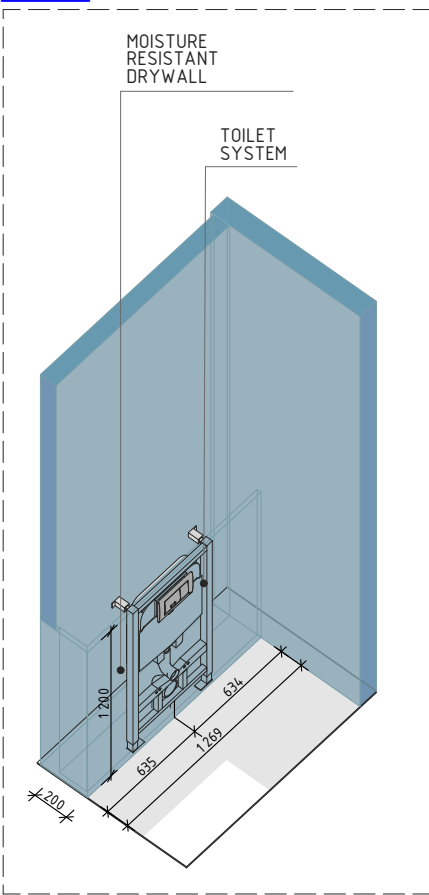
I SUBMIT : _____
Other changes are paid separatly
DESIGN PROJECT of apartment in Batumi, Solis
THE OBJECT: Batumi, Ninoshvili street, 6 building,
2404 apartment

PLAN FOR THE DISMANTLING OF PARTITION	Scale	1:50
	Sheet	7

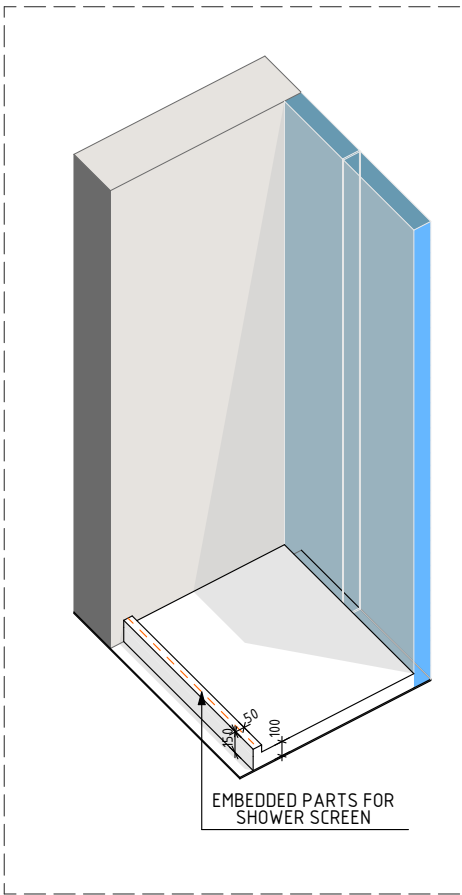
Designer : Daria Ipateva
Architect: Opria Valeria
Customer : Confidential

PLAN FOR THE INSTALLATION OF PARTITION.
DITAILS

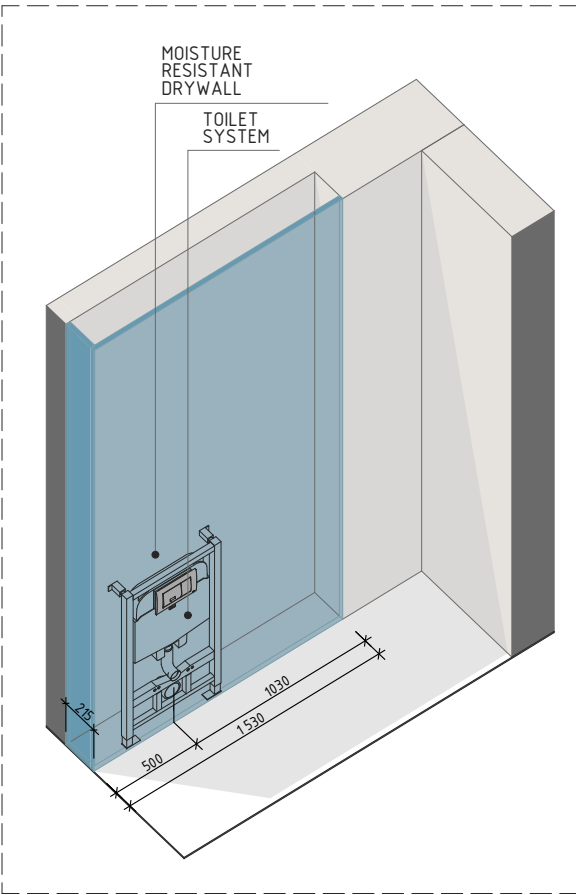
VIEW 1



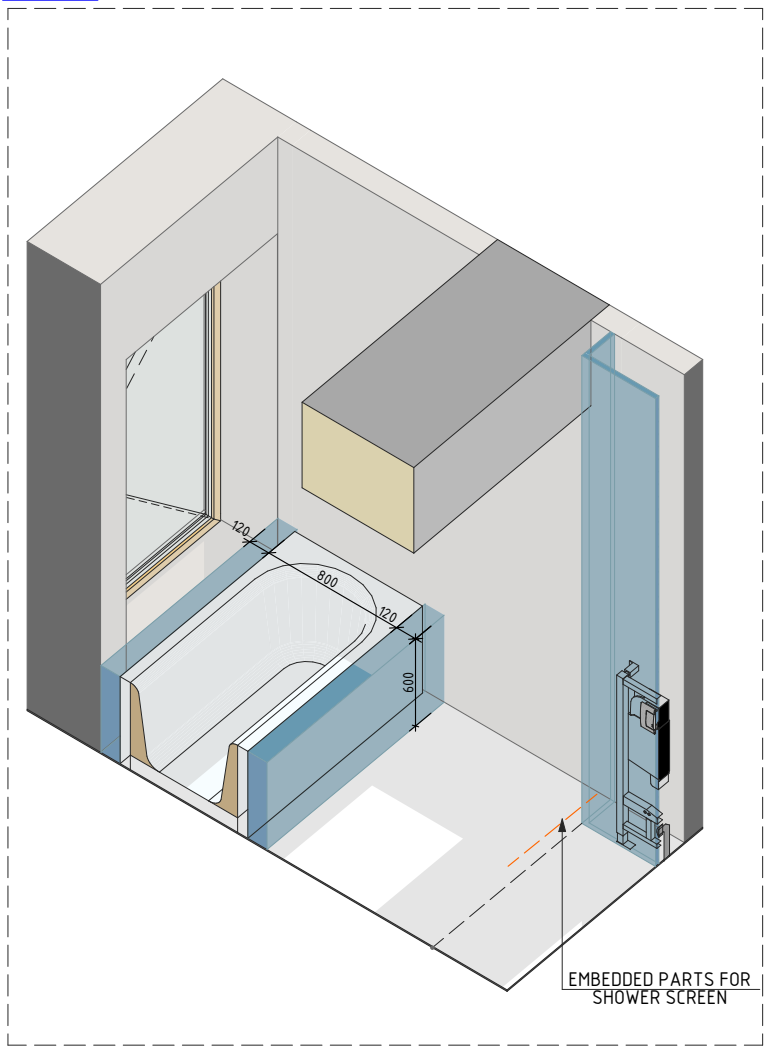
VIEW 2



VIEW 3



VIEW 4



EXPLICATION		
N°	SPACE	S M2
1	Hall	6,87
2	Kitchen-living room	29,81
3	Wardrober	5,68
4	Bedroom	14,96
5	Bathroom	7,64
6	Master-Bedroom	13,87
7	Master-bathroom	5,28
		84,11 M ²

LEGEND

- The installation of moisture resistant dryawl partition / elements
- Waterproofing layers of floor and wall
- Toilet system

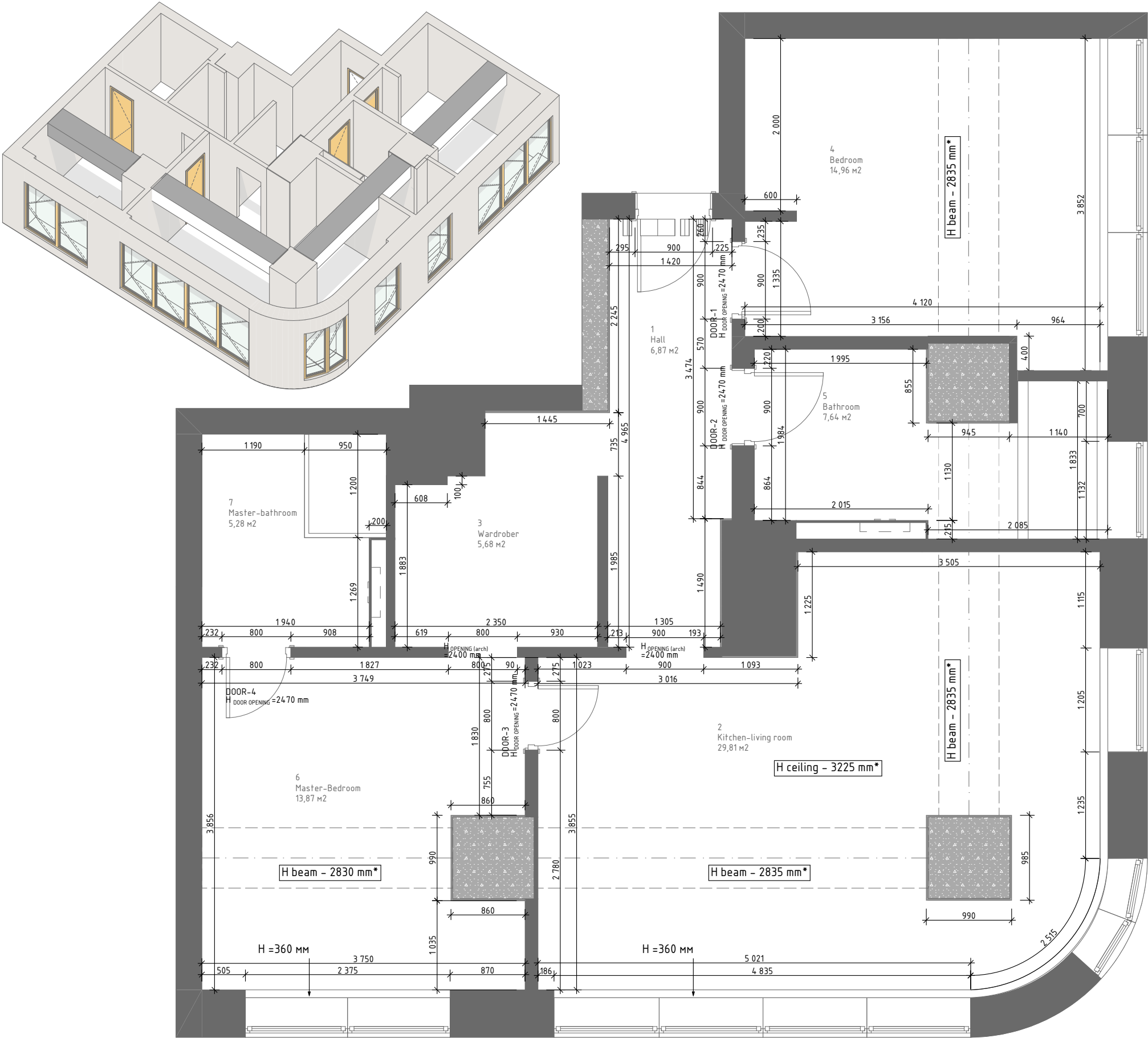
- NOTES:
- H=3225 m - the highest point of the ceiling height from 0.000 mm;
 - The walls are built according to the finishing of the walls and floor and are indicated in millimeters
 - The design dimensions may differ from the actual ones; Critical finishing dimensions are highlighted in RED, and if they can't be met, further action should be agreed with the customer/author of the project.;
 - Maintain right angles of 90 degrees;
 - The exact location of the revision hatches and their size should be determined locally;
 - Check the possibility of skidding large furniture before installing partitions and forming doorways
 - The doors are ordered after measurement from the supplier;

I SUBMIT : _____
Other changes are paid separatly
DESIGN PROJECT of apartment in Batumi, Solis
THE OBJECT: Batumi, Ninoshvili street, 6 building,
2404 apartment

PLAN FOR THE INSTALLATION OF PARTITION. DITAILS	Scale	1:50
	Sheet	9

Designer : Daria Ipateva
Architect: Opria Valeria
Customer : Confidential

PLANNING CONCEPT



ARCUS

EXPLANATION		
Nº	SPACE	S m2
1	Hall	6,87
2	Kitchen-living room	29,81
3	Wardrober	5,68
4	Bedroom	14,96
5	Bathroom	7,64
6	Master-Bedroom	13,87
7	Master-bathroom	5,28
		84,11 m²

- LEGEND
- Existing partition
 - Bearing existing walls /Monolithic concrete
 - Plaster 20 mm
 - Drainage/ Cold water/ hot water

- NOTES:
1. H=3225 mm - the highest point of the ceiling height from 0.000 mm;
 2. The walls are built according to the finishing of the walls and floor and are indicated in millimeters
 3. The design dimensions may differ from the actual ones; Critical finishing dimensions are highlighted in RED, and if they can't be met, further action should be agreed with the customer/author of the project.;
 4. Maintain right angles of 90 degrees;
 5. The exact location of the revision hatches and their size should be determined locally;
 6. Check the possibility of skidding large furniture before installing partitions and forming doorways
 - 7.The doors are ordered after measurement from the supplier;

I SUBMIT : _____
Other changes are paid separatly
DESIGN PROJECT of apartment in Batumi, Solis
THE OBJECT: Batumi, Ninoshvili street, 6 building,
2404 apartment

PLANNING CONCEPT	Scale	1:50
	Sheet	10

Designer : Daria Ipateva
Architect: Opiria Valeria
Customer : Confidential

FURNITURE AND EQUIPMENT LAYOUT



ARCUS

EXPLICATION		
N°	SPACE	S m2
1	Hall	6,87
2	Kitchen-living room	29,81
3	Wardrober	5,68
4	Bedroom	14,96
5	Bathroom	7,64
6	Master-Bedroom	13,87
7	Master-bathroom	5,28
		84,11 m ²

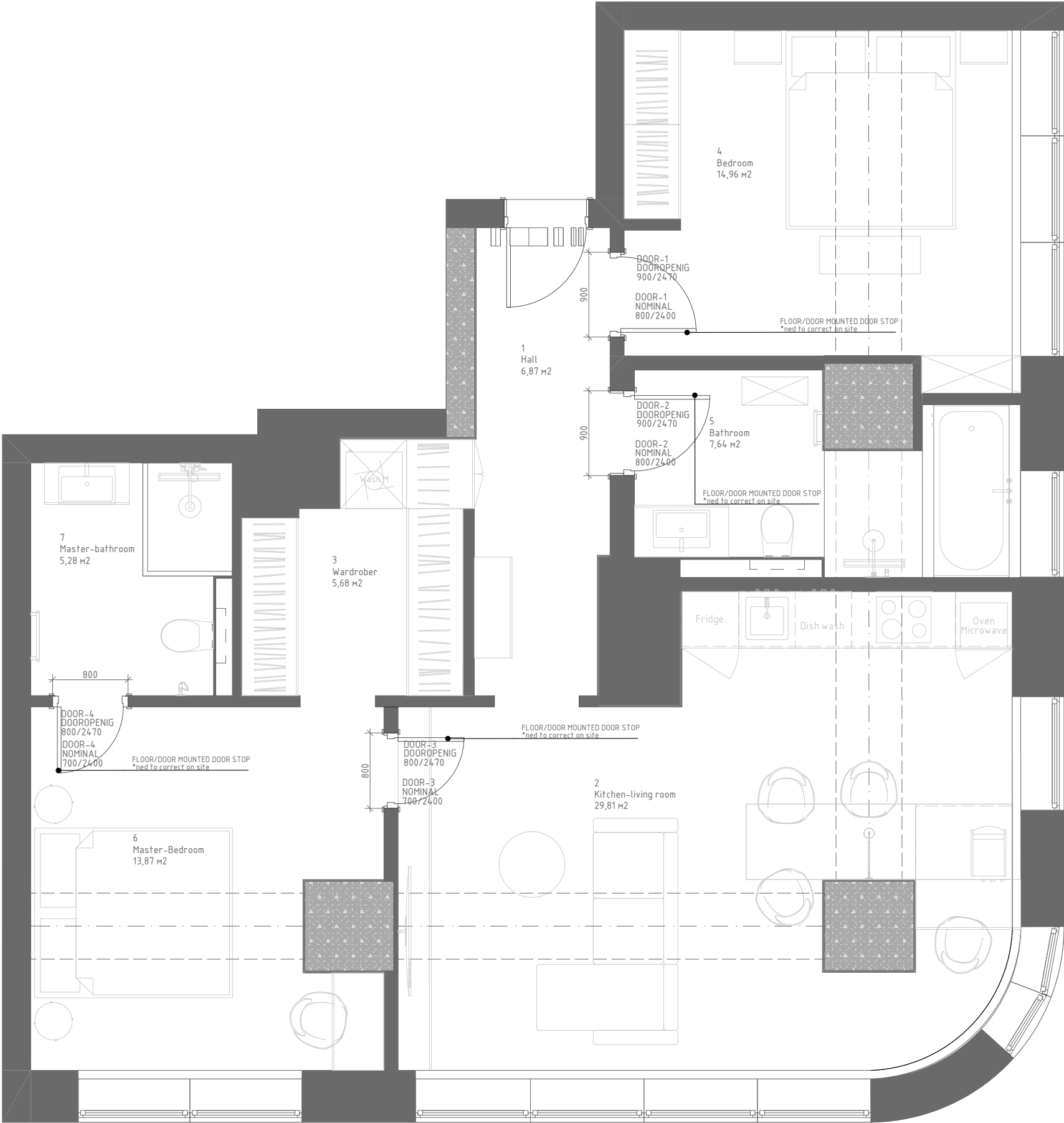
- NOTES:
1. H=3225 mm - the highest point of the ceiling height from 0.000 mm;
 2. The walls are built according to the finishing of the walls and floor and are indicated in millimeters
 3. The design dimensions may differ from the actual ones; Critical finishing dimensions are highlighted in RED, and if they can't be met, further action should be agreed with the customer/author of the project.;
 4. Mainfain right angles of 90 degrees;
 5. The exact location of the revision hatches and their size should be determined locally;
 6. Check the possibility of skidding large furniture before installing partitions and forming doorways
 - 7.The doors are ordered after measurement from the supplier;

I SUBMIT : _____
Other changes are paid separatly
DESIGN PROJECT of apartment in Batumi, Solis
THE OBJECT: Batumi, Ninoshvili street, 6 building,
2404 apartment

FURNITURE AND EQUIPMENT LAYOUT	Scale	1:50
	Sheet	12

Designer : Daria Ipateva
Architect: Opria Valeria
Customer : Confidential

PLANNING CONCEPT. DOOR



ARCUS

EXPLICATION		
N°	SPACE	S m2
1	Hall	6,87
2	Kitchen-living room	29,81
3	Wardrober	5,68
4	Bedroom	14,96
5	Bathroom	7,64
6	Master-Bedroom	13,87
7	Master-bathroom	5,28
		84,11 m²

BILL OF DOORS					
NAME	DOOR OPENING	NOMINAL WIDTH & HEIGHT	OPENING	Qty.	NOTE
Door-1	900x2 470	800x2 400	L	1	
Door-2	900x2 470	800x2 400	R	1	Lock
Door-3	800x2 470	700x2 400	R	1	
Door-4	800x2 470	700x2 400	L	1	Lock

- NOTES:
- H=3225 m – the highest point of the ceiling height from 0.000 mm;
 - The walls are built according to the finishing of the walls and floor and are indicated in millimeters
 - The design dimensions may differ from the actual ones; Critical finishing dimensions are highlighted in RED, and if they can't be met, further action should be agreed with the customer/author of the project.;
 - Maintain right angles of 90 degrees;
 - The exact location of the revision hatches and their size should be determined locally;
 - Check the possibility of skidding large furniture before installing partitions and forming doorways
 - The doors are ordered after measurement from the supplier;

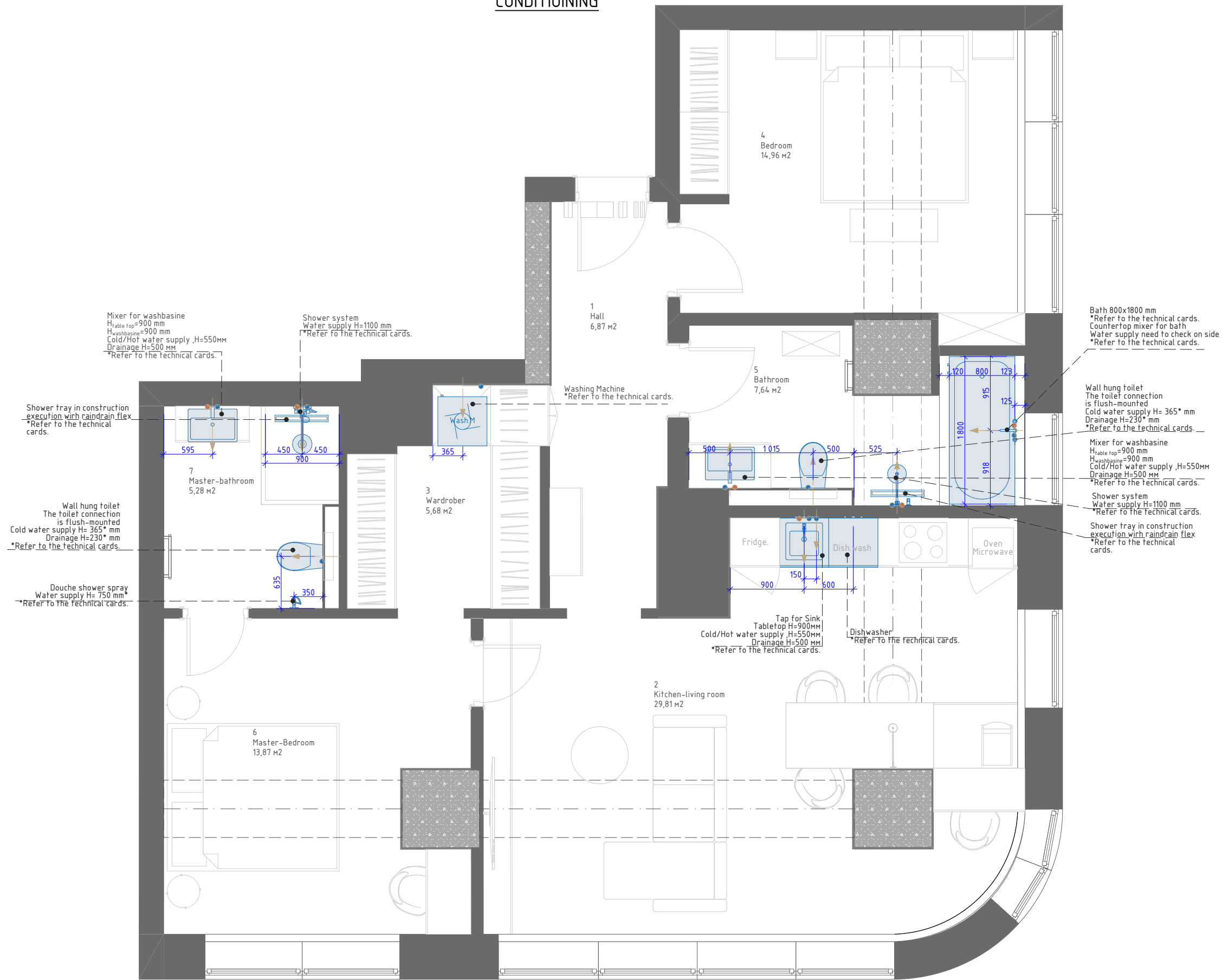
BEFORE INSTALLING OPENINGS, SPECIFY THOSE SPECIFICATIONS FROM A PRECISELY SELECTED DOOR MANUFACTURER !
BEFORE ORDERING THE DOORS CHECK THE DIMENSIONS ON SITE

I SUBMIT : _____
Other changes are paid separatly
DESIGN PROJECT of apartment in Batumi, Solis
THE OBJECT: Batumi, Ninoshvili street, 6 building,
2404 apartment

PLANNING CONCEPT. DOOR	Scale	1:50
	Sheet	13

Designer : Daria Ipateva
Architect: Opria Valeria
Customer : Confidential

LAYOUT OF SANITARY EQUIPMENT AND AIR
CONDITIONING



EXPLICATION		
Nº	SPACE	S m2
1	Hall	6,87
2	Kitchen-living room	29,81
3	Wardrober	5,68
4	Bedroom	14,96
5	Bathroom	7,64
6	Master-Bedroom	13,87
7	Master-bathroom	5,28
		84,11 m²

LEGEND



NOTES:

1. The dimensions are given approximately, if there are differences in size, check for compliance with sockets, switches, and door openings.
2. To order plumbing equipment only after measuring the manufacturer / supplier of furniture, receiving technical drawings and installation recommendations from him
3. Specify the location of the electrical and plumbing connections of the kitchen according to the technical specifications to the cards of the equipment supplier.
Installation and supply of communications should be carried out according to the manufacturer's technical documentation
4. Study those in detail. mixer cards before installation

I SUBMIT : _____

Other changes are paid separatly
DESIGN PROJECT of apartment in Batumi, Solis
THE OBJECT: Batumi, Ninoshvili street, 6 building,
2404 apartment

LAYOUT OF SANITARY EQUIPMENT AND AIR CONDITIONING	Scale	1:50
	Sheet	14

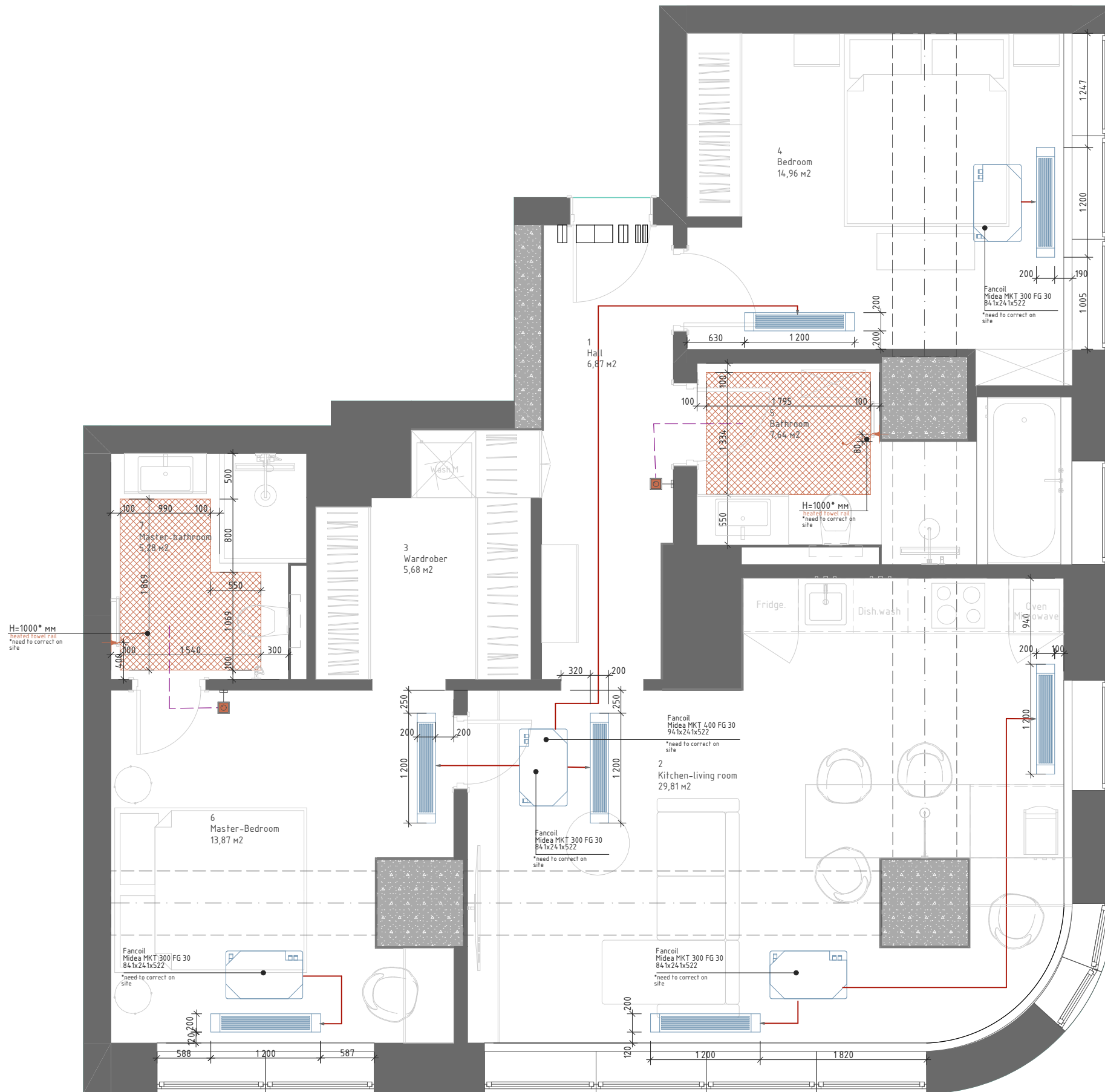
Designer : Daria Ipateva

Architect: Opiria Valeria

Customer : Confidential

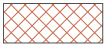
ARCUS

LAYOUT OF ENGINEERING EQUIPMENT



Nº	SPACE	S m2
1	Hall	6,87
2	Kitchen-living room	29,81
3	Wardrober	5,68
4	Bedroom	14,96
5	Bathroom	7,64
6	Master-Bedroom	13,87
7	Master-bathroom	5,28
		84,11 m ²

LEGEND

-  Under floor heating mat
-  Thermostat
-  Fancoil
-  Ventilation grill
-  - Electrical cable 220B

Bill of under floor heating mat

Space	Material	Sm2
Bathroom, Master-bathroom	Under floor heating mat	4,84

NOTES:

- THE PROJECT PROVIDES GENERAL BASIC RECOMMENDATIONS ON ENGINEERING EQUIPMENT, FIRST CONSULT BEFORE WIRING AND INSTALLING THE FLOOR WITH THE SPECIALIST
1. All dimensions are given in millimeters;
 2. Before starting work, measure all dimensions on site . In case of non-compliance, coordinate with the designer of the project / the customer.;
 - 3.The selection of equipment and components must be coordinated with an electrician-specialist before purchase.;
 - 4.Determine the installation height of the gas boiler and outdoor units of the air conditioner locally, coordinate with the customer;

I SUBMIT : _____

Other changes are paid separatly
DESIGN PROJECT of apartment in Batumi, Solis
THE OBJECT: Batumi, Ninoshvili street, 6 building,
2404 apartment

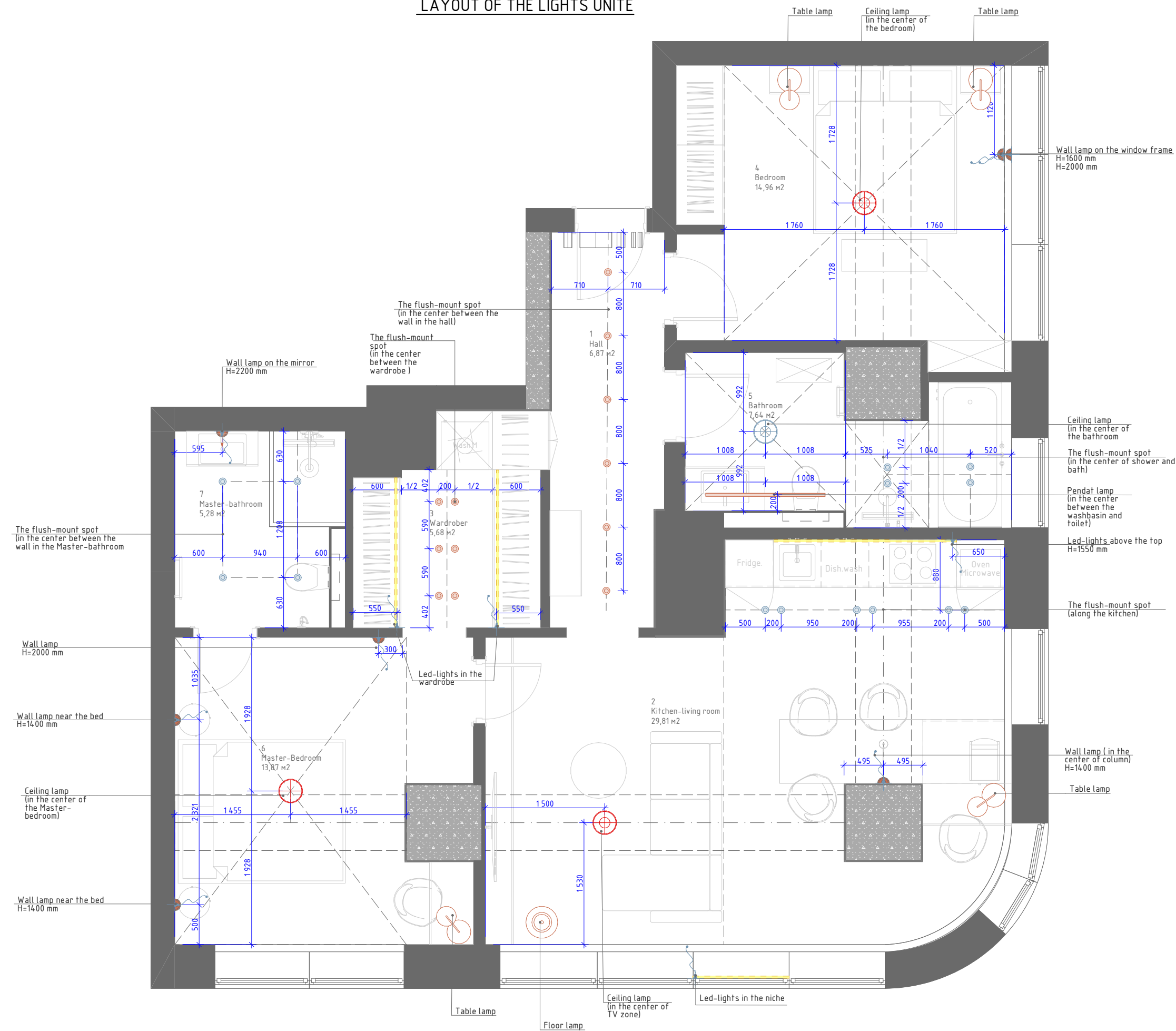
LAYOUT OF ENGINEERING EQUIPMENT	Scale	1:50
	Sheet	15

Designer : Daria Ipateva

Architect: Opria Valeria

Customer : Confidential

LAYOUT OF THE LIGHTS UNITE



EXPLICATION		
Nº	SPACE	S m2
1	Hall	6,87
2	Kitchen-living room	29,81
3	Wardrober	5,68
4	Bedroom	14,96
5	Bathroom	7,64
6	Master-Bedroom	13,87
7	Master-bathroom	5,28
		84,11 m²

BILL OF THE LIGHTS		
LEGEND	NAME	QTY
	Ceiling lamp	3
	Ceiling lamp IP 44-65	1
	Electrical Cable	11
	Floor lamp	1
	Led-lights	4
	Pendant Lamp	1
	Table lamp	4
	The flush-mount spot	12
	The flush-mount spot IP44-65	14
	Wall-lamp	7

NOTES:

1. All dimensions are given in millimeters;

2. Before starting work, measure all dimensions on site . In case of non-compliance, coordinate with the designer of the project / the customer.;

3. The selection of equipment and components must be coordinated with an electrician-specialist before purchase.;

4. Determine the installation height of the wall lamp and the cable terminals for illumination after selecting these lighting devices at the location and coordinate with the customer.;

5. All ceilings are plasterboard, provide embedded parts for fixing electric lighting devices

I SUBMIT : _____		
Other changes are paid separatly		
DESIGN PROJECT of apartment in Batumi, Solis		
THE OBJECT: Batumi, Ninoshvili street, 6 building, 2404 apartment		
LAYOUT OF THE LIGHTS UNITE	Scale	1:50
	Sheet	16
Designer : Daria Ipatova		
Architect: Opra Valeria		
Customer : Confidential		

PLAN OF SWITCHES



ARCUS

EXPLICATION		
N°	SPACE	S m2
1	Hall	6,87
2	Kitchen-living room	29,81
3	Wardrober	5,68
4	Bedroom	14,96
5	Bathroom	7,64
6	Master-Bedroom	13,87
7	Master-bathroom	5,28
		84,11 m²

LEGEND

- Single/Double switches
- Single/Double switches (intermediate)
- Single/Double switches (intermediate)
- Switch "Master Switch"

NOTES:

- All dimensions are given in millimeters;
- Before starting work, measure all dimensions in place. In case of non-compliance, coordinate with the designer of the project / the customer.;
- The selection of equipment and components must be coordinated with an electrician-specialist before purchase.;
- Determine the installation height of the wall lamp and the cable terminals for illumination after selecting these lighting devices at the location and coordinate with the customer.;
- All ceilings are plasterboard, provide embedded parts for fixing electric lighting devices
- The height of the switch center is 1000 mm, unless otherwise specified

I SUBMIT : _____

Other changes are paid separatly
DESIGN PROJECT of apartment in Batumi, Solis
THE OBJECT: Batumi, Ninoshvili street, 6 building,
2404 apartment

PLAN OF SWITCHES	Scale	1:50
	Sheet	17

Designer : Daria Ipatova

Architect: Opiria Valeria

Customer : Confidential

OUTPUTS



BILL OF SWITCHES AND SOCKETS		
	- Single switch	
	- Double switch	
	- Single switch (intermediate)	
	- Double switch (intermediate)	
	-Single switch (intermediate)	
	-Master Switch	
	-Sockets IP20/	
	-Sockets IP 44	
	- RJ45(int)	
	-Socket power	
	- The Raceway (plug)	

1. All dimensions are given in millimeters;
2. Before starting work, measure all dimensions in place. In case of non-compliance, coordinate with the designer of the project / the customer.;
3. Place all sockets at a height of 200 mm from a clean floor, unless otherwise specified.;
4. Arrange the sockets in the kitchen after drafting the kitchen set with the manufacturer/contractor.;
5. Install sockets and switches in blocks;
6. Dimensions are given from the center of the socket group, unless otherwise specified;
7. Check the location of the terminals for the air conditioner with specialists.

Other changes are paid separately
DESIGN PROJECT of apartment in Batumi, Solis
THE OBJECT: Batumi, Ninoshvili street, 6 building,
2404 apartment

Designer : Daria Ipateva
Architect: Opria Valeria
Customer : Confidential