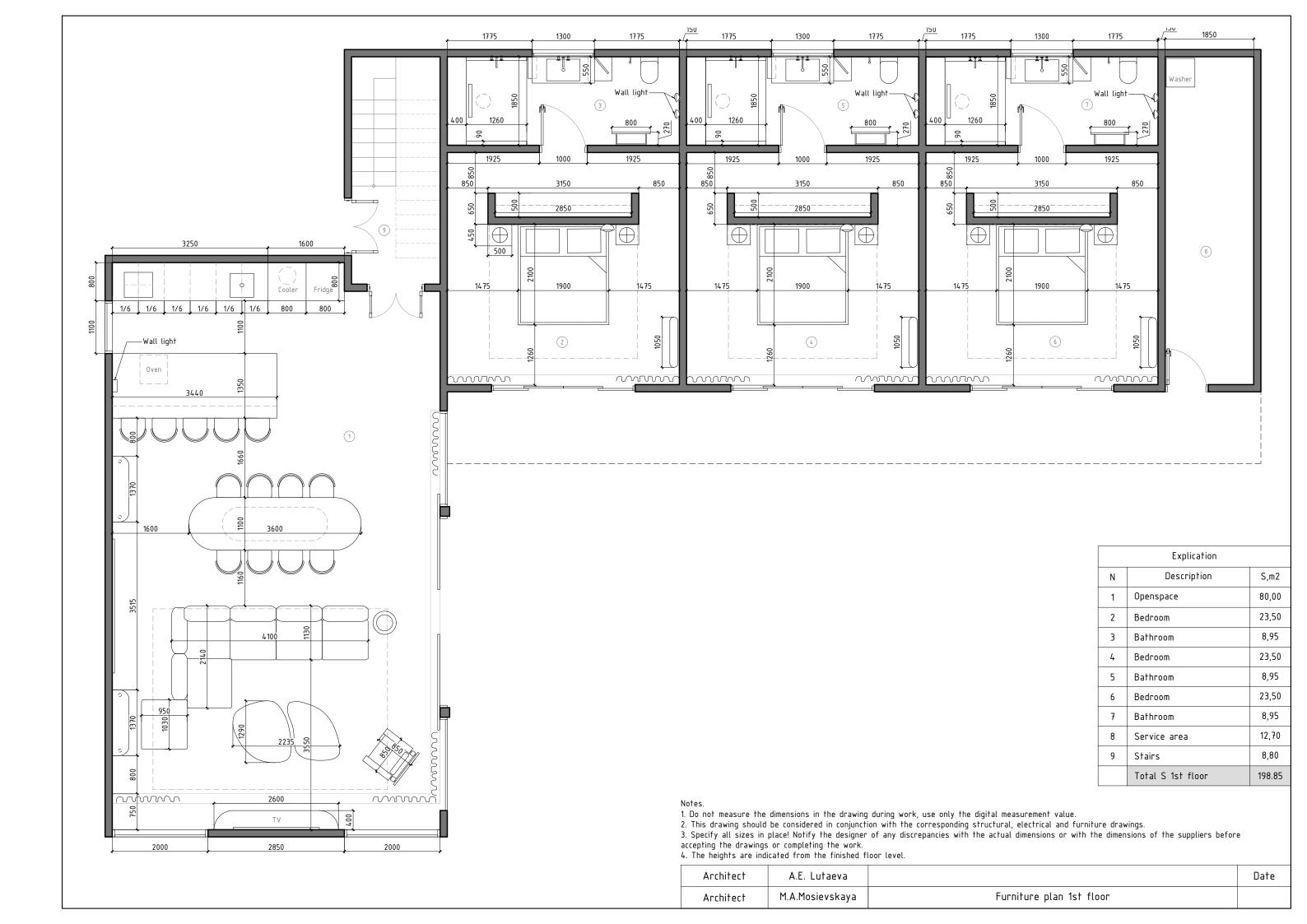
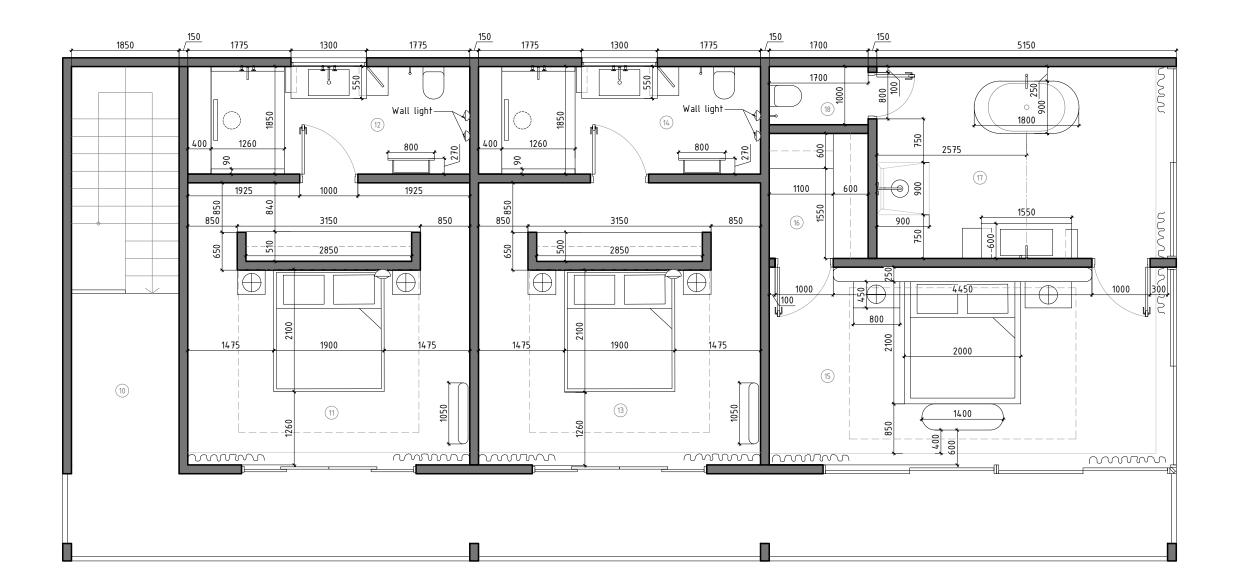
	List of drawings		
N	Description		
1	List of drawings		
2	Furniture plan 1st floor		
3	Furniture plan 2nd floor		
4	Plan with placement of sanitation equipment 1st floor		
5	Plan with placement of sanitation equipment 2nd floor		
6	Lighting equipment inclusion by group 1st floor		
7	Lighting equipment inclusion by group 2nd floor		
8	Electrical plan 1st floor		
9	Electrical plan 2nd floor		
10	Lighting equipment binding plan 1st floor		
11	Lighting equipment binding plan 2nd floor		

Architect	A.E. Lutaeva		Date
Architect	M.A.Mosievskaya	List of drawings	





	Explication			
N	Description	S,m2		
10	Hall	32,30		
11	Bedroom	23,50		
12	Bathroom	8,95		
13	Bedroom	23,50		
14	Bathroom	8,95		
15	Bedroom	23,15		
16	Dressing room	3,65		
17	Bathroom	16,50		
18	Toilet	1,70		
	Total S 2nd floor	142.20		

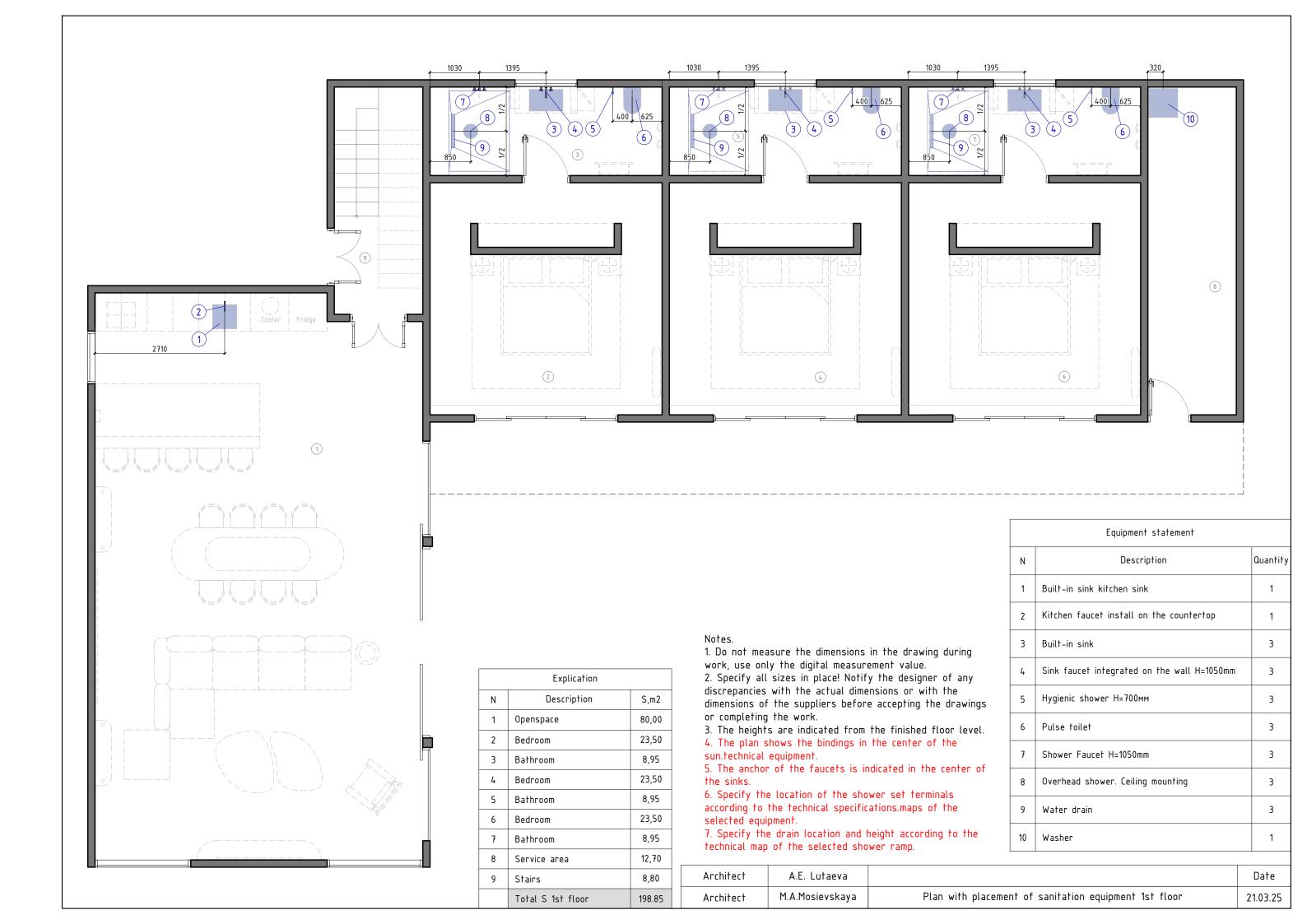
- Notes.

  1. Do not measure the dimensions in the drawing during work, use only the digital measurement value.

  2. This drawing should be considered in conjunction with the corresponding structural, electrical and furniture drawings.

  3. Specify all sizes in place! Notify the designer of any discrepancies with the actual dimensions or with the dimensions of the suppliers before accepting the drawings or completing the work.
- 4. The heights are indicated from the finished floor level.

Architect	A.E. Lutaeva		Date
Architect	M.A.Mosievskaya	Furniture plan 2nd floor	





Architect

Architect

A.E. Lutaeva

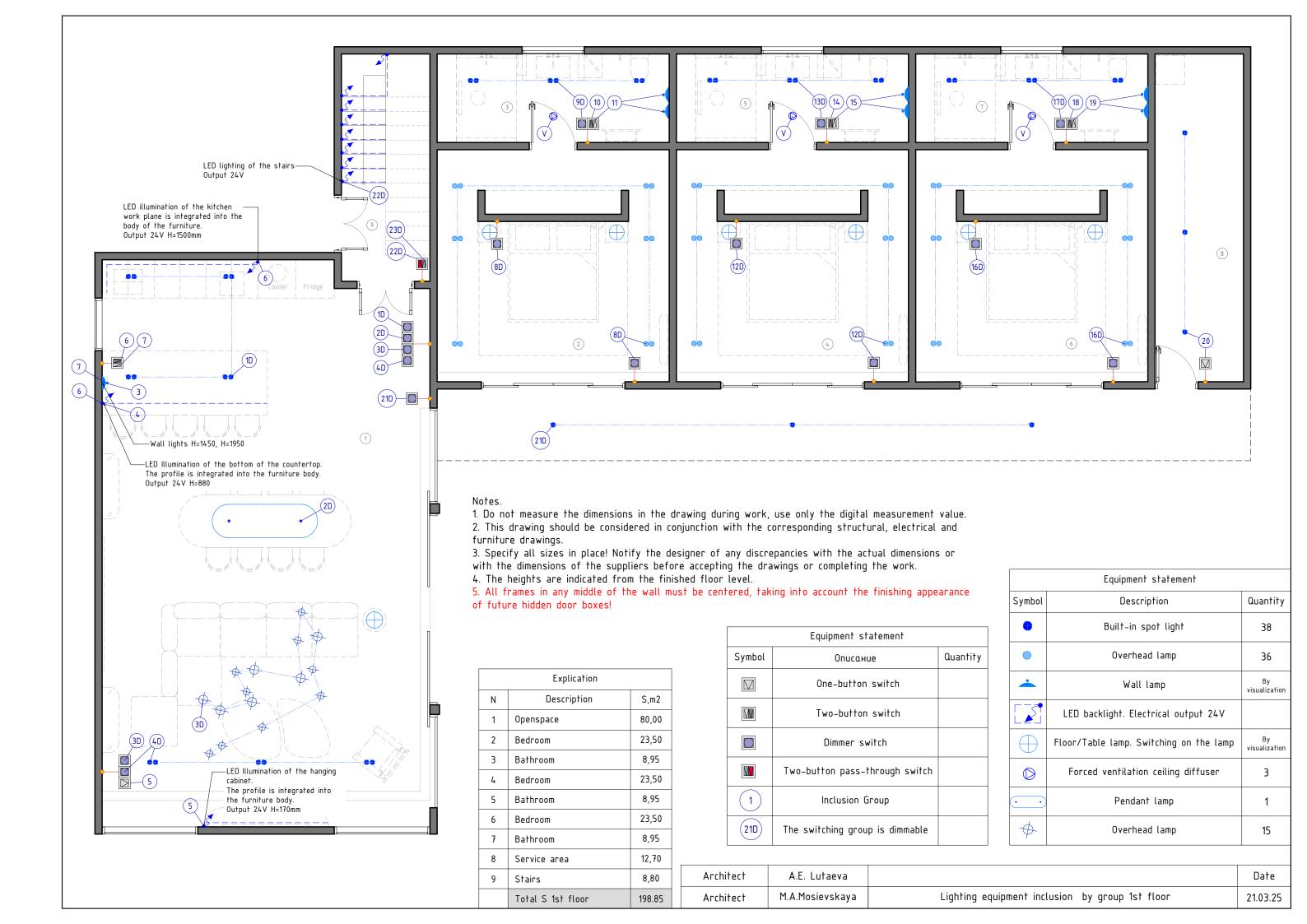
M.A.Mosievskaya

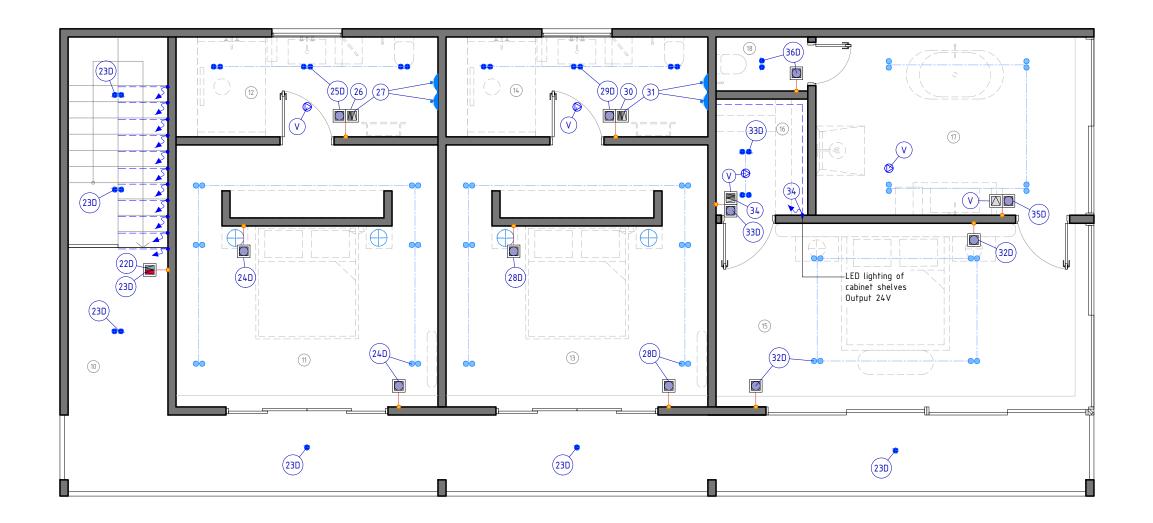
Explication			
N	Description	S,m2	
10	Hall	32,30	
11	Bedroom	23,50	
12	Bathroom	8,95	
13	Bedroom	23,50	
14	Bathroom	8,95	
15	Bedroom	23,15	
16	Dressing room	3,65	
17	Bathroom	16,50	
18	Toilet	1,70	
	Total S 2nd floor	142.20	

# Notes.

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- 2. Specify all sizes in place! Notify the designer of any discrepancies with the actual dimensions or with the dimensions of the suppliers before accepting the drawings or completing the work.
- 3. The heights are indicated from the finished floor level.
- 4. The plan shows the bindings in the center of the sun.technical equipment.
  5. The anchor of the faucets is indicated in the center of the sinks.
- 6. Specify the location of the shower set terminals according to the technical specifications.maps of the selected equipment.
- 7. Specify the drain location and height according to the technical map of the selected shower ramp.

	Equipment statement	
N	Description	Quantity
4	Sink faucet integrated on the wall H=1050mm	1
5	Hygienic shower H=700mm	3
6	Pulse toilet	3
7	Shower Faucet H=1050mm	3
8	Overhead shower. Ceiling mounting	3
9	Water drain	3
11	Built-in sink	1
12	Overhead shower-wall mounting, H=2250mm. Shower faucet. Mounting built-in. H=1050mm	1
13	Water drain	1
14	The bathtub is freestanding, draining the wate according to the technical data sheet of the equipment inside the floor	Г 1
15	pout for the bathtub. Water supply from the floor	Date
Plan with placement o	f sanitation equipment 2nd floor	





Explication			
N	Description	S,m2	
10	Hall	32,30	
11	Bedroom	23,50	
12	Bathroom	8,95	
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15	Bedroom	23,15	
16	Dressing room	3,65	
17	Bathroom	16,50	
18	Toilet	1,70	
	Total S 2nd floor	142.20	

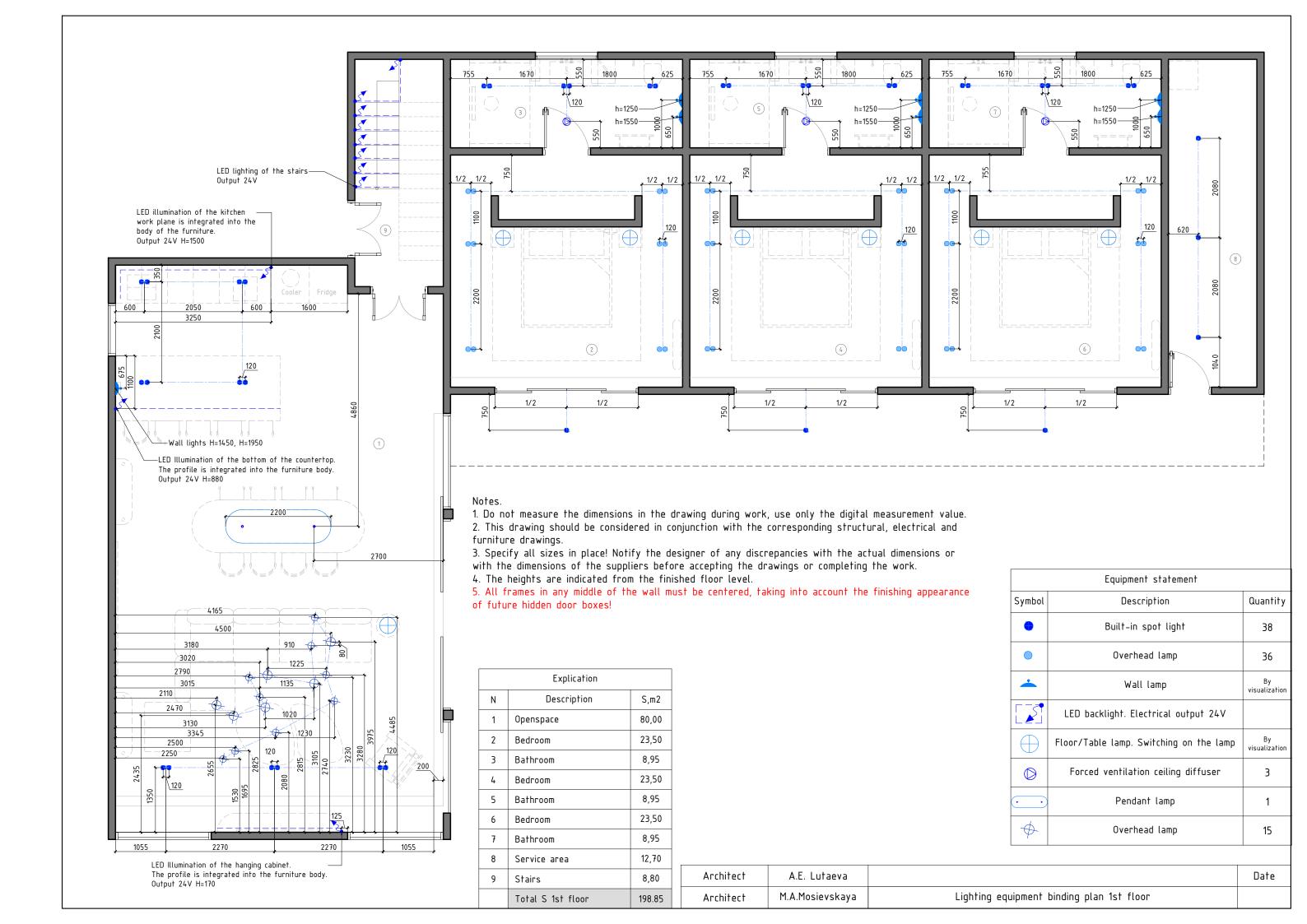
- 1. Do not measure the dimensions in the drawing during work, use only the digital measurement value.

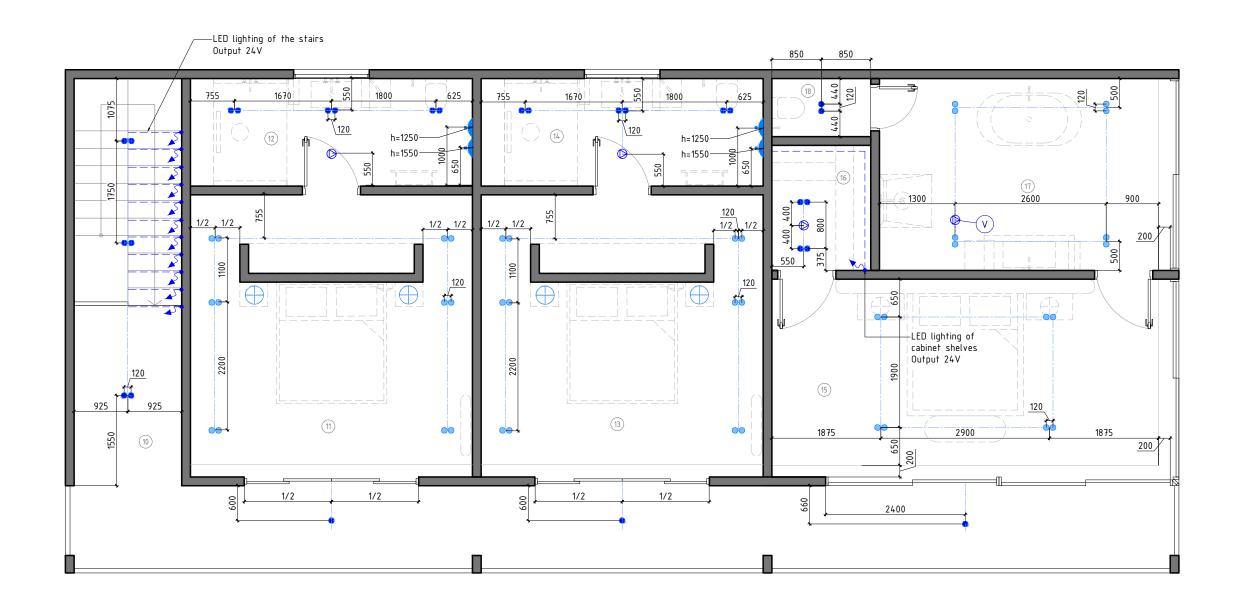
  2. This drawing should be considered in conjunction with the
- corresponding structural, electrical and furniture drawings.
- 3. Specify all sizes in place! Notify the designer of any discrepancies with the actual dimensions or with the dimensions of the suppliers before accepting the drawings or completing the work.
- 4. The heights are indicated from the finished floor level.
- 5. All frames in any middle of the wall must be centered, taking into account the finishing appearance of future hidden door boxes!

	Equipment statement		
Symbol	Описание	Quantity	
	One-button switch		
	Two-button switch		
	Dimmer switch		
M	Two-button pass-through switch		
1	Inclusion Group		
21D)	The switching group is dimmable		

	Equipment statement			
Symbol	Description	Quantity		
•	Built-in spot light	27		
	Overhead lamp	36		
<u></u>	Wall lamp	By visualization		
	LED backlight. Electrical output 24V			
$\oplus$	Floor/Table lamp. Switching on the lamp	By visualization		
$\bigcirc$	Forced ventilation ceiling diffuser	4		
	<u> </u>			

Architect	A.E. Lutaeva		Date
Architect	M.A.Mosievskaya	Lighting equipment inclusion by group 2nd floor	





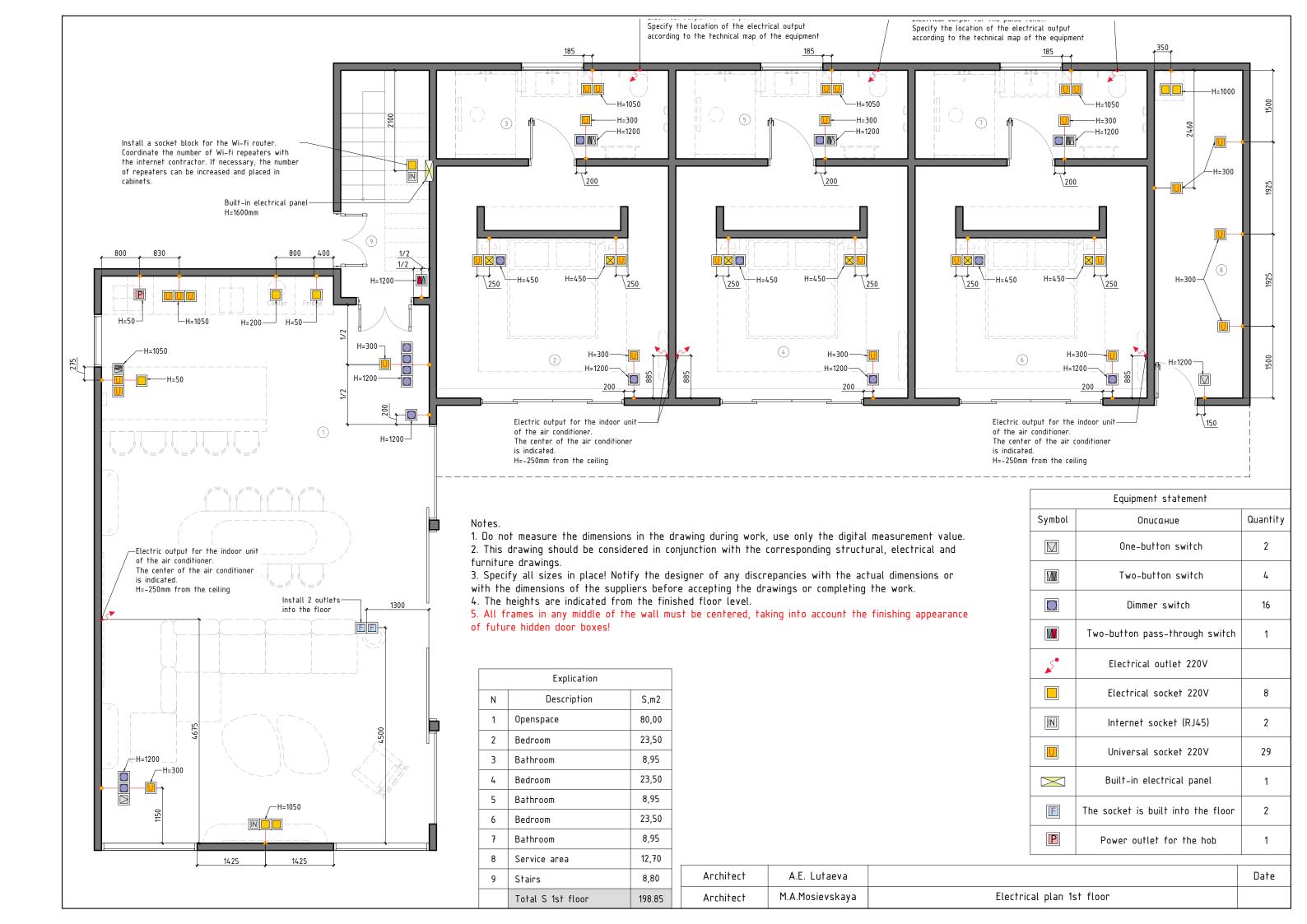
Explication			
N	Description	S,m2	
10	Hall	32,30	
11	Bedroom	23,50	
12	Bathroom	8,95	
13	Bedroom	23,50	
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16	Dressing room	3,65	
17	Bathroom	16,50	
18	Toilet	1,70	
	Total S 2nd floor	142.20	

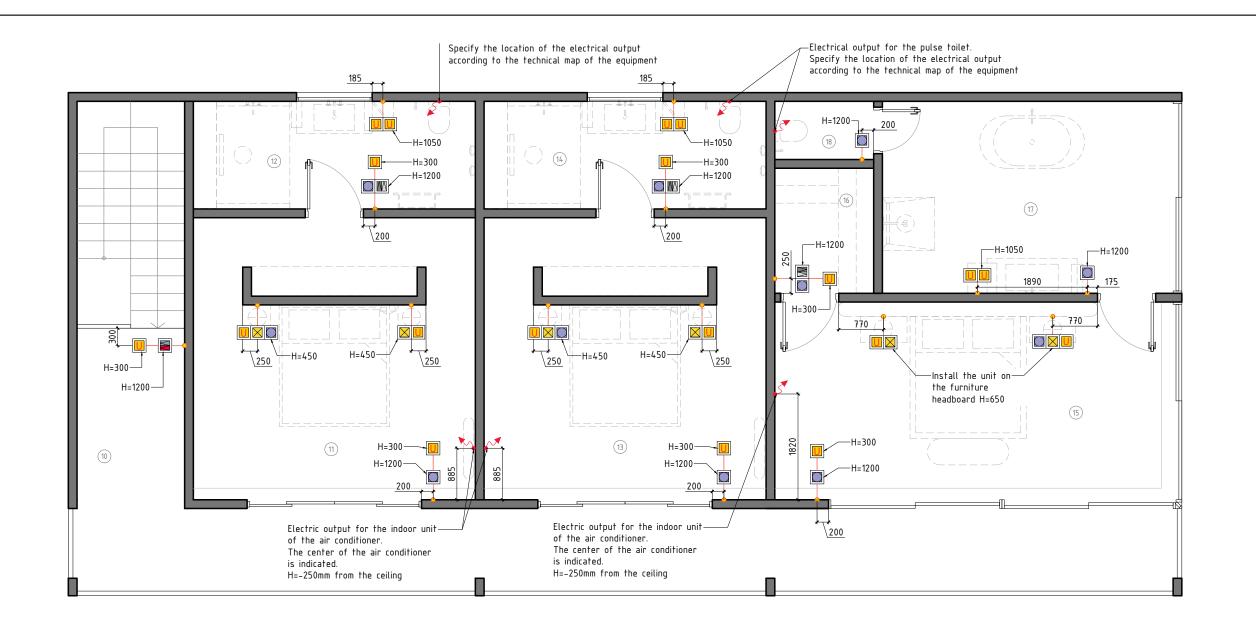
## Notes.

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Equipment statement			
Symbol	Description	Quantity	
•	Built-in spot light	27	
	Overhead lamp	36	
-	Wall lamp	By visualization	
	LED backlight. Electrical output 24V		
	Floor/Table lamp. Switching on the lamp	By visualization	
	Forced ventilation ceiling diffuser	4	

Architect	A.E. Lutaeva		Date
Architect	M.A.Mosievskaya	Lighting equipment binding plan 2nd floor	





Explication					
N	Description	S,m2			
10	Hall	32,30			
11	Bedroom	23,50			
12	Bathroom	8,95			
13	Bedroom	23,50			
14	Bathroom	8,95			
15	Bedroom	23,15			
16	Dressing room	3,65			
17	Bathroom	16,50			
18	Toilet	1,70			
	Total S 2nd floor	142.20			

# Notes.

- 1. Do not measure the dimensions in the drawing during work, use only the digital measurement value.
- 2. This drawing should be considered in conjunction with the corresponding structural, electrical and furniture drawings.
- 3. Specify all sizes in place! Notify the designer of any discrepancies with the actual dimensions or with the dimensions of the suppliers before accepting the drawings or completing the work.
- 4. The heights are indicated from the finished floor level.
- 5. All frames in any middle of the wall must be centered, taking into account the finishing appearance of future hidden door boxes!

Equipment statement					
Symbol	Описание	Quantity			
M	Two-button switch	3			
	Dimmer switch	11			
M	Two-button pass-through switch	1			
5.	Electrical outlet 220V				
U	Universal socket 220V	19			
	Socket 220V + Type A + type C	6			

Architect	A.E. Lutaeva		Date
Architect	M.A.Mosievskaya	Electrical plan 2nd floor	

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