

Dear customer,

To be more flexible with your garden house we choose not to pre cut the holes for the doors in the inside rooms.

In this way you can choose where ever you may like the 2 doors, you can put them inside so you have 2 extra inside rooms or you can place them outside so you have an extra shed for your bicycles.

You just cut the hole in the wall where you want the door.

How to cut?

This is how you do it:

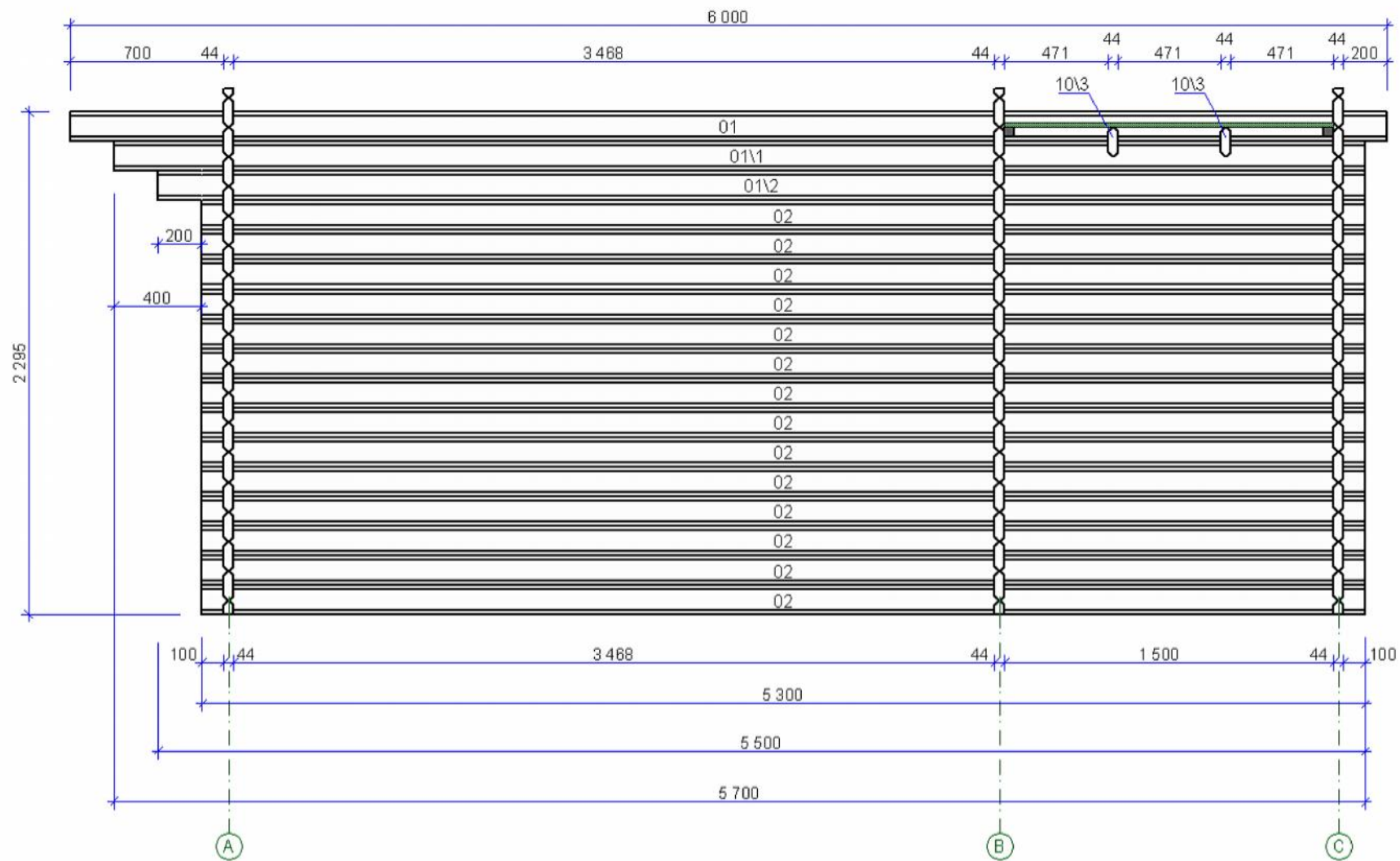
Project: BERLIN 4,9 x 5,3

Drawing:

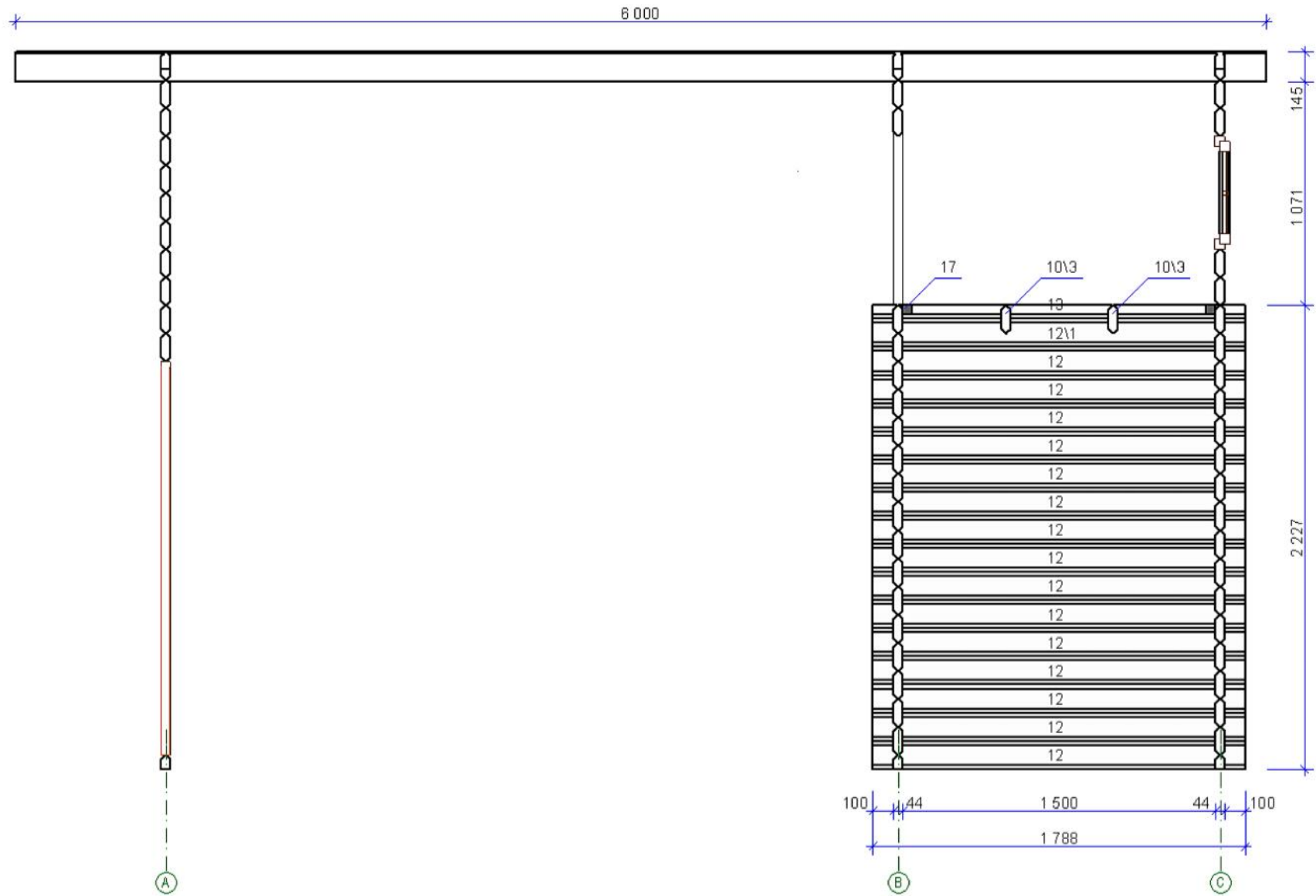
PLAN

Date:

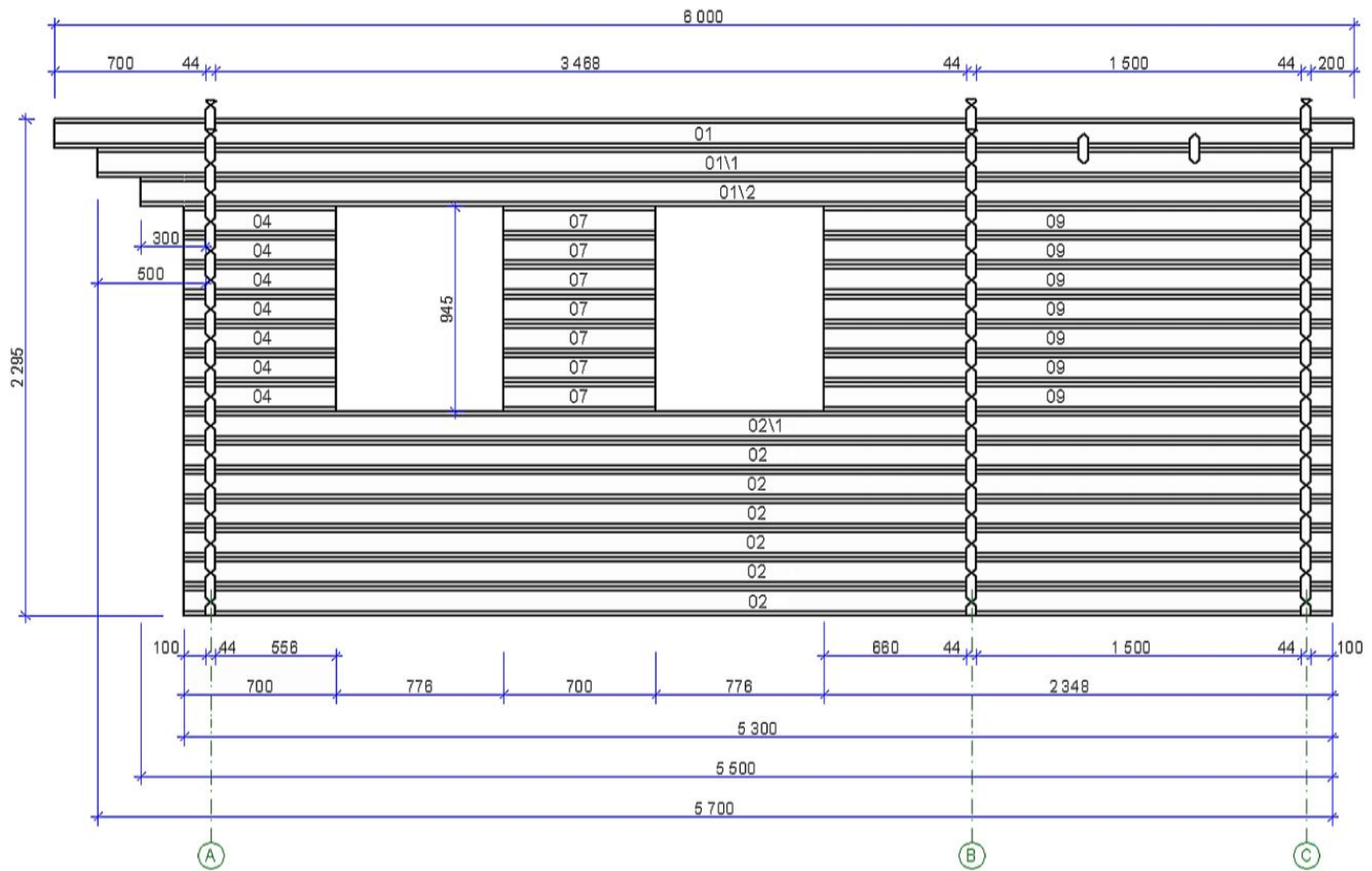
Approved by the customer:



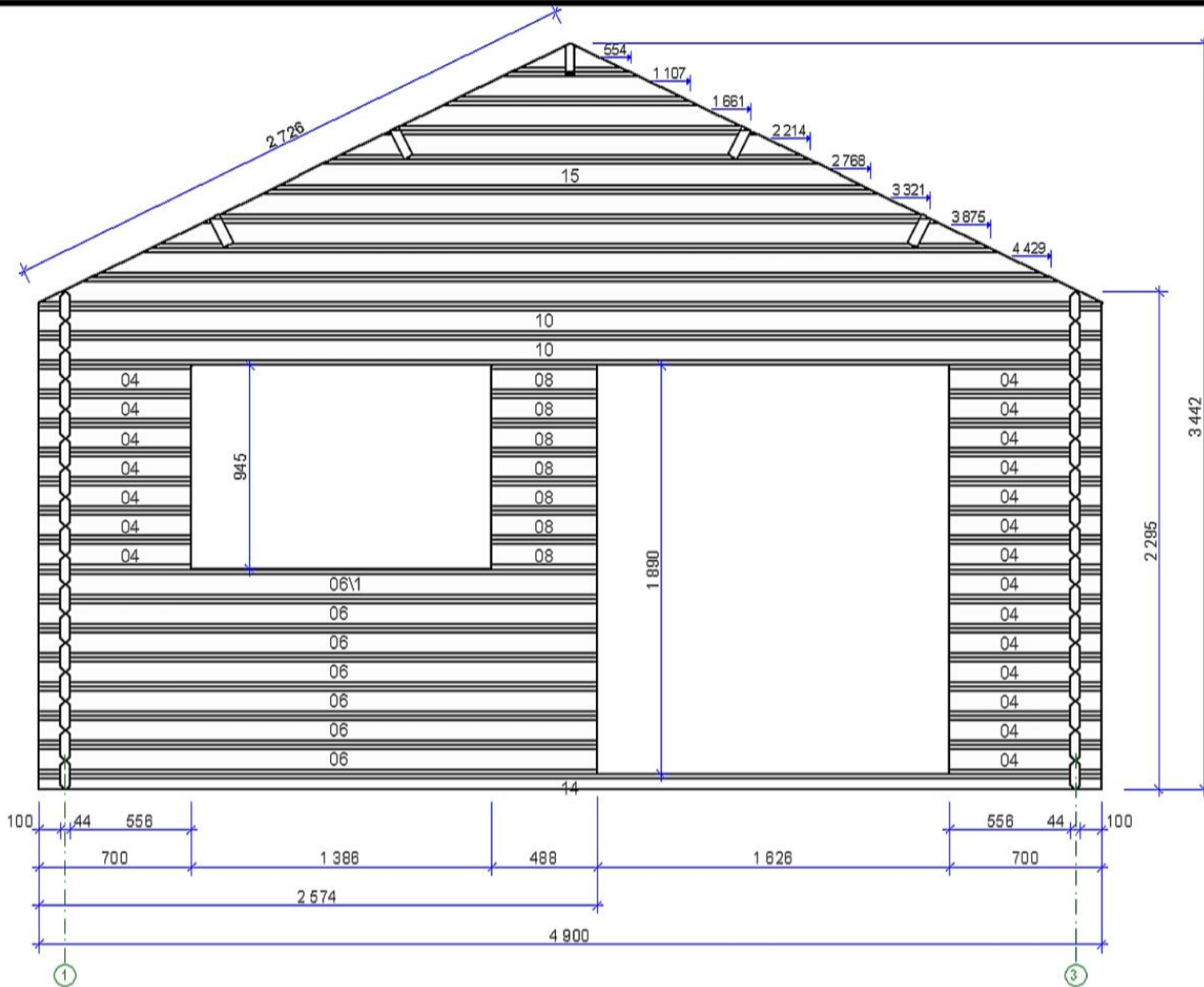
Project:	BERLIN 4,9 x 5,3
Drawing:	WALL 1
Date:	
Approved by the customer:	



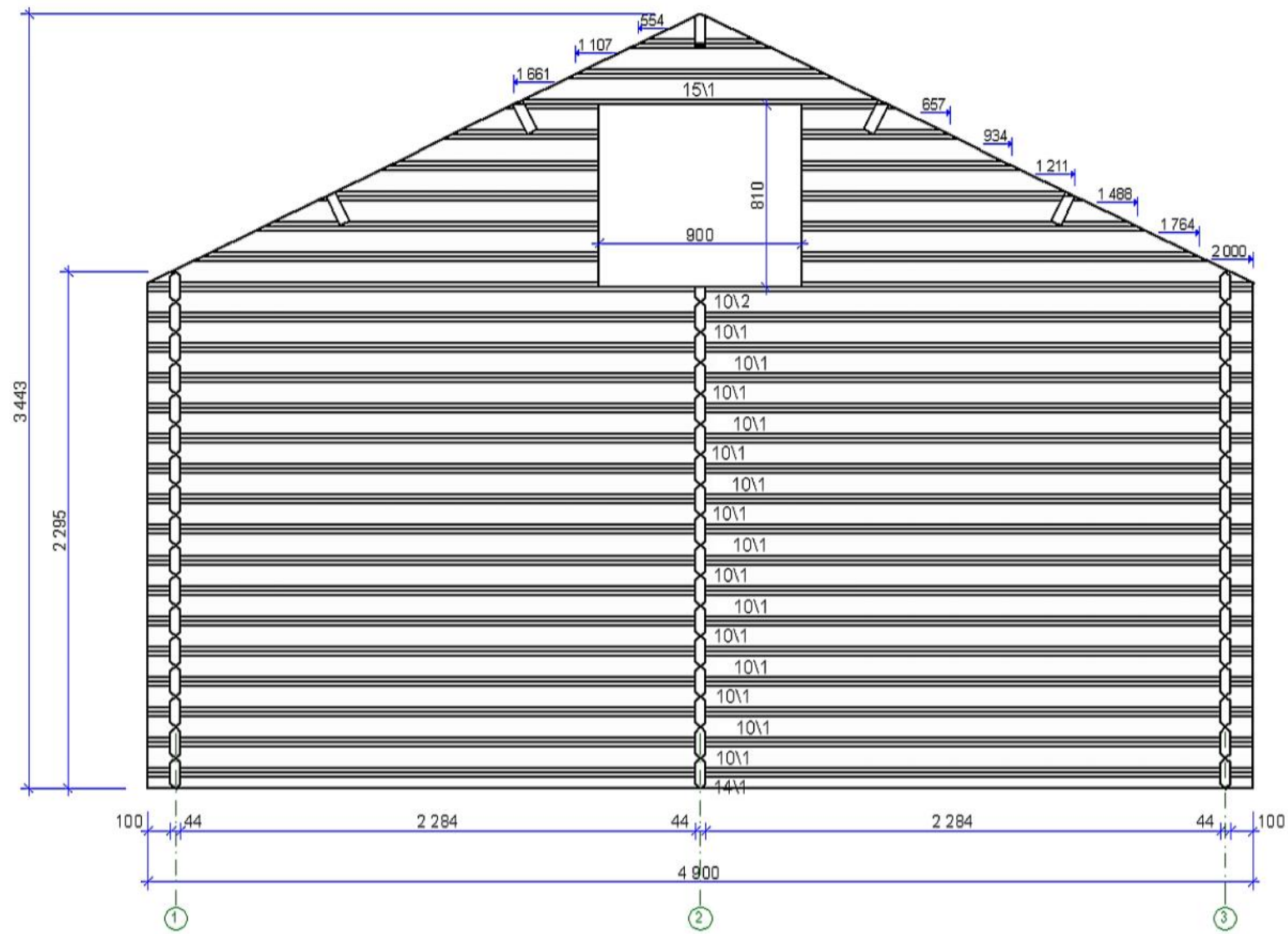
Project:	BERLIN 4,9 x 5,3
Drawing:	WALL 2
Date:	
Approved by the customer:	



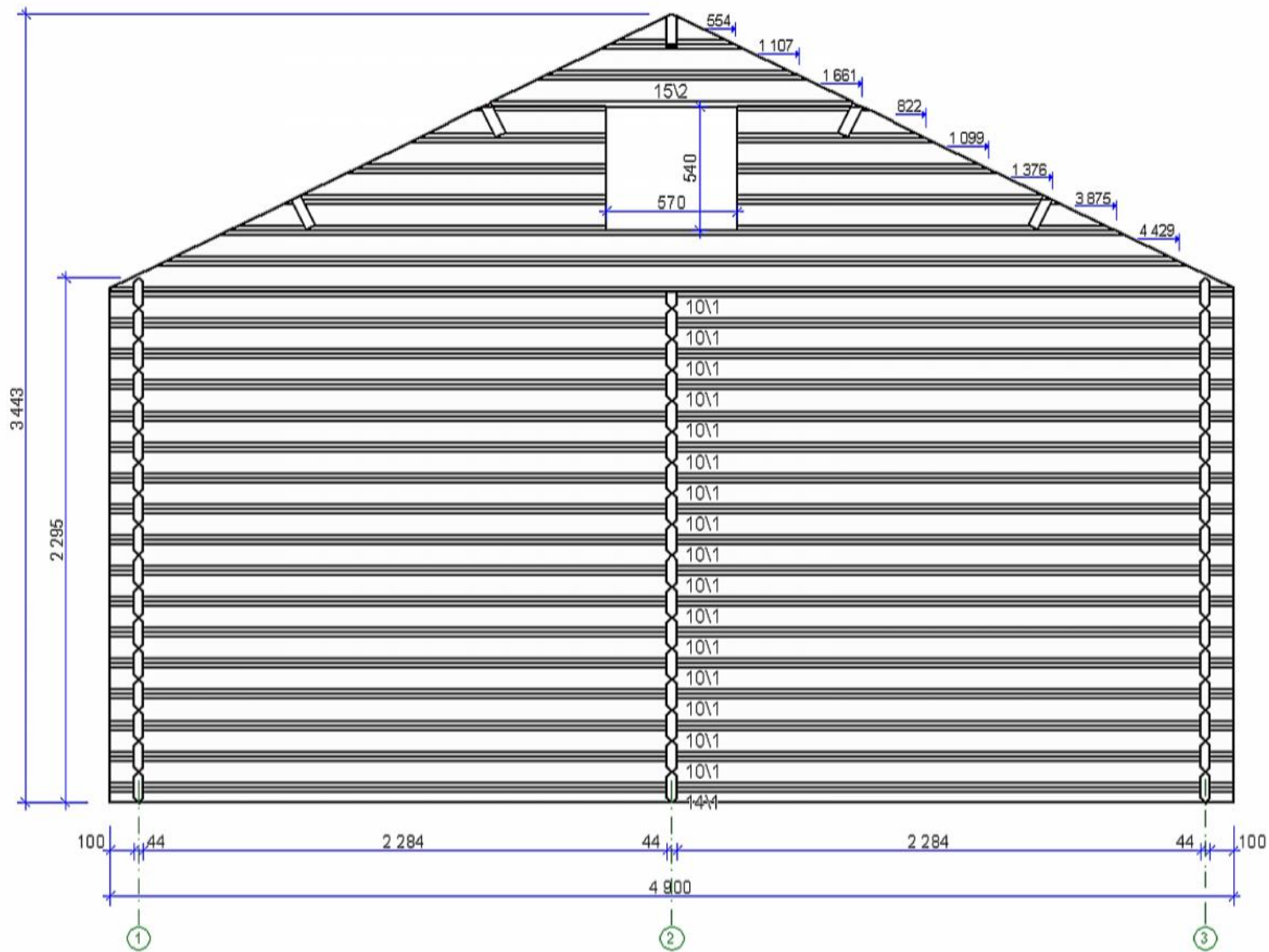
Project:	BERLIN 4,9 x 5,3
Drawing:	WALL 3
Date:	
Approved by the customer:	



Project:	BERLIN 4,9 x 5,3
Drawing:	WALLA
Date:	
Approved by the customer:	



Project:	BERLIN 4,9 x 5,3
Drawing:	WALL B
Date:	
Approved by the customer:	



Project:	BERLIN 4,9 x 5,3
Drawing:	WALL C
Date:	
Approved by the customer:	

Dear customer,

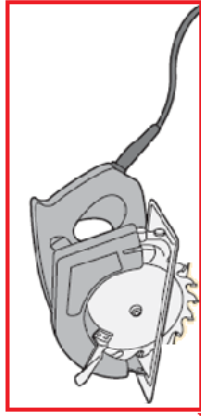
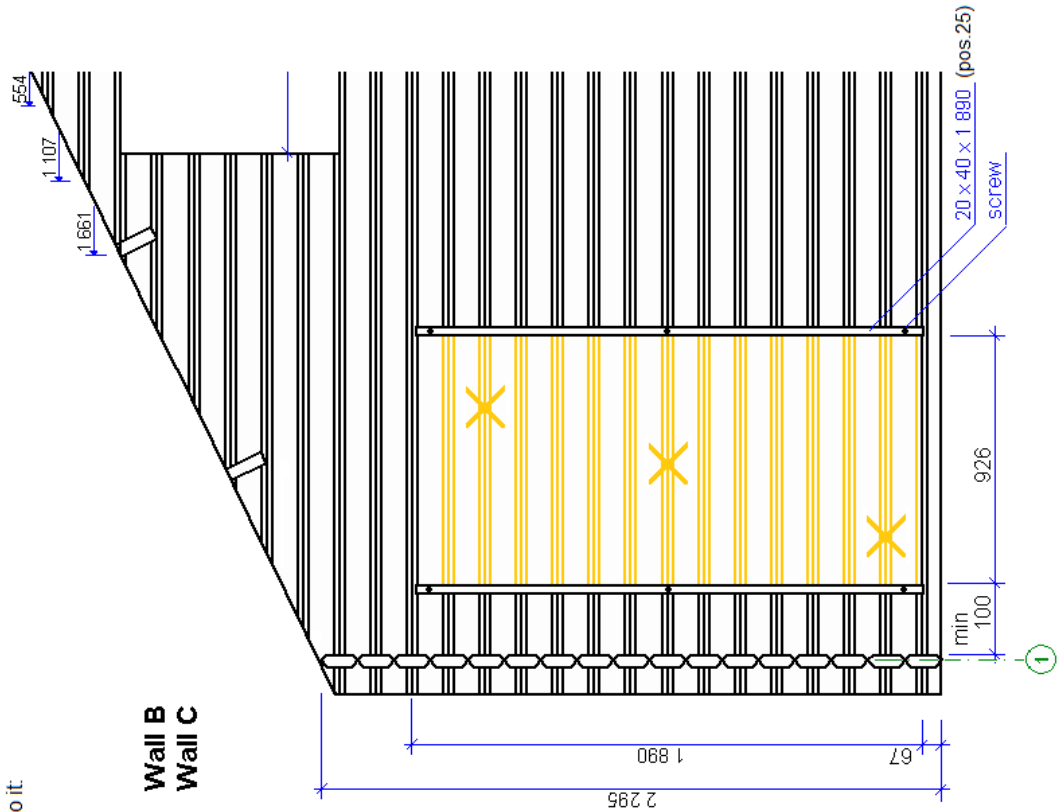
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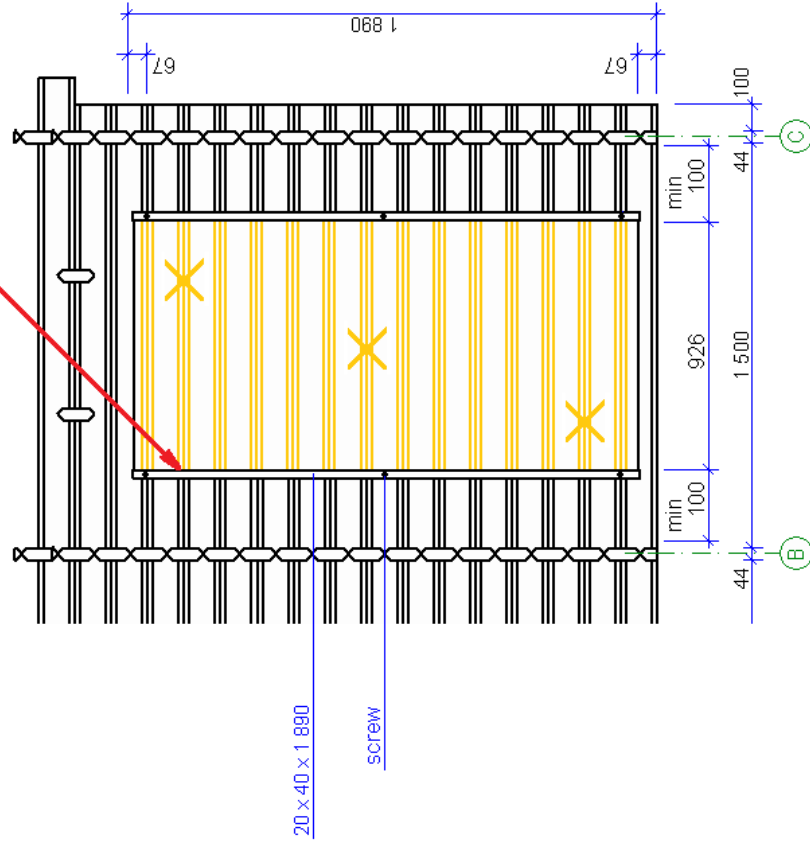
You just cut the hole in the wall where you want the door.

How to cut?

This is how you do it:



Wall 1  
Wall 2  
Wall 3



Project: BERLIN 4,9 x 5,3

Drawing:

Date:

Approved by the customer:

Support slats must be removed after cutting in the door hole!





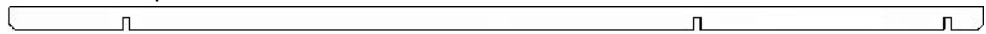
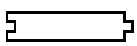
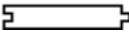

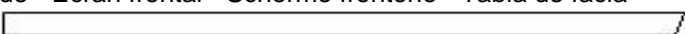


Pos	"BERLIN"	4,9 x 5,3	44 / 135 mm	Profile	Length	St.
01				44 x 135 	6000	2

0111					5700	2
0112					5500	2
02					5300	20
0211				44 x 135	5300	1
04					700	28
06					2574	6
0611					2574	1
07					700	7
08					488	7
09					2348	7
10					4900	2
1011					4900	31
1012					4900	1
1211					1788	1
12					1788	15

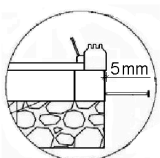
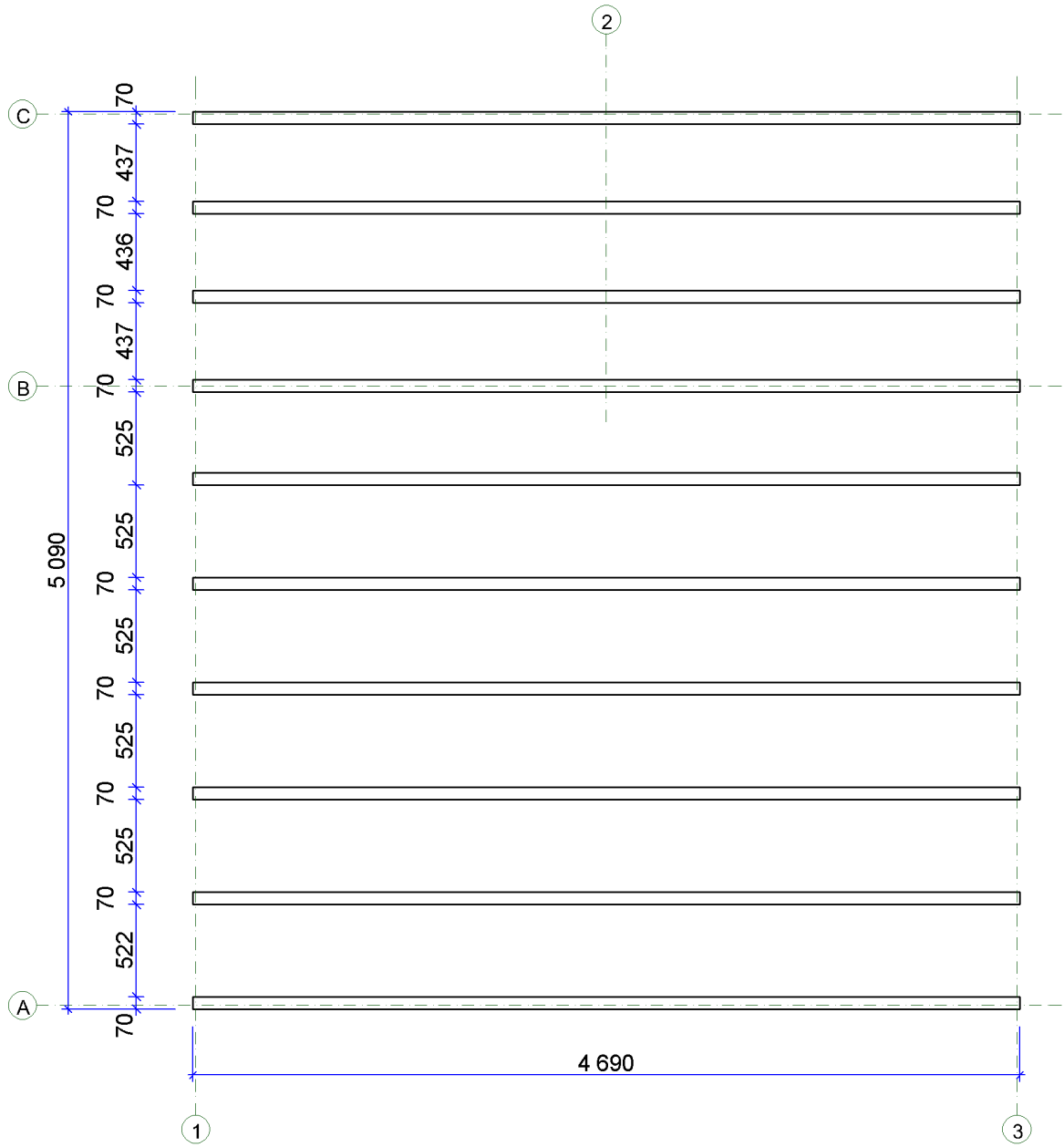
13					44 x 67	1
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14					44 x 67	4900	1
1411					4900	2	

15				APEX wall A	4900	1
1511				APEX wall B	4900	1
1512				APEX wall C	4900	1

Pos	"BERLIN" 4,9 x 5,3 44 / 135 mm	Profile	Length	St.
16	Foundation - Fundament - Fondation - Fondazione - Vigas de cimentacion 	45 x 70	4690	10
17	FLOOR FIX.ELEMENT 	45 x 45	2284	4
18	Purlin - Dachpfette - Arbaletrier - Arcareccio - Correa 	41 x 145	6000	5
19	Floor board - Fussbodenbrett - Madrier du plancher - 	19 x 85	3463	55
191	Tavola pavimento - Tabla de suelo		1495	109
20	Roof board - Dachbrett - Madrier du toit - Tavola tetto - Tabla de tejado 	19 x 85	2873	142
21	Floor beading - Fussbodenleiste - Baquette du plancher - Listello pavimento - Liston de suelo 	20 x 40	5700	8
22	Facia board - Giebelblende - Ecran frontal - Schermo frontone - Tabla de facia 	20 x 120 or 20 x 145	3000	4
23	Eave edging - Dachrandbrett - Madrier en bordure du toit - Tavola bordo tetto - Tabla de valadizo 	20 x 95	3000	4
			or 6000	2
24	Roof edge reinforcement - Dachrandleiste - Baguette en bordure du toit - Rinforzo bordo tetto - Refuerzo borde tejado 	45 x 45	3000	4
			or 6000	2
W-1	Window - Fenster - Fenetre - Finestra - Ventana	770 x 915		2
W-2	Window - Fenster - Fenetre - Finestra - Ventana	1380 x 915		1
W-3	Window - Fenster - Fenetre - Finestra - Ventana	564 x 510		1
D-1	Door - Tür - Porte - Porta - Puerta	920 x 1860		1
D-2	Door - Tür - Porte - Porta - Puerta	920 x 1860		1
D-3	Door - Tür - Porte - Porta - Puerta	1620 x 1860		1
	Ladder - Leiter - Echelle - Scala a pioli - Escalera de mano			1

# FOUNDATION



Project:	BERLIN 4,9 x 5,3
Drawing:	PLAN
Date:	
Approved by the customer:	