



A-frame 32



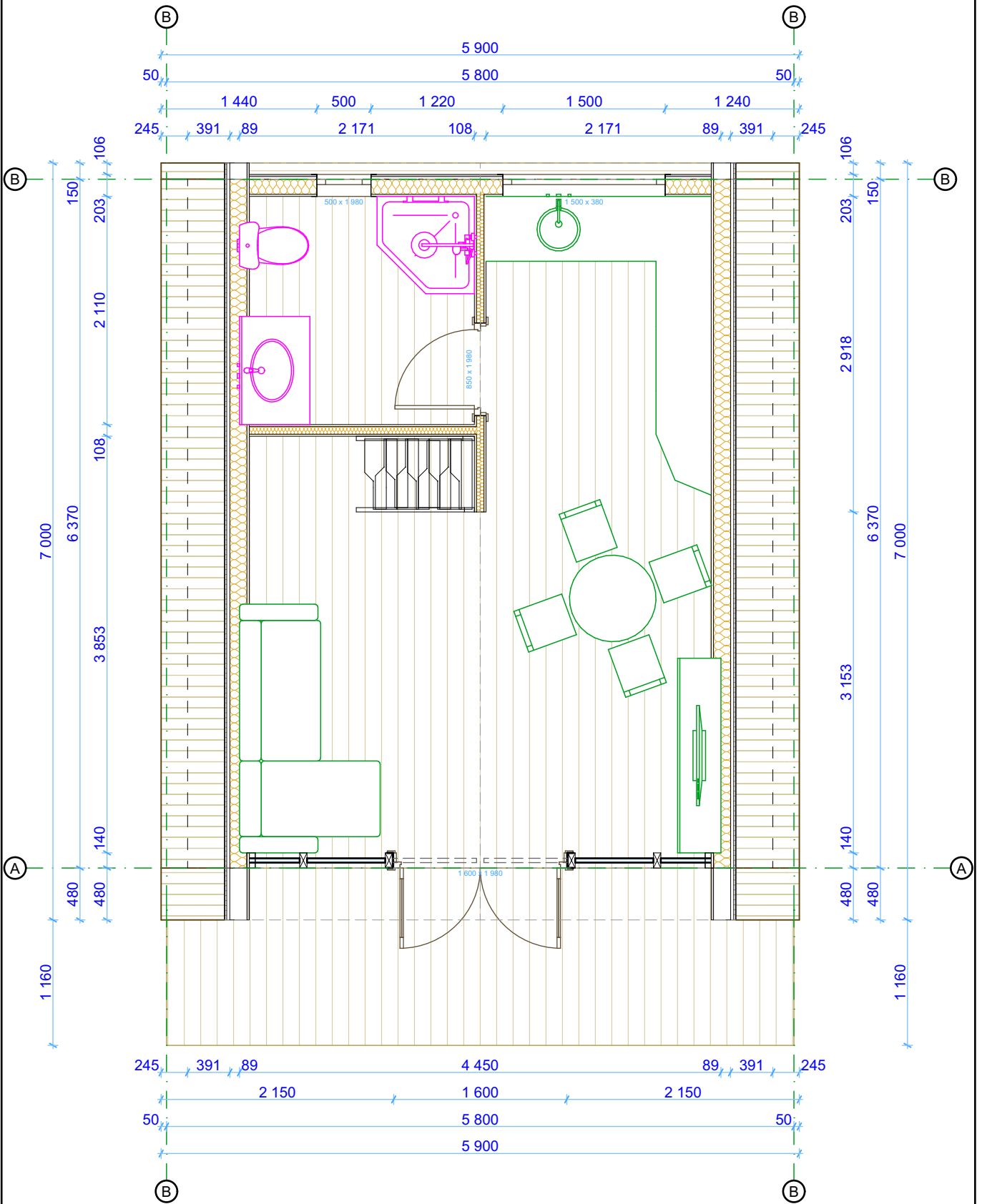
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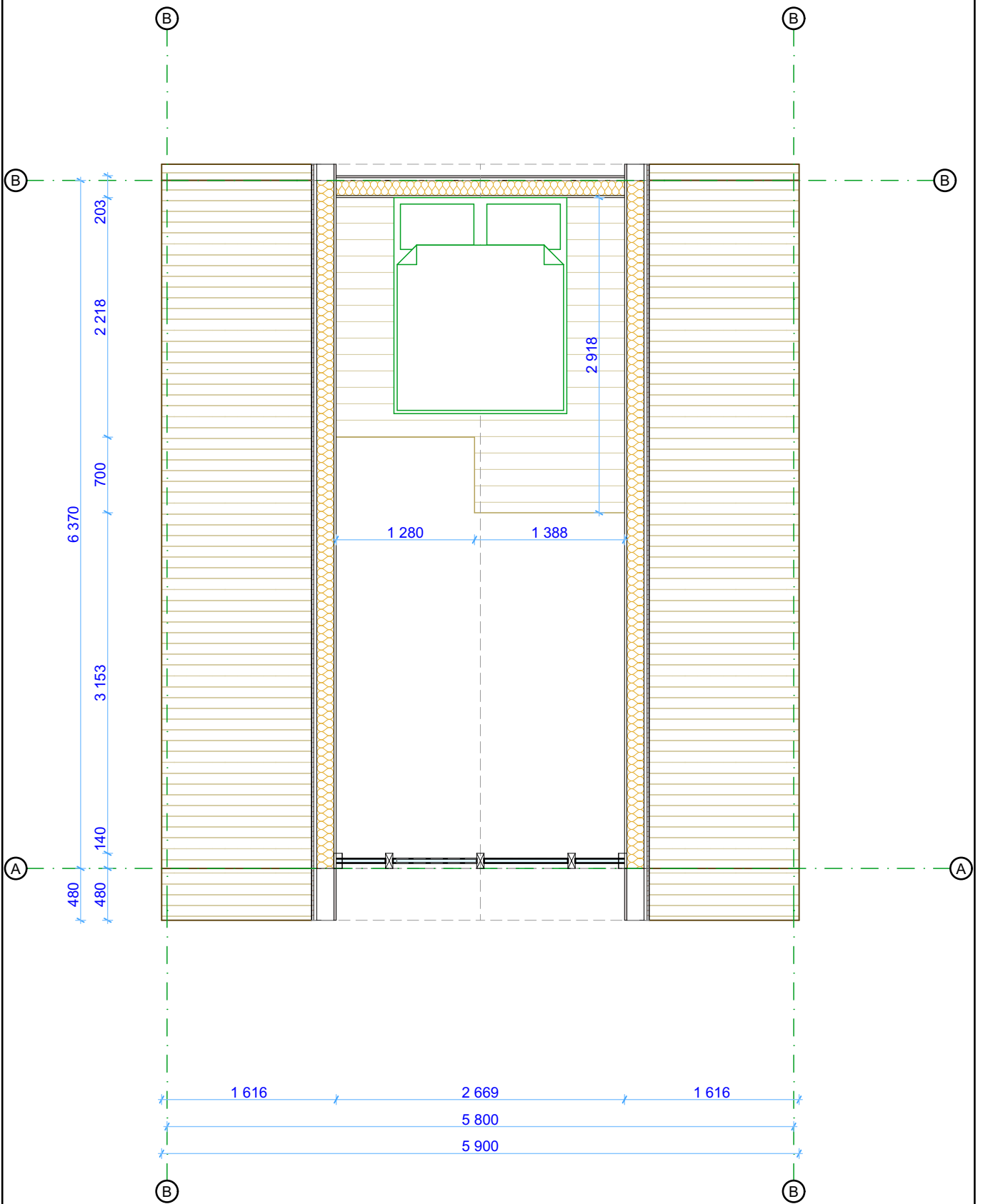
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Ground floor plan

1:50



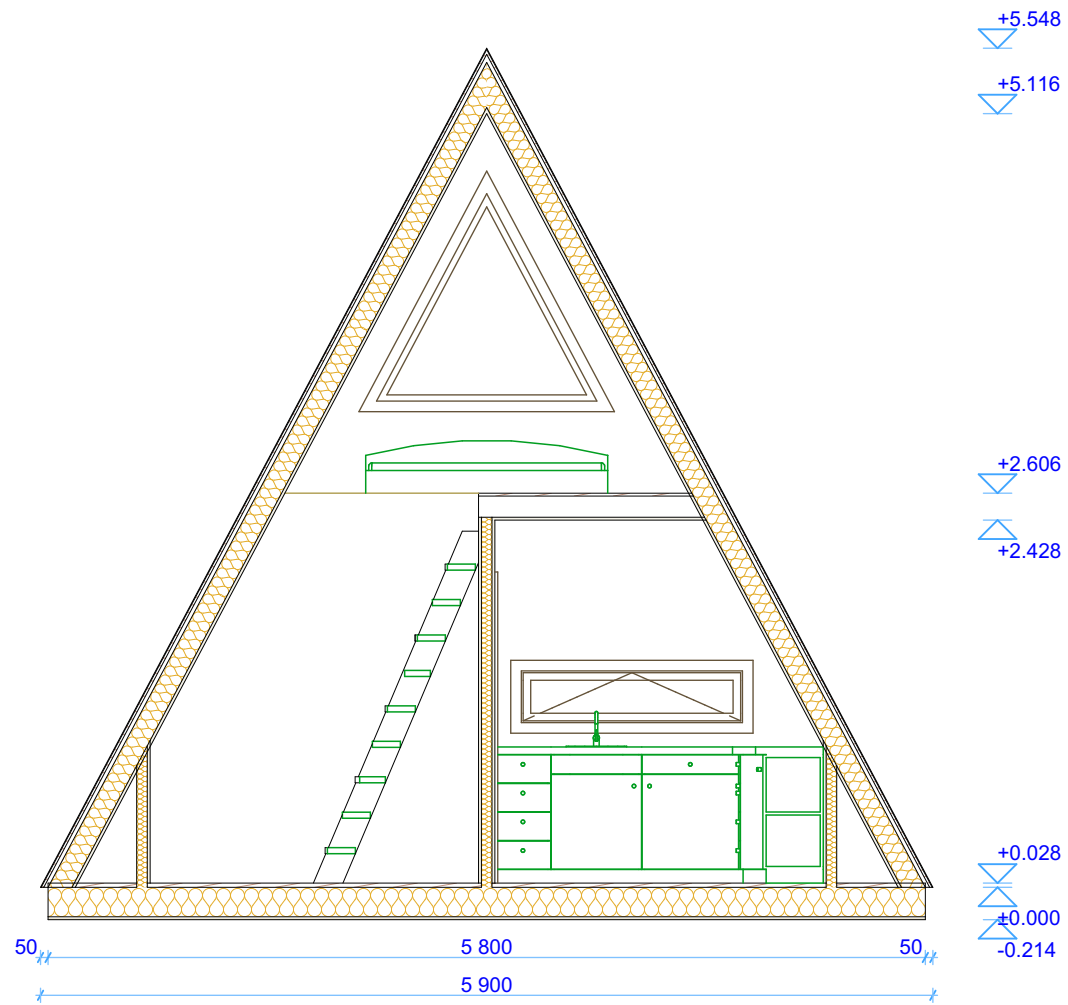
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Section cut

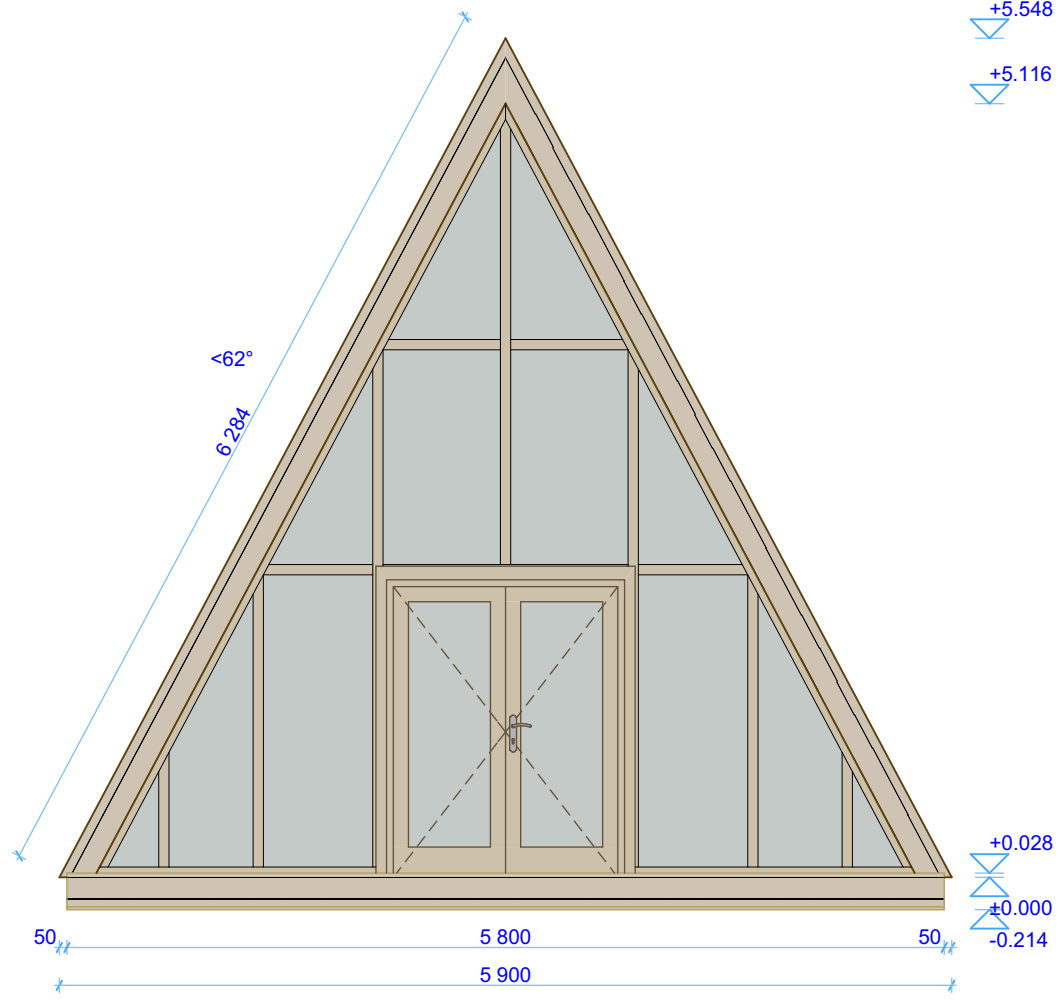
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Front Elevation

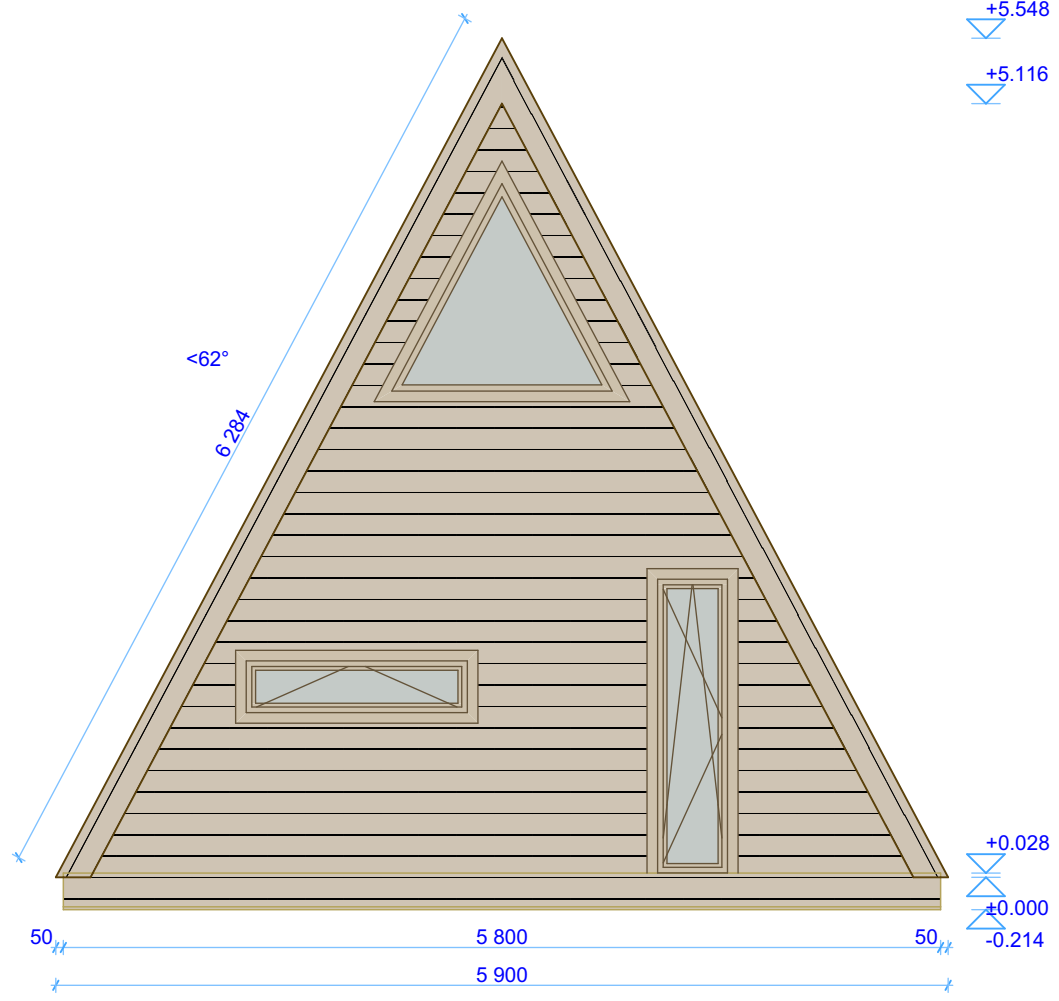
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Back Elevation

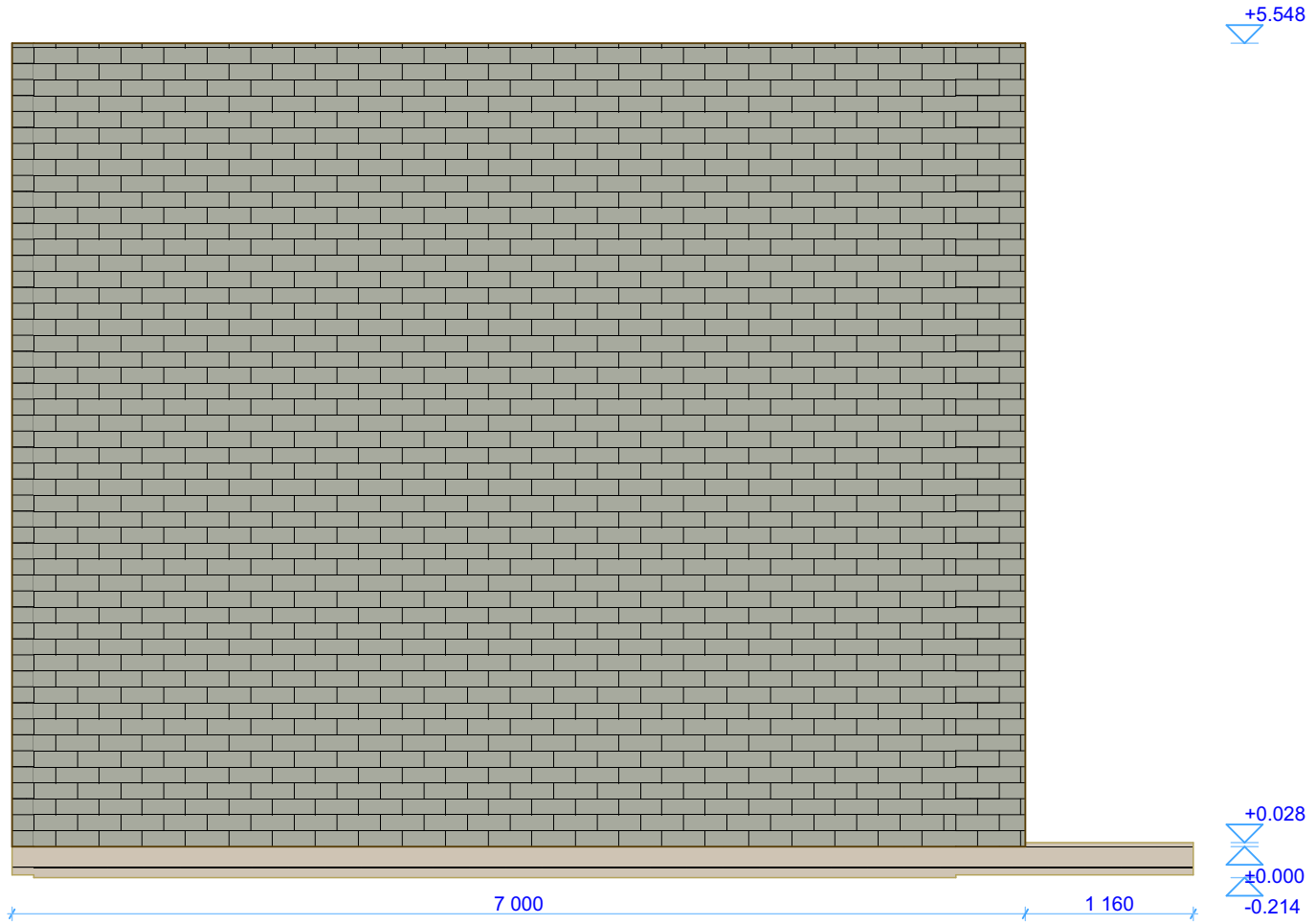
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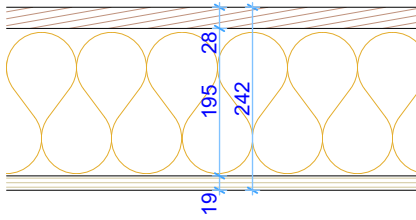
Left Elevation

1:50



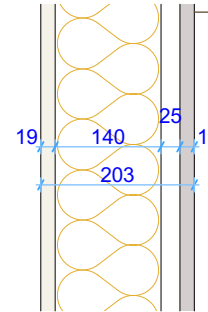
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External floor



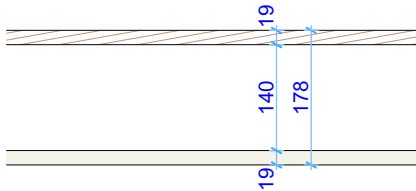
A-frame EF 195+insulation		
	Timber - Floor	28
	Insulation - Mineral Soft	195
	Plywood	19

External wall



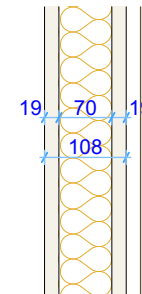
A-frame EW 140+insulation		
	GENERIC - EXTERNAL CLADDING	19
	Air Space - Frame	25
	Membrane - Rainproof	0
	Insulation - Mineral Soft	140
	GENERIC - INTERNAL CLADDING	19

Internal floor



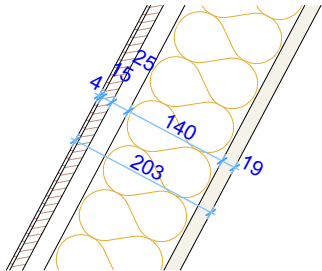
A-frame IF 140		
	Timber - Floor	19
	Air Space - Frame	140
	GENERIC - INTERNAL CLADDING	19

Internal wall



A-frame IW 70+insulation		
	GENERIC - INTERNAL CLADDING	19
	Insulation - Mineral Soft	70


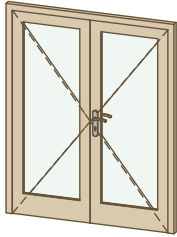
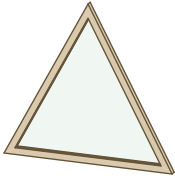
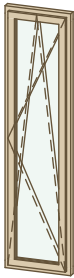
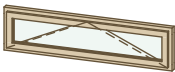
Roof



A-frame RF 140+insulation		
	Tile - Roof	4
	Timber - Roof	15
	Air Space - Frame	25
	Membrane - Rainproof	0
	Insulation - Mineral Soft	140
	GENERIC - INTERNAL CLADDING	19

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Windows and doors list

Type-quality	Barcode	Wall Thickness	W x H Size	Orientation	Glazing	Quantity	3D Axonometry
Door - Premium	P19885-4	108	850×1 980	R	Full wood, no threshold (internal)	1	
Door - Premium	PP198160-3	140	1 600×1 980	R	100%, double glazed	1	
Window - Premium plus	P+P19885	203	1 500×1 411		Double glazed	1	
Window - Premium plus	P+P19885	203	500×1 980	R	Double glazed	1	
Window - Premium plus	P+P92130	203	1 500×380		Double glazed	1	

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