

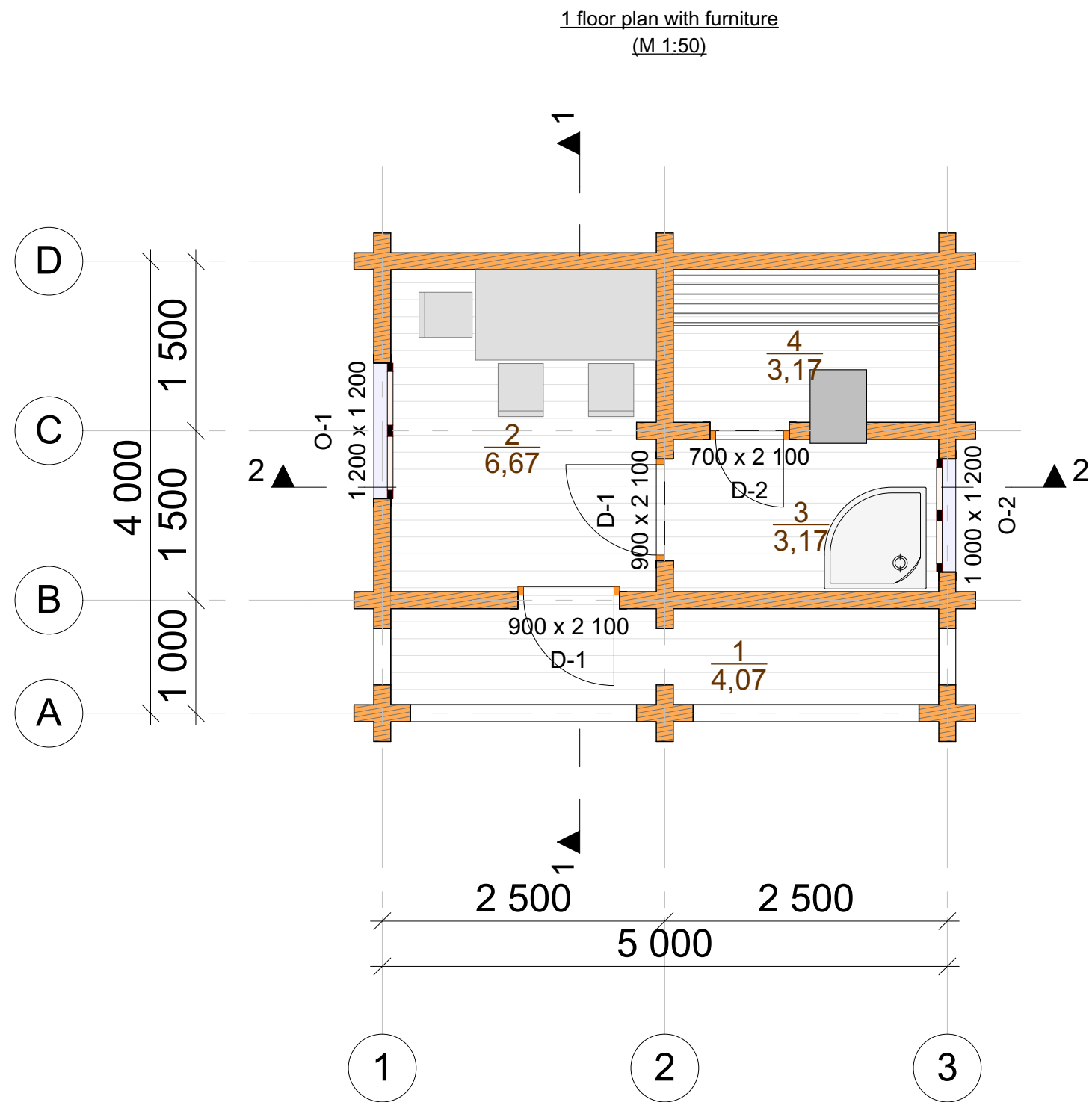


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<http://www.projectstroy.com>

Project saunas 150 mm
5 000 x 4 000 mm
G-10-br150-5000x4000-1



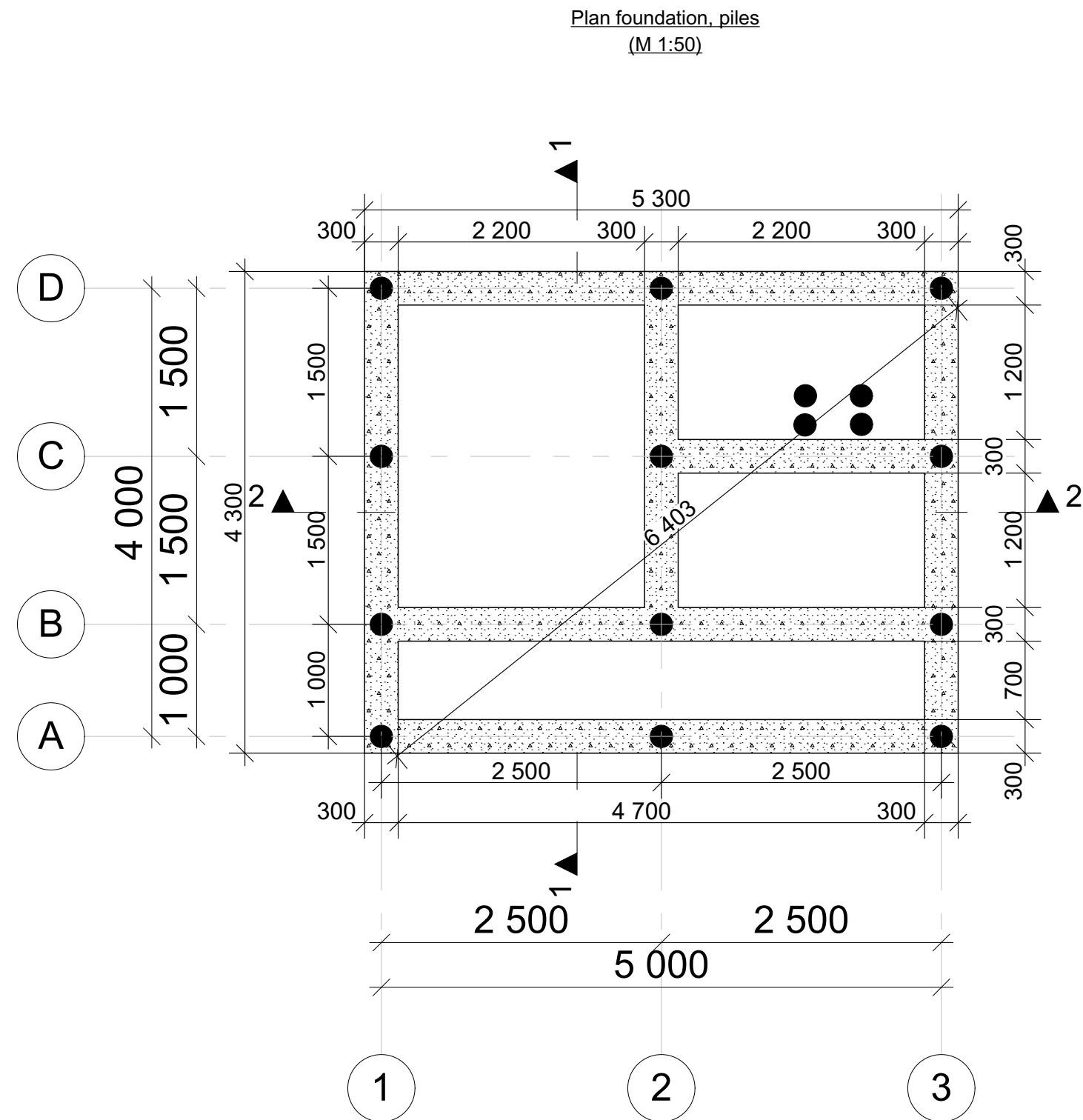
2015



Room space		
№	title	area, m2
1	veranda	4,07
2	room	6,67
3	washing	3,17
4	sauna	3,17

1.Dimensions in mm.

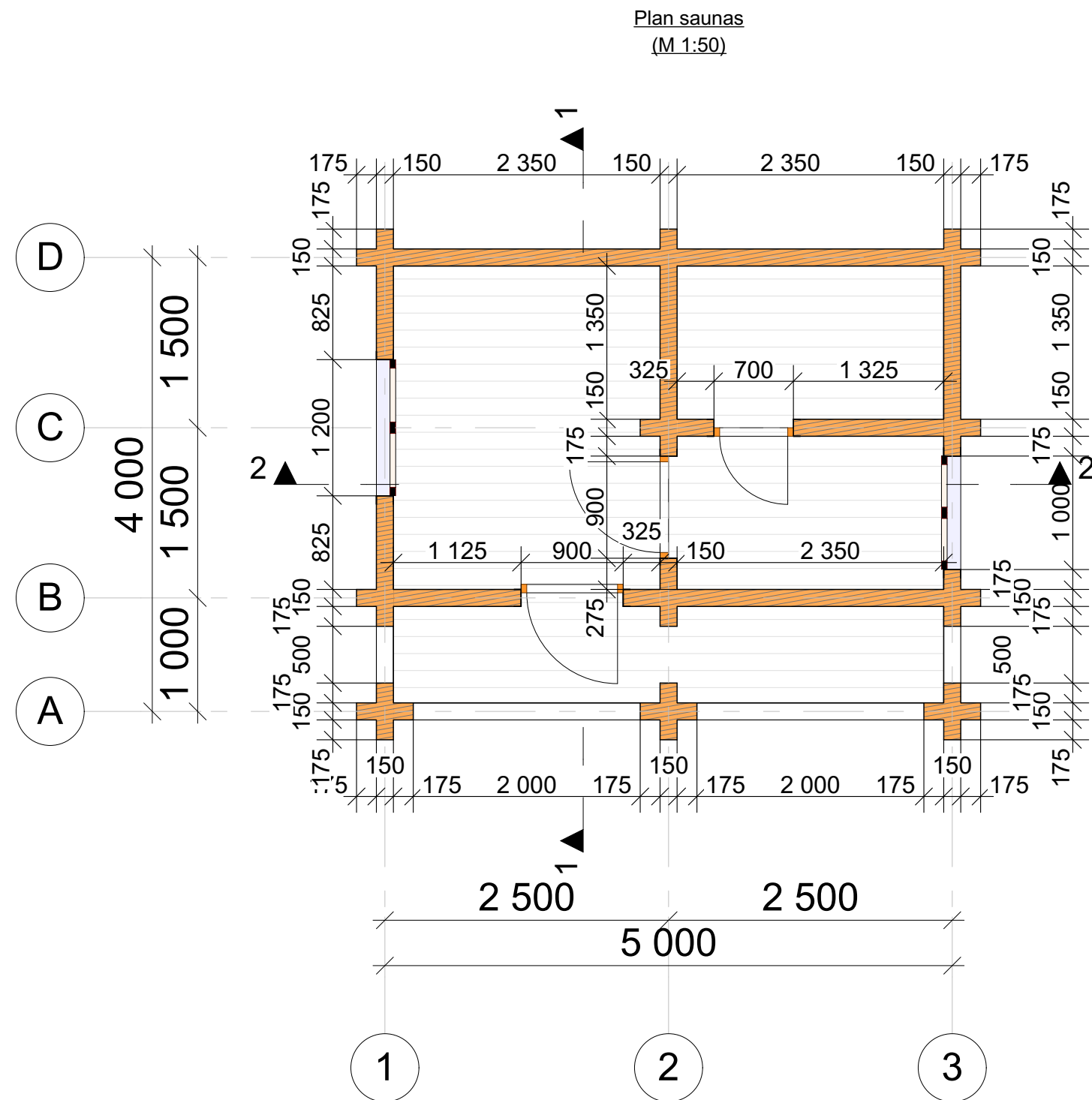
G-10-br150-5000x4000-1	01	34
1 floor plan with furniture, room space	 kontakt@projectstroy.com http://www.projectstroy.com	



Piles	
	number
CB	
	16
	16

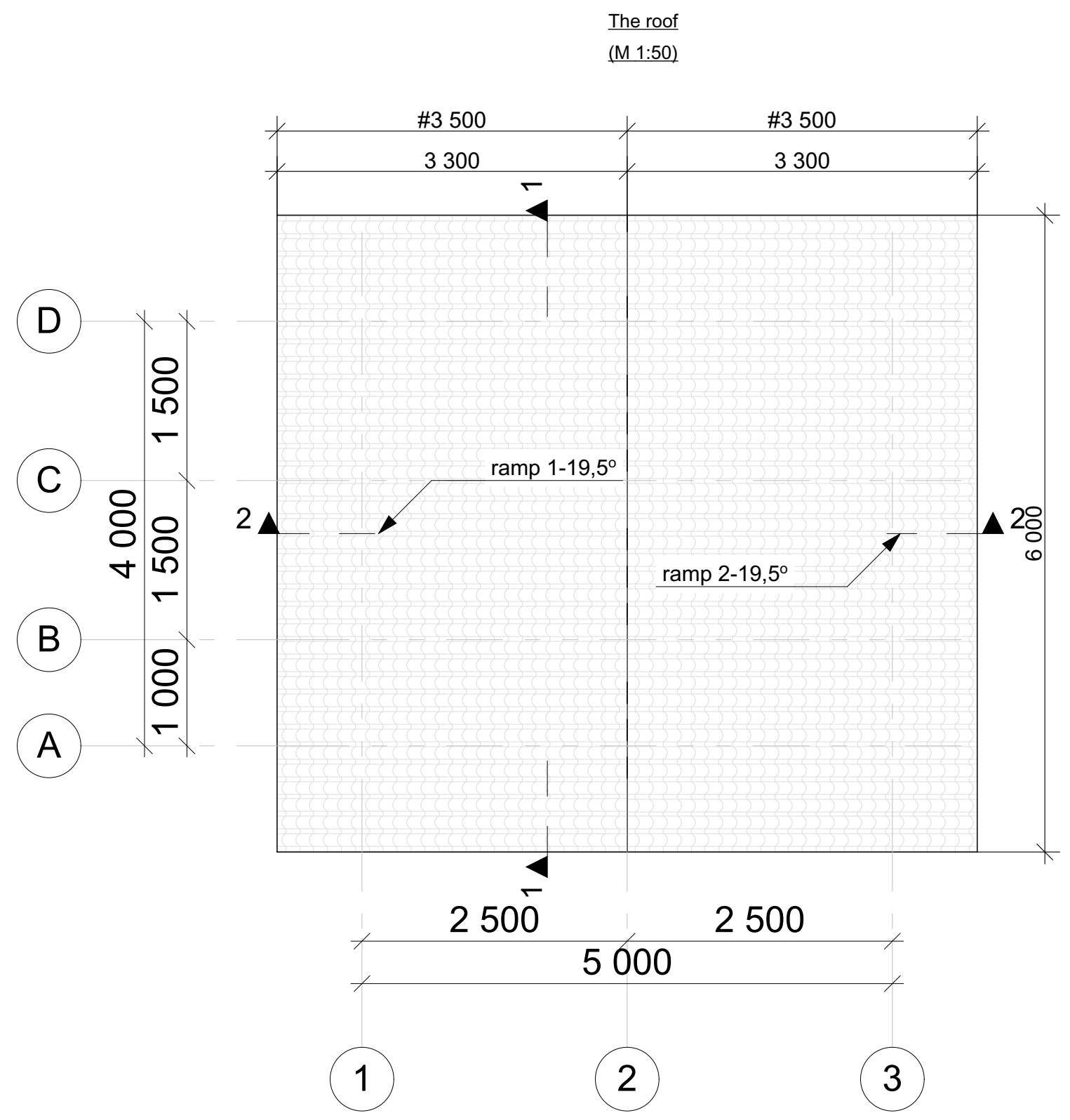
1.Dimensions in mm.

G-10-br150-5000x4000-1	02	34
Plan foundation, piles	 kontakt@projectstroy.com http://www.projectstroy.com	



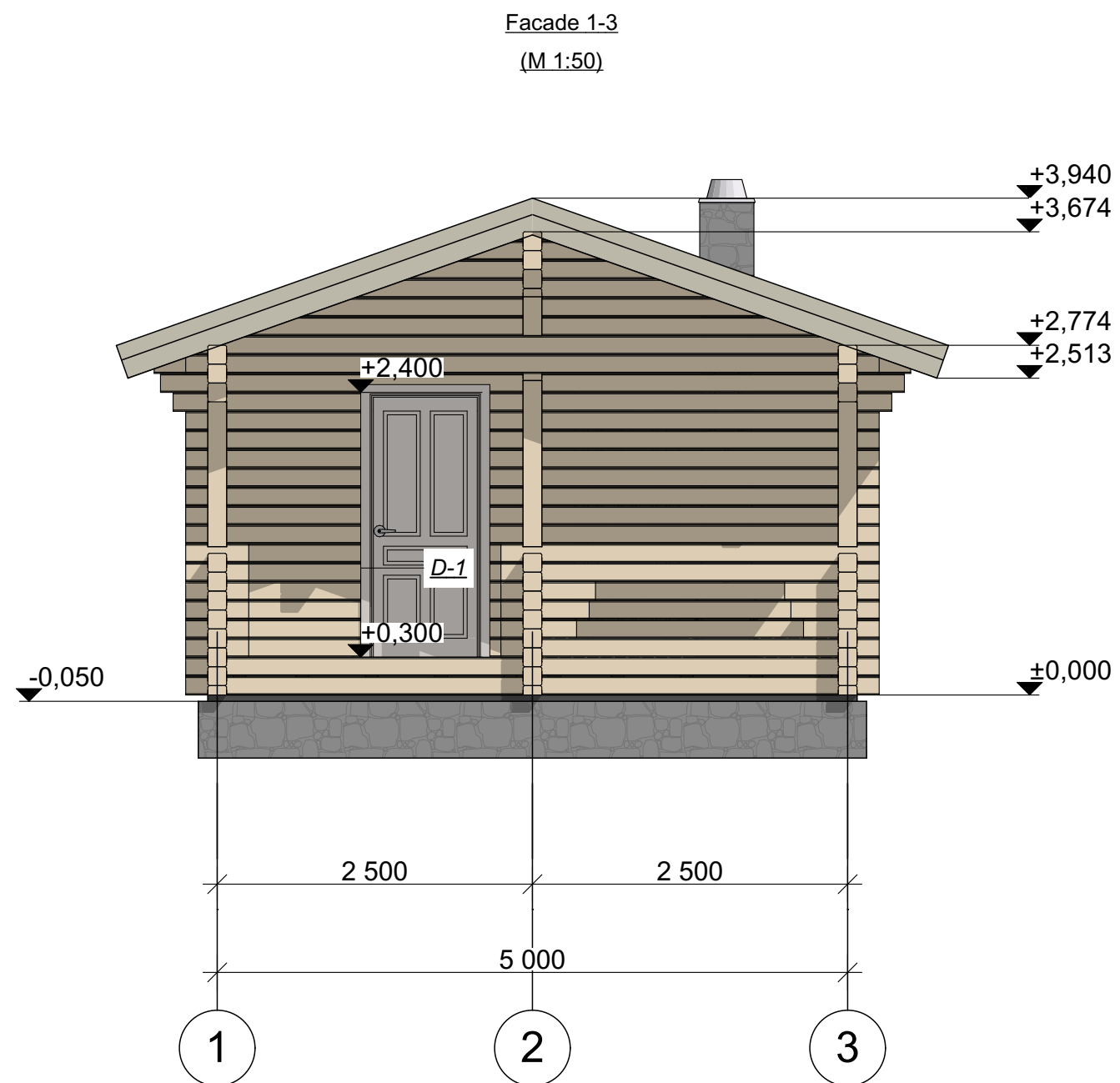
1. Dimensions in mm.

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Plan saunas	 kontakt@projectstroy.com http://www.projectstroy.com	



Roof area			
	material	area, m2	perimeter, m
ramp 1	The roof - the straw	21,00	19,00
ramp 2	The roof - the straw	21,00	19,00
		42,00 m²	38,00 m

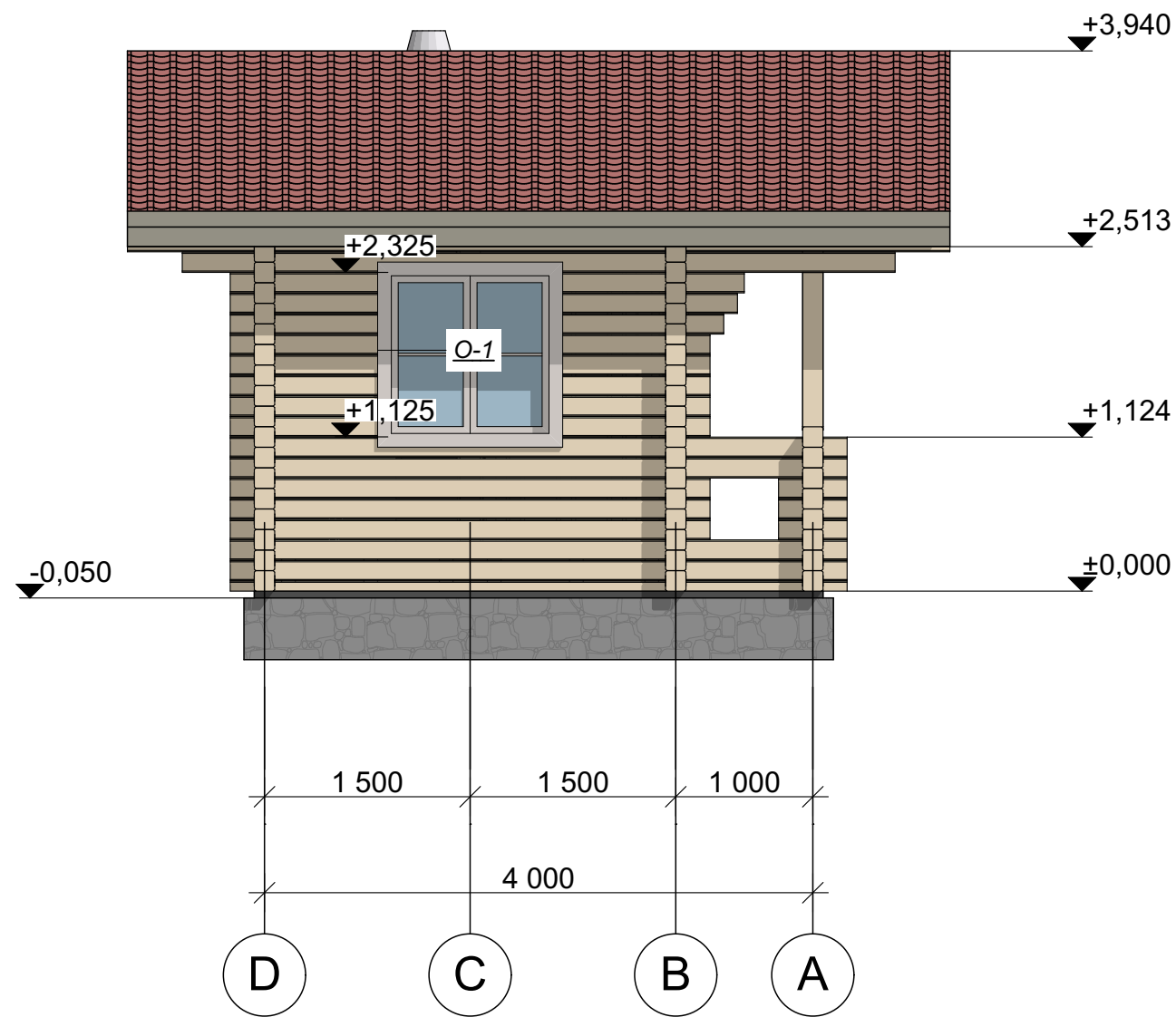
1.Dimensions in mm.



1. Dimensions in mm.
2. Media size 150 to 150 mm.

G-10-br150-5000x4000-1	05	34
Facade 1-3	 kontakt@projectstroy.com http://www.projectstroy.com	

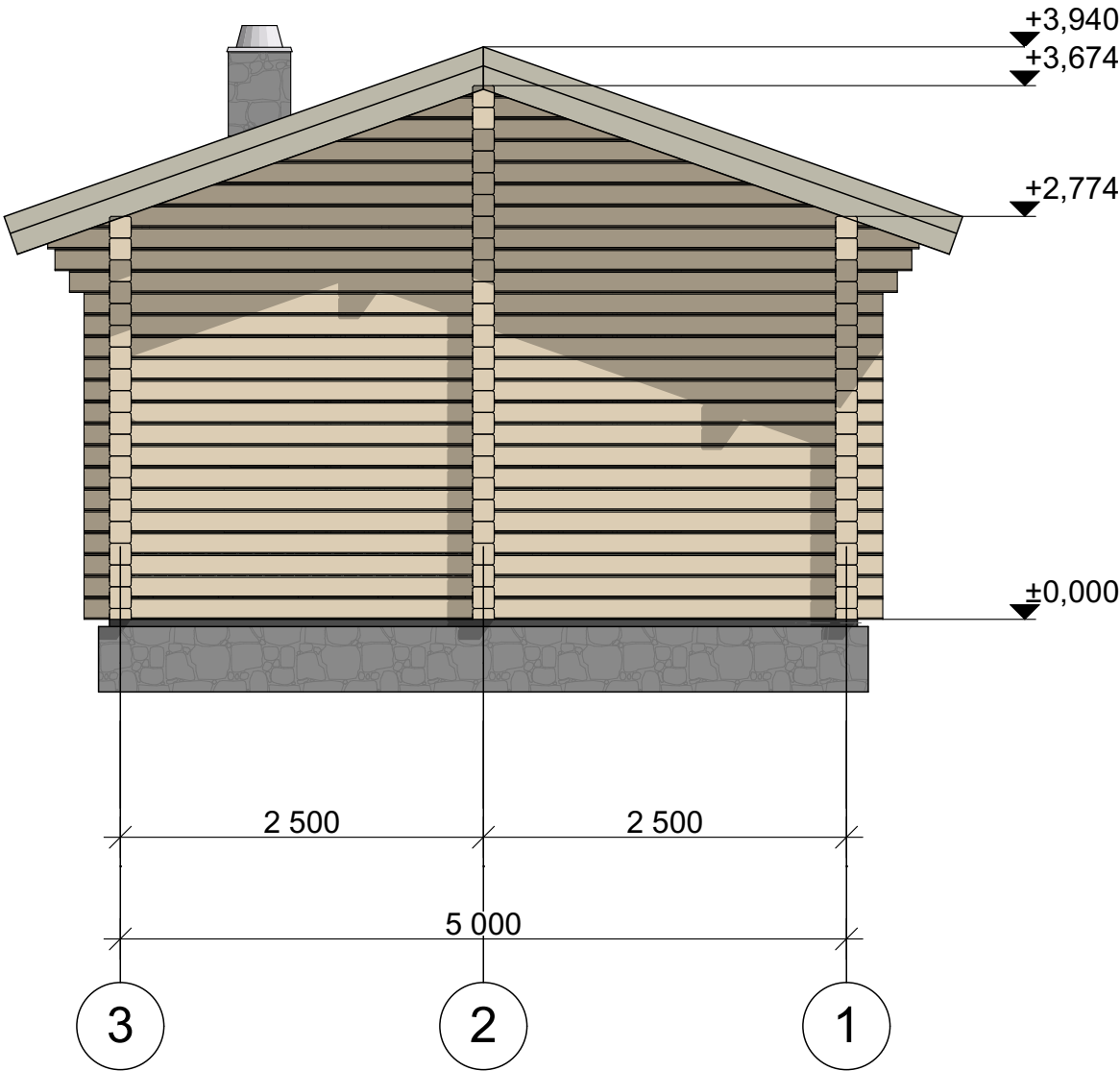
Facade D-A
(M 1:50)



1. Dimensions in mm.
2. Media size 150 to 150 mm.

G-10-br150-5000x4000-1	06	34
Facade D-A		kontakt@projectstroy.com http://www.projectstroy.com

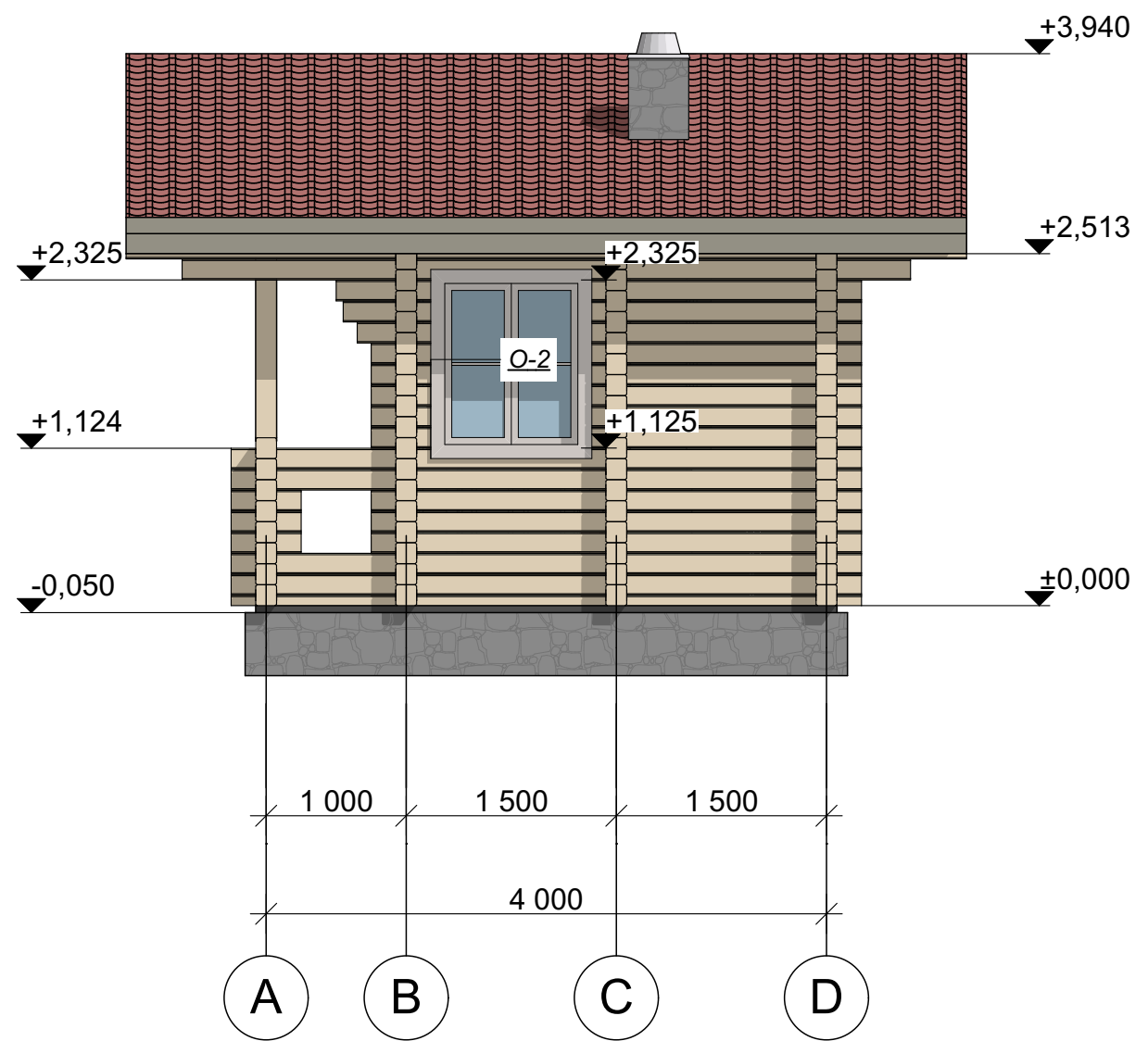
Facade 3-1
 (M 1:50)



1. Dimensions in mm.
 2. Media size 150 to 150 mm.

G-10-br150-5000x4000-1	07	34
Facade 3-1	 kontakt@projectstroy.com http://www.projectstroy.com	

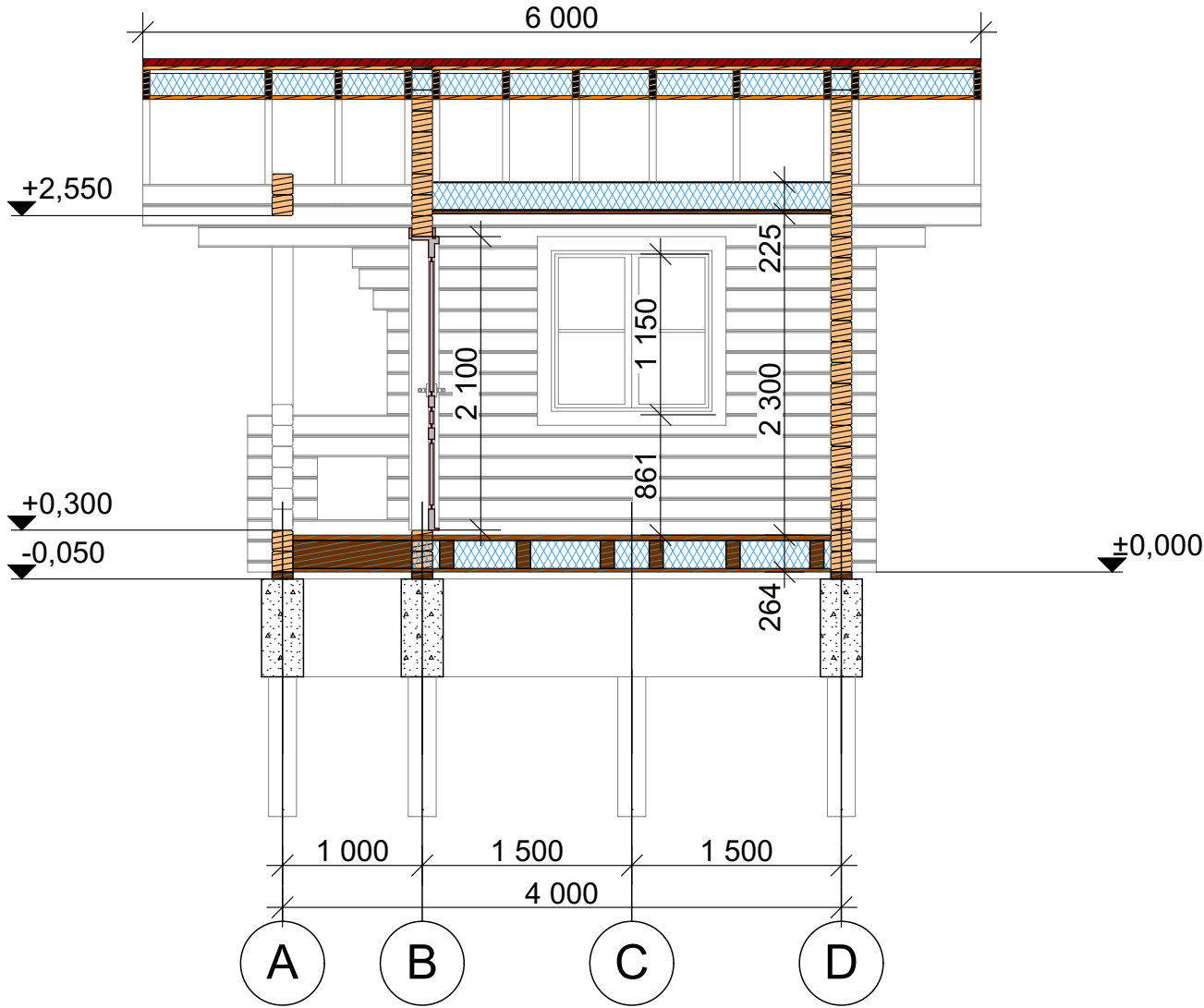
Facade A-D
(M 1:50)



1. Dimensions in mm.
2. Media size 150 to 150 mm.

G-10-br150-5000x4000-1	08	34
Facade A-D	 kontakt@projectstroy.com http://www.projectstroy.com	

Section 1-1
(M 1:50)



1. Dimensions in mm.
2. Media size 150 to 150 mm.

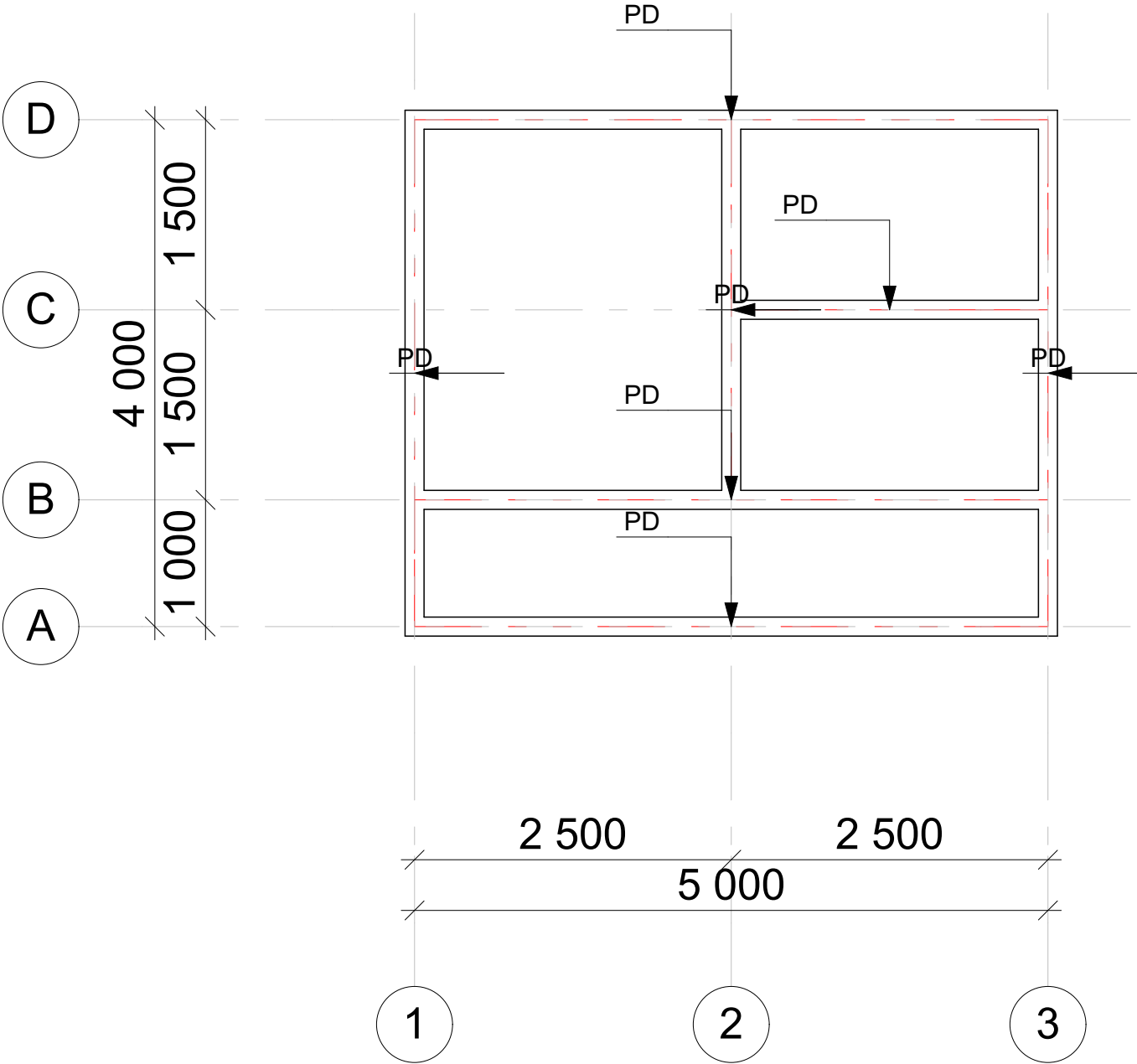
G-10-br150-5000x4000-1	09	34
Section 1-1		kontakt@projectstroy.com http://www.projectstroy.com

Architectural cross-section drawing of a building. The drawing shows the internal structure, including the roof, walls, floor, and foundation. Key dimensions and elevations are provided:

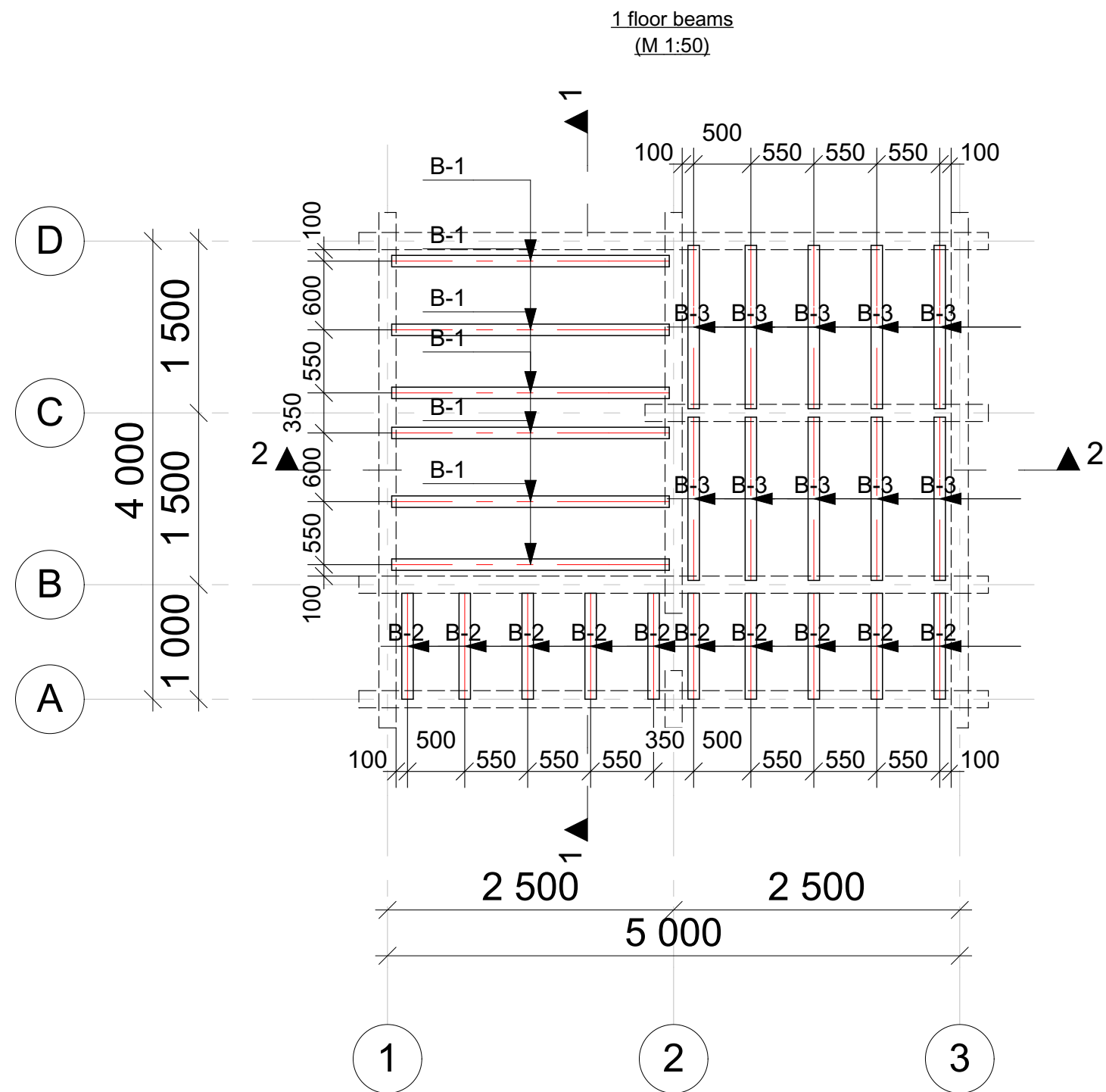
- Roof:** Pitch of 19,50°. Total width of the roof structure is 3 501.
- Internal Dimensions:**
 - Overall width: 5 000 (divided into 2 500 + 500 + 2 500).
 - Overall height: 2 300.
 - Internal wall height: 1 200.
 - Internal floor height: 861.
 - Internal door height: 2 100.
 - Internal window height: 2 363.
 - Internal wall thickness: 264.
 - Internal floor thickness: 239.
 - Internal roof thickness: 200.
- Elevations:**
 - +3,940 (Roof peak)
 - +3,674 (Roof eave)
 - +2,774 (Internal wall top)
 - +2,325 (Internal floor top)
 - +1,125 (Internal window top)
 - ±0,000 (Ground level)
- Foundation:** Stone foundation with a height of 200.
- Sections:** The drawing is divided into three vertical sections labeled 1, 2, and 3.

G-10-br150-5000x4000-1	10	34
Section 2-2	 kontakt@projectstroy.com http://www.projectstroy.com	

Board
(M 1:50)



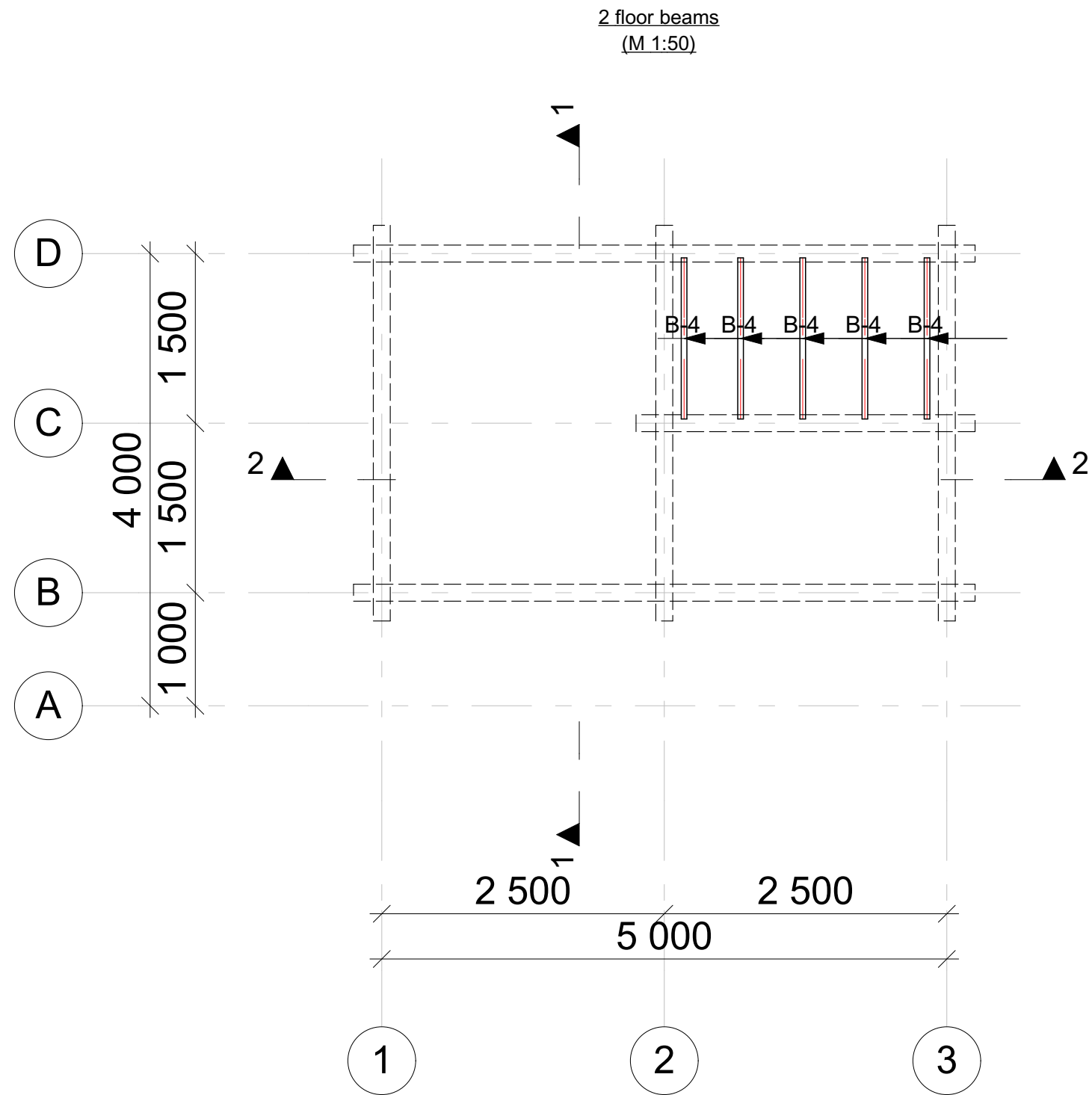
Volume board			
	number	length without waste, m	volume without waste, m3
board 50 mm			
PD	1	2,35	0,02
PD	1	2,85	0,02
PD	2	3,85	0,06
PD	3	4,85	0,12
	7	27,45 m	0,22 m³



Beams volume of 1 floor			
	number	length without waste, m	volume without waste, m3
beams 100x200 mm			
B-1	6	2,43	0,30
B-2	10	0,93	0,20
B-3	10	1,43	0,30
	26	38,18 м	0,80 м³

1.Dimensions in mm.

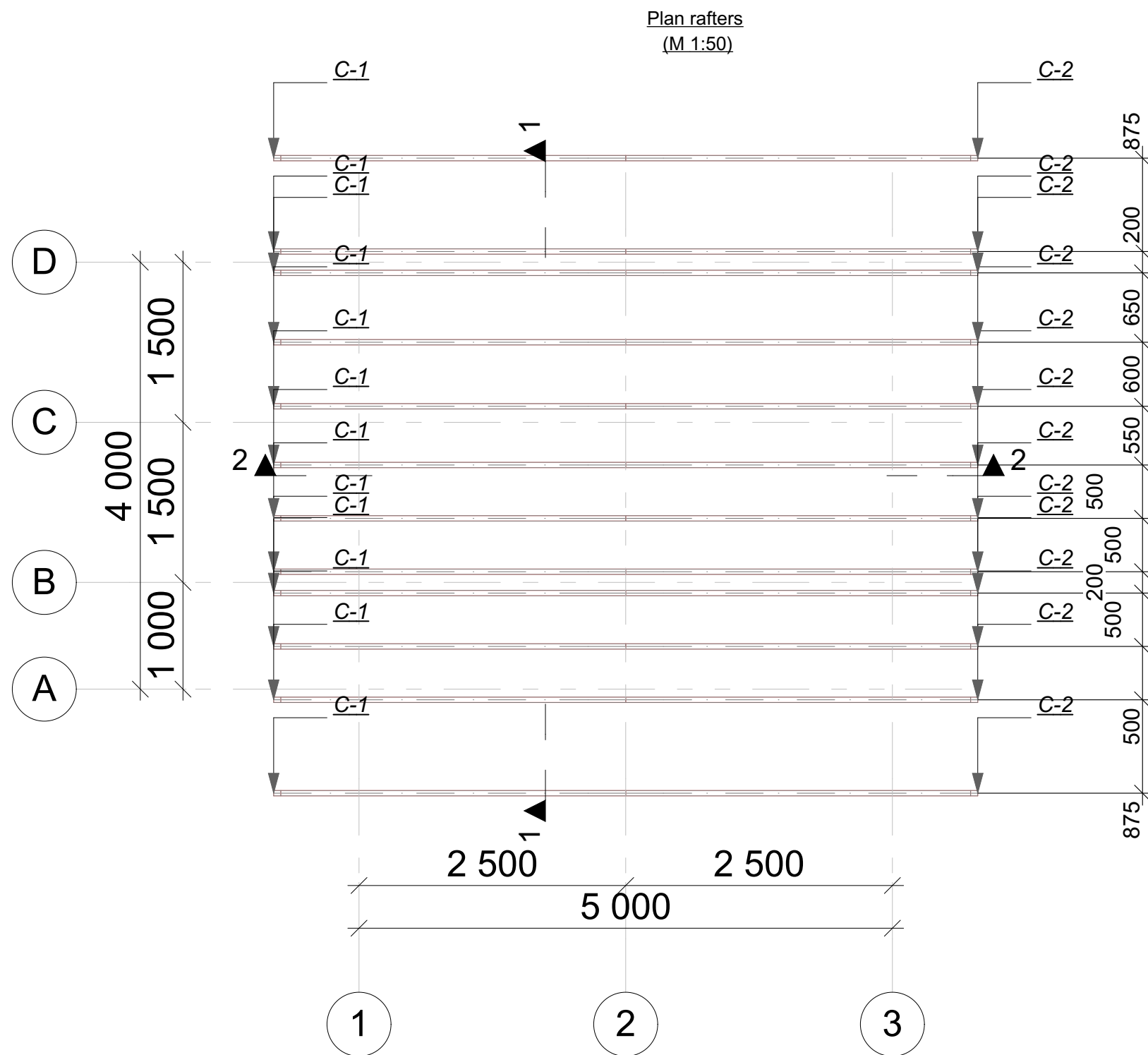
G-10-br150-5000x4000-1	12	34
1 floor beams, beams volume of 1 floor	 kontakt@projectstroy.com http://www.projectstroy.com	



Beams volume of 2 floor			
	number	length without waste, m	volume without waste, m3
beams 50x200 mm			
B-4	5	1,43	0,05
	5	7,15 m	0,05 m³

1.Dimensions in mm.

G-10-br150-5000x4000-1	13	34
2 floor beams, beams volume of 2 floor	 kontakt@projectstroy.com http://www.projectstroy.com	

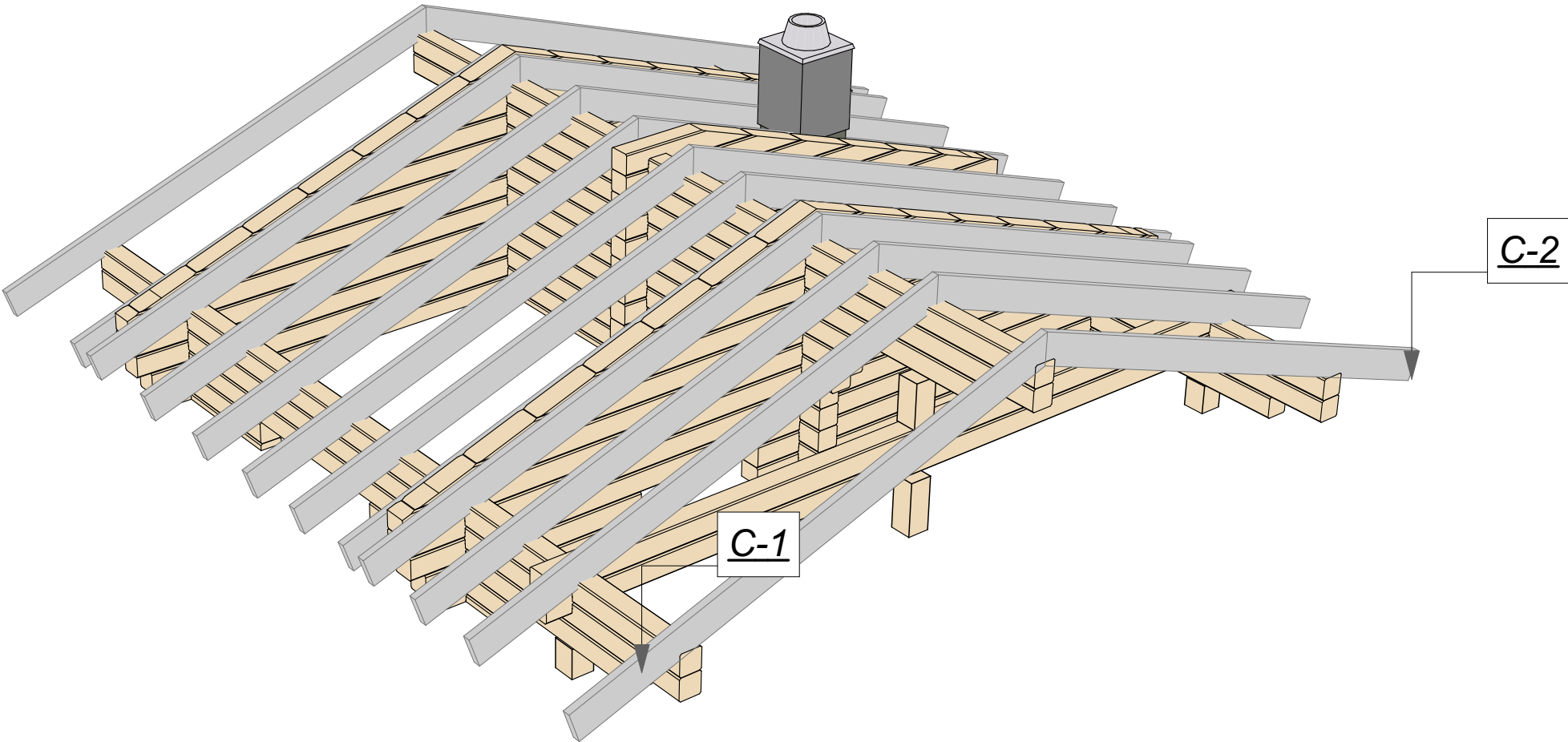


Rafters volume			
	length without waste, m(mm)	number	volume without waste, m3
rafters 50x200 mm			
C-1	3,50	12	0,36
C-2	3,50	12	0,36
	84 000 mm	24	0,72 m³

1.Dimensions in mm.

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Plan rafters, rafters volume	 kontakt@projectstroy.com http://www.projectstroy.com	

The projection of the rafters



G-10-br150-5000x4000-1	15	34
The projection of the rafters		kontakt@projectstroy.com http://www.projectstroy.com

Windows					
		the size of the opening, mm		area, m2	
O-1		1 200x1 200	1	1,44	
O-2		1 000x1 200	1	1,20	
			2		

Doors					
		the size of the opening, mm		area, m2	
D-1		900x2 100	2	1,89	
D-2		700x2 100	1	1,47	
			3		