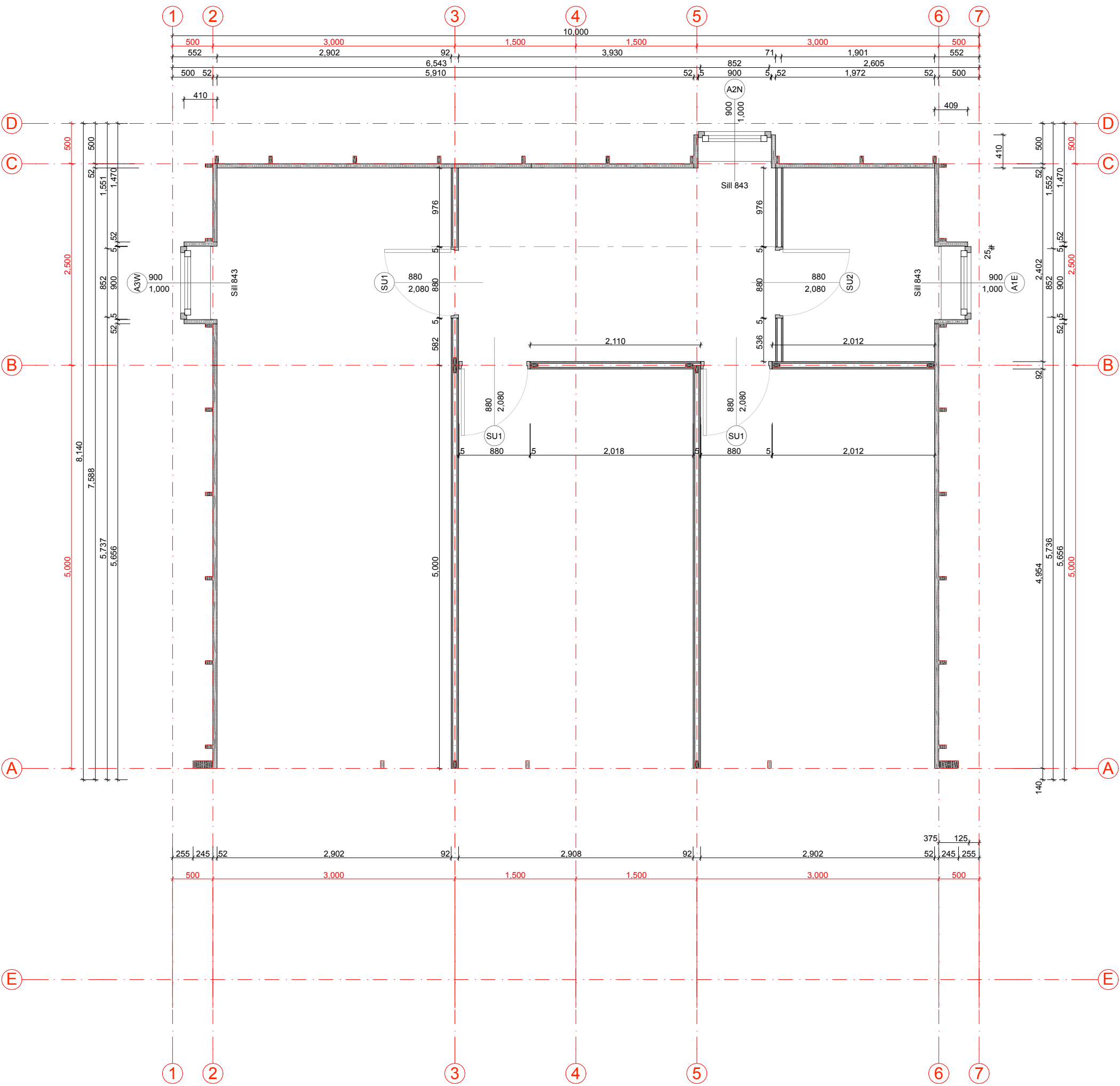
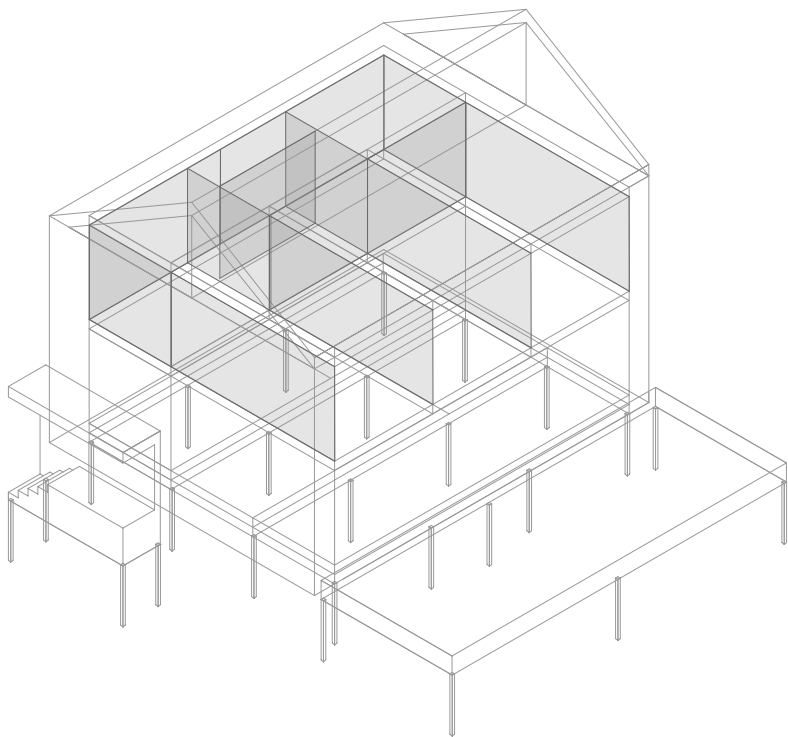




Siseseinad 2.Korrus									
Layer	Pak.	Kogus	Elv.	Height	Pikkus	Pindala 1	Pindala 2	Volume	
A/SNI.Dold	21	1	2,787	2,500	2,012	5.03	5.03	0.11	
A/SNI.Dold	21	1	2,787	2,500	2,018	5.04 ⁵	5.04 ⁵	0.11	
A/SNI.Dold	21	1	2,787	2,500	2,110	5.27 ⁵	5.27 ⁵	0.11	
A/SNI.Dold	21	1	2,787	2,500	2,402	3.78	3.78	0.08	
A/SNI.Dold	21	1	2,787	2,500	2,402	3.79 ⁵	3.79 ⁵	0.08	
A/SNI.Dold	21	1	2,787	2,500	2,448	3.89 ⁵	3.89 ⁵	0.08	
A/SNI.Dold	21	1	2,787	2,500	2,448	3.91	3.91	0.08	
A/SNI.Dold	21	1	2,787	2,500	2,900	5.04 ⁵	5.04 ⁵	0.11	
A/SNI.Dold	21	1	2,787	2,500	5,000	12.50	12.50	0.26	
A/SNI.Dold	21	1	2,787	2,500	5,000	12.50	12.50	0.26	
A/SNI.Dold	21	1	2,787	2,500	5,000	12.50	12.50	0.26	
A/SNI.Dold	21	1	2,787	2,500	5,000	12.50	12.50	0.26	
					38,740 mm	85.77 ⁵ m2	85.77 ⁵ m2	1.80 m3	
A/SNI.Dold	52	1	2,787	2,500	2,500	5.05 ⁵	5.12	0.27	
A/SNI.Dold	52	1	2,787	2,500	2,500	5.12	5.12	0.27	
A/SNI.Dold	52	1	2,787	2,500	3,896	9.74	9.74	0.51	
A/SNI.Dold	52	1	2,787	2,500	5,000	11.37	11.37	0.59	
A/SNI.Dold	52	1	2,787	2,500	5,000	12.45	12.50	0.65	
A/SNI.Dold	52	1	2,787	2,500	5,000	12.50	12.50	0.65	
A/SNI.Dold	52	1	3,630	1,114	409	0.45 ⁵	0.45 ⁵	0.02	
A/SNI.Dold	52	1	3,630	1,114	409	0.45 ⁵	0.45 ⁵	0.02	
A/SNI.Dold	52	1	3,630	1,114	410	0.40	0.40	0.02	
A/SNI.Dold	52	1	3,630	1,114	410	0.40	0.40	0.02	
A/SNI.Dold	52	1	3,630	1,114	410	0.40	0.40	0.02	
A/SNI.Dold	52	1	3,630	1,114	410	0.40	0.40	0.02	
					26,354 mm	58.74 ⁵ m2	58.86 m2	3.06 m3	
					65,094 ...	144.52 m2	144.63 ⁵ ...	4.86 m3	

Siseseinad 2.Korrus HOMATHERM									
Layer	Pak.	Kogus	Elv.	Height	Pikkus	Pindala 1	Pindala 2	Volume	
A/SNI.homthr	25	1	2,787	2,500	92	0.23	0.23	0.01	
					92 mm	0.23 m2	0.23 m2	0.01 m3	
A/SNI.homthr	50	1	2,787	2,500	2,012	5.03	5.03	0.21	
A/SNI.homthr	50	1	2,787	2,500	2,018	5.04 ⁵	5.04 ⁵	0.22	
A/SNI.homthr	50	1	2,787	2,500	2,402	3.78	3.78	0.19	
A/SNI.homthr	50	1	2,787	2,500	2,448	3.89 ⁵	3.89 ⁵	0.18	
A/SNI.homthr	50	1	2,787	2,500	5,000	12.50	12.50	0.56	
A/SNI.homthr	50	1	2,787	2,500	5,000	12.50	12.50	0.56	
					18,880 mm	42.75 m2	42.75 m2	1.92 m3	
					18,972 mm	42.98 m2	42.98 m2	1.93 m3	

Str_H_2.Korrus						
Layer	H	W	L	Kogus	Elv.	V
E/ST.WH	95	45	2,012	1	2,882	0.01
E/ST.WH	95	45	2,012	1	5,287	0.01
E/ST.WH	95	45	2,018	1	2,882	0.01
E/ST.WH	95	45	2,018	1	5,287	0.01
E/ST.WH	95	45	5,000	1	2,882	0.02
E/ST.WH	95	45	5,000	1	2,882	0.02
E/ST.WH	95	45	5,000	1	5,287	0.02
E/ST.WH	95	45	5,000	1	5,287	0.02
				28,060 ...		0.12 m3

Str_V_2.Korrus						
Layer	X	Y	Height	Kogus	Elv.	V
E/ST.V1	95	45	2,500	3	2,787	0.03
				7,500 mm		0.03 m3
E/ST.WV	45	95	2,310	8	2,882	0.08
E/ST.WV	45	95	2,500	1	2,787	0.01
				20,980 mm		0.09 m3
				28,480 ...		0.12 m3



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