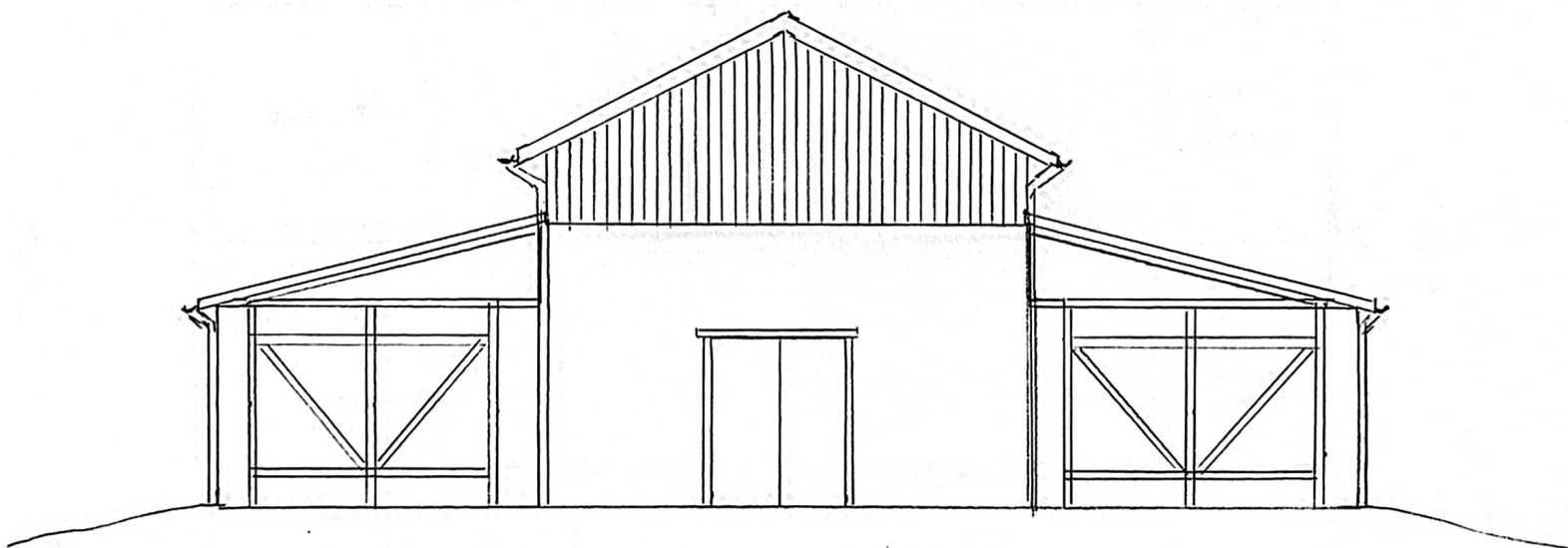


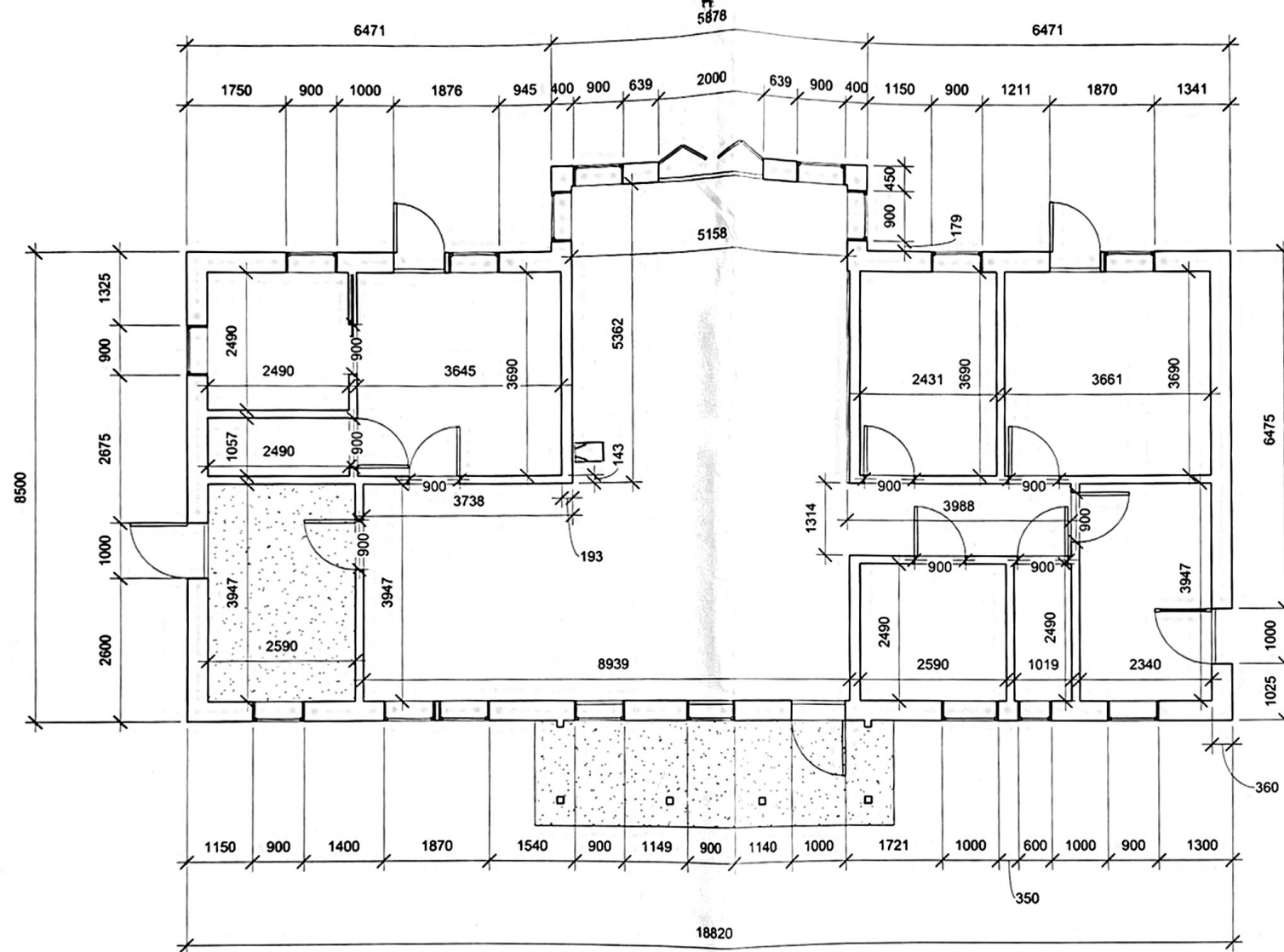
Tillhör Miljö- och Byggnämnden
i Gnesta.
Delegationsbeslut
2013 -02- 08
I tjänsten CA



Gnesta kommun
Ink: 2012 -11- 22
Dnr: Bygga...2012.256
För handläggning:.....

LÖSDRIFTSHALL

FASAD 1:100



Tillhör Högskolan
i Gästas
Delegationshuset
2013-02-04
I tjänsten Q1

Gnesta kommun
Ink. 2013-02-04
Dnr. BYGG-2012-253
För handläggning.....

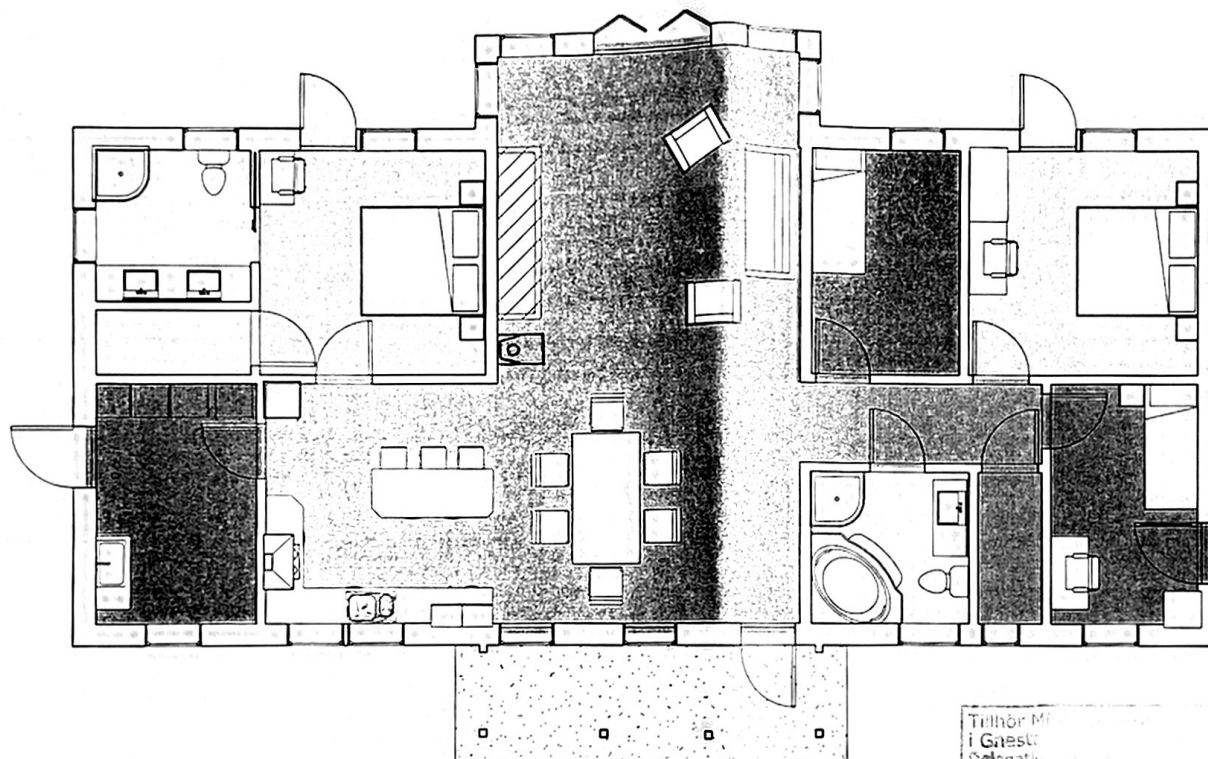


No.	Description	Date

PAV-04

Floor Plan

Project number	Project Number	A110
Date	Issue Date	
Drawn by	Author	Scale
Checked by	Checker	
		1 : 75



Room Legend

-  2.5 m²
-  2.6 m²
-  6.2 m²
-  6.4 m²
-  9.0 m²
-  9.2 m²
-  10.2 m²
-  13.5 m²
-  68.3 m²

Tillhör M...
i Gnesta
Delegatio...
2013-02-04
I tjänsten CA

Gnesta kommun

Ink. 2013-02-04
Dnr BYGG.2012.258
För handläggning.....

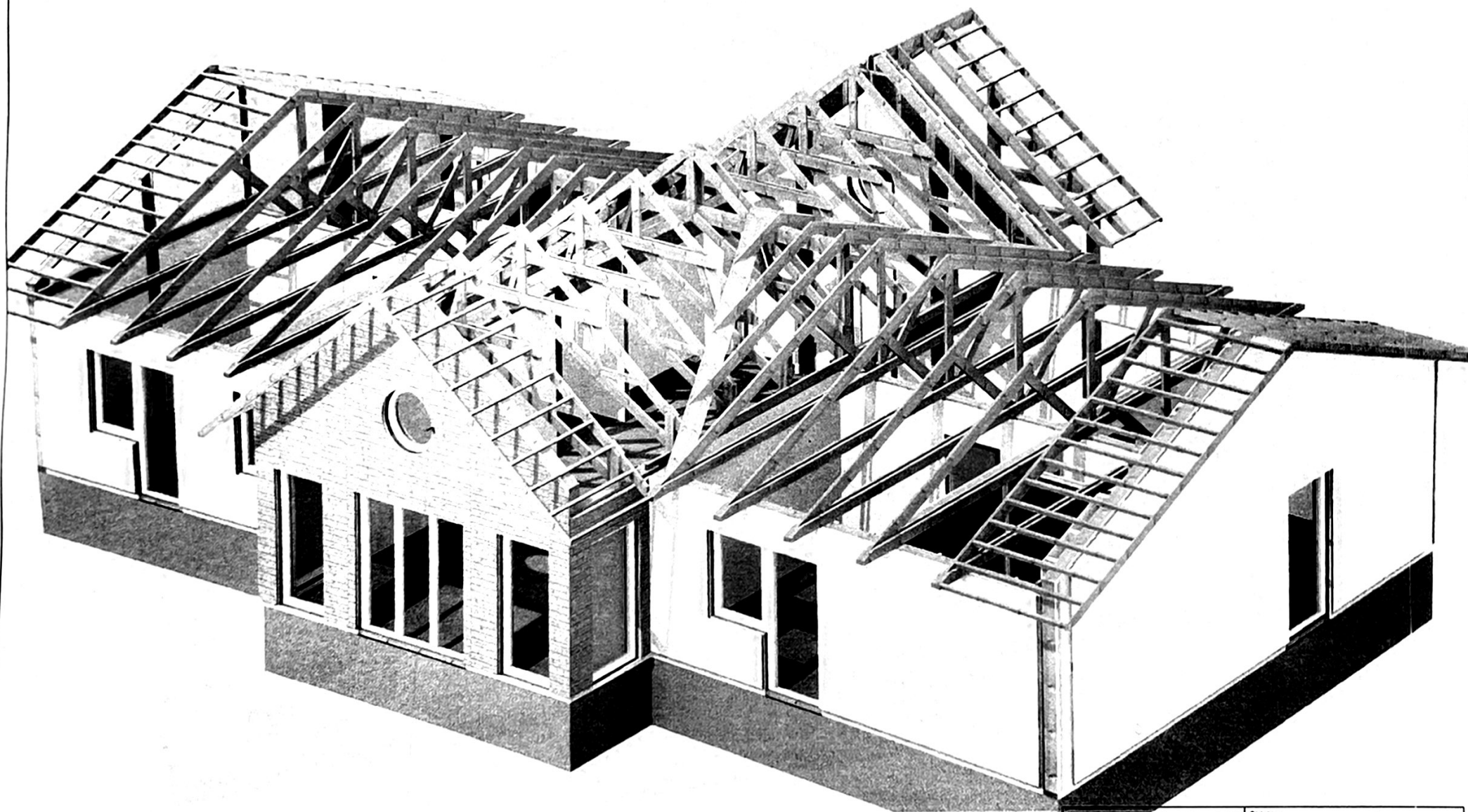


No.	Description	Date

PAV-04

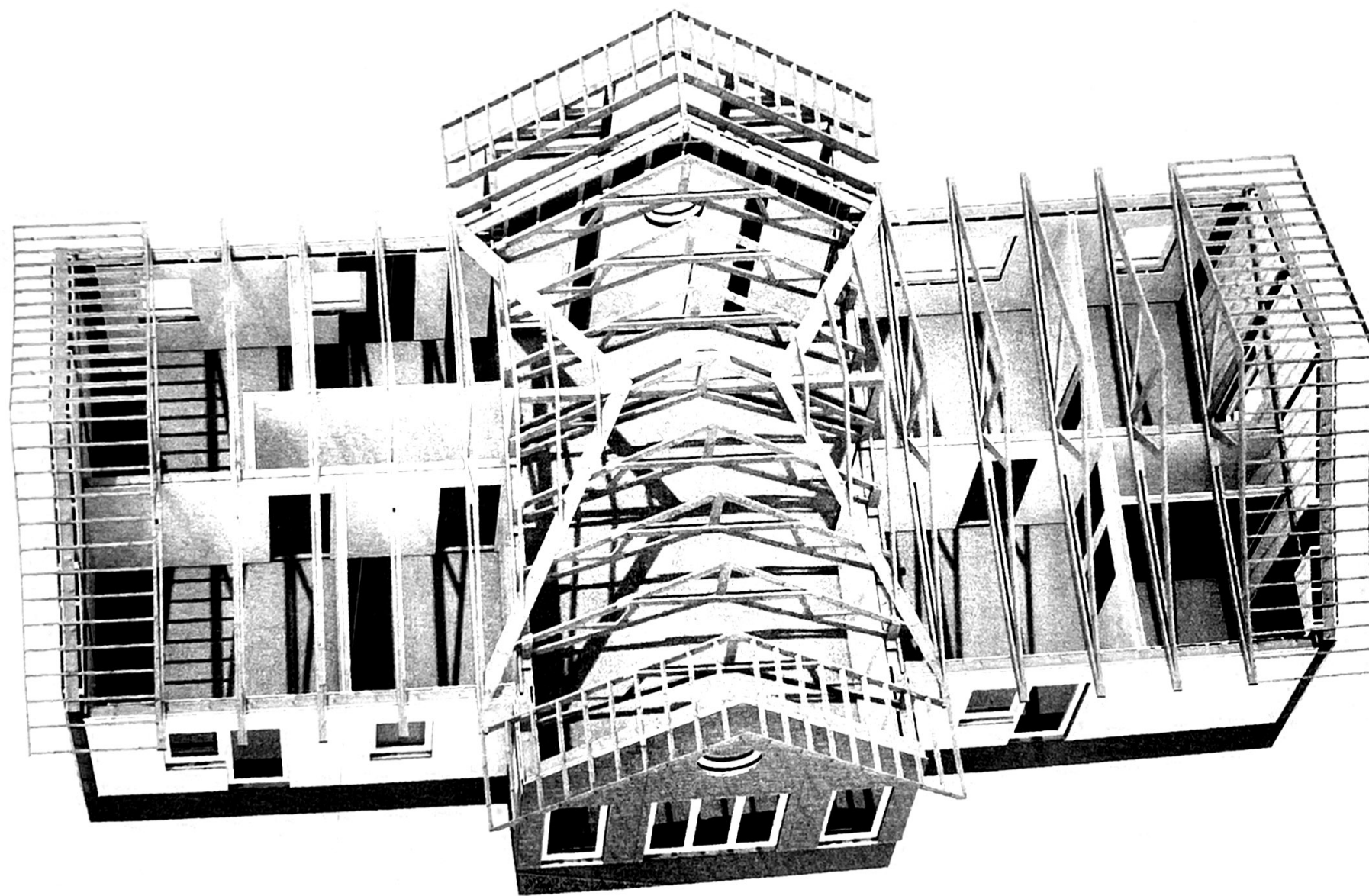
Rooms

Project number	Project Number	A108
Date	Issue Date	
Drawn by	Author	
Checked by	Checker	Scale
		1 : 80

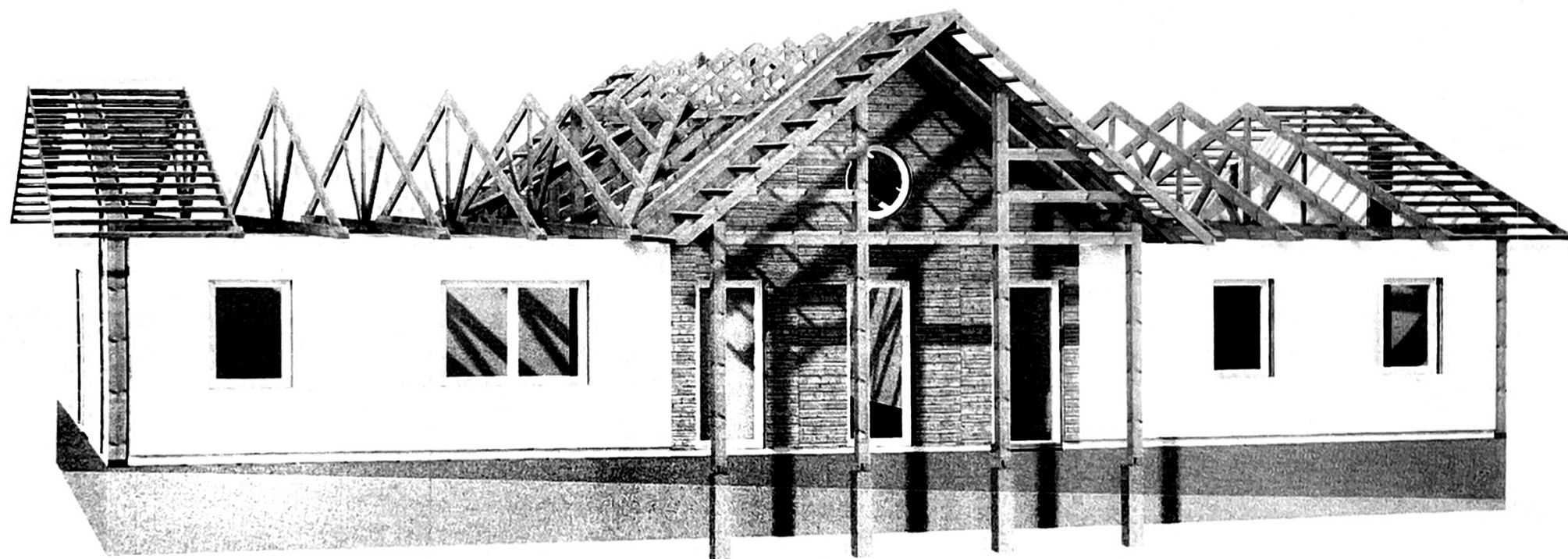


PAVASARS
ARCHITECTURAL DESIGN

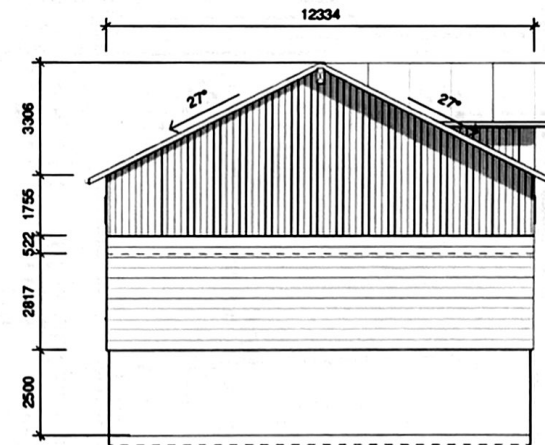
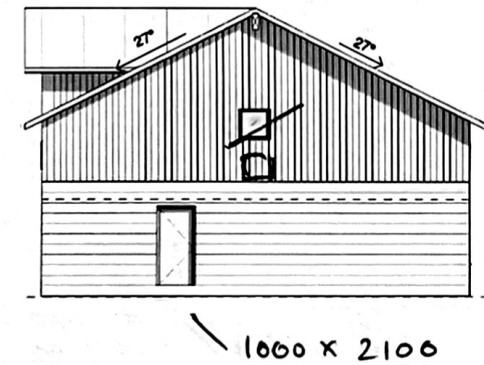
Objekts	
Frederik, Sweden	
Datums:	08.03.2013
Proj. Nr.	DK 2013_47
Proj. stadijs	KKO
Projektētājs	Dace Kivlenie
Lapa:	J 3D: Jums
M	1:180.00



 PAVASARS PROJEKTIJUMS	Objekts:	Frederik, Sweden
	Datums:	08.03.2013
	Proj. Nr.:	DK 2013_47
	Proj. stadijs:	KKD
	Projektētājs:	Dace Kvasila
	Lapa:	J 3D: Jums
		M 1:100.00



Objekts		
Frederik, Sweden		
Datums	06.03.2013	06.03.2013
Proj. Nr.	DK 2013_47	
Proj. stadijs	KKD	
Projektētājs	Dace Kviešle	
Lapa:	J 3D: Jumts	M 1:160.00



OBJECT								
ADDRESS							SHEET	SHEET
CLIENT	Frederik						3	4
				ELEVATION	SCALE		1 : 150 (A3)	
APPROVED BY								
ARCHITECT								
DRAWN BY	Baiba Lasmane		16-09-2019					

Architectural floor plan of a container building. The plan shows a rectangular layout with a total width of 27280 mm and a total depth of 12180 mm. The layout includes a concrete wall (300 mm thick), two container units (h=2500 mm), and a sliding door (SD 1, 1000 x 2100 mm). Dimensions for various sections are provided: 1055, 8690, 1055, 2430, 150, 8690, 150, 2430, and 2223 mm along the bottom edge. Arrows indicate the orientation of the building.

Technical drawing of a window frame assembly, showing dimensions and material specifications.

Dimensions:

- Overall width: 27280 (top) and 27434 (bottom)
- Overall height: 12160 (left) and 12334 (right)
- Internal width segments: 11000, 2430, 8783, 2637, 2430
- Internal height segments: 11000, 2300

Material Specifications:

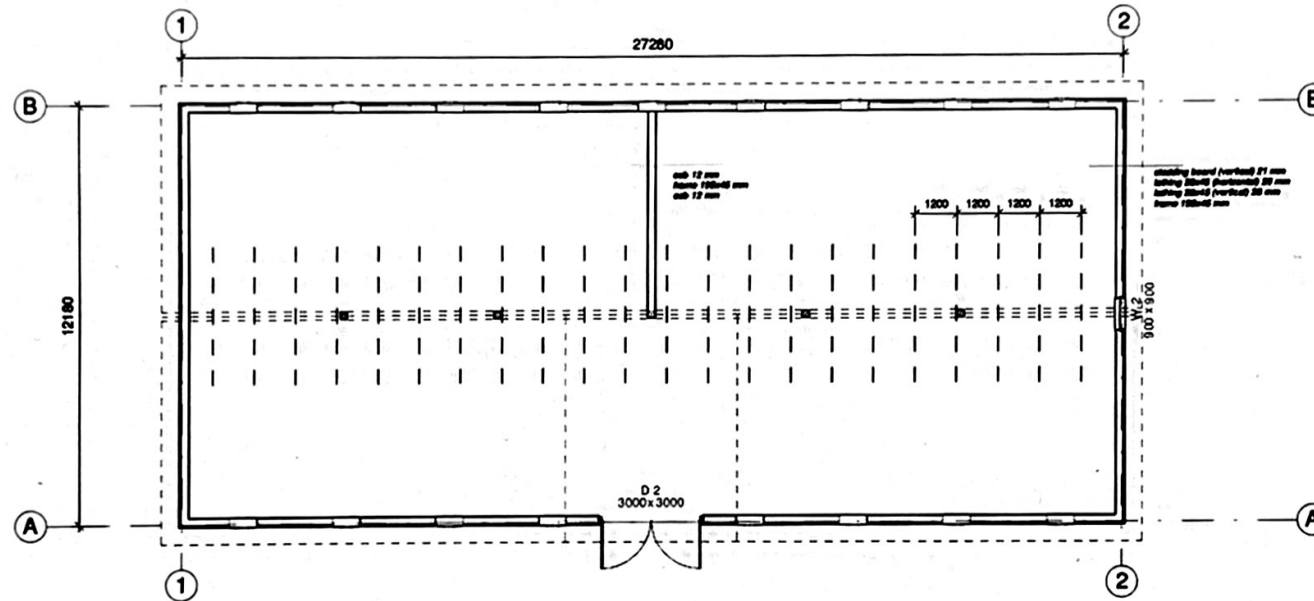
- cladding board (vertical) 21 mm
- insulating board (horizontal) 20 mm
- insulating board (vertical) 20 mm
- frame 125x40 mm
- insulation layer 200 mm
- upper membrane with 200 mm 12 mm
- sub 12 mm
- frame 125x40 mm
- insulation layer 200 mm
- sub 12 mm

Labels:

- open space
- W 1 3000 x 1700
- D 1 1100 x 2300

OBJECT									
ADDRESS								SHEET	SHEET
CLIENT	Frederik							1	4
					FLOOR PLANS	SCALE		1 : 150 (A3)	
APPROVED BY									
ARCHITECT									
DRAWN BY	Baiba Lasmane		16-09-2019						

3 FLOOR PLAN



OBJECT					
ADDRESS				SHEET	SHEET
CLIENT	Frederik			2	4
				SCALE	1 : 150 (A3)
APPROVED BY				FLOOR PLAN	
ARCHITECT					
DRAWN BY	Baiba Lasmane		16-09-2019		
					