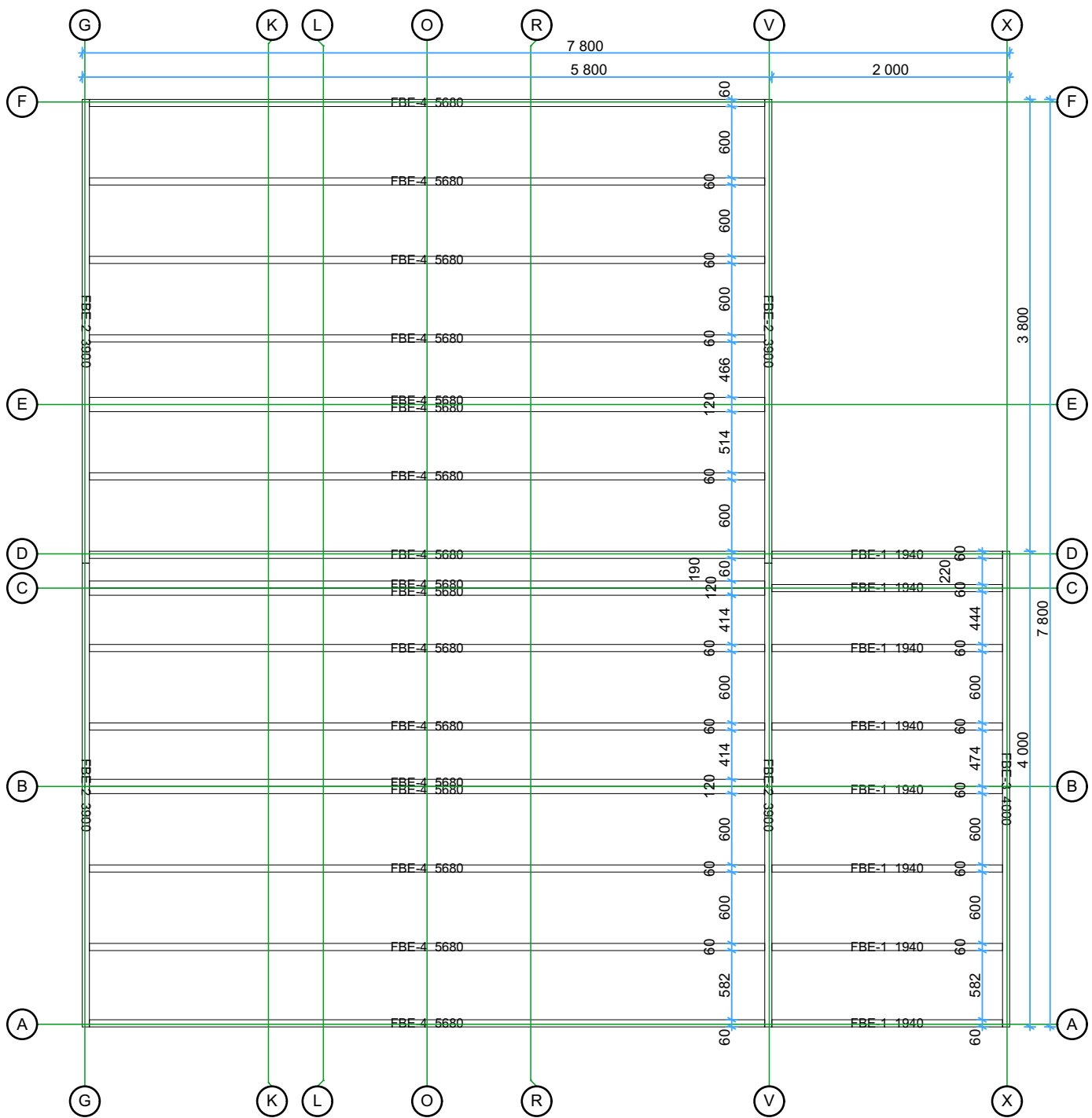
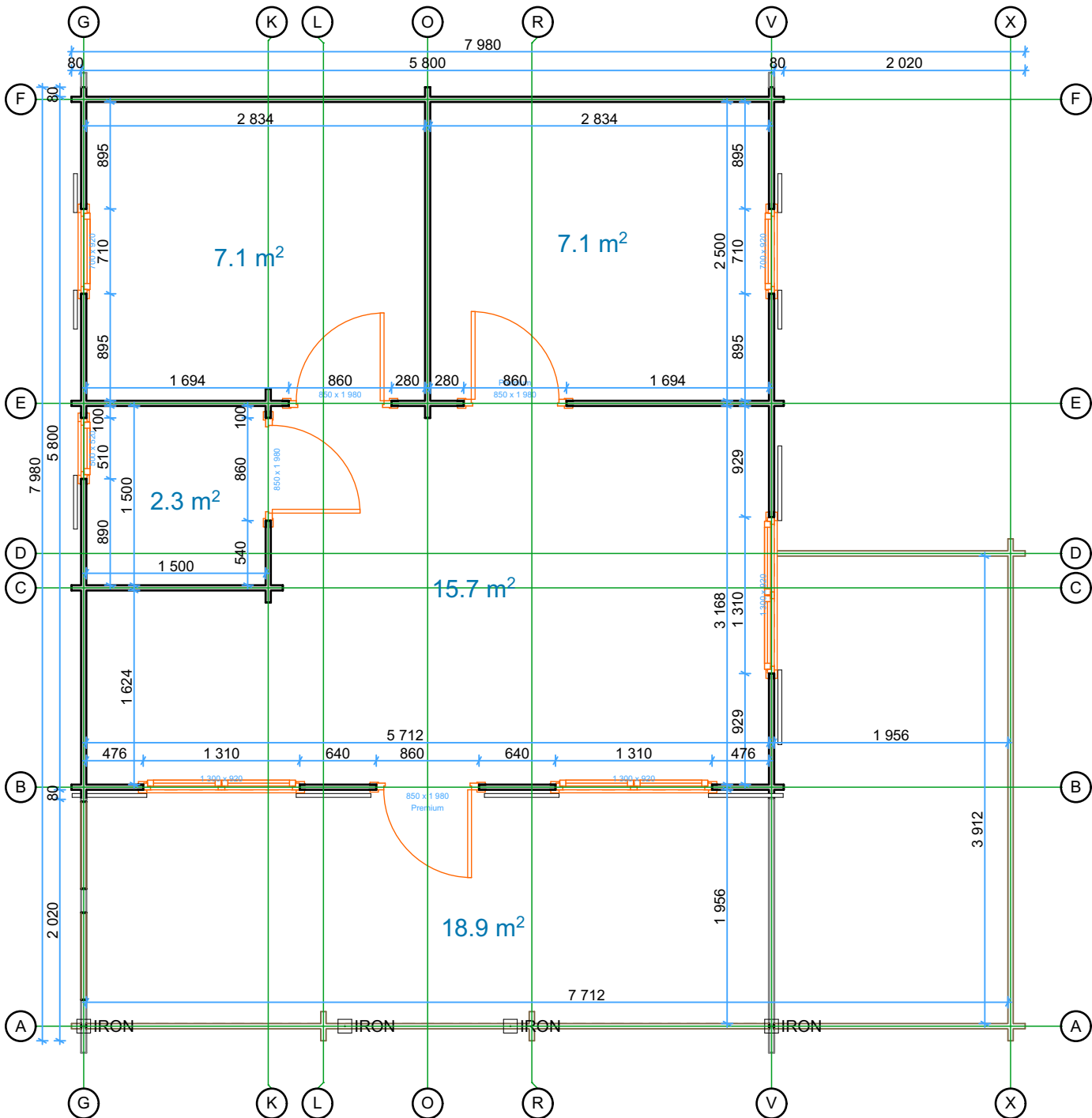




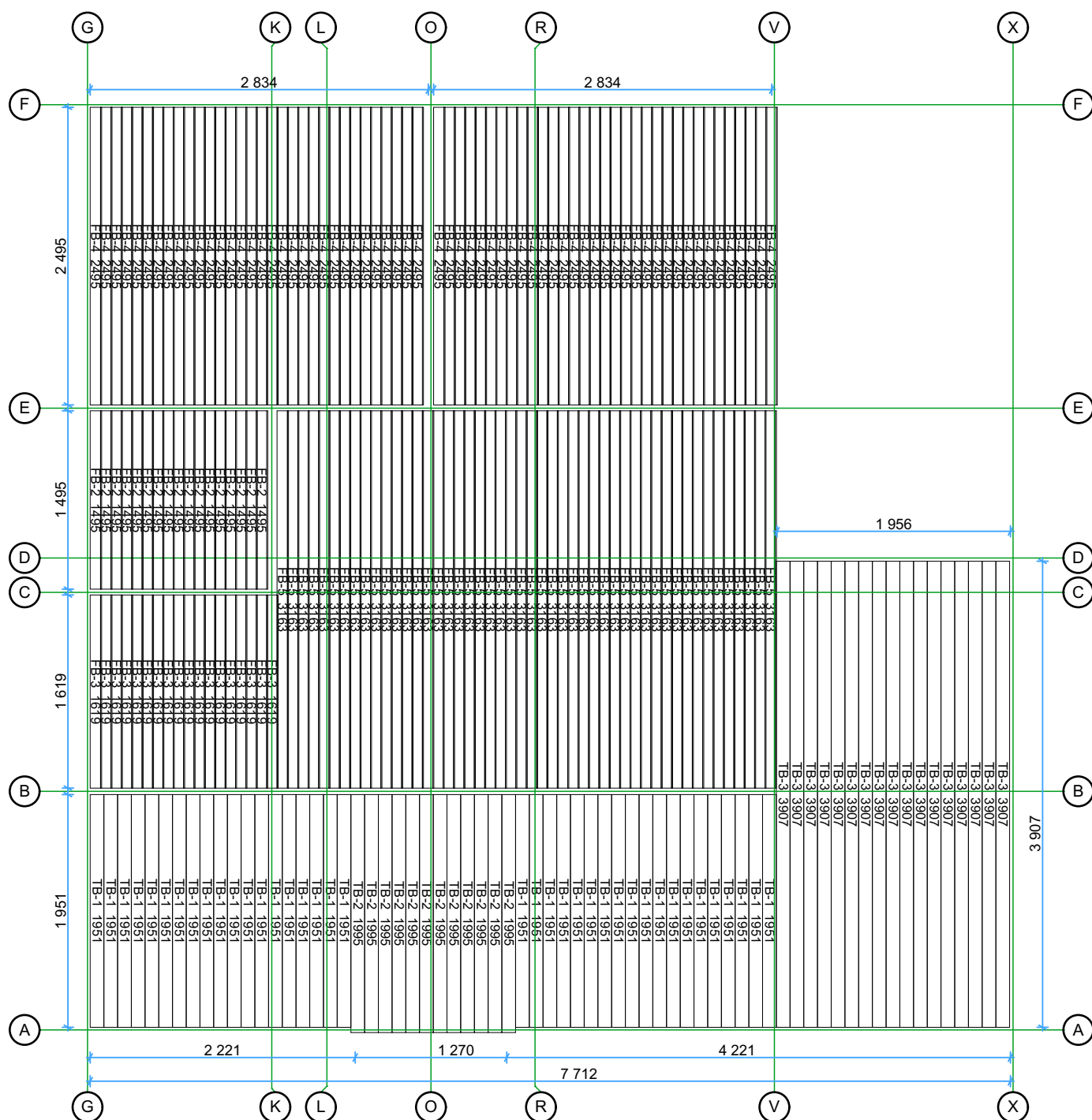
44 Gustav A 6x6+WC v.1



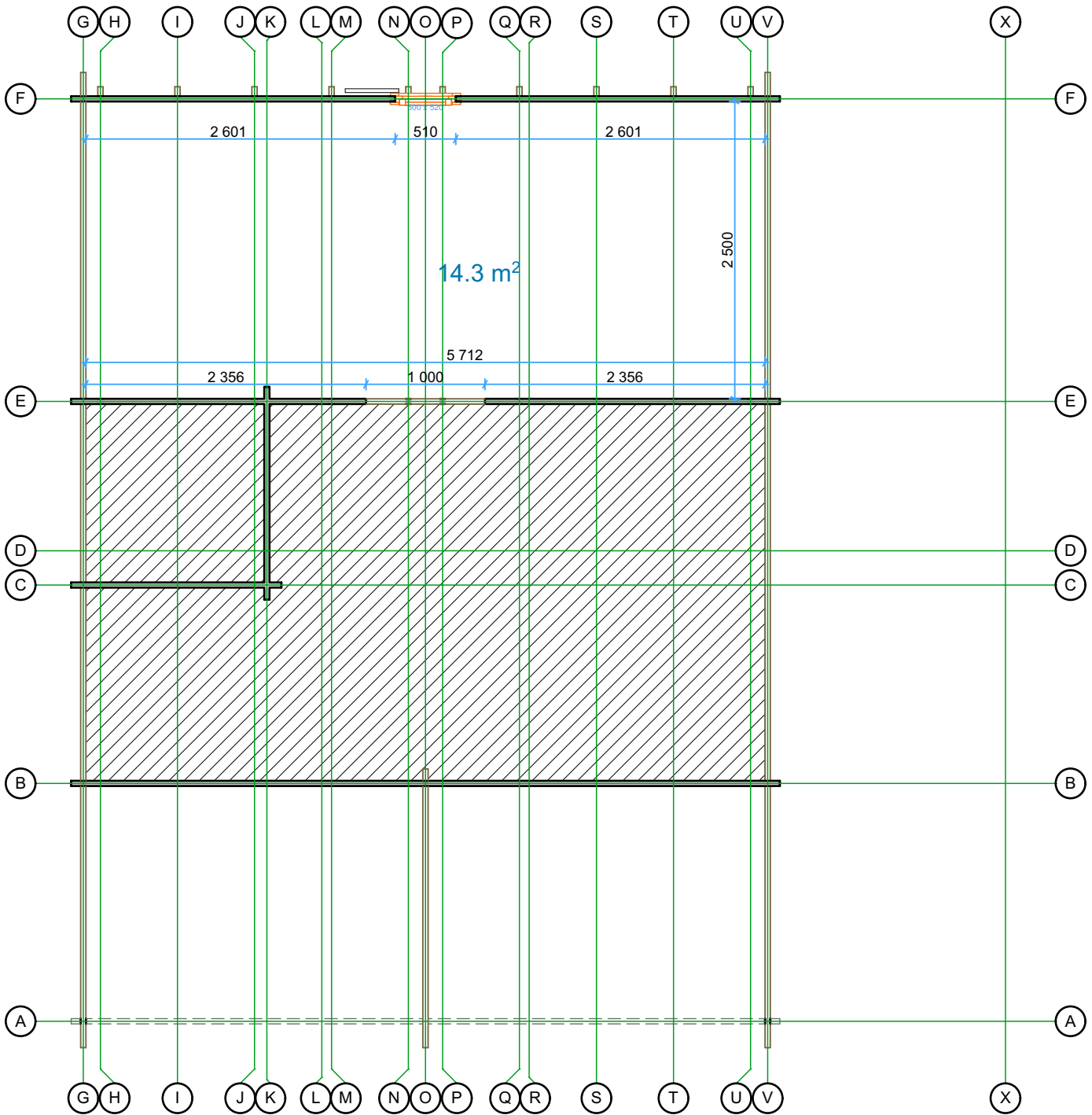


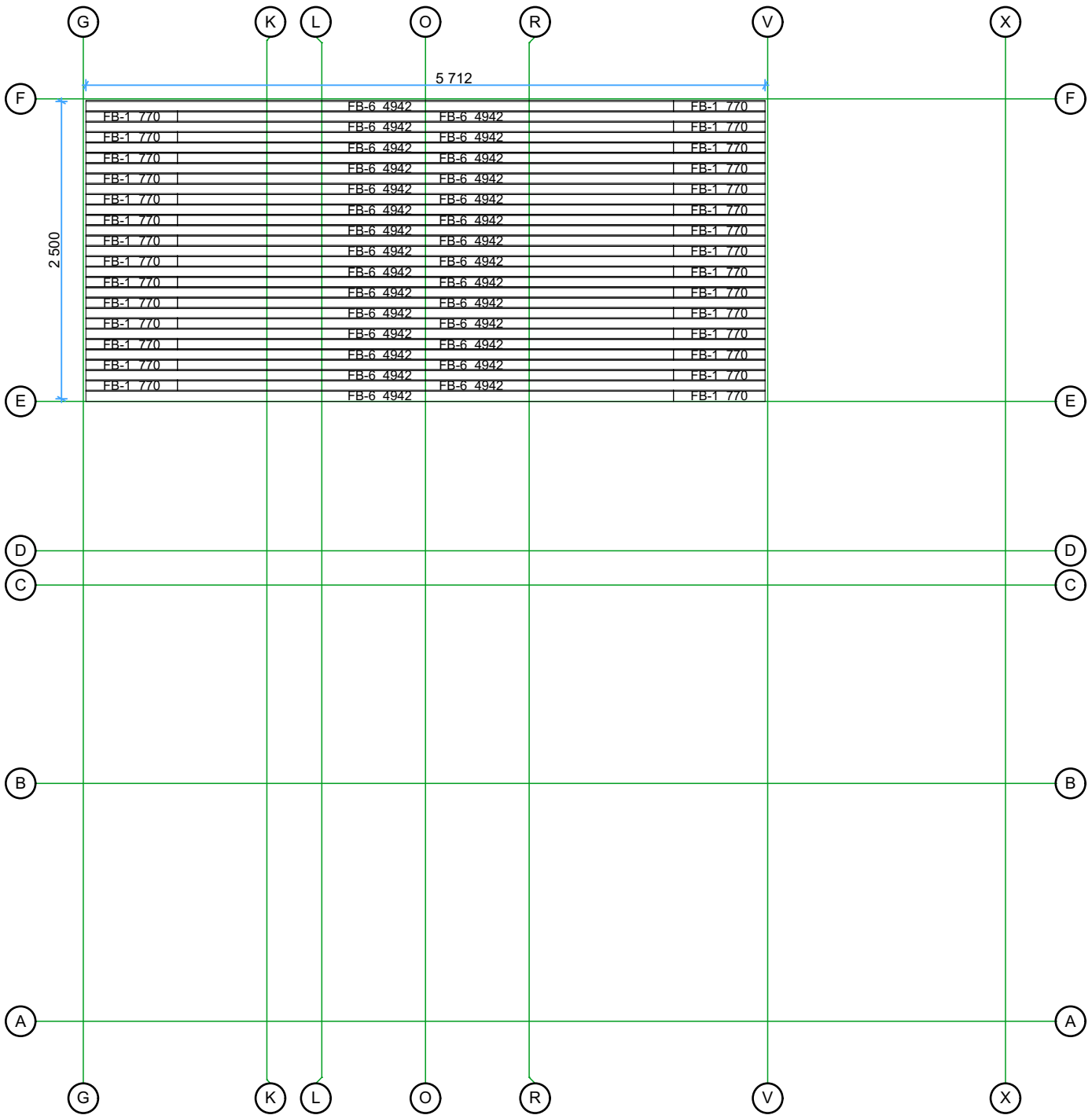
Floor boards

1:50



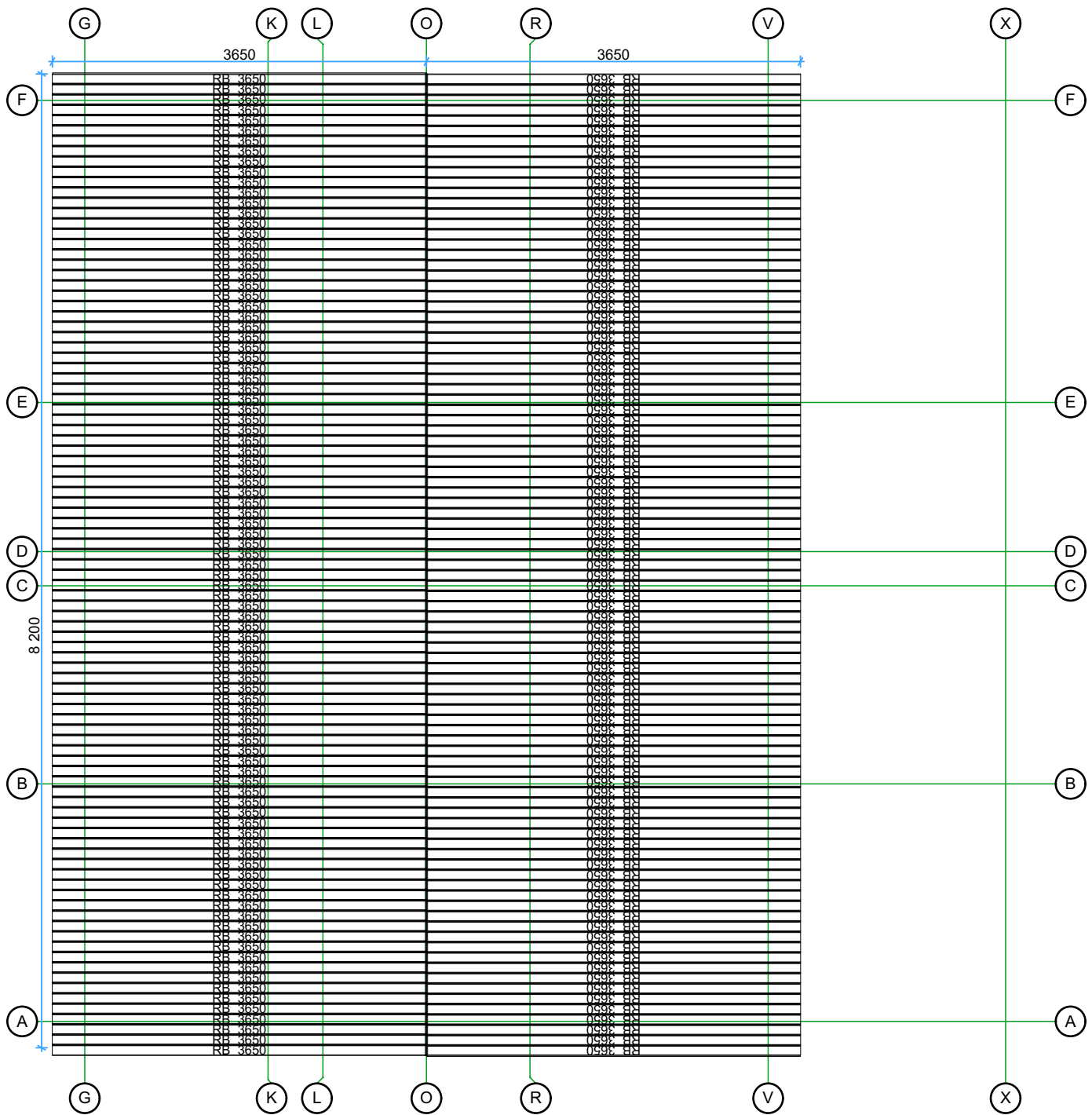
Thickness:	Project name:	Project ID:	Year:	Page:
44	Gustav A 6x6+WC v.1		2023	4



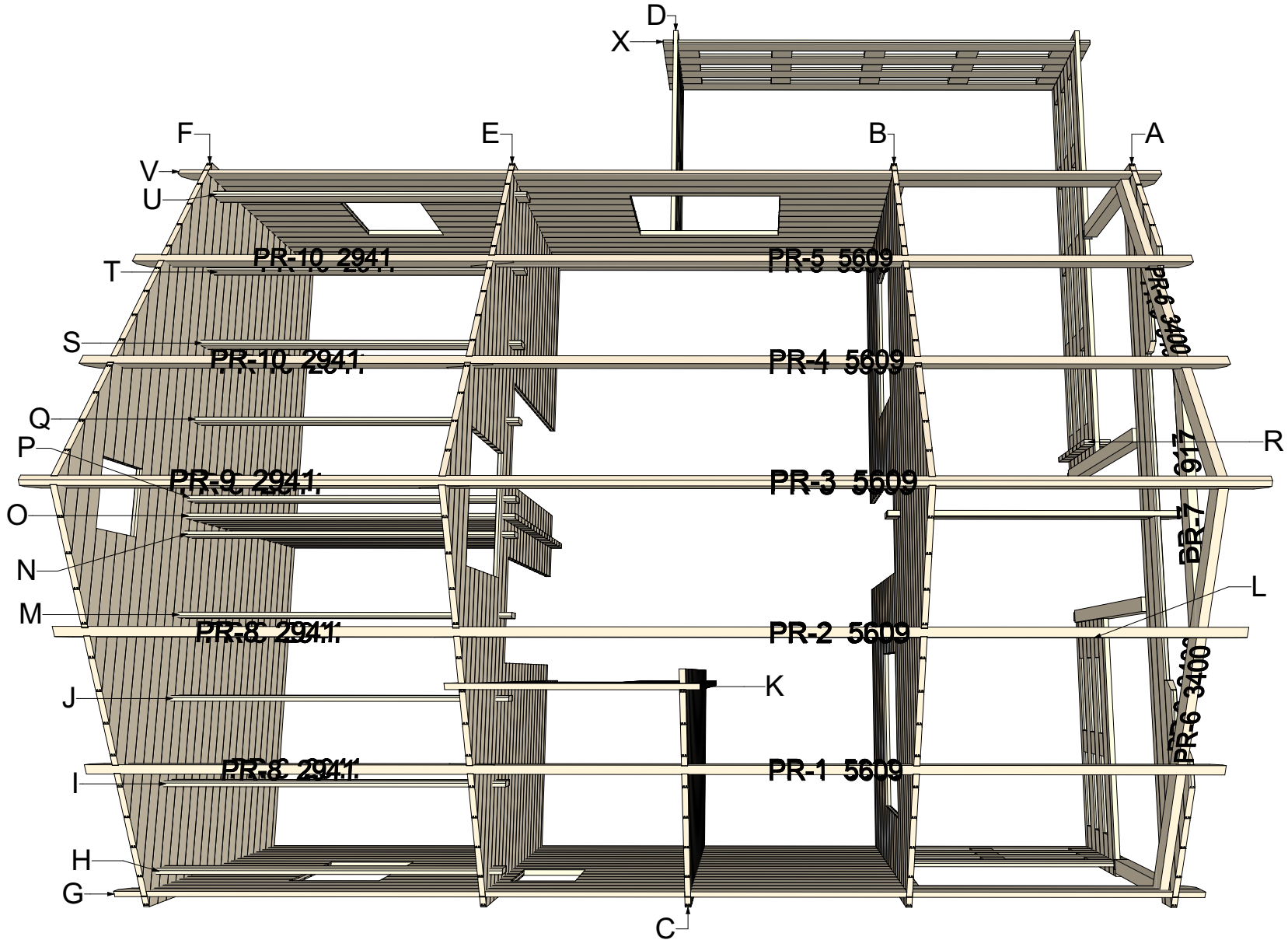


Roof boards

1:50



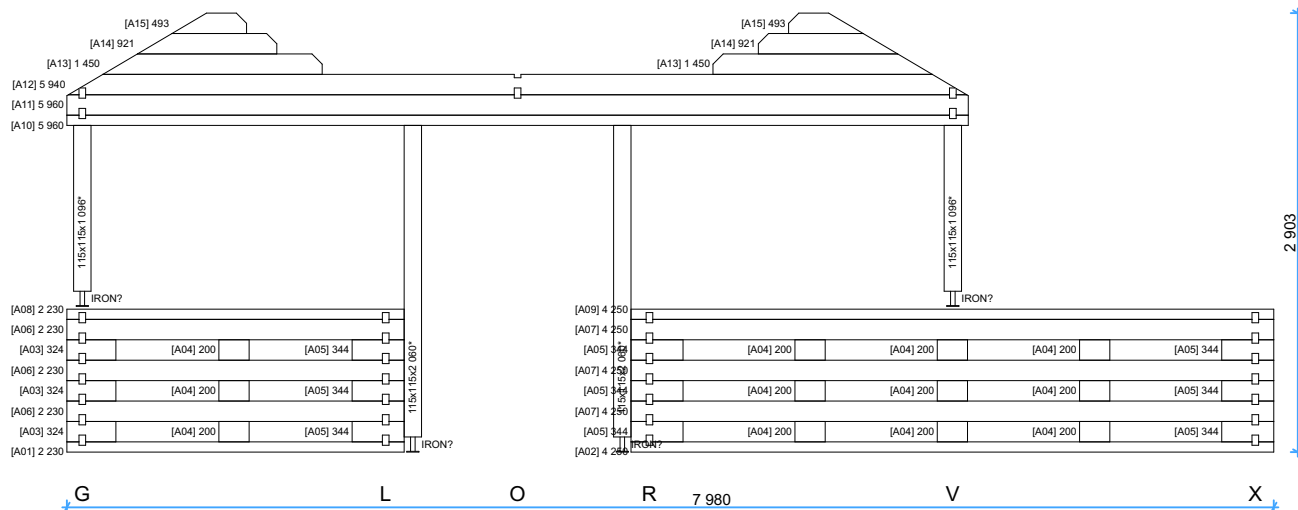
Walls and purlins positions



Thickness:	Project name:	Project ID:	Year:	Page:
44	Gustav A 6x6+WC v.1		2023	8

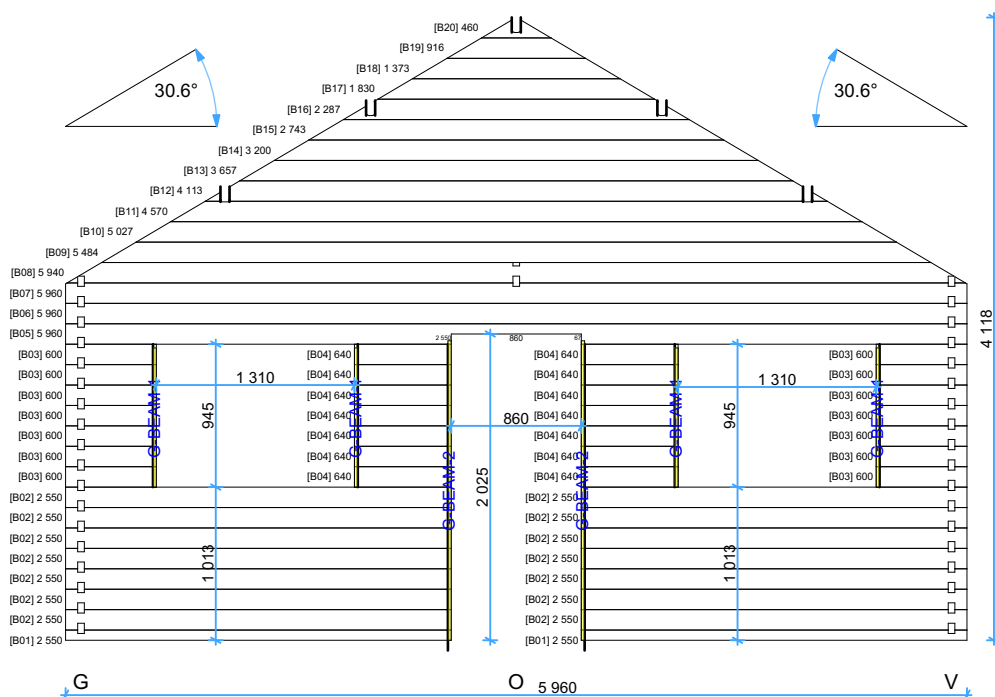
Wall A

1:50



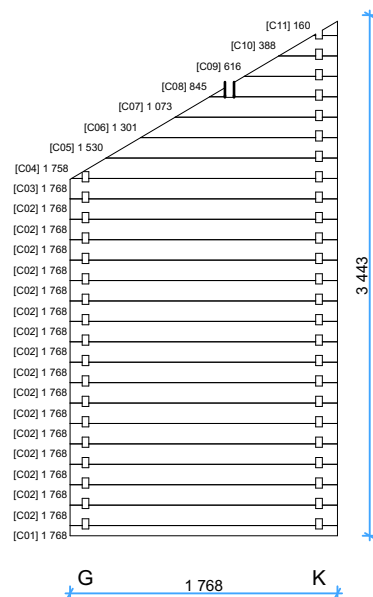
Wall B

1:50



Wall C

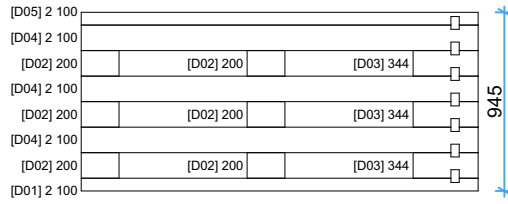
1:50



Thickness:	Project name:	Project ID:	Year:	Page:
44	Gustav A 6x6+WC v.1		2023	9

Wall D

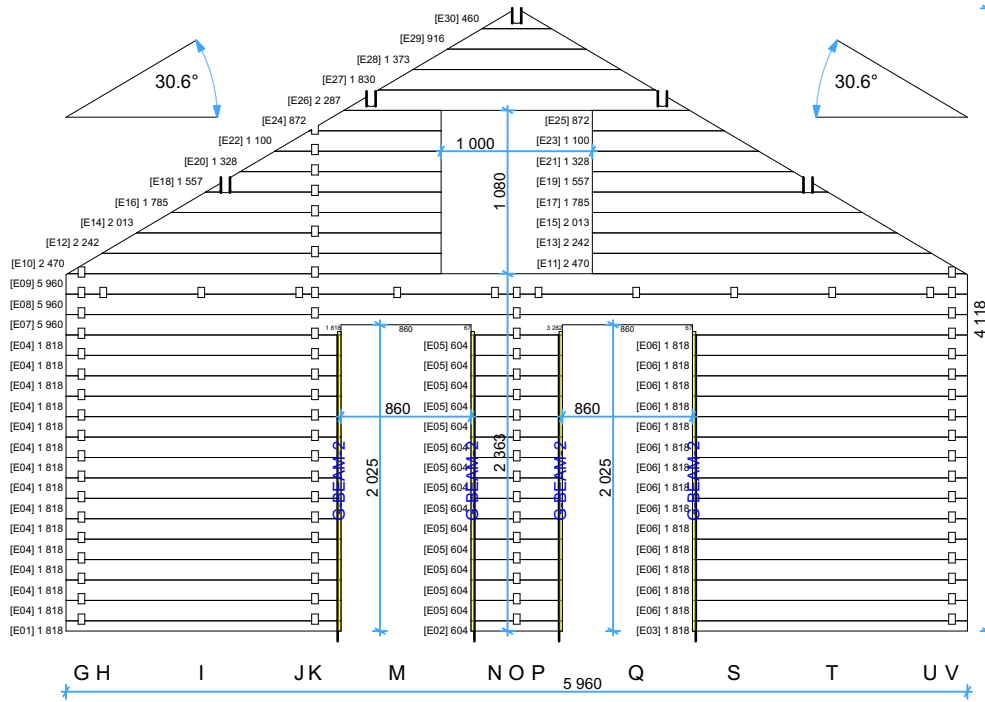
1:40



2 100 X

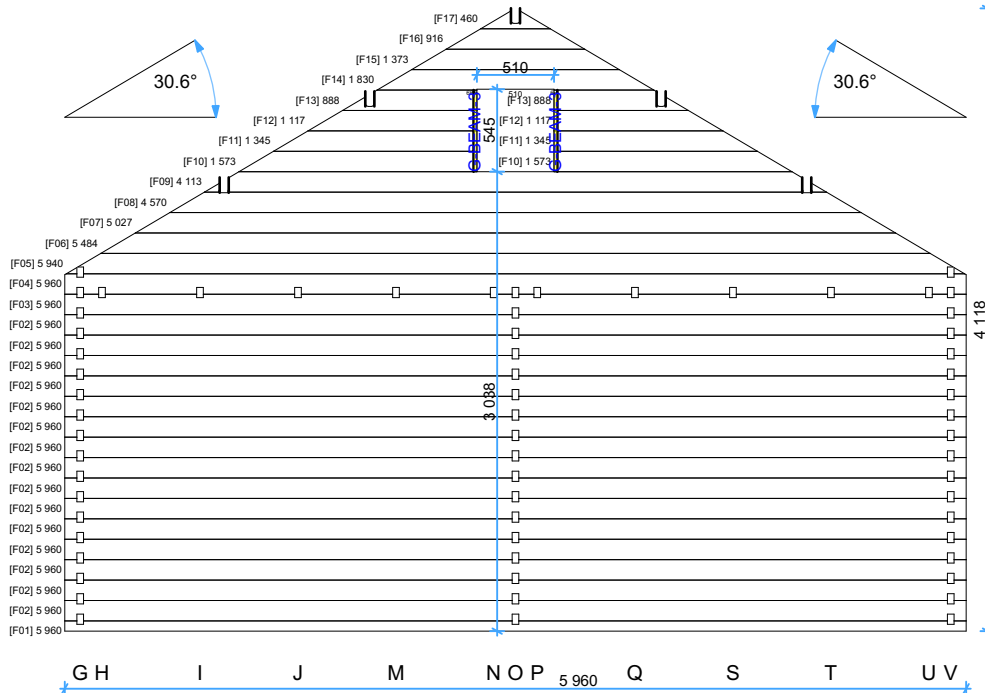
Wall E

1:50



Wall F

1:50



1:50



1:50



1:50



1:50



1:50



1:50



Thickness:	Project name:	Project ID:	Year:	Page:
44	Gustav A 6x6+WC v.1		2023	11

Technical drawing of a shaft with a keyway. The shaft has a total length of 2768 and a diameter of 135. A keyway is located at the left end, with a width of E and a depth of F. The keyway is labeled [P01] 2 768.

Technical drawing of a shaft. The shaft has a central section labeled 'E' and 'F' with a length of 2 768. The shaft has a diameter of 135. The drawing is labeled '[Q01] 2 768'.

Technical drawing of a shaft. The shaft has a central section labeled 'E' and 'F' with a length of 2 768. The diameter of the shaft is 135. The drawing is labeled '[S01] 2 768'.

Technical drawing of a shaft with a keyway. The shaft has a total length of 2768 and a diameter of 135. A keyway is located at the left end, with a width of E and a depth of F. The keyway is labeled [U01] 2 768.

[illegible]

Technical drawing of a vertical assembly. The assembly consists of a central vertical bar with six rectangular components attached to its left side. Each component is labeled "[R01] 244". To the right of the assembly, a vertical dimension line with arrows at both ends indicates a total height of "945". Below the assembly, the letter "A" is centered. At the bottom, a horizontal dimension line with arrows at both ends indicates a width of "244".

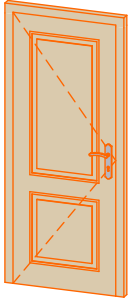
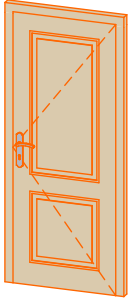
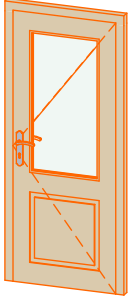
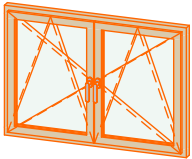
Diagram illustrating a 4x4 grid of blocks. The grid is composed of 16 blocks arranged in 4 rows and 4 columns. The blocks are labeled as follows:

- Row 1: [X01] 4 200, [X02] 344, [X01] 4 200, [X02] 344
- Row 2: [X02] 344, [X03] 200, [X03] 200, [X03] 200
- Row 3: [X01] 4 200, [X02] 344, [X03] 200, [X03] 200
- Row 4: [X02] 344, [X03] 200, [X03] 200, [X02] 344

Dimensions:

- A = 4 200 (Width)
- D = 945 (Height)

Thickness:	Project name:	Project ID:	Year:	Page:
44	Gustav A 6x6+WC v.1		2023	12

44mm Gustav A 6x6+WC v.1 (Premium) Windows and doors list							
Type-quality	Barcode	Wall Thickness	W x H Size	Orientation	Glazing	Quantity	3D Axonometry
Door - Premium	P19885-4	44	850×1 980	L	Full wood, no threshold (internal)	2	
Door - Premium	P19885-4	44	850×1 980	R	Full wood, no threshold (internal)	1	
Door - Premium	PP19885-2	44	850×1 980	R	50% glass, double glazed	1	
Window - Premium	PP5250	44	500×520	R	Double glazed	2	
Window - Premium	PP92130SHUT	44	1 300×920		Double glazed, +shutter kit	3	
Window - Premium	PP9270SHUT	44	700×920	L	Double glazed, +shutter kit	1	
Window - Premium	PP9270SHUT	44	700×920	R	Double glazed, +shutter kit	1	