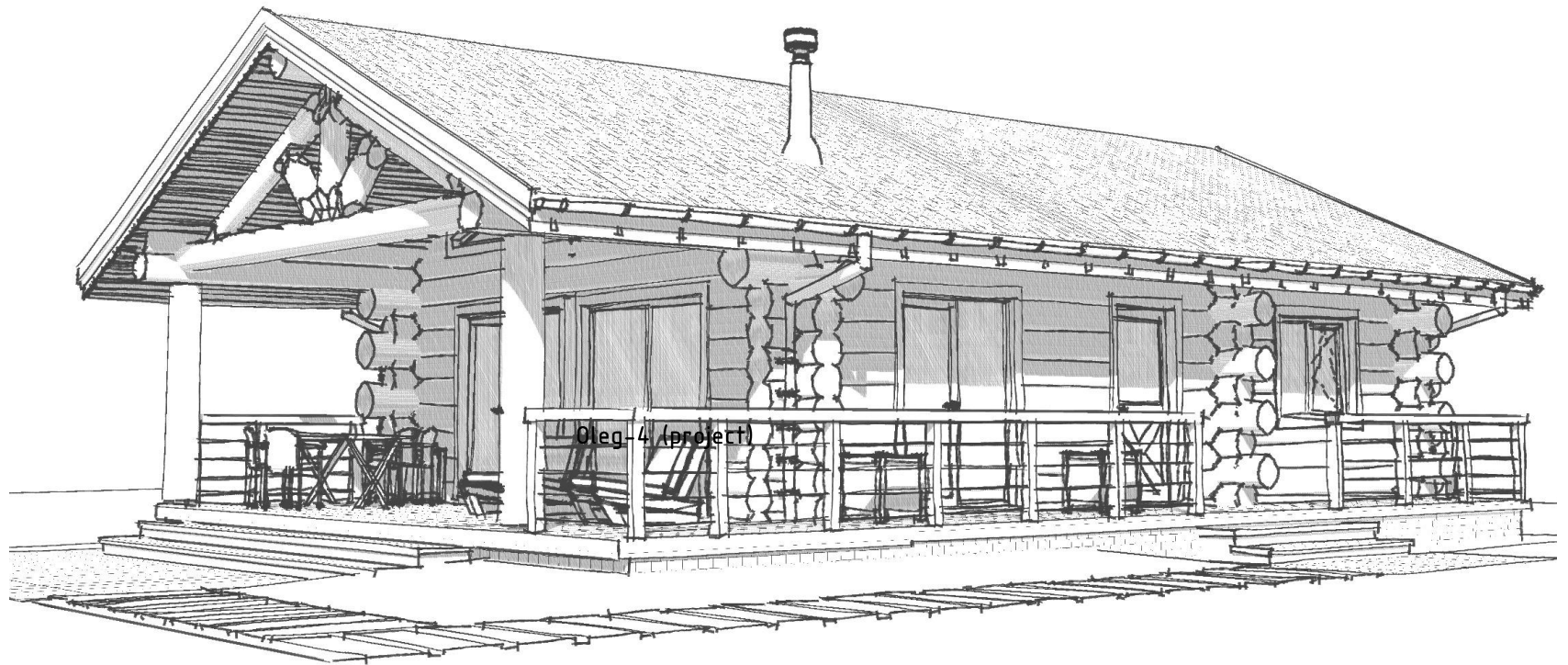


Rest house

TOTAL AREA =100,15 m2

AREA Home =58,21 m2

AREA Terrace =41,94 m2



2024


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tel: +385916077700



	List of drawings	
04	Visualization-1	
05	Visualization-2	
06	Visualization-3	
07	Visualization-4	
08	3d view-1	
09	3d view-2	
10	3d view-3	
11	3d view-4	
12	Facade 1-5 1:75	
13	Facade C-A 1:75	
14	Facade 5-1 1:75	
15	Фасада A-C M 1:50	
16	1-st floor	
17	furniture plan 1-st floor	
18	Section 1-1 1:50	
19	Section 2-2 1:75	
20	Roof plan 1:100	
21	Specification of windows and doors	

 +385916077700	https://www.facebook.com/people/Eko-Dom/100088219303149/		email: Ekodom.hr777@gmail.com	Data	Drawing Numbe	Skale
	OBJECT	Log House	Architect		1	
	TITLE	List of drawings	Klient			

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OBJECT	Log House	Architect			2	
TITLE	Visualization-1	Klijent				



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Data

Drawing
Numbe

Skale

OBJECT

Log House

Architect


TITLE

Visualization-2


Klient

3

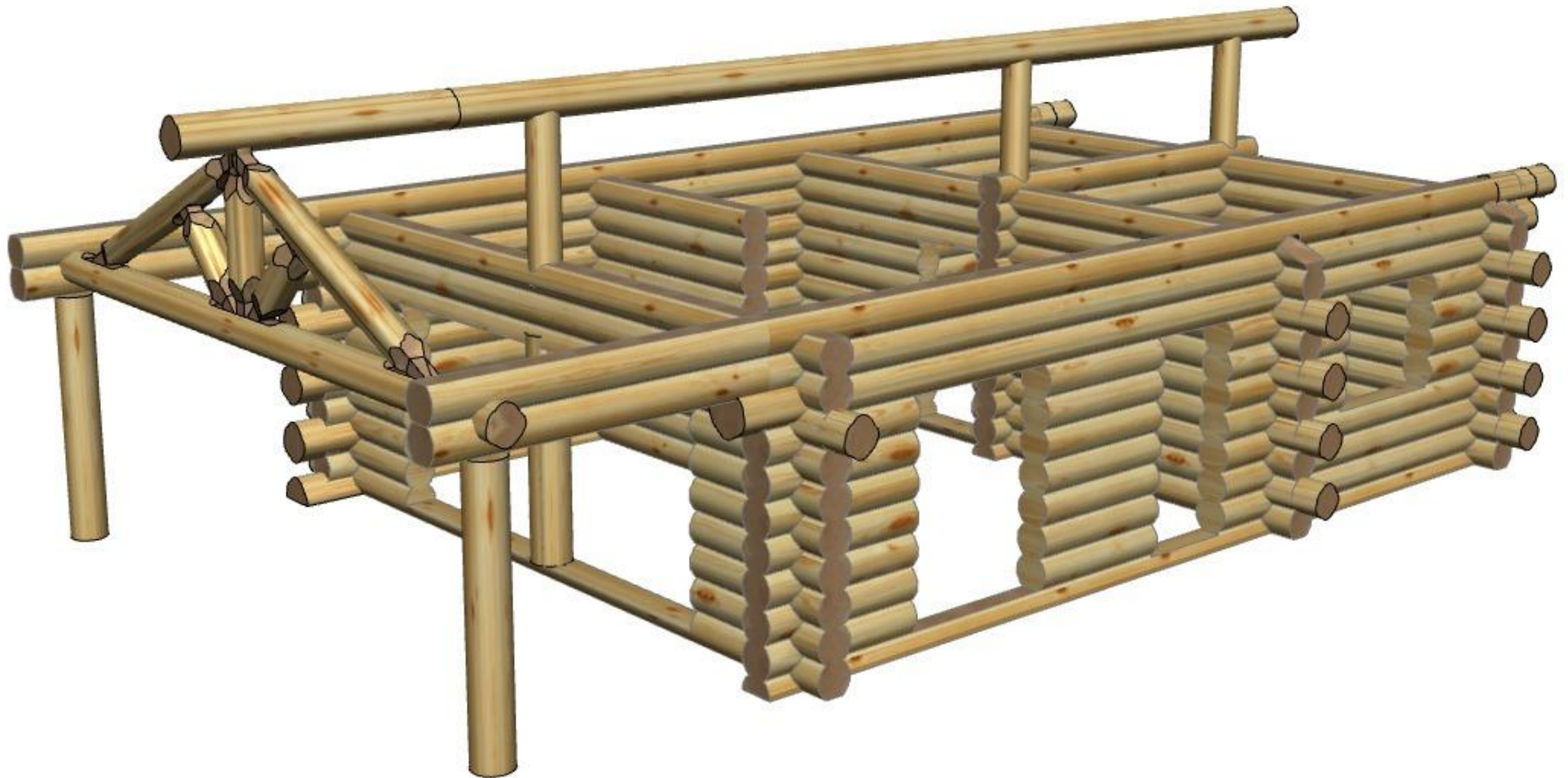



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	OBJECT	Log House	Architect			4	
	TITLE	Visualization-3	Klient				



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	OBJECT	Log House	Architect			5	
	TITLE	Visualization-4	Klijent				

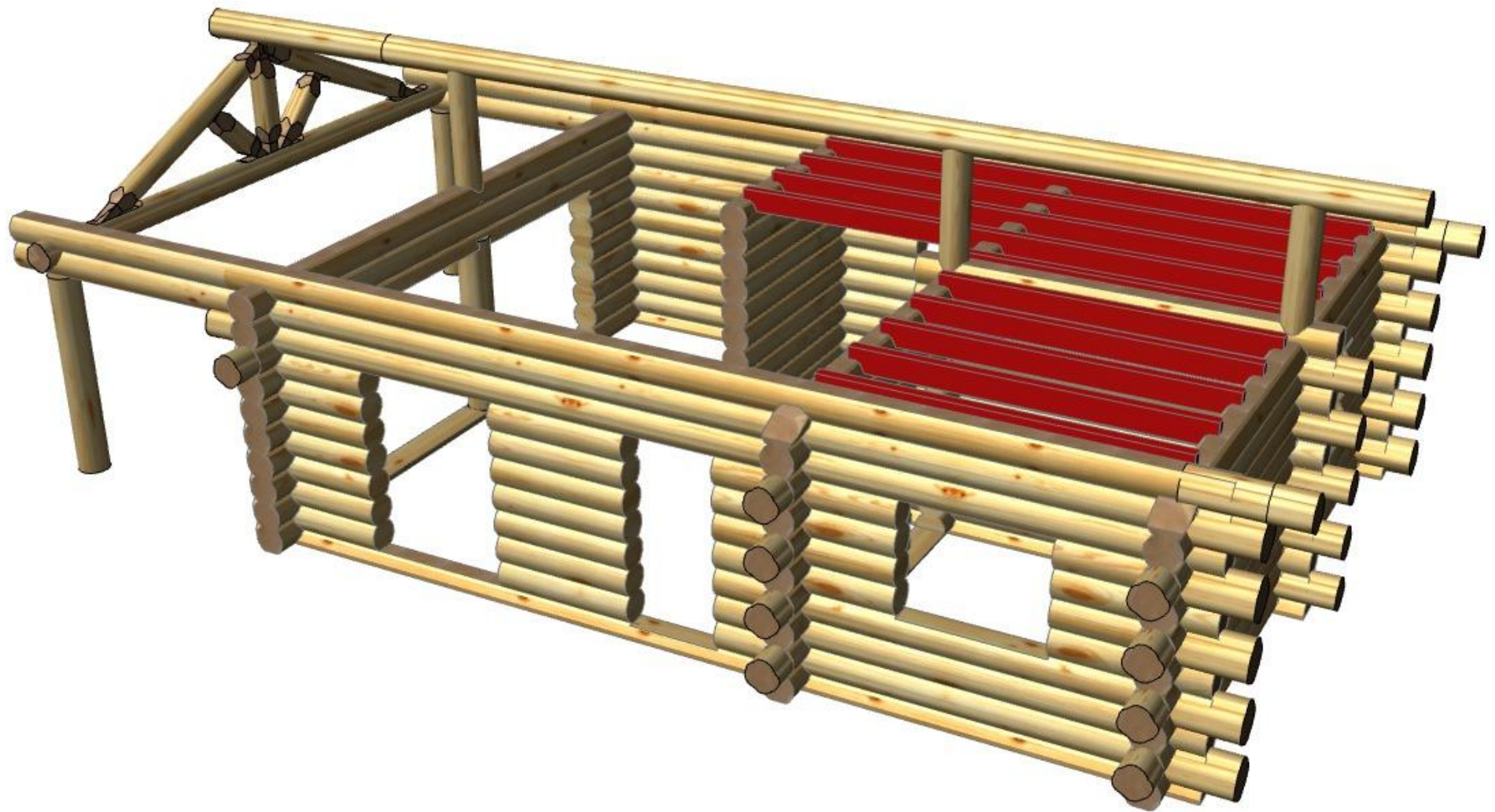
3d view-1




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OBJECT	Log House	Architect			6	
TITLE	3d view-1	Klient				

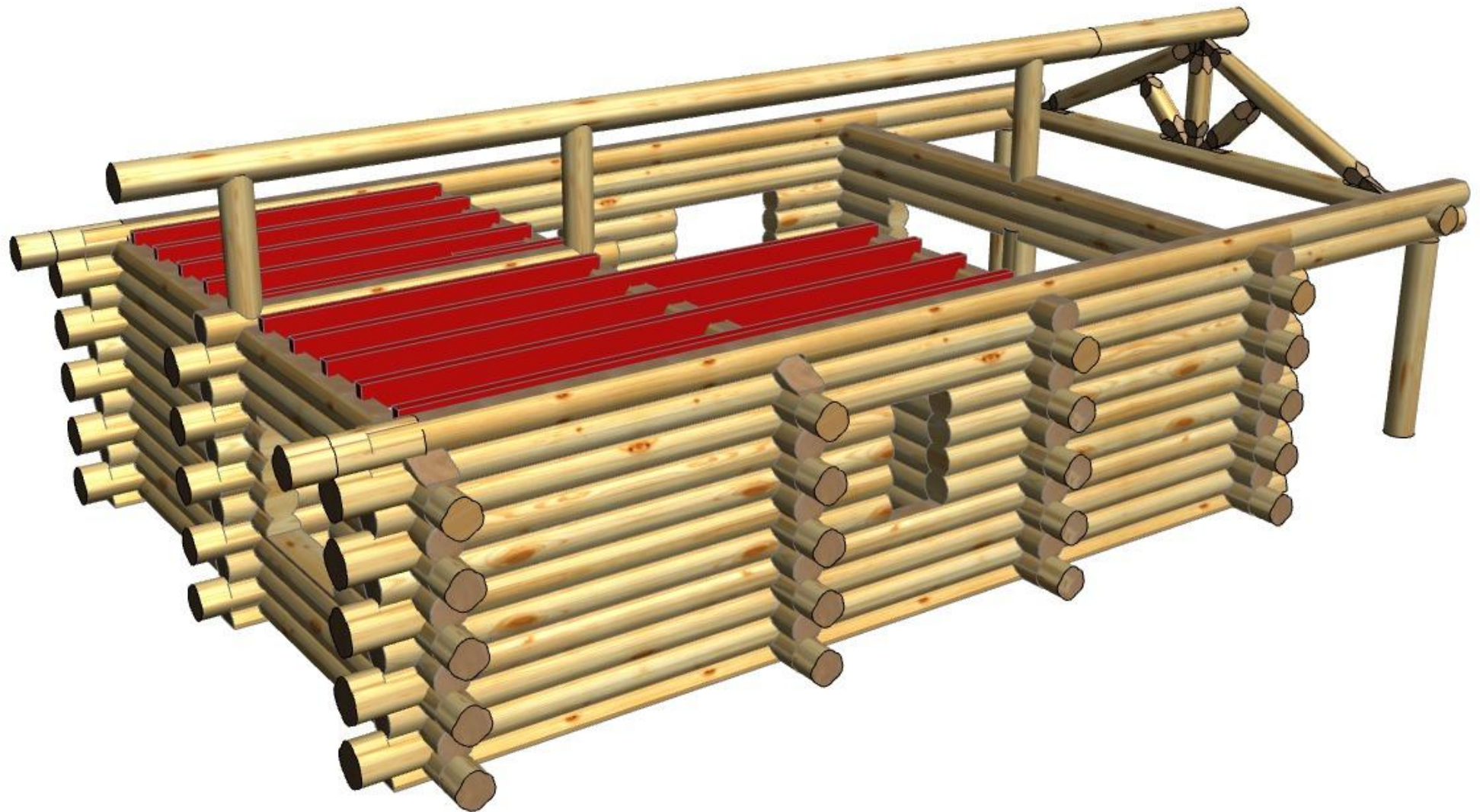
3d view-2




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OBJECT	Log House	Architect			7	
TITLE	3d view-2	Klient				

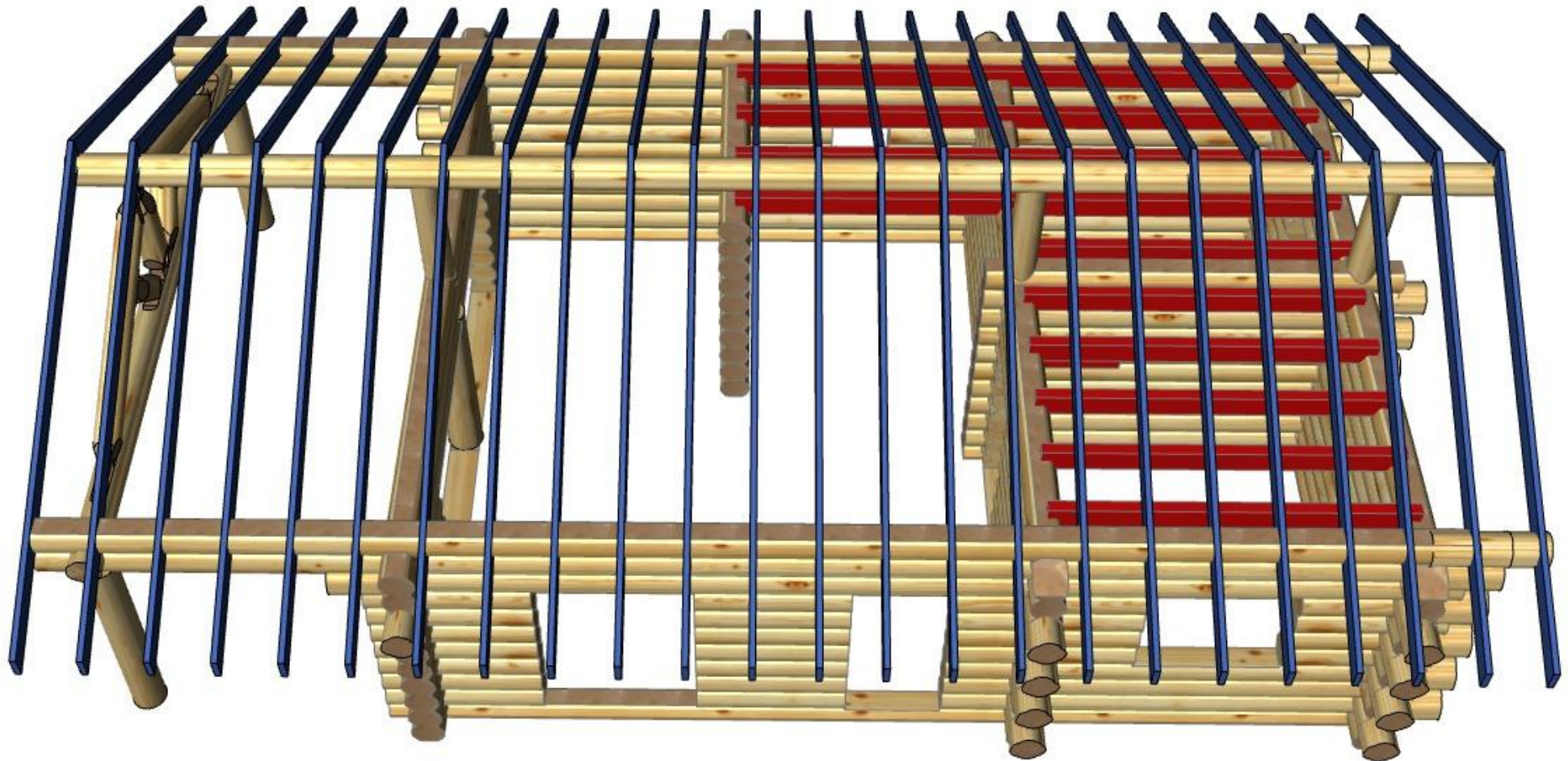
3d view-3




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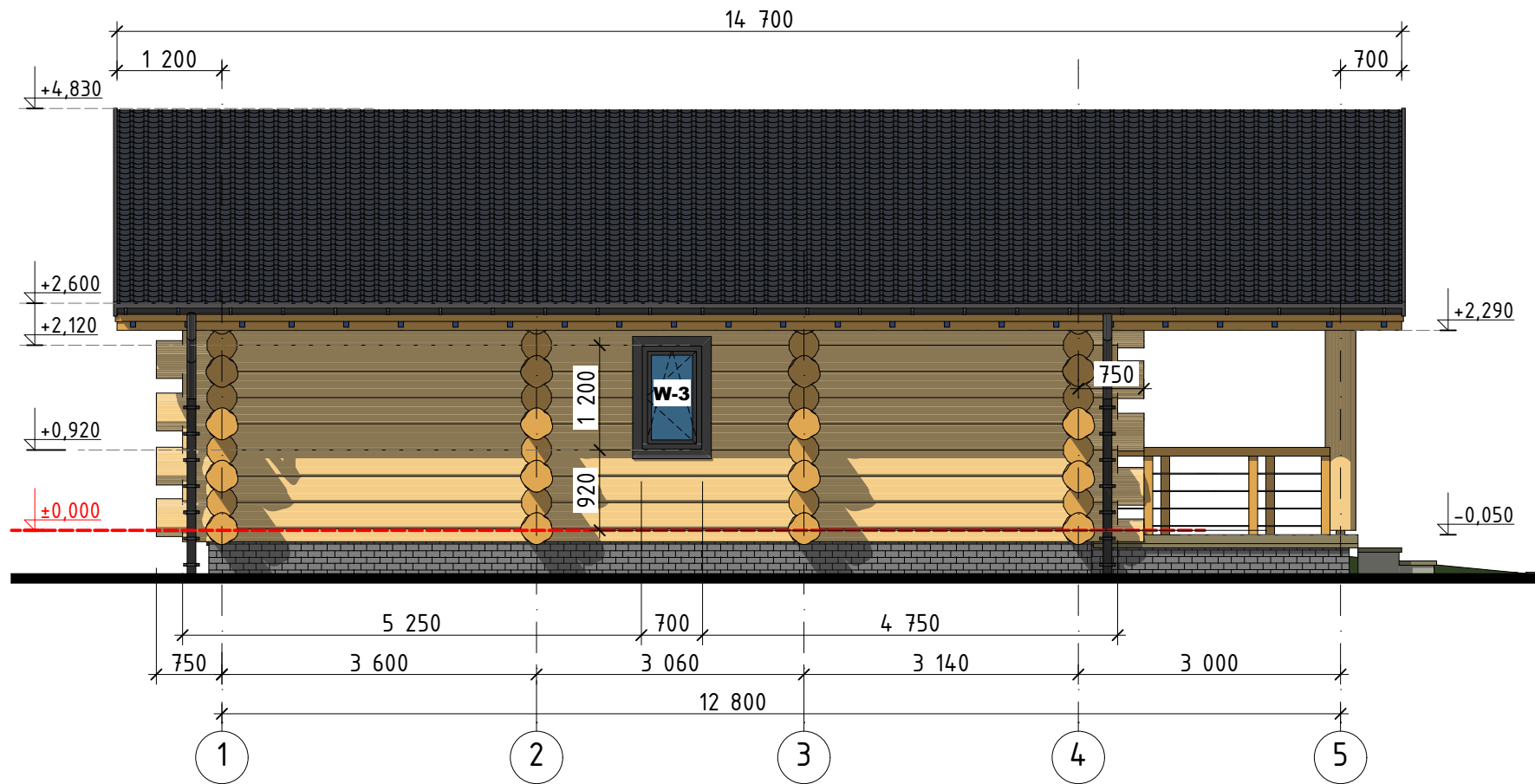
https://www.facebook.com/people/Eko-Dom/100088219303149/		email: Ekodom.hr777@gmail.com		Data	Drawing Numbe	Skale
OBJECT	Log House	Architect			8	
TITLE	3d view-3	Klient				

3d view-4




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OBJECT	Log House	Architect			9	
TITLE	3d view-4	Klient				



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Data

Drawing
Number

Skale

OBJECT

Log House

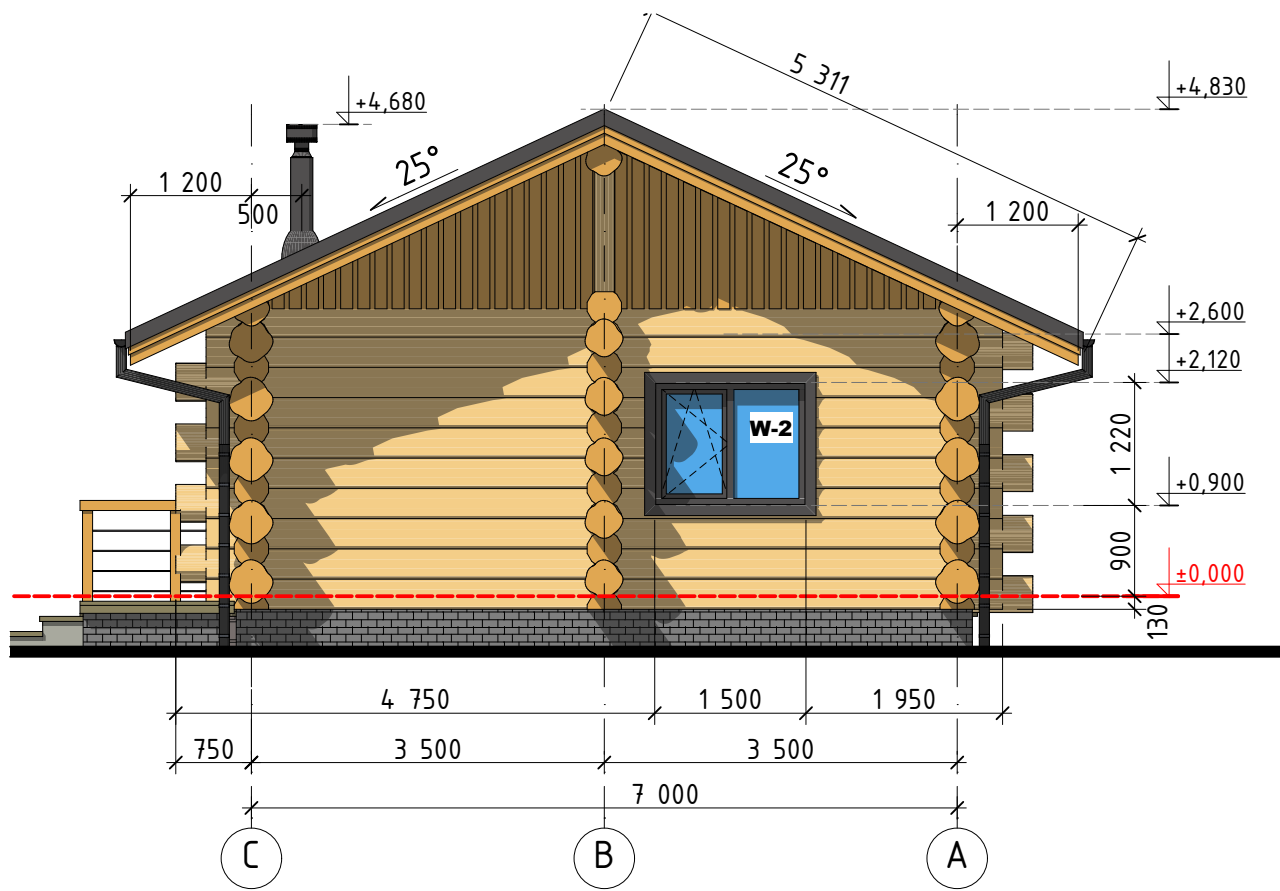
Architect

TITLE

Facade 1-5 1:75

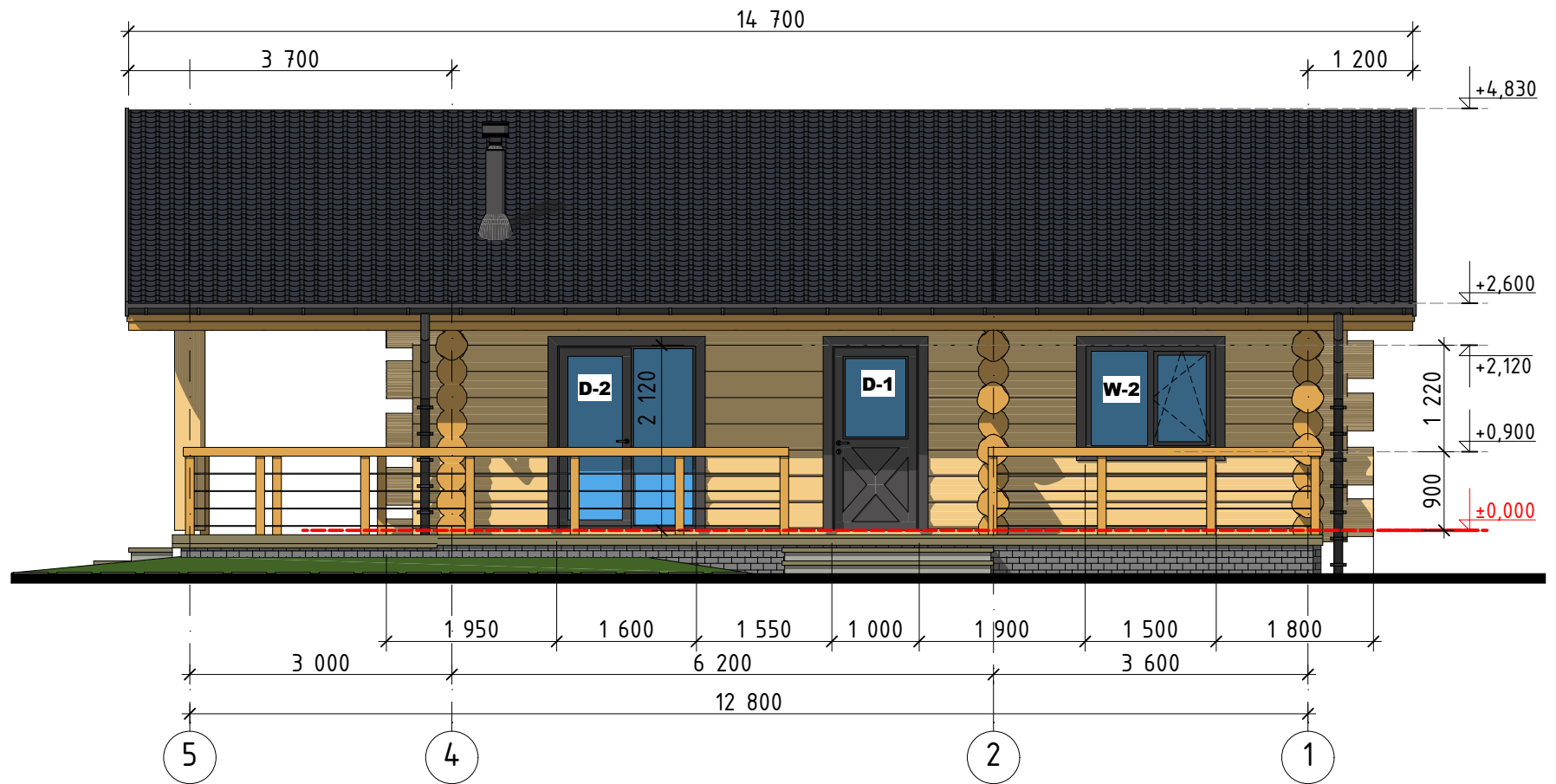
Klijent

10




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https://www.facebook.com/people/Eko-Dom/100088219303149/		email: Ekodom.hr777@gmail.com		Data	Drawing Number	Skale
OBJECT	Log House	Architect			11	
TITLE	Facade C-A 1:75	Klient				



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Data

Drawing
Number

Skale

OBJECT

Log House

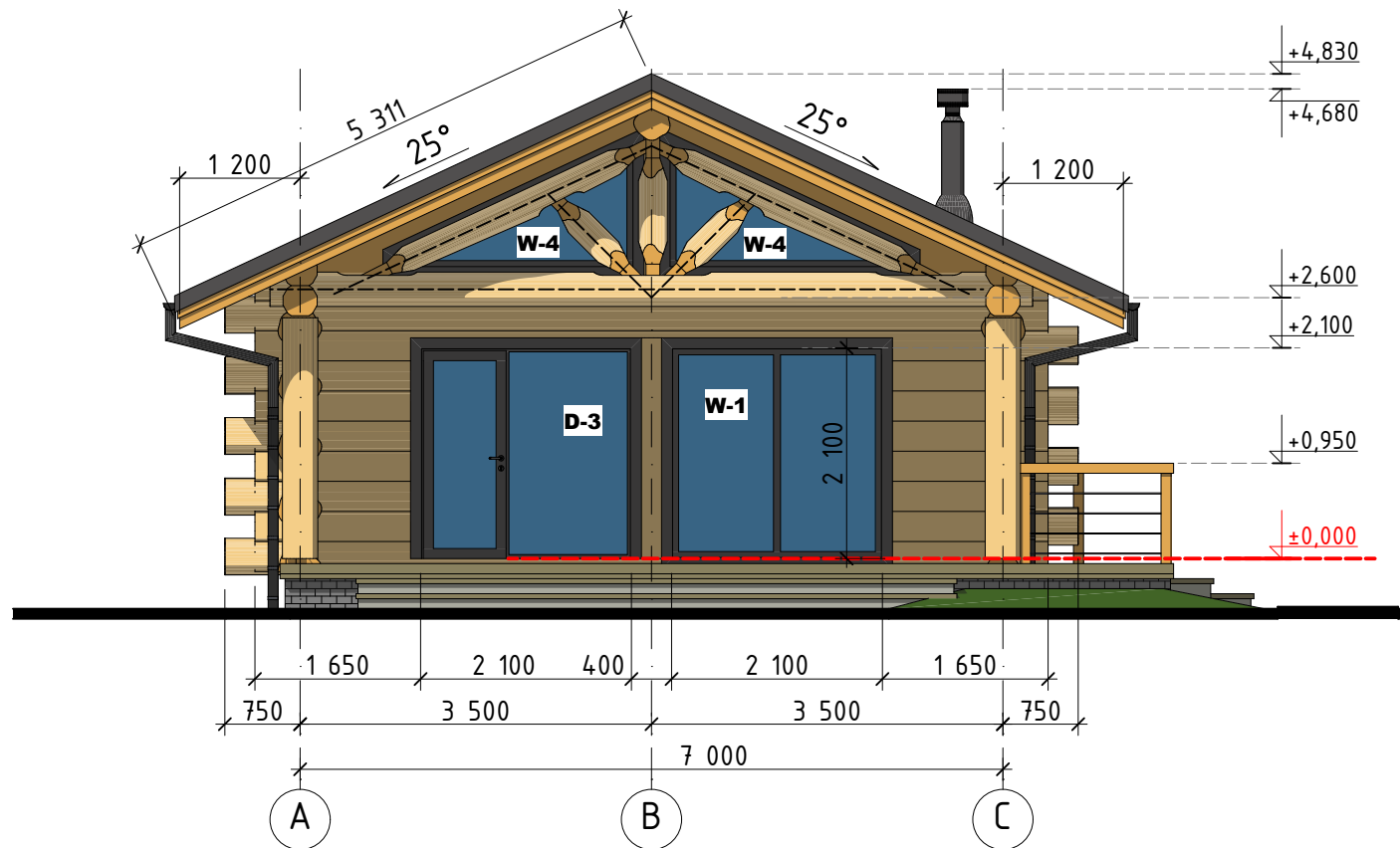
Architect

TITLE

Facade 5-1 1:75

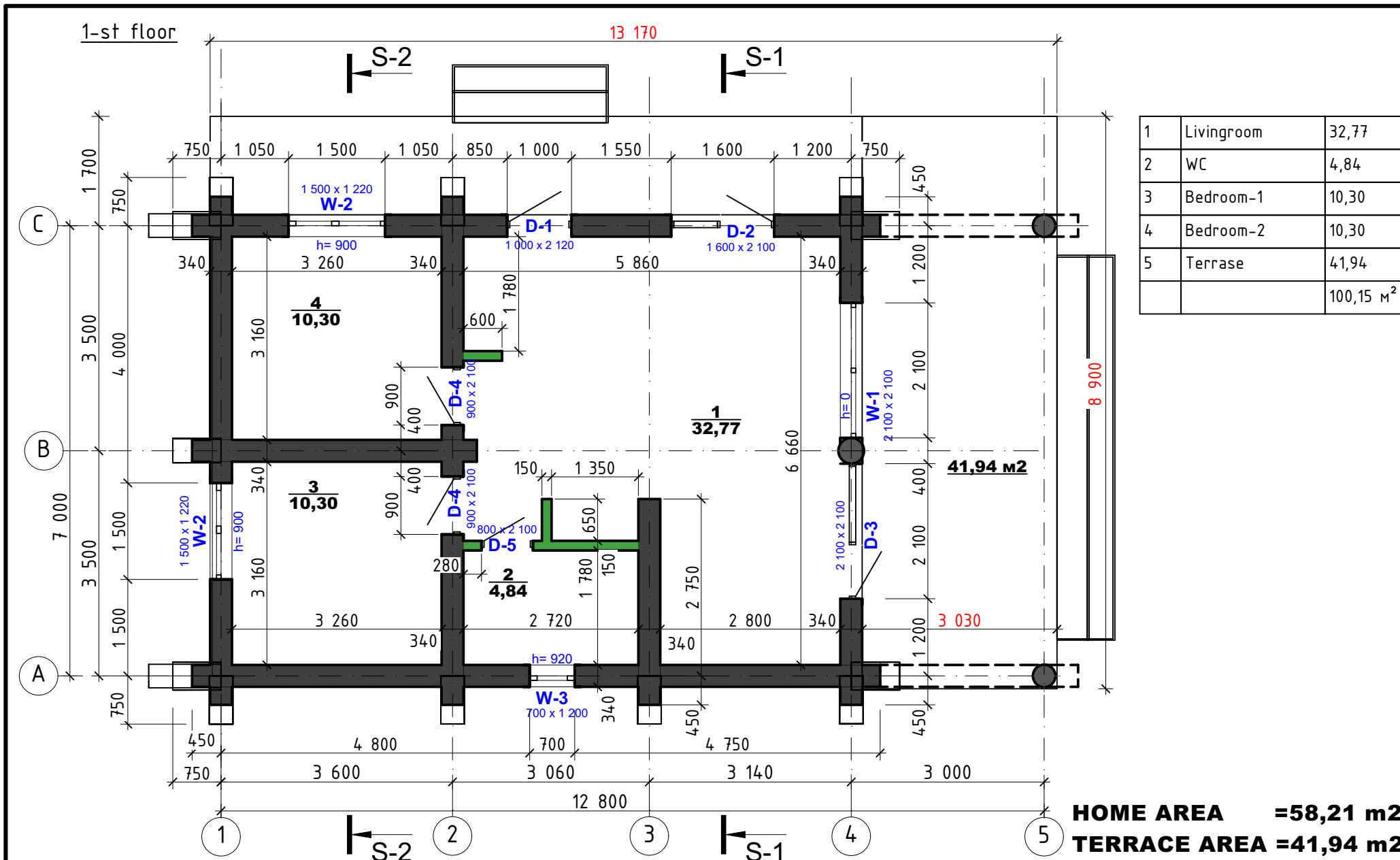
Klijent

12





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https://www.facebook.com/people/Eko-Dom/100088219303149/		email: Ekodom.hr777@gmail.com		Data	Drawing Number	Skale
OBJECT	Log House	Architect			13	
TITLE	Фасад А-С М 1:50	Klijent				



1	Livingroom	32,77
2	WC	4,84
3	Bedroom-1	10,30
4	Bedroom-2	10,30
5	Terrace	41,94
		100,15 m ²

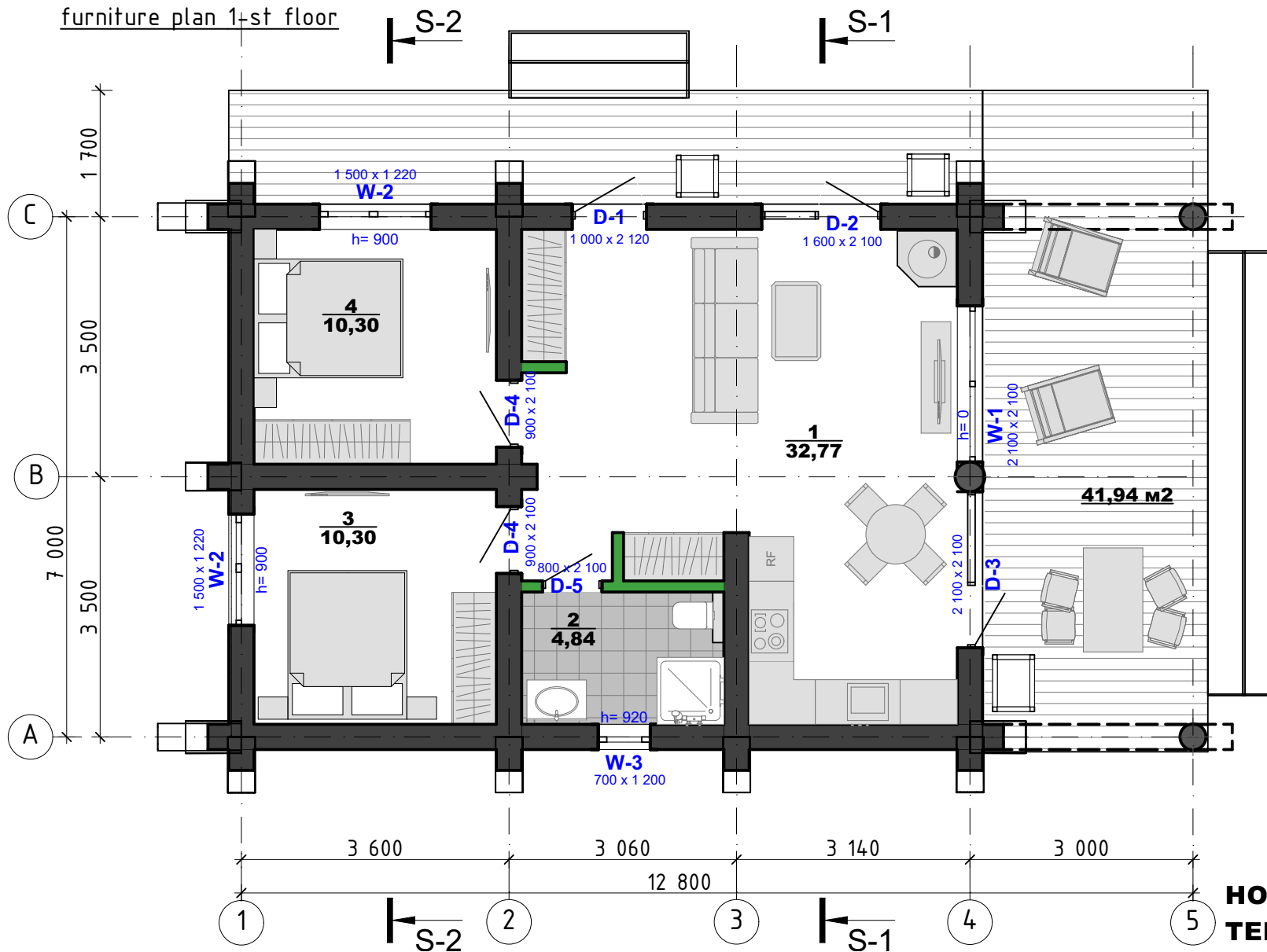
HOME AREA = 58,21 m²
TERRACE AREA = 41,94 m²
TOTAL AREA 100,15 m²



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OBJECT	Log House	Architect			14	
TITLE	1-st floor	Klijent				

furniture plan 1-st floor



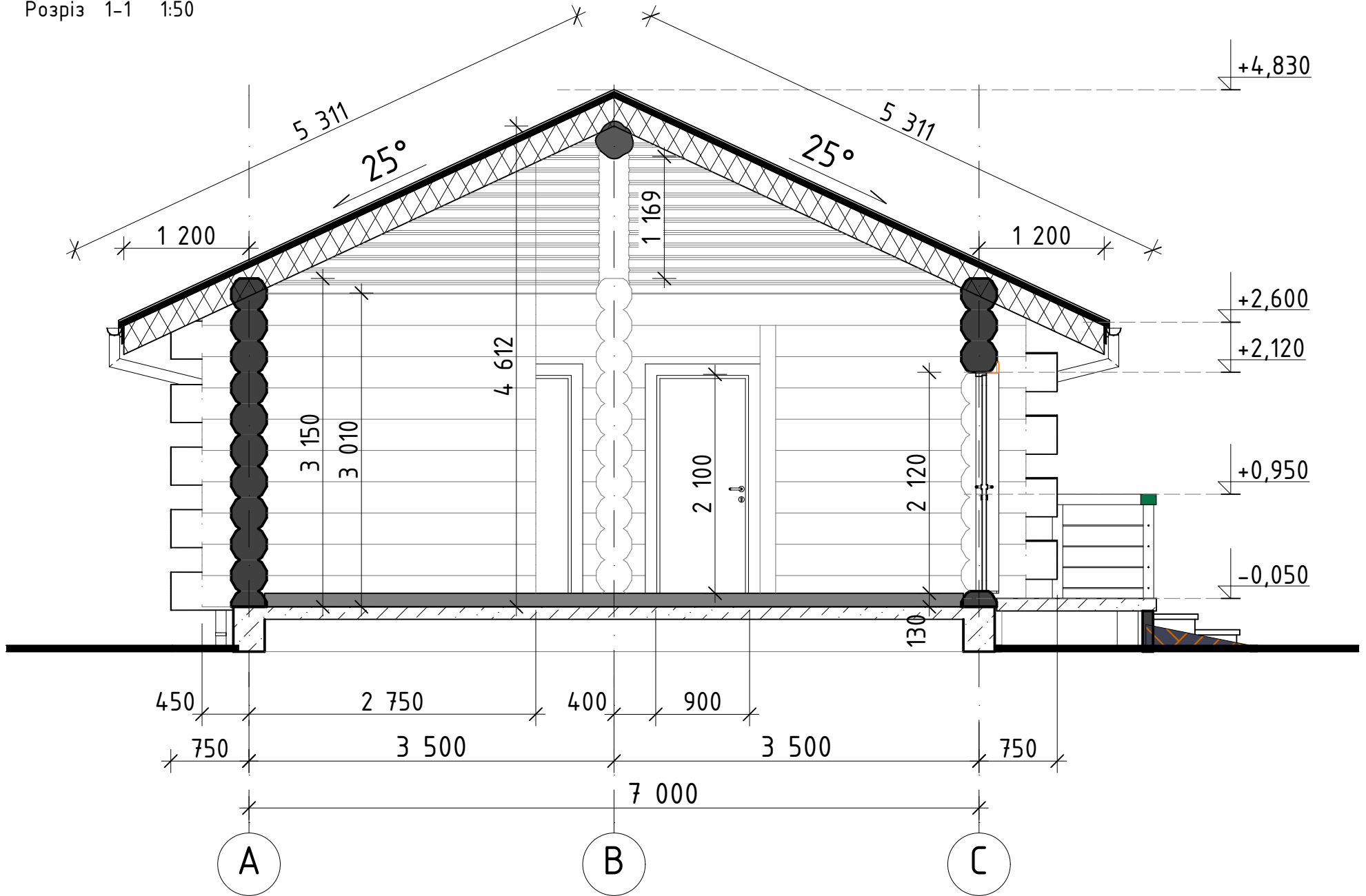
1	Livingroom	32,77
2	WC	4,84
3	Bedroom-1	10,30
4	Bedroom-2	10,30
5	Terrace	41,94
		100,15 m ²


HOME AREA = 58,21 m2
TERRACE AREA = 41,94 m2
TOTAL AREA 100,15 m2

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OBJECT	Log House	Architect			15	
TITLE	furniture plan 1-st floor	Klijent				

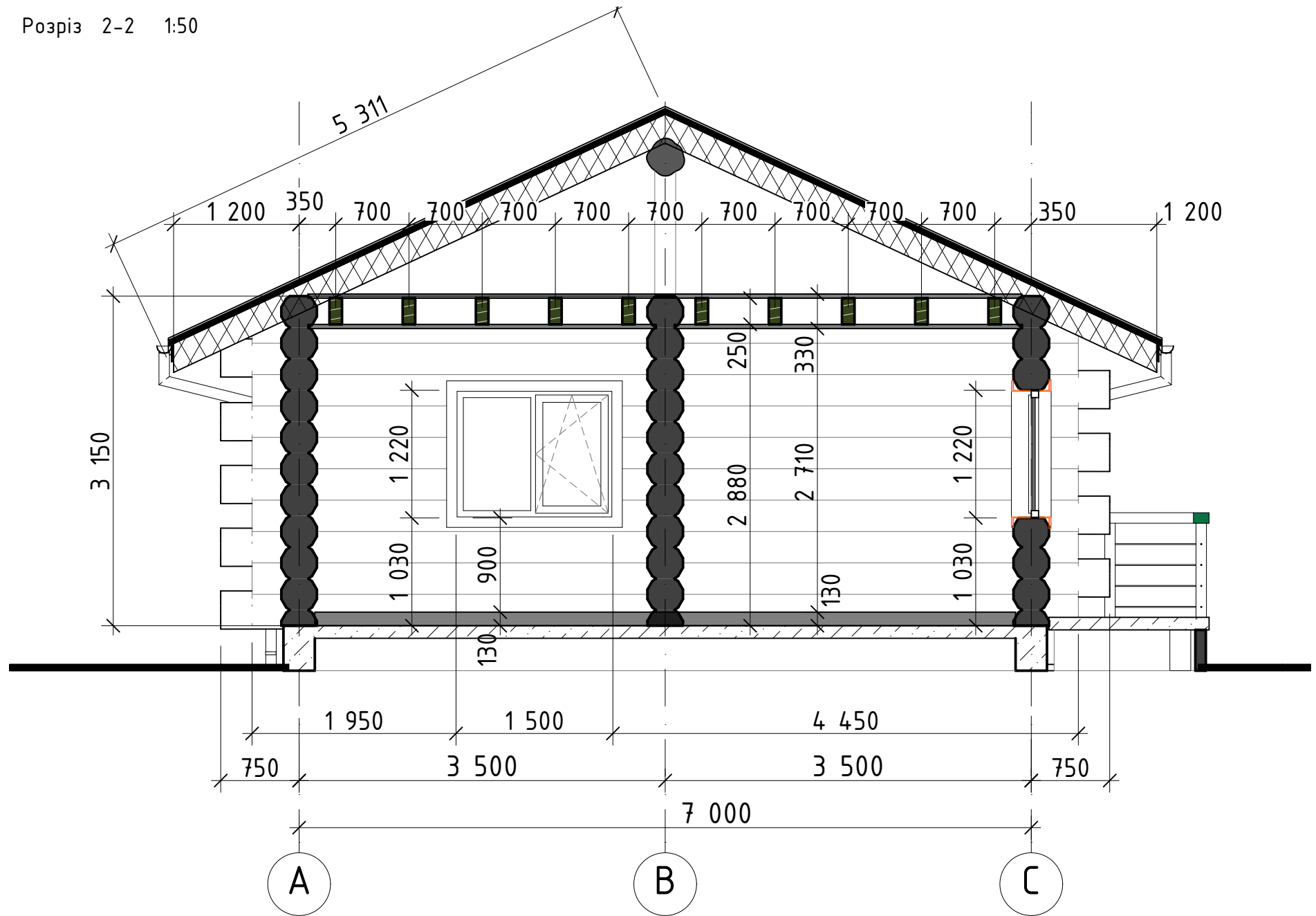
Розріз 1-1 1:50




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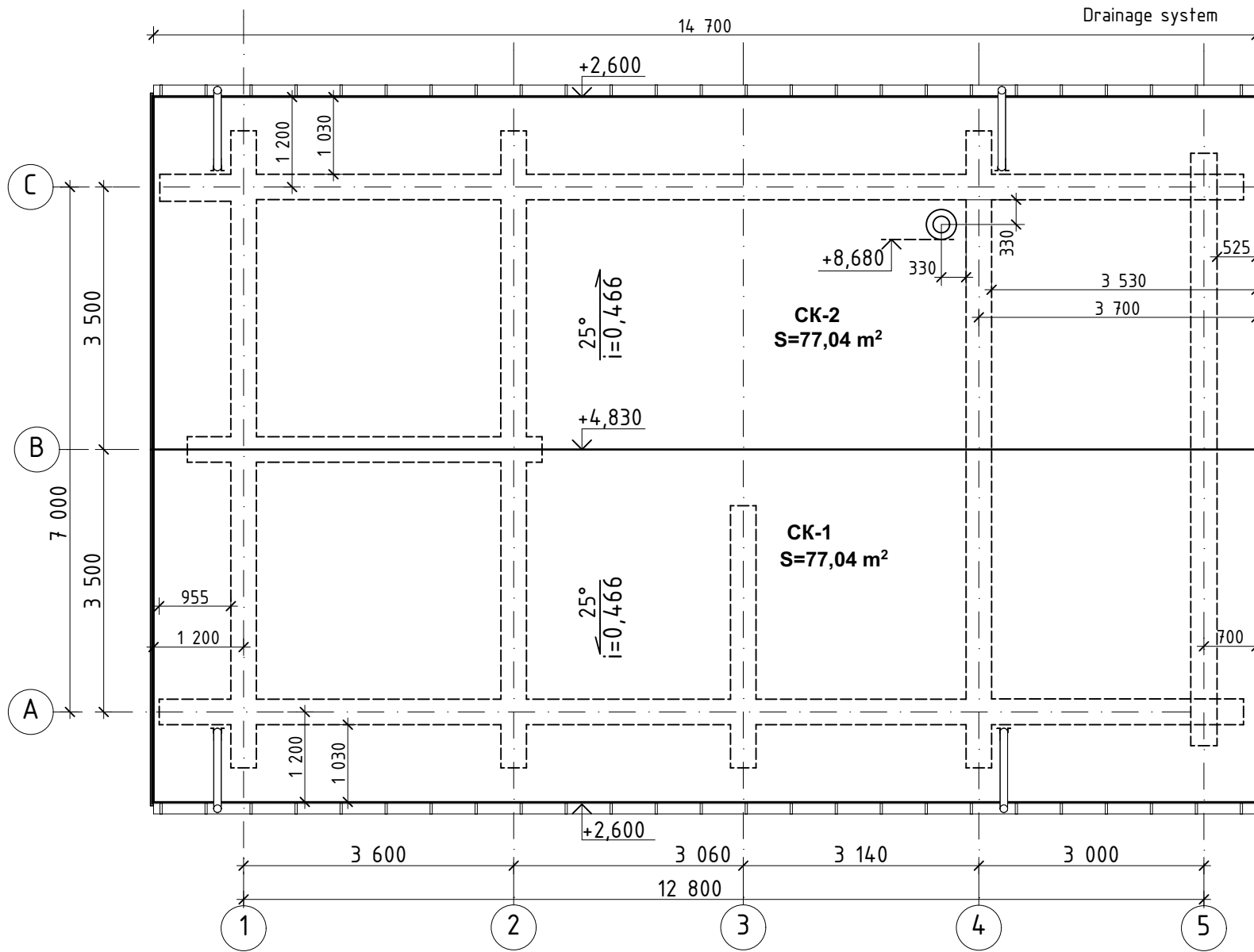
https://www.facebook.com/people/Eko-Dom/100088219303149/		email: Ekodom.hr777@gmail.com		Date	Drawing Number	Scale
OBJECT	Log House	Architect			16	
TITLE	Section 1-1 1:50	Klient				

Розріз 2-2 1:50

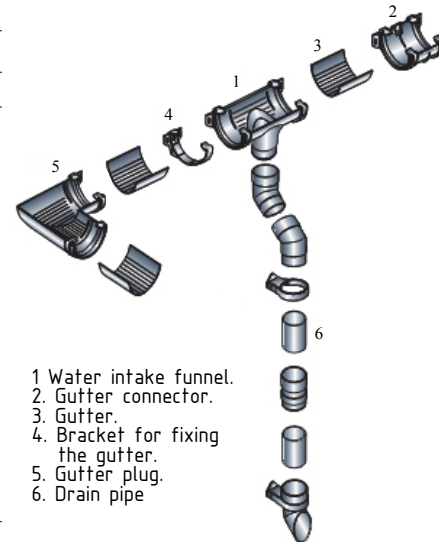



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OBJECT	Log House	Architect			17	
TITLE	Section 2-2 1:75	Klient				



ID	Area, m ²
CK-1	77,04
CK-2	77,04
	154,08 m ²



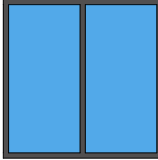
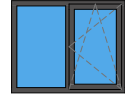

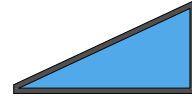
- 1. Water intake funnel.
- 2. Gutter connector.
- 3. Gutter.
- 4. Bracket for fixing the gutter.
- 5. Gutter plug.
- 6. Drain pipe.

1. The roof is made of metal tiles, the area of the roof is 154.10 m²
2. Drainage from the roof is carried out externally, organized by hanging gutters and pipes by Hunter systems.
3. Downspouts are hung on metal brackets to the overhang of the roof with a slope in the direction of the water intake funnel and = 0.005.
4. The roof should be made according to the technology recommended by the manufacturer or supplier according to the type of roofing material
5. See this sheet. together with AR-21



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OBJECT	Log House	Architect			18	
TITLE	Roof plan 1:100	Klient				

Специфікація вікон				
Позначення	W-1	W-2	W-3	W-4
Кількість	1	2	1	2
Розміри Ш х В	2 100×2 100	1 500×1 220	700×1 200	2 400×1 234
Висота підвіконня	0	900	920	300
3D-фронтальний вид				

Специфікація дверей					
Позначення	D-1	D-2	D-3	D-4	D-5
Кількість	1	1	1	2	1
Розмір Ш х В	1 000×2 120	1 600×2 100	2 100×2 100	900×2 100	800×2 100
Висота порогу	0	20	0	0	0
3D-фронтальний вид	