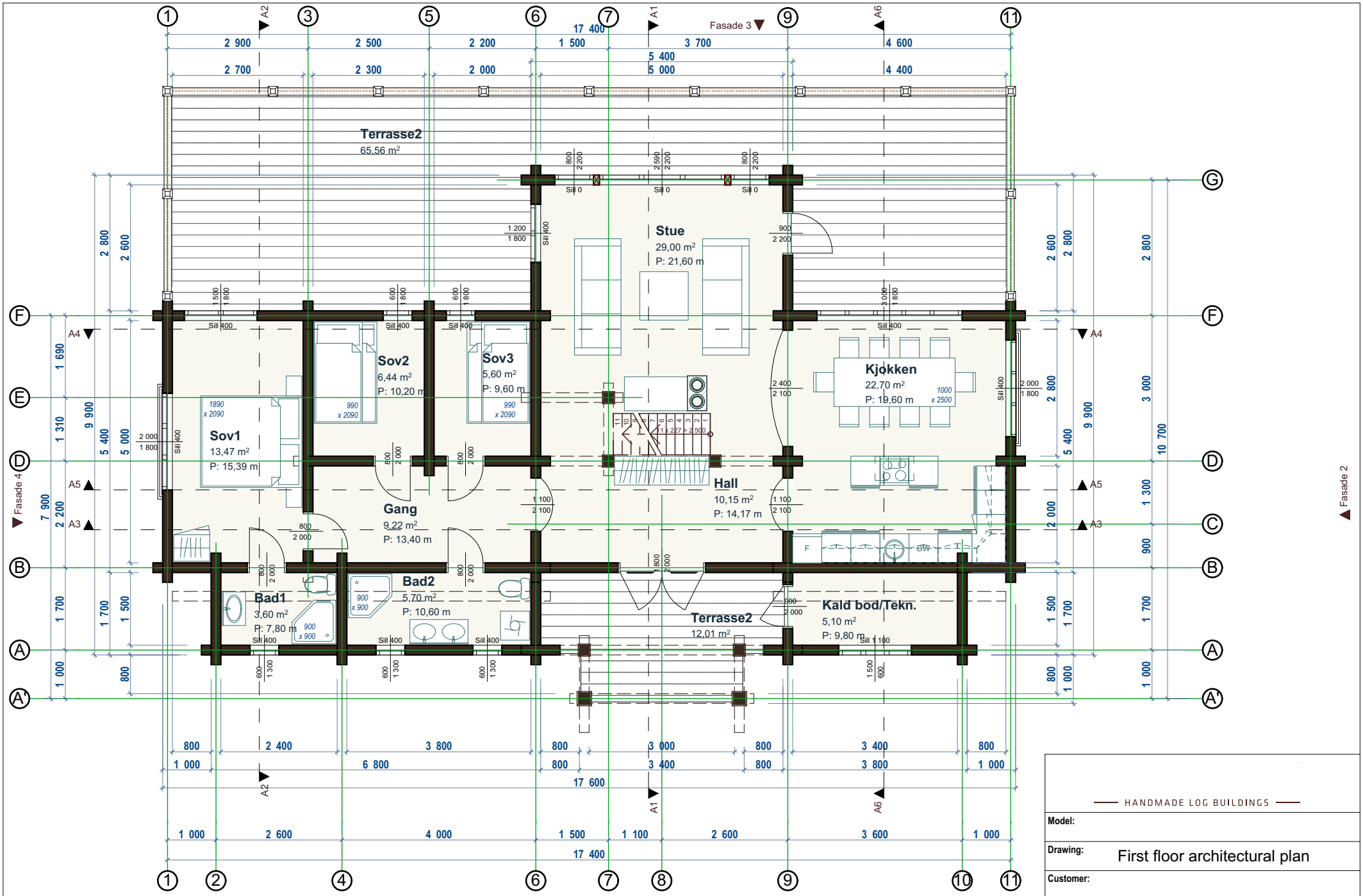
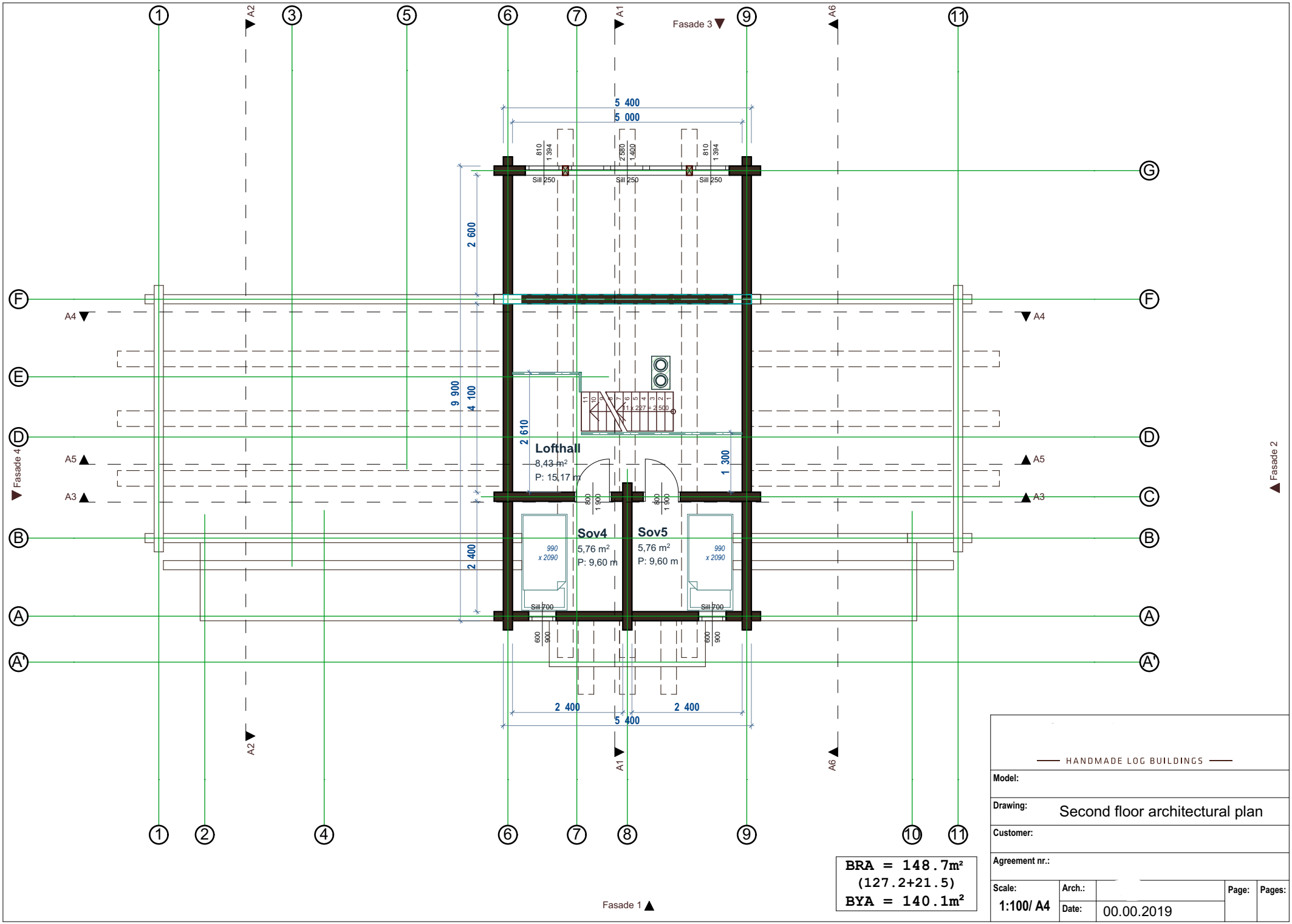


BRA = 148.7m²
(127.2+21.5)
BYA = 140.1m²

HANDMADE LOG BUILDINGS

Model:	
Drawing:	First floor architectural plan
Customer:	
Agreement nr.:	

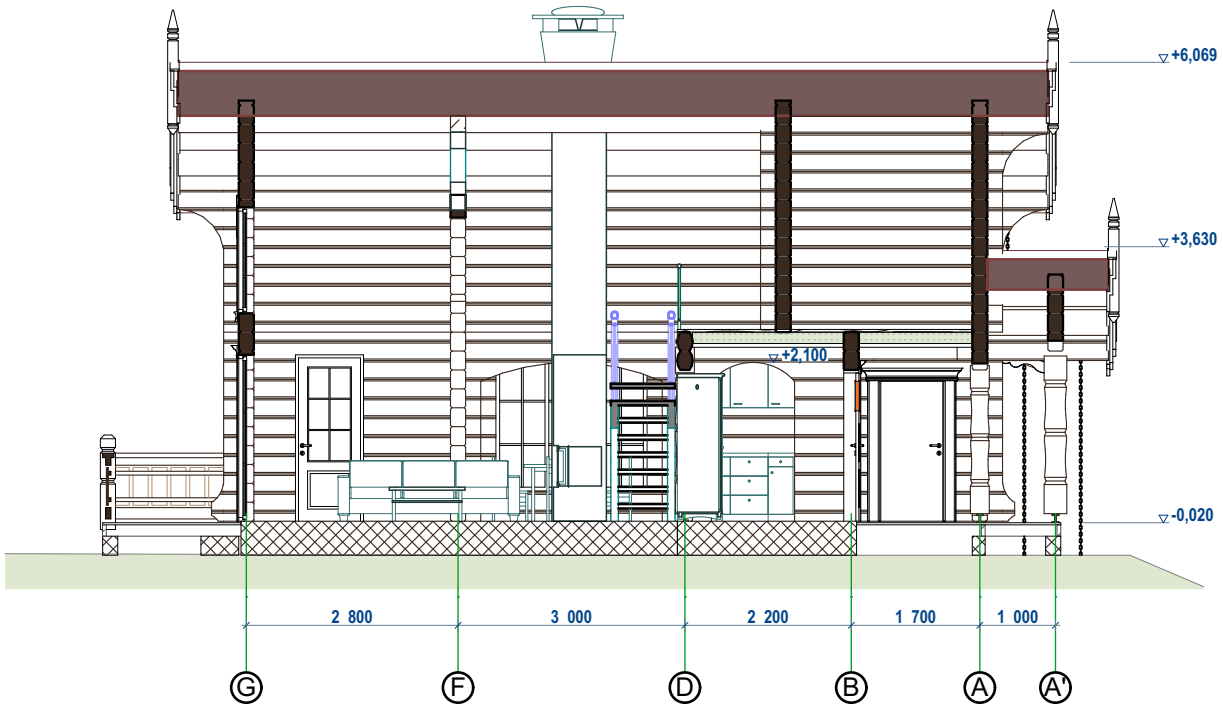
Scale:	Arch.:		Page:	Pages:
1:100/ A4	Date:	00.00.2019		



BRA = 148.7m²
(127.2+21.5)
BYA = 140.1m²

HANDMADE LOG BUILDINGS

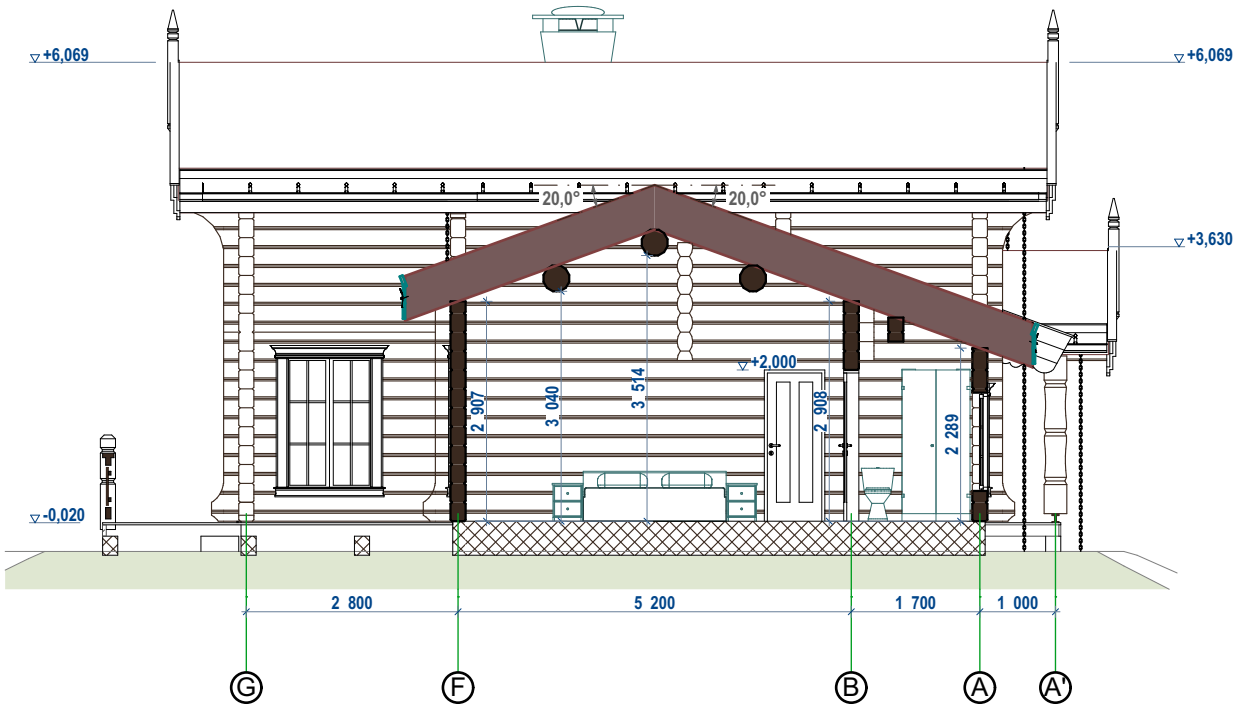
Model:	
Drawing:	Second floor architectural plan
Customer:	
Agreement nr.:	
Scale: 1:100/ A4	Arch.:
Date: 00.00.2019	Page: / Pages:



BRA = 148.7m²
(127.2+21.5)
BYA = 140.1m²

HANDMADE LOG BUILDINGS

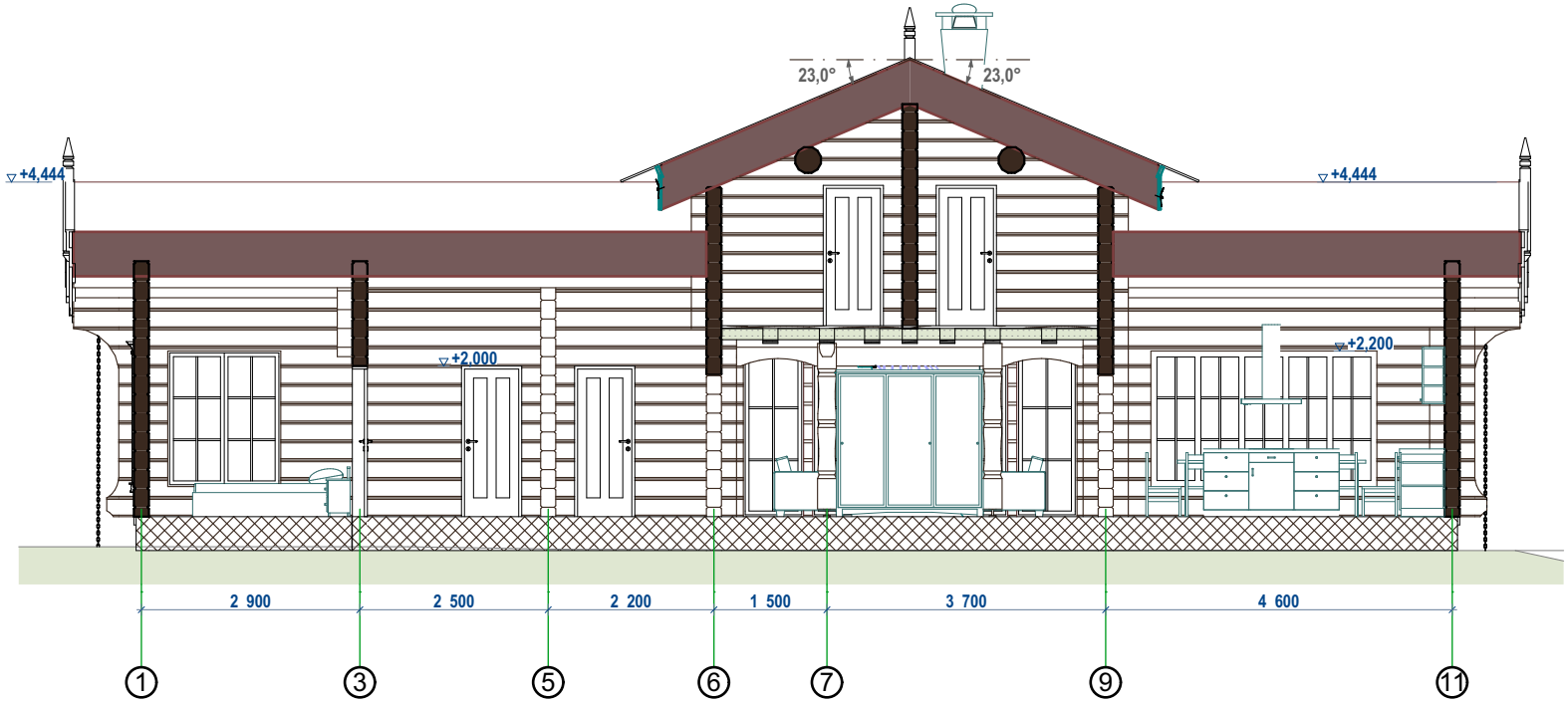
Model:				
Drawing:	A1-A1 Section			
Customer:				
Agreement nr.:				
Scale: 1:100/ A4	Arch.:		Page:	Pages:
	Date:	00.00.2019		



BRA = 148.7m²
(127.2+21.5)
BYA = 140.1m²

HANDMADE LOG BUILDINGS

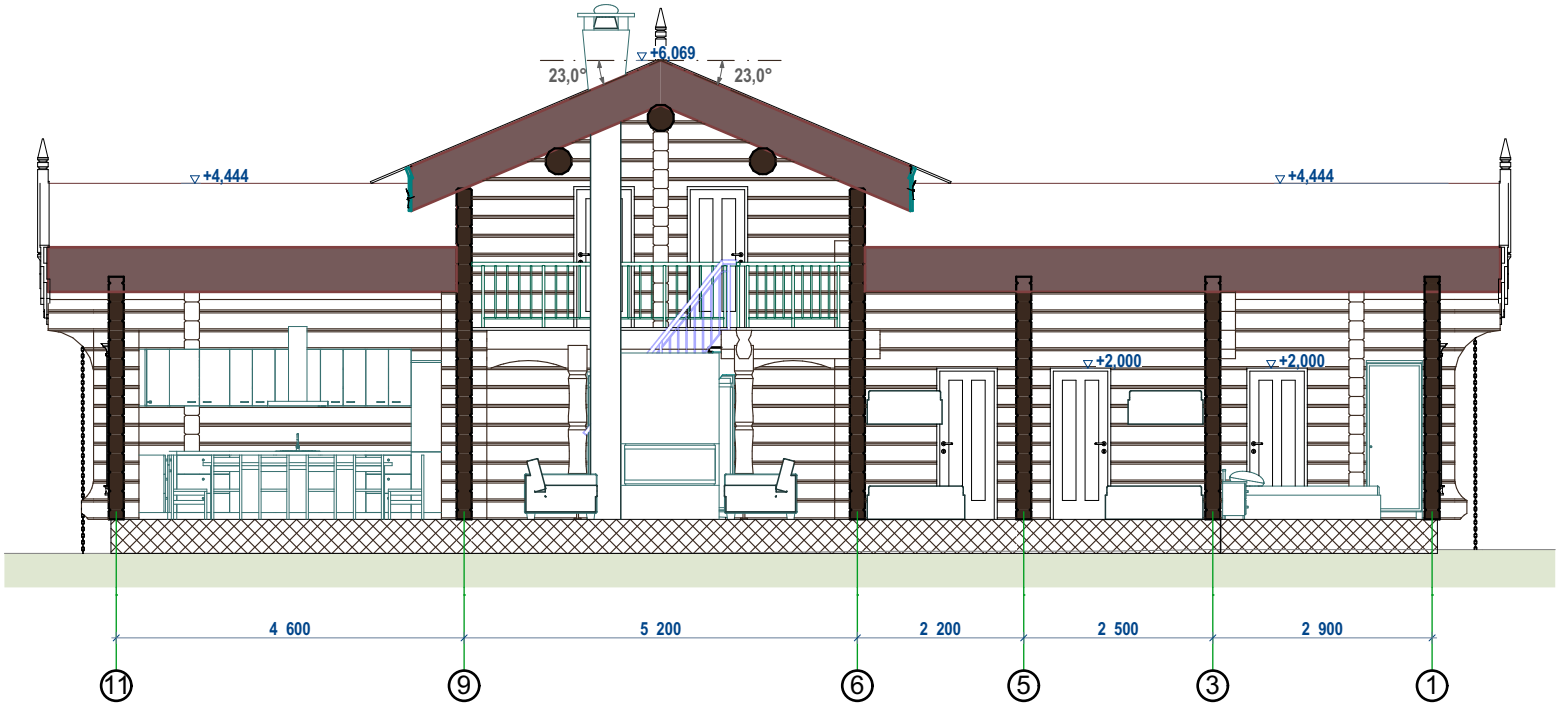
Model:				
Drawing:	A2-A2 Section			
Customer:				
Agreement nr.:				
Scale: 1:100/ A4	Arch.:		Page:	Pages:
	Date:	00.00.2019		



BRA = 148.7m²
(127.2+21.5)
BYA = 140.1m²

HANDMADE LOG BUILDINGS

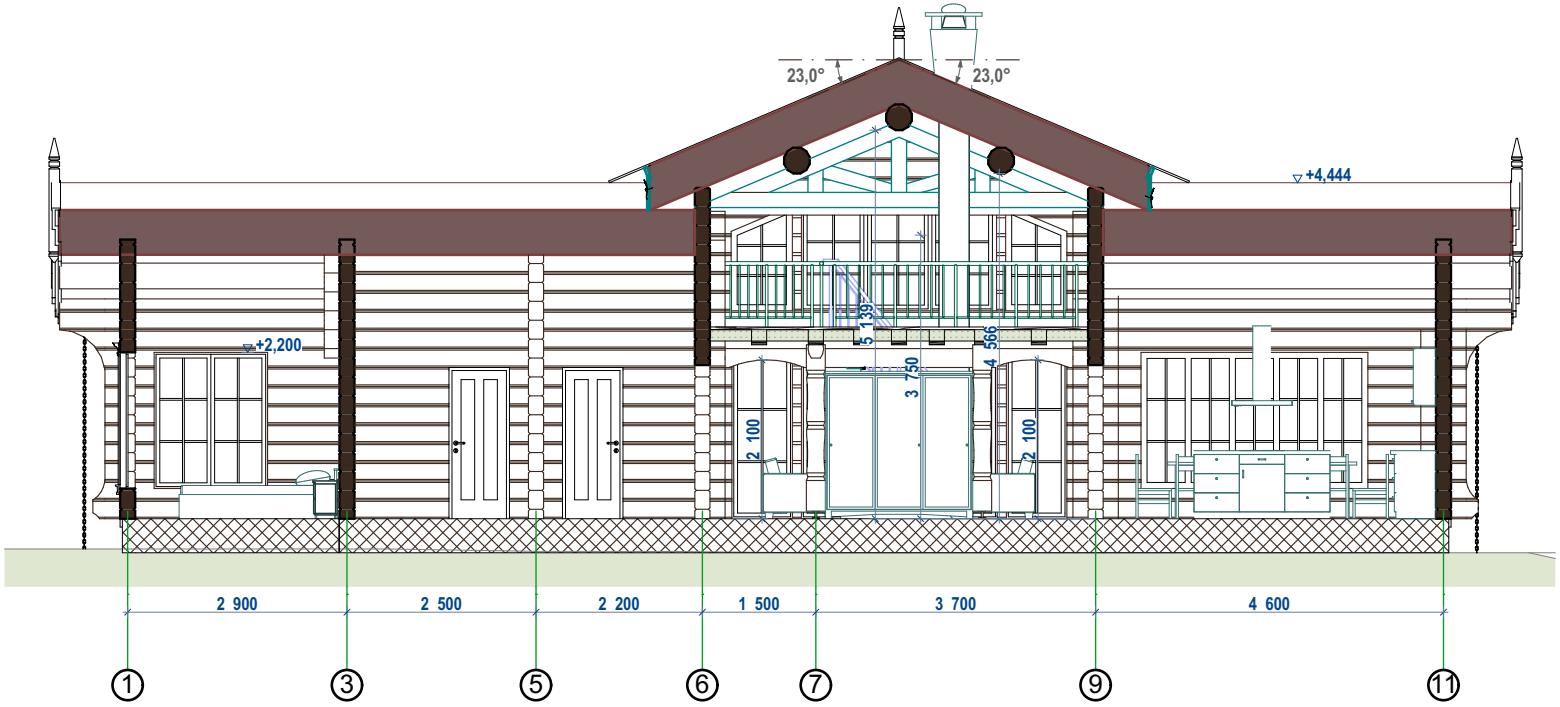
Model:					
Drawing:	A3-A3 Section				
Customer:					
Agreement nr.:					
Scale: 1:100/ A4	Arch.:		Page:	Pages:	
	Date:	00.00.2019			



BRA = 148.7m²
(127.2+21.5)
BYA = 140.1m²

HANDMADE LOG BUILDINGS

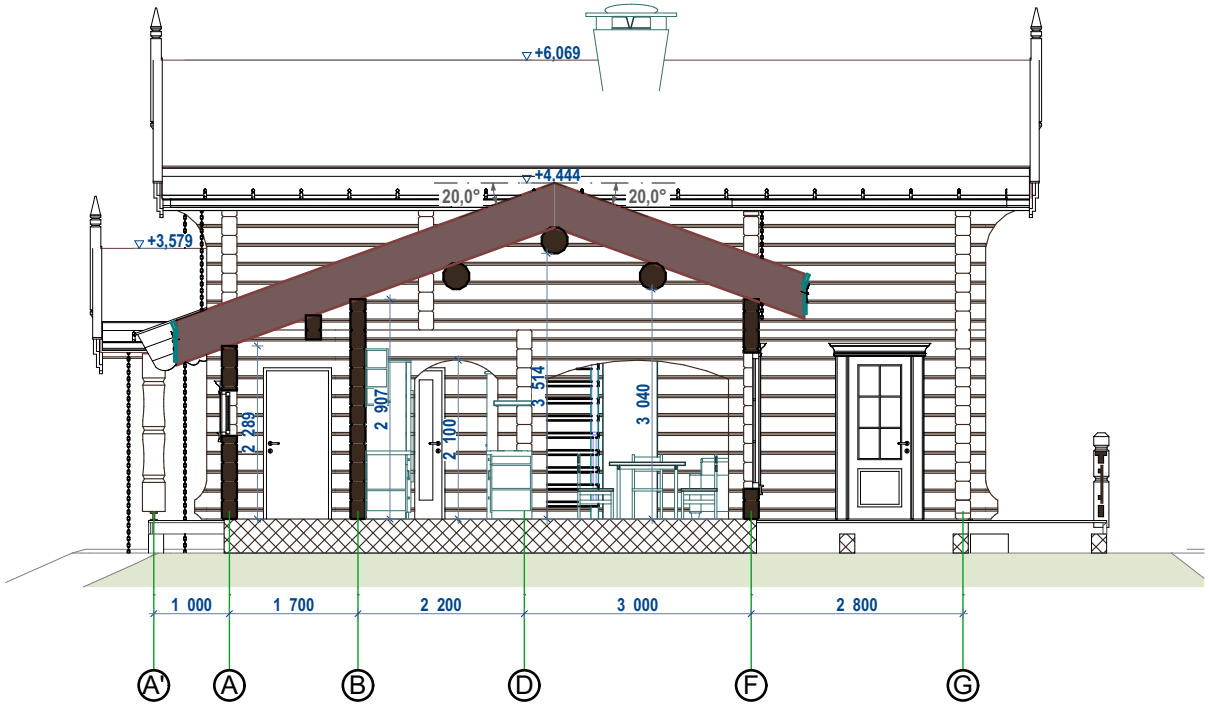
Model:					
Drawing:	A4-A4 Section				
Customer:					
Agreement nr.:					
Scale: 1:100/ A4	Arch.:		Page:	Pages:	
	Date:	00.00.2019			



BRA = 148.7m²
(127.2+21.5)
BYA = 140.1m²

HANDMADE LOG BUILDINGS

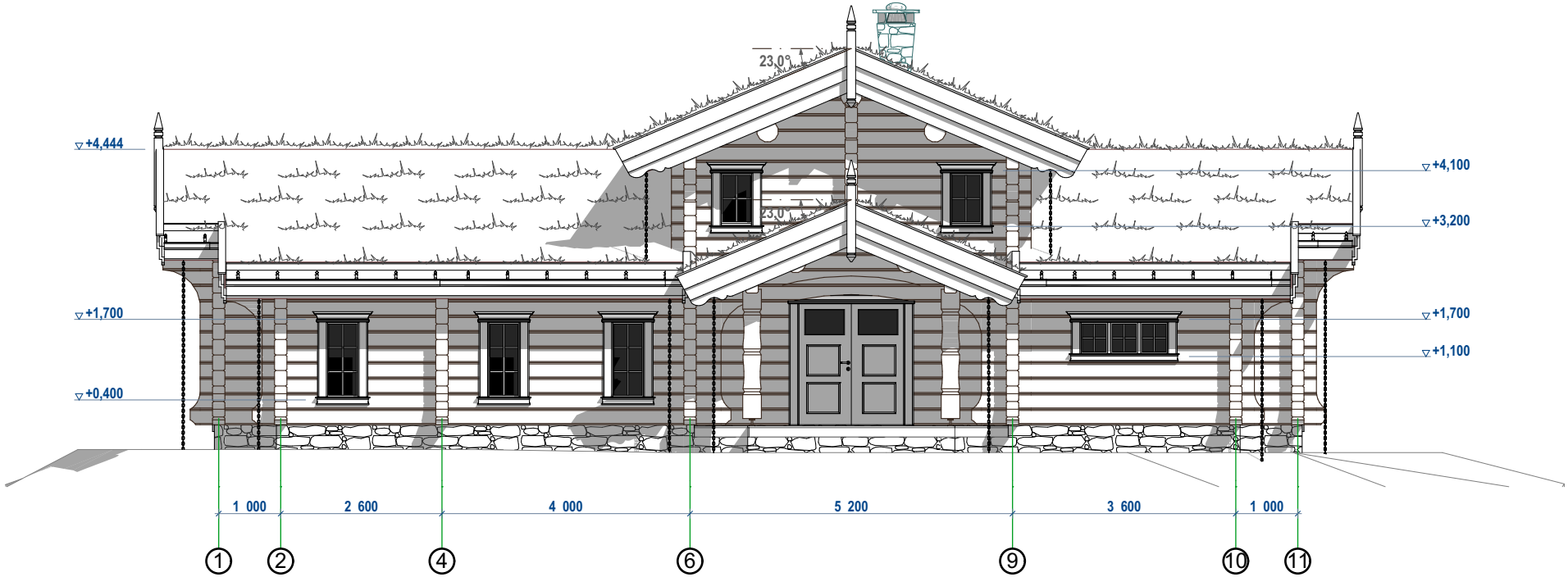
Model:				
Drawing:	A5-A5 Section			
Customer:				
Agreement nr.:				
Scale: 1:100/ A4	Arch.:		Page:	Pages:
	Date:	00.00.2019		



BRA = 148.7m²
(127.2+21.5)
BYA = 140.1m²

HANDMADE LOG BUILDINGS

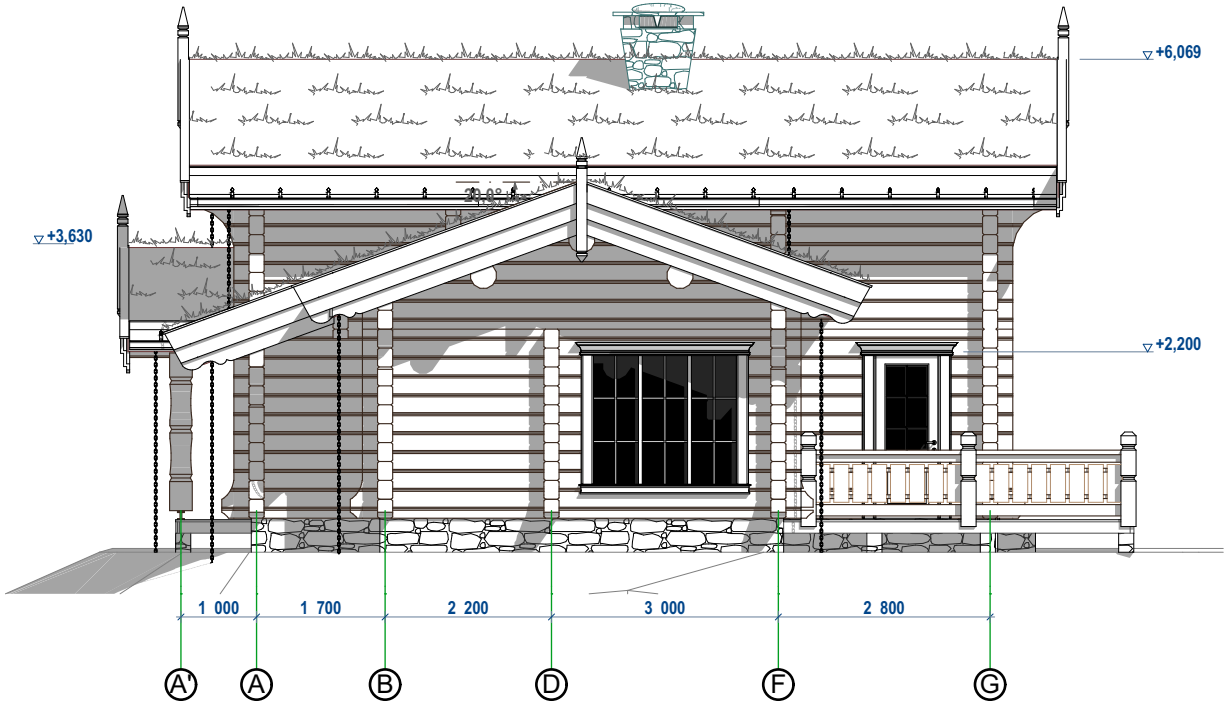
Model:					
Drawing:	A6-A6 Section				
Customer:					
Agreement nr.:					
Scale: 1:100/ A4	Arch.:		Page:	Pages:	
	Date:	00.00.2019			



BRA = 148.7m²
(127.2+21.5)
BYA = 140.1m²

HANDMADE LOG BUILDINGS

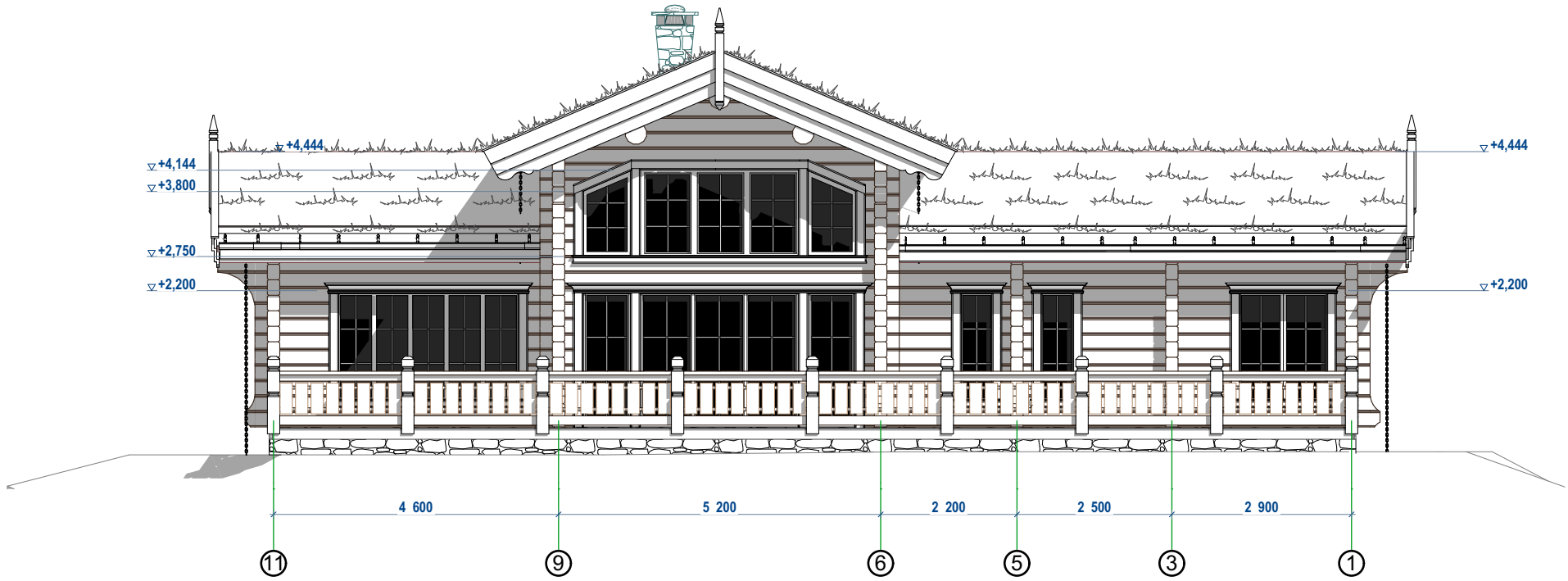
Model:				
Drawing:	Fasade 1			
Customer:				
Agreement nr.:				
Scale: 1:100/ A4	Arch.:		Page:	Pages:
	Date:	00.00.2019		



BRA = 148.7m²
(127.2+21.5)
BYA = 140.1m²

HANDMADE LOG BUILDINGS

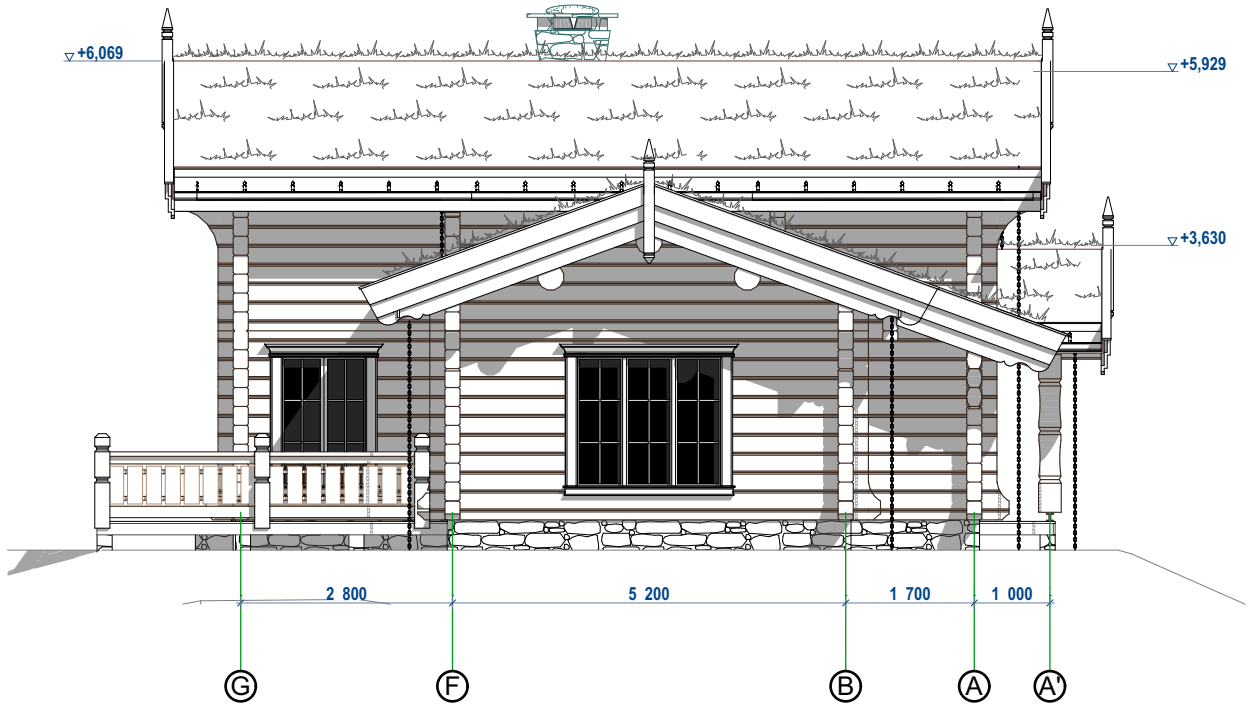
Model:				
Drawing:	Fasade 2			
Customer:				
Agreement nr.:				
Scale: 1:100/ A4	Arch.:		Page:	Pages:
	Date:	00.00.2019		



BRA = 148.7m²
(127.2+21.5)
BYA = 140.1m²

HANDMADE LOG BUILDINGS

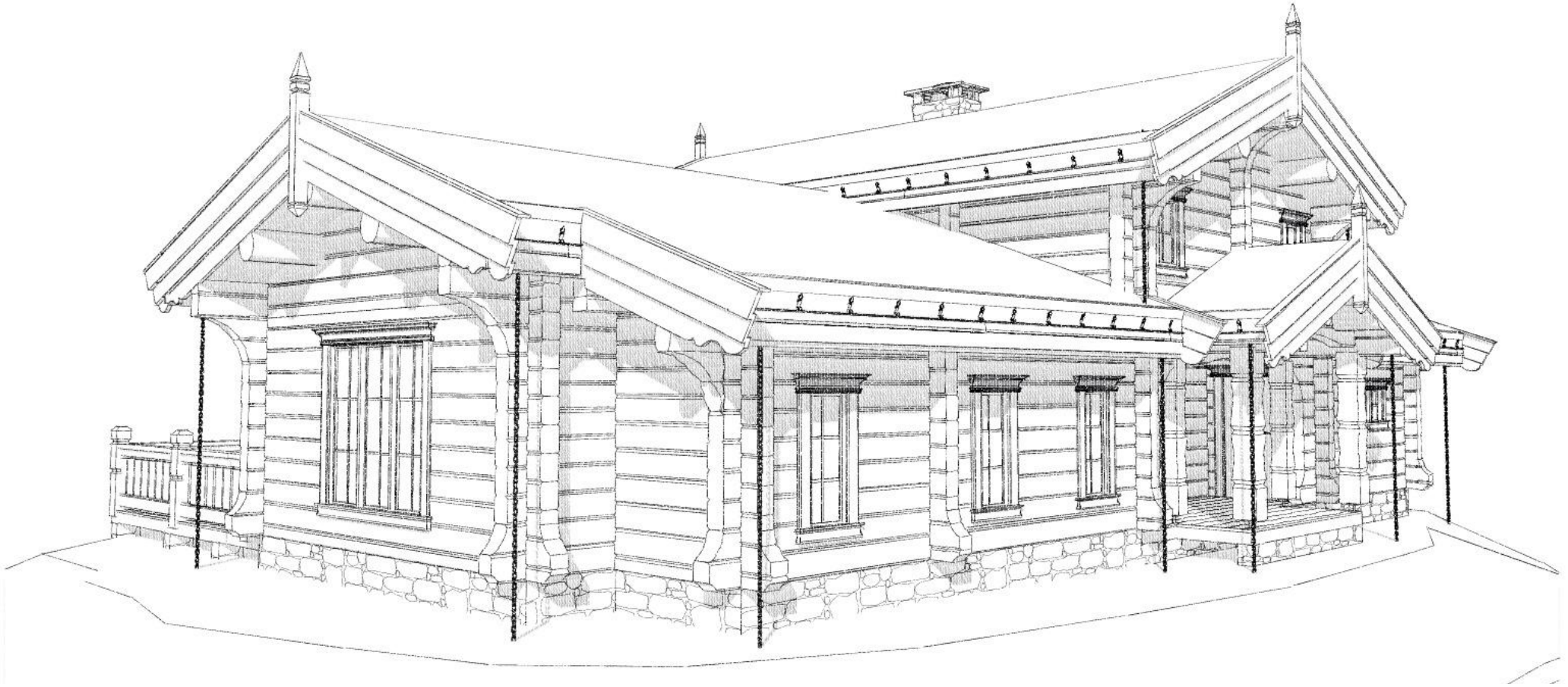
Model:				
Drawing: Fasade 3				
Customer:				
Agreement nr.:				
Scale: 1:100/ A4	Arch.:		Page:	Pages:
	Date:	00.00.2019		



BRA = 148.7m²
(127.2+21.5)
BYA = 140.1m²

HANDMADE LOG BUILDINGS

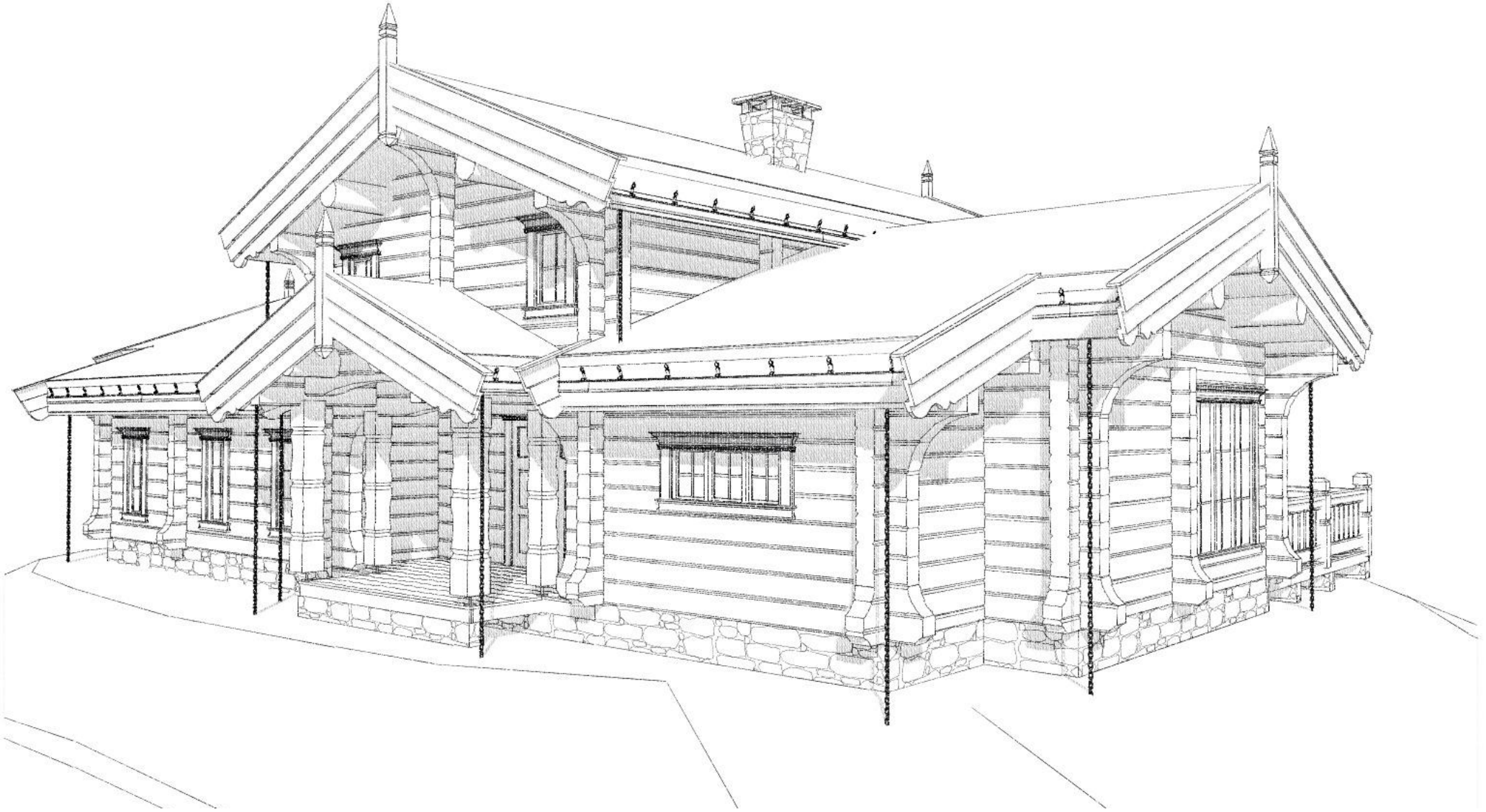
Model:				
Drawing:	Fasade 4			
Customer:				
Agreement nr.:				
Scale: 1:100/ A4	Arch.:		Page:	Pages:
	Date:	00.00.2019		



BRA = 148.7m²
(127.2+21.5)
BYA = 140.1m²

HANDMADE LOG BUILDINGS

Model:					
Drawing:	3D view 1				
Customer:					
Agreement nr.:					
Scale: 1:100/ A4	**Arch.:**		**Page:**	**Pages:**	
	Date:	00.00.2019			



BRA = 148.7m²
(127.2+21.5)
BYA = 140.1m²

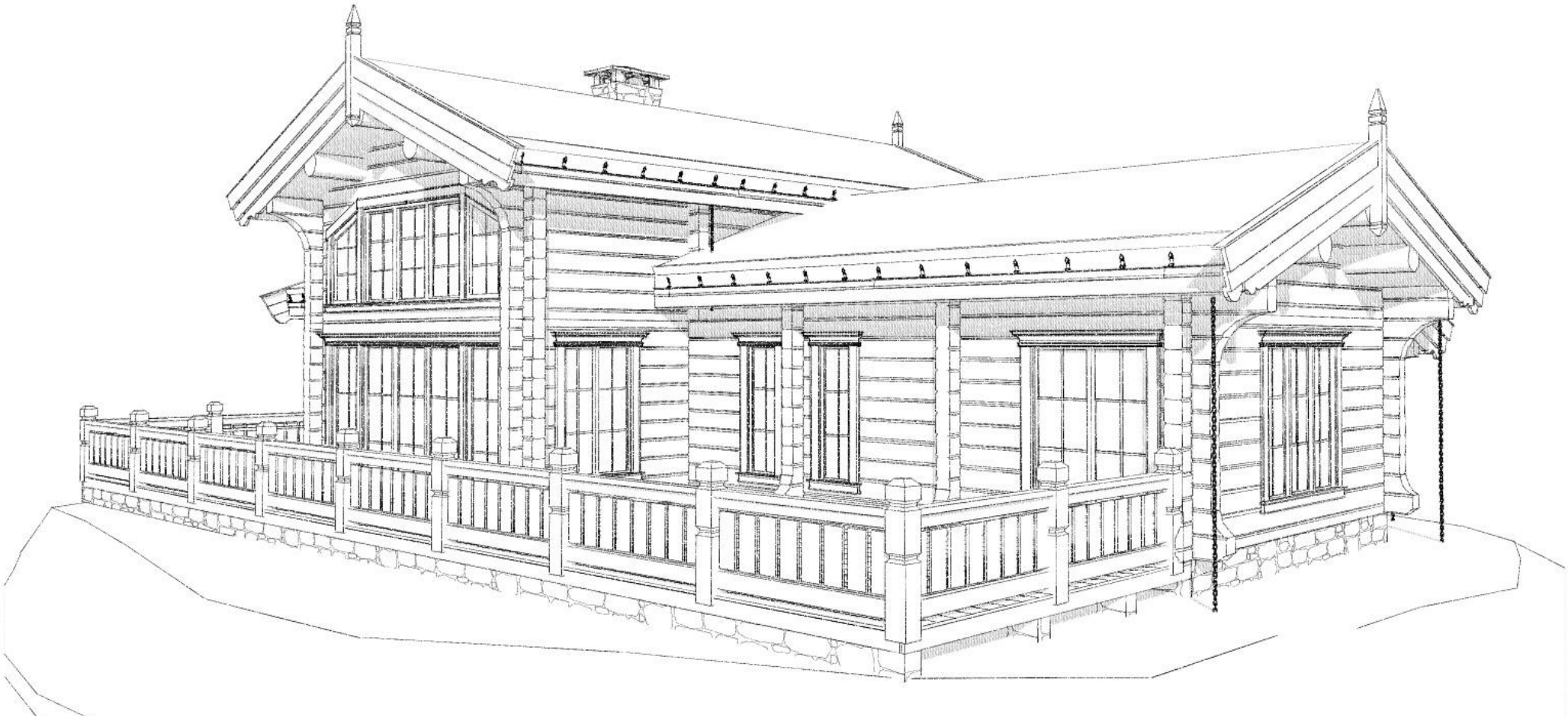
HANDMADE LOG BUILDINGS

Model:				
Drawing:	3D view 2			
Customer:				
Agreement nr.:				
Scale: 1:100/ A4	Arch.:	Page:	Pages:	
	Date: 00.00.2019			

BRA = 148.7m²
(127.2+21.5)
BYA = 140.1m²

HANDMADE LOG BUILDING

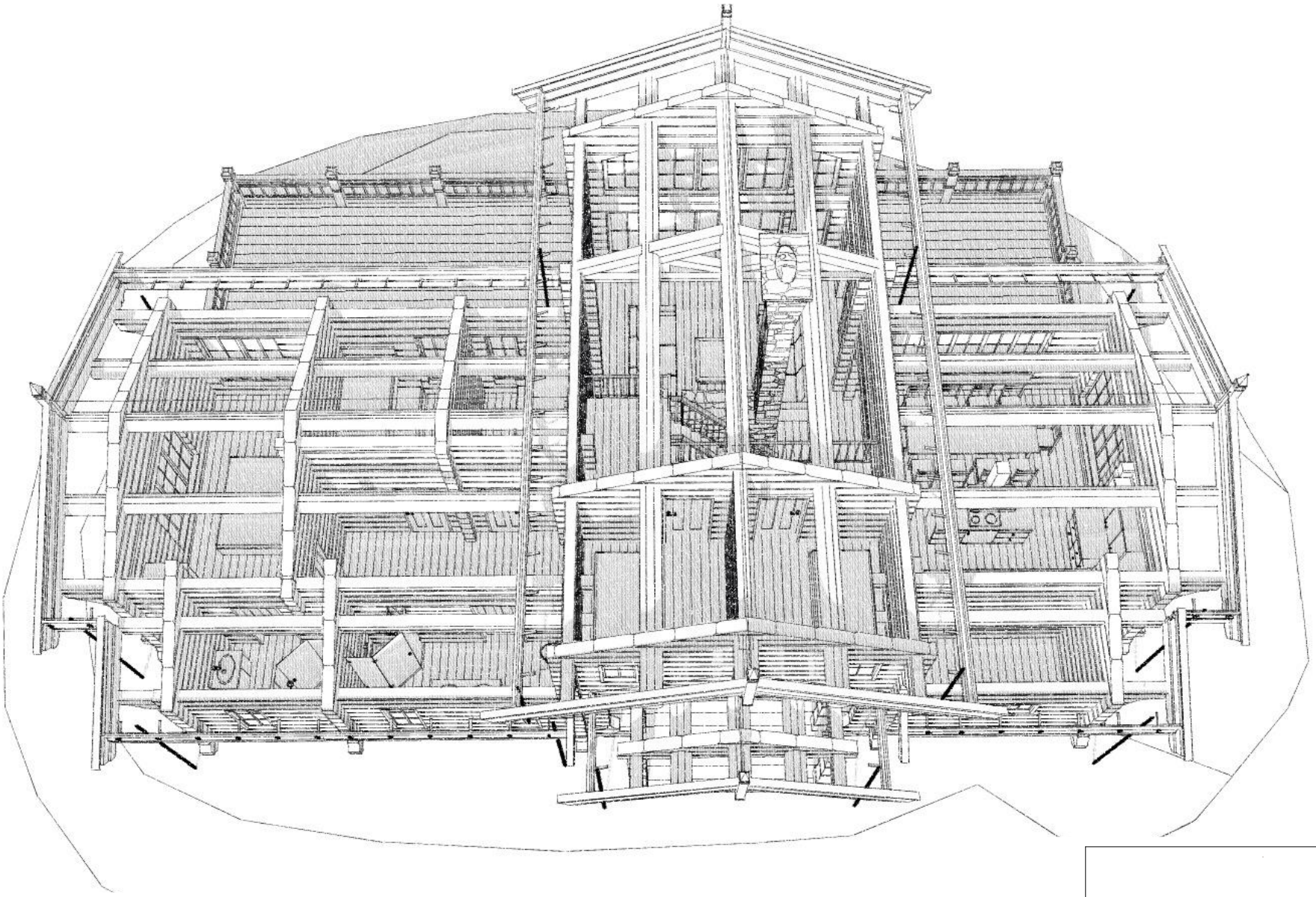
Model:				
Drawing:	3D view 3			
Customer:				
Agreement nr.:				
Scale: 1:100/ A4	Arch.:		Page:	Pages:
	Date:	00.00.2019		



BRA = 148.7m²
(127.2+21.5)
BYA = 140.1m²

HANDMADE LOG BUILDINGS

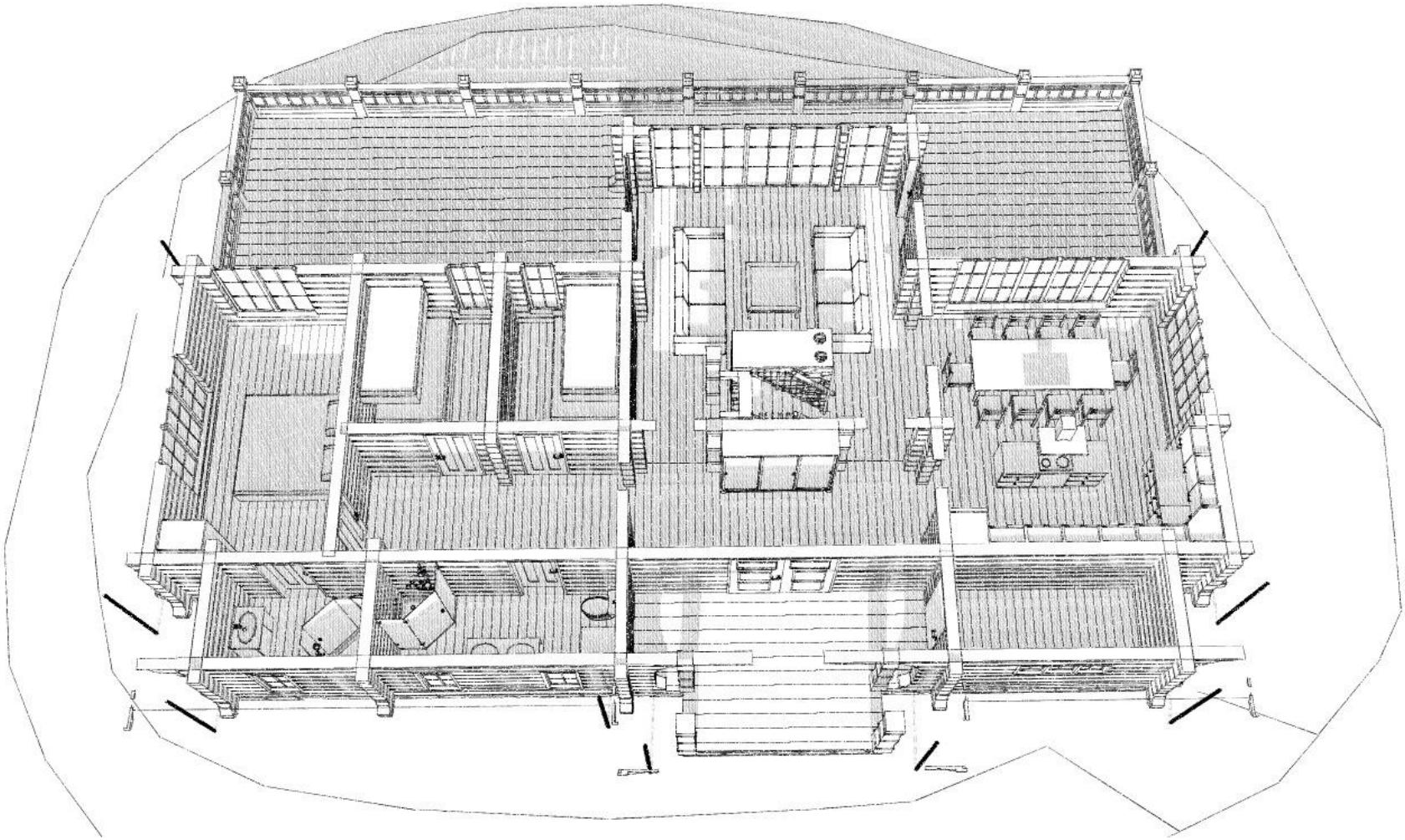
Model:					
Drawing:	3D view 4				
Customer:					
Agreement nr.:					
Scale: 1:100/ A4	**Arch.:**		**Page:**	**Pages:**	
	Date:	00.00.2019			



BRA = 148.7m²
(127.2+21.5)
BYA = 140.1m²

HANDMADE LOG BUILDINGS

Model:					
Drawing:	3D view 5				
Customer:					
Agreement nr.:					
Scale: 1:100/ A4	Arch.:		Page:	Pages:	
	Date:	00.00.2019			



BRA = 148.7m²
(127.2+21.5)
BYA = 140.1m²

HANDMADE LOG BUILDINGS

Model:					
Drawing:	3D view 6				
Customer:					
Agreement nr.:					
Scale: 1:100/ A4	**Arch.:**		**Page:**	**Pages:**	
	Date:	00.00.2019			