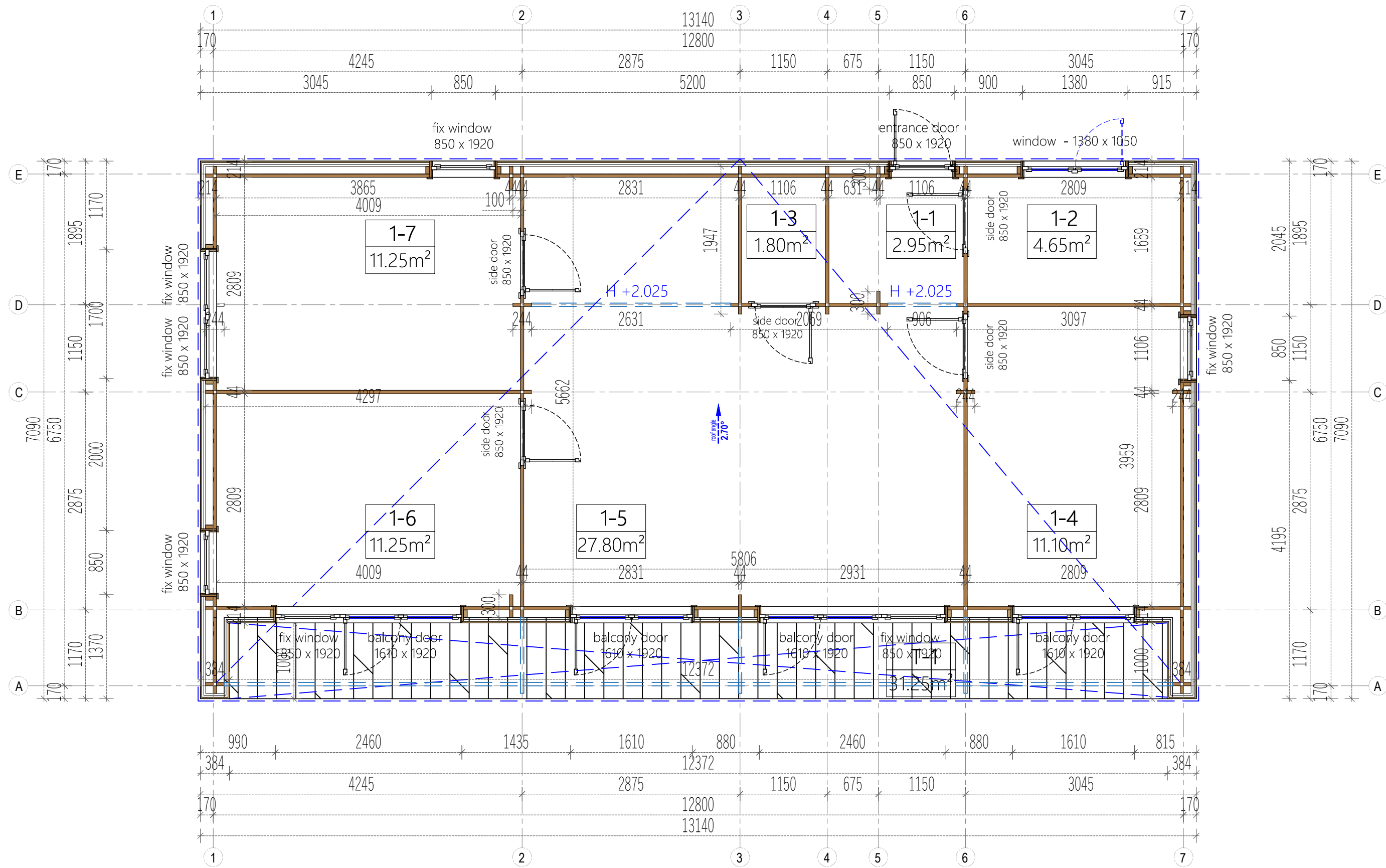




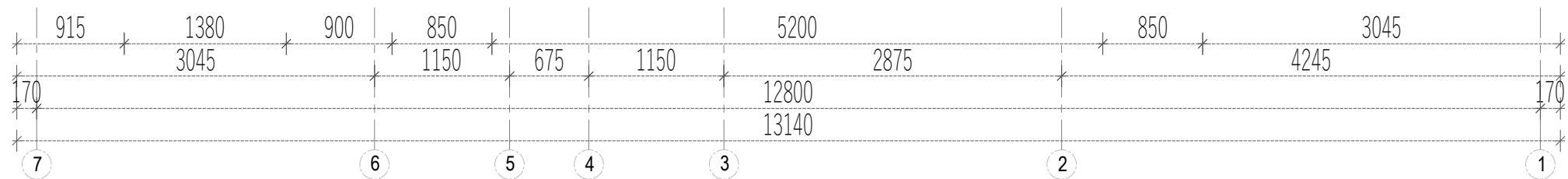
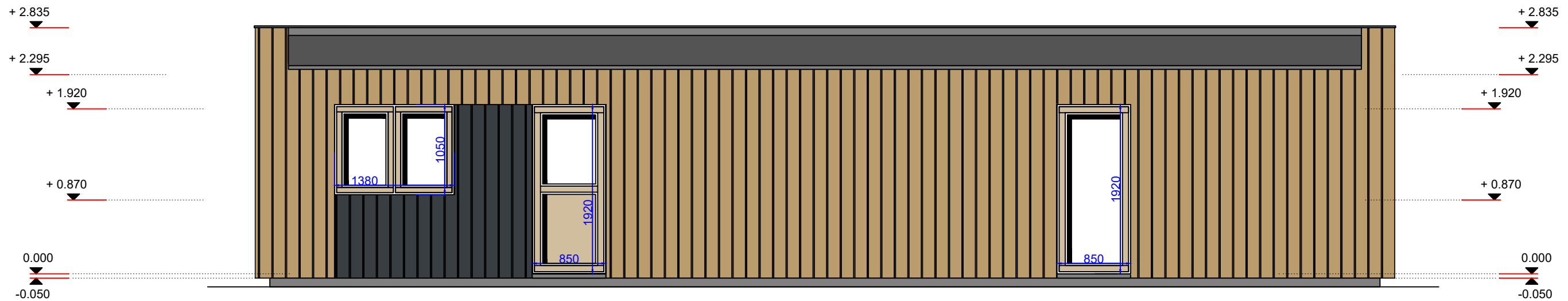
	Project Nr.				Interior area	70.80 m²	Wall thickness		44+C	T.S.	Paper size / scale	A3 / 1:50
	-				Built - up area	90.35 m²	Built height	min	2295	1 cm - 0.50 meter 0 1.00 m 2.00 m 3.00 m 4.00 m 2 cm 4 cm 6 cm 8 cm		
	-		Name	Date	Roof angle	2.70 °		max	2835			
					Roof area	99.50 m²		▲	-			
					Description			PLAN				



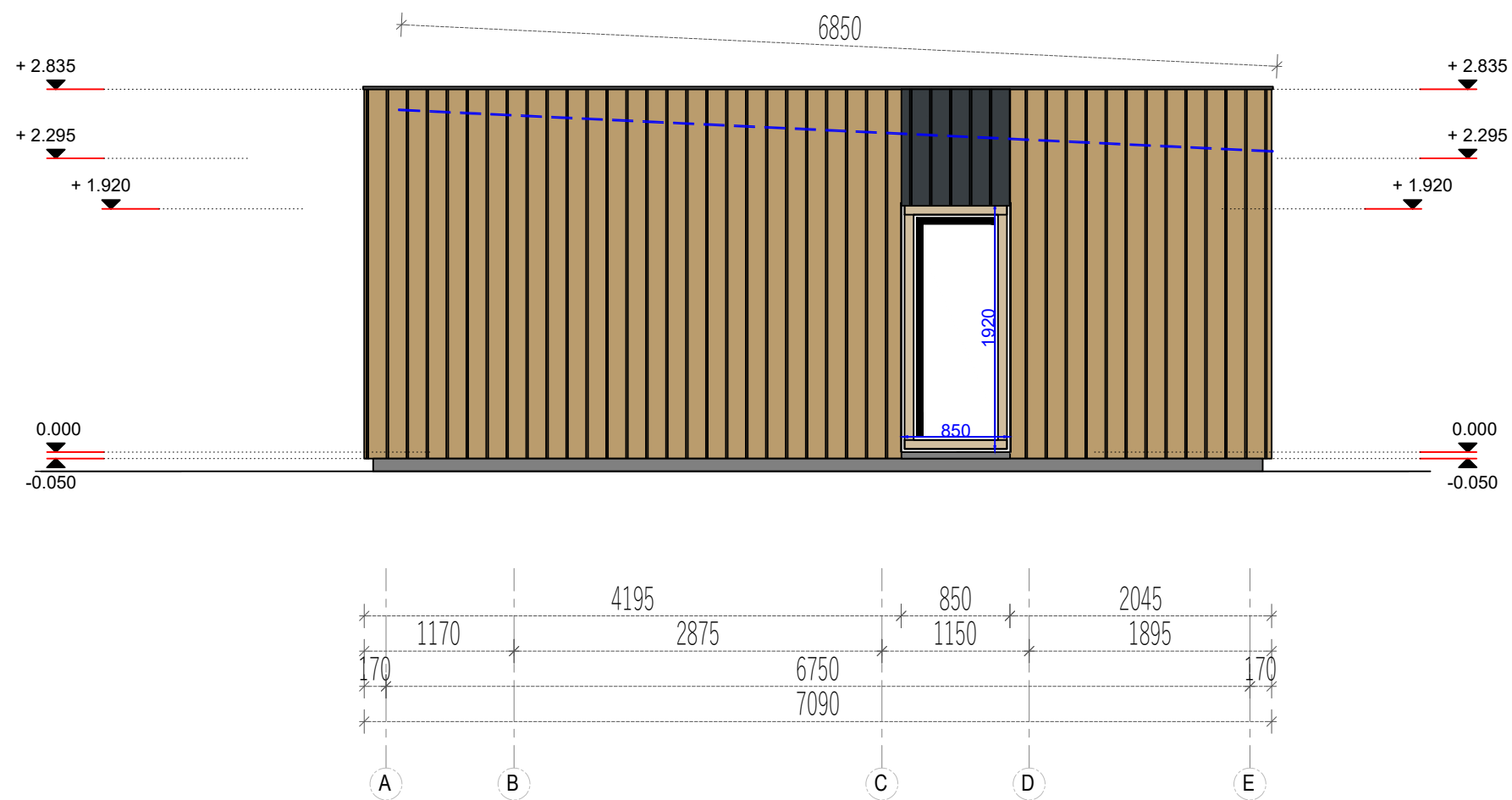
	Project Nr.				Interior area	70.80 m²	Wall thickness		44+C	T.S.	Paper size / scale	A3 / 1:50
	-				Built - up area	90.35 m²	Built height	min	2295	1 cm - 0.50 meter 01.00 m2.00 m3.00 m4.00 m 2 cm4 cm6 cm8 cm		
	-	Name	Date		Roof angle	2.70 °		max	2835			
					Roof area	99.50 m²		▲	-			
					Description		FACADE 1-7					



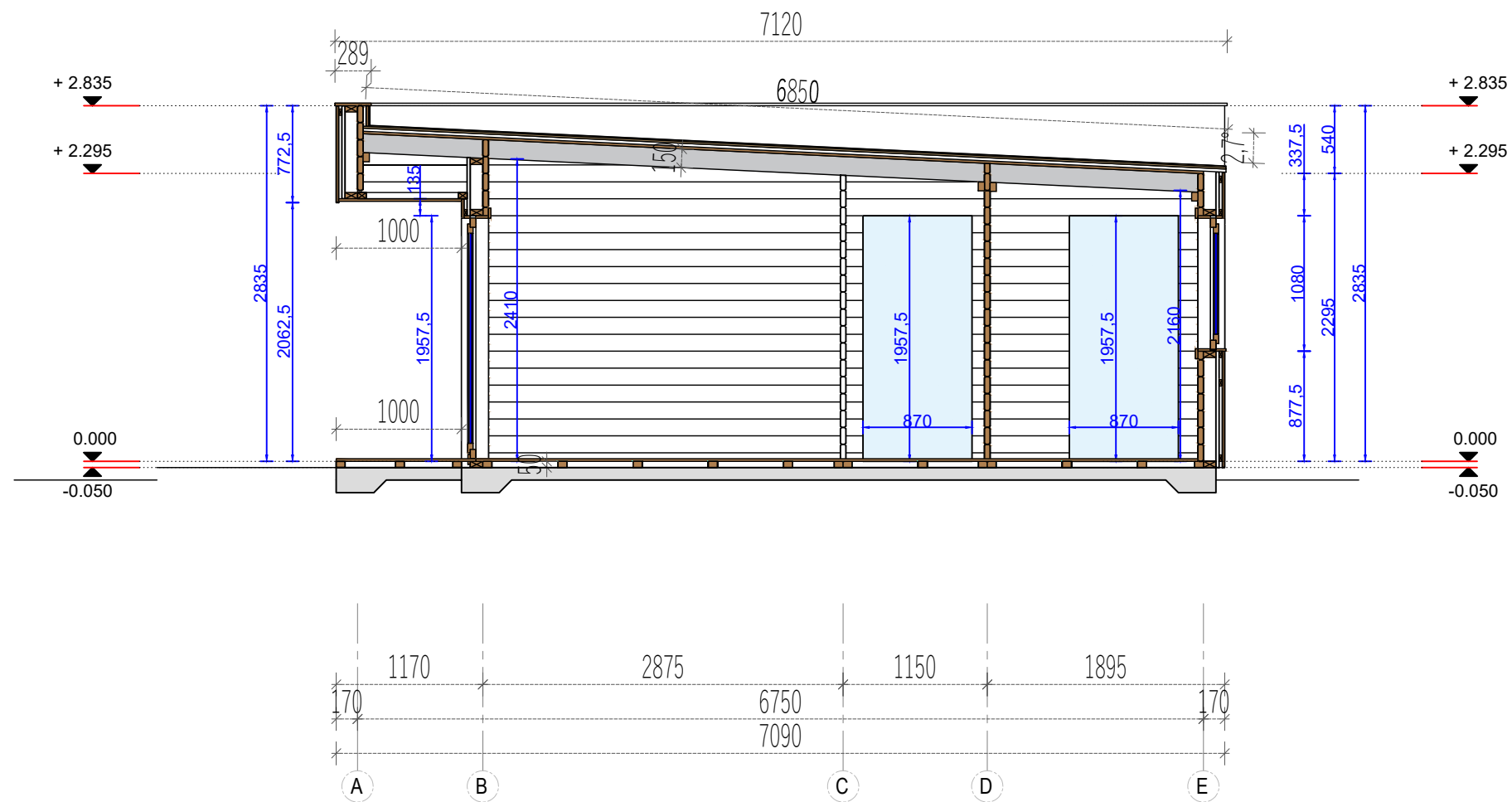
	Project Nr.				Interior area	70.80 m²	Wall thickness		44+C	T.S.	Paper size / scale	A3 / 1:50	
	-				Built - up area	90.35 m²	Built height	min	2295	1 cm - 0.50 meter 01.00 m2.00 m3.00 m4.00 m 2 cm4 cm6 cm8 cm			
	-		Name	Date		Roof angle		2.70 °	max				2835
						Roof area		99.50 m²	▲				-
						Description			FACADE E-A				



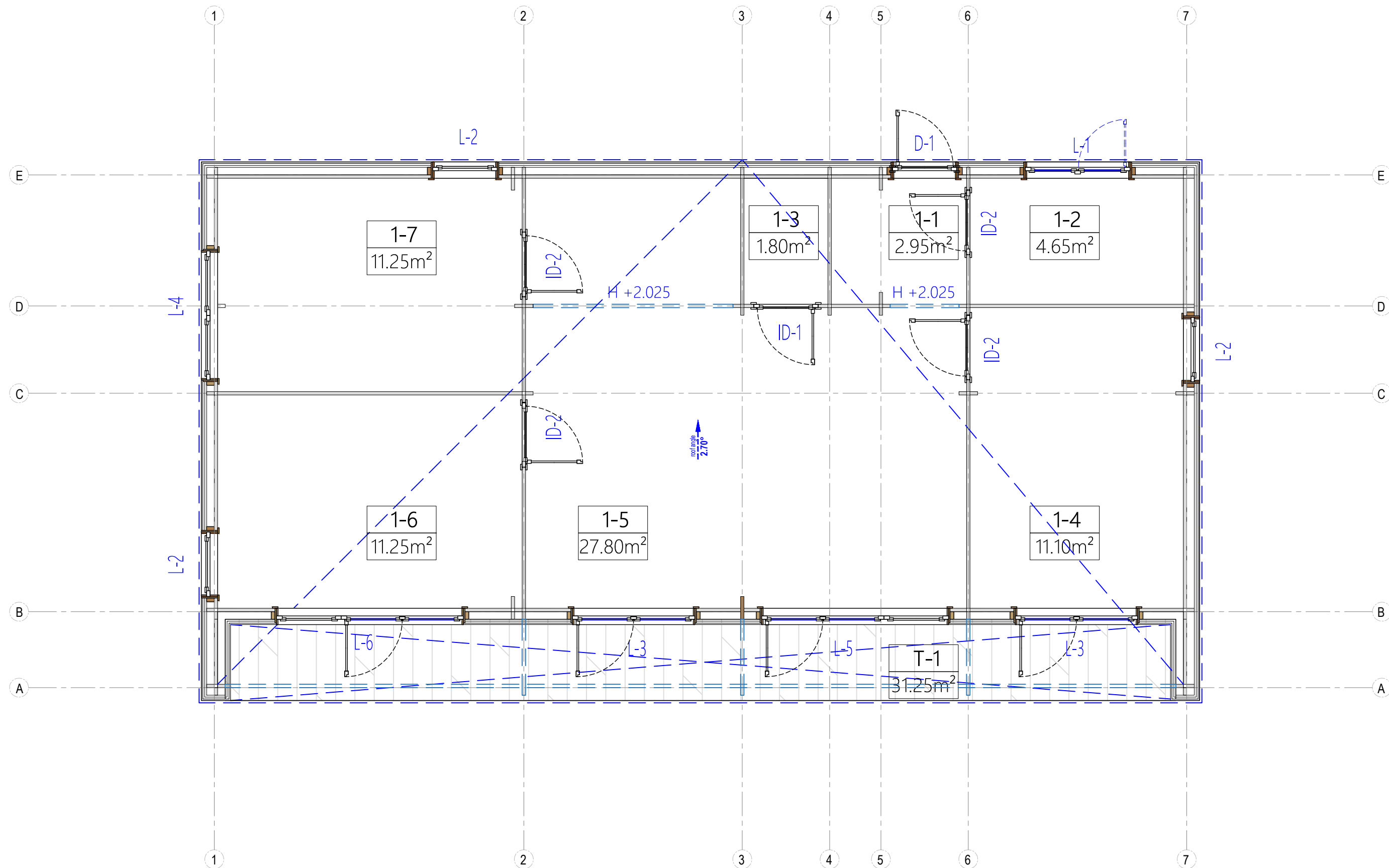
Project Nr.				Interior area	70.80 m²	Wall thickness		44+C	T.S.	Paper size / scale	A3 / 1:50
-				Built - up area	90.35 m²	Built height	min	2295	1 cm - 0.50 meter 01.00 m2.00 m3.00 m4.00 m 2 cm4 cm6 cm8 cm		
-	Name	Date		Roof angle	2.70 °		max	2835			
				Roof area	99.50 m²		▲	-			
				Description		FACADE 8-1					



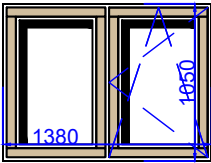
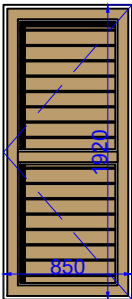
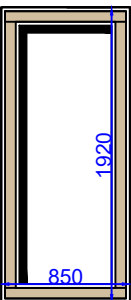
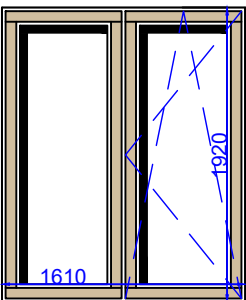
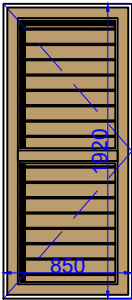
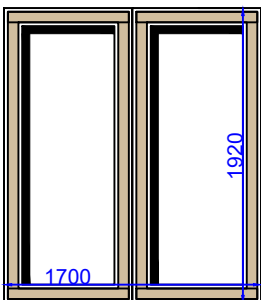
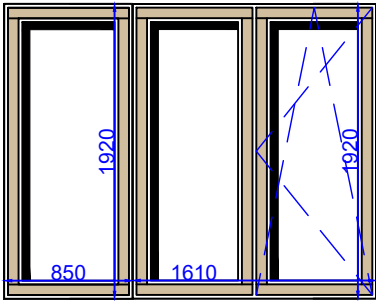
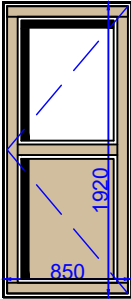
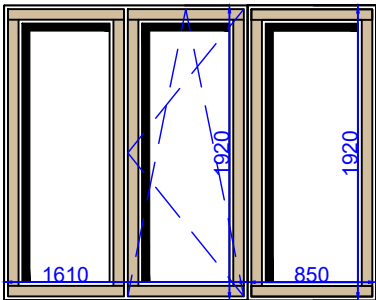
	Project Nr.				Interior area	70.80 m²	Wall thickness		44+C	T.S.	Paper size / scale	A3 / 1:50	
	-				Built - up area	90.35 m²	Built height	min	2295	1 cm - 0.50 meter 01.00 m2.00 m3.00 m4.00 m 2 cm4 cm6 cm8 cm			
	-		Name	Date		Roof angle		2.70 °	max				2835
						Roof area		99.50 m²	▲				-
						Description			FACADE A-E				



Project Nr.				Interior area	70.80 m²	Wall thickness		44+C	T.S.	Paper size / scale	A3 / 1:50
-				Built - up area	90.35 m²	Built height	min	2295	1 cm - 0.50 meter 01.00 m2.00 m3.00 m4.00 m 2 cm4 cm6 cm8 cm		
-	Name	Date		Roof angle	2.70 °		max	2835			
				Roof area	99.50 m²		▲	-			
				Description		SECTION A-A					

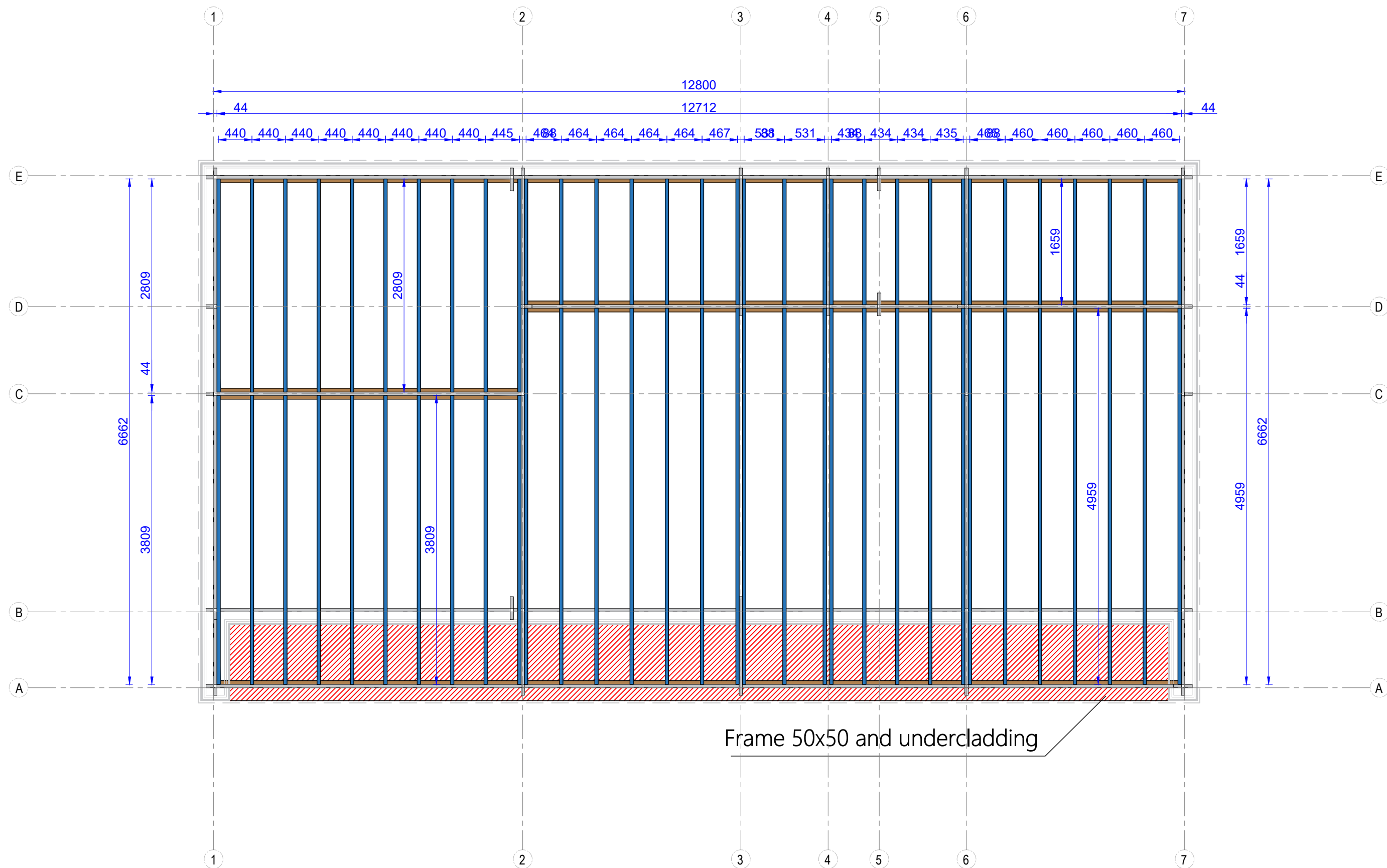


	Project Nr.			Interior area	70.80 m²	Wall thickness		44+C	T.S.	Paper size / scale	A3 / 1:50
	-			Built - up area	90.35 m²	Built height	min	2295	1 cm - 0.50 meter 01.00 m2.00 m3.00 m4.00 m 2 cm4 cm6 cm8 cm		
	-			Roof angle	2.70 °		max	2835			
				Roof area	99.50 m²		▲	-			
				Description			WINDOWS AND DOORS				

Nr.	Name in plan	Dimensions of the opening	Piece	Drawing	Nr.	Name in plan	Dimensions of the opening	Piece	Drawing
1	L-1	1400 X 1080	1	 Window	6	ID-1	870 x 1957.5	1	 Inside door
2	L-2	870 X 1957.5	2	 Vitrine					
3	L-3	1630 X 1957.5	3	 Balcony door	7	ID-2	870 x 1957.5	4	 Inside door
4	L-4 (L-2 + L-2)	870 X 1957.5	1	 Vitrine	8	L-5 (L-2 + L-3)	2480 X 1957.5	1 1	
5	D-1	870 X 1957.5	1	 Entrance door	8	L-6 (L-3 + L-2)	2480 X 1957.5	1 1	

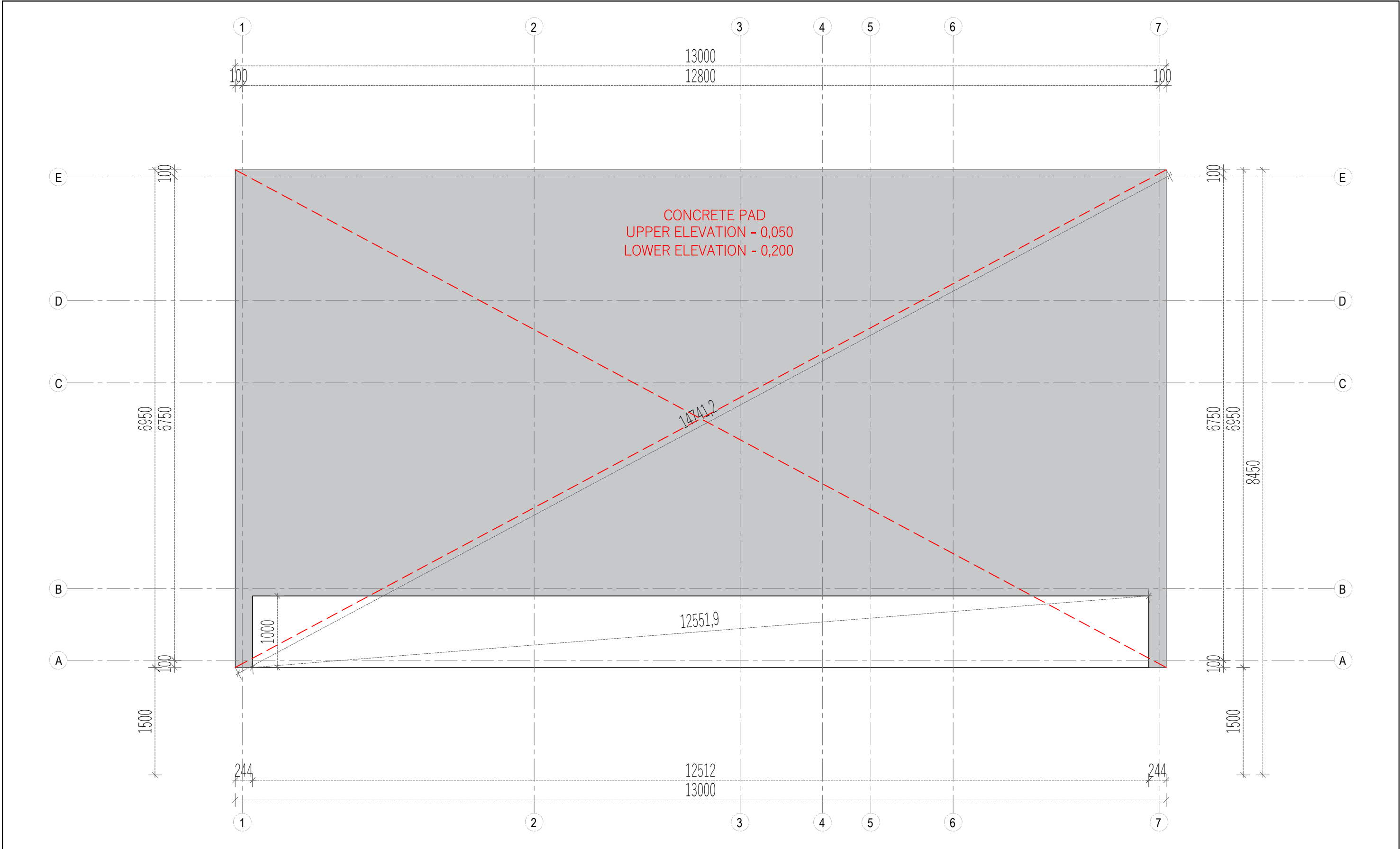


Project Nr.				Interior area	70.80 m²	Wall thickness	44+C	T.S.	Paper size / scale	A3 / 1:50
-				Built - up area	90.35 m²	Built height	min	2295	1 cm - 0.50 meter 01.00 m2.00 m3.00 m4.00 m 2 cm4 cm6 cm8 cm	
-	Name	Date		Roof angle	2.70 °		max	2835		
				Roof area	99.50 m²		▲	-		
				Description		WINDOWS AND DOORS				



Frame 50x50 and undercladding

	Project Nr.				Interior area	70.80 m²	Wall thickness		44+C	T.S.	Paper size / scale	A3 / 1:50
	-				Built - up area	90.35 m²	Built height	min	2295	1 cm - 0.50 meter 01.00 m2.00 m3.00 m4.00 m 2 cm4 cm6 cm8 cm		
	-	Name	Date		Roof angle	2.70 °		max	2835			
					Roof area	99.50 m²		▲	-			
					Description		RAFTER PLAN					



	Project Nr.				Interior area	70.80 m²	Wall thickness		44+C	T.S.	Paper size / scale	A3 / 1:50
	-				Built - up area	90.35 m²	Built height	min	2295	1 cm - 0.50 meter 0 1.00 m 2.00 m 3.00 m 4.00 m 2 cm 4 cm 6 cm 8 cm		
	-		Name	Date	Roof angle	2.70 °		max	2835			
					Roof area	99.50 m²		▲	-			
					Description			FOUNDATION PLAN				