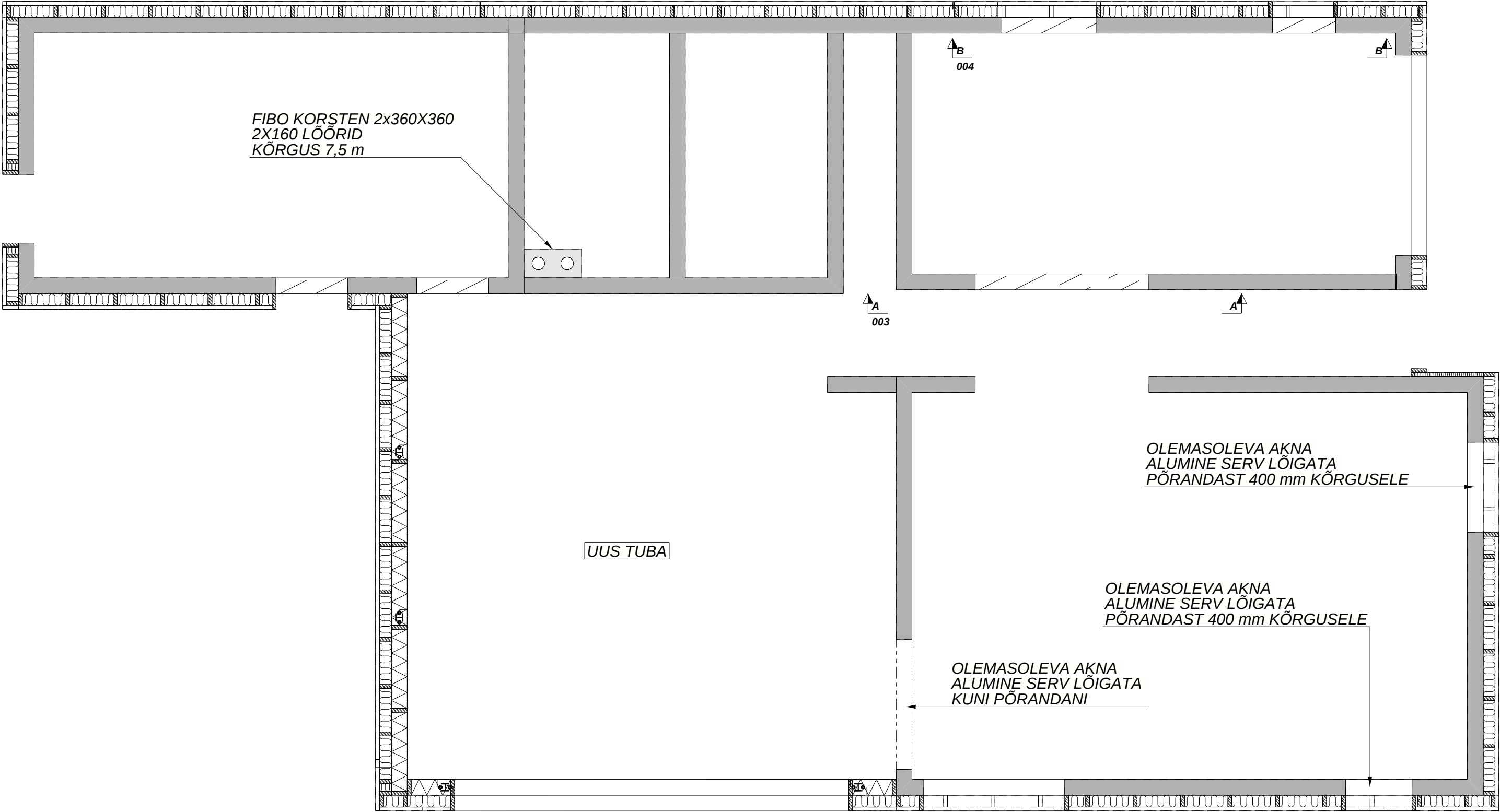




Project:					
Rekonstrueerimine					
Drawing nr:		Drawing:			
K- 001		ESIMENE KORRUS			
Revision:	Stadium:	Scale:	Format:	Date:	Date of approval:
	Põhiprojekt	1:50	420x297	30.12.2021	

PLAAN
M 1:50

016
D

E
016

G

F
016

016
G

A

H
018

016
C

H

016
B

A
016

SEIN LADUDA KÕRGEMAKS

LADUDA UUS SEIN

OLEMASOLEV SEIN LAMMUTADA

SEIN LADUDA KÕRGEMAKS

SEIN LADUDA KÕRGEMAKS

Project:					
Rekonstrueerimine					
Drawing nr:		Drawing:			
K- 002		TEINE KORRUS			
Revision:	Stadium:	Scale:	Format:	Date:	Date of approval:
	Põhiprojekt	1:50	420x297	30.12.2021	



1. LÕIKA 2 AVA 500x265 TSOONIS



3. LÕIKA LAHTI POOL SEINA PAKSUSEST TSOONIS 1



3. LÕIKA LAHTI POOL SEINA PAKSUSEST TSOONIS 2



5. IÕIKA LAHTI TSOON

7. KÕIK TERAS DETAILID KRUNTIDA



TÄITEKIHT
MÜÜRIMÖRT M10

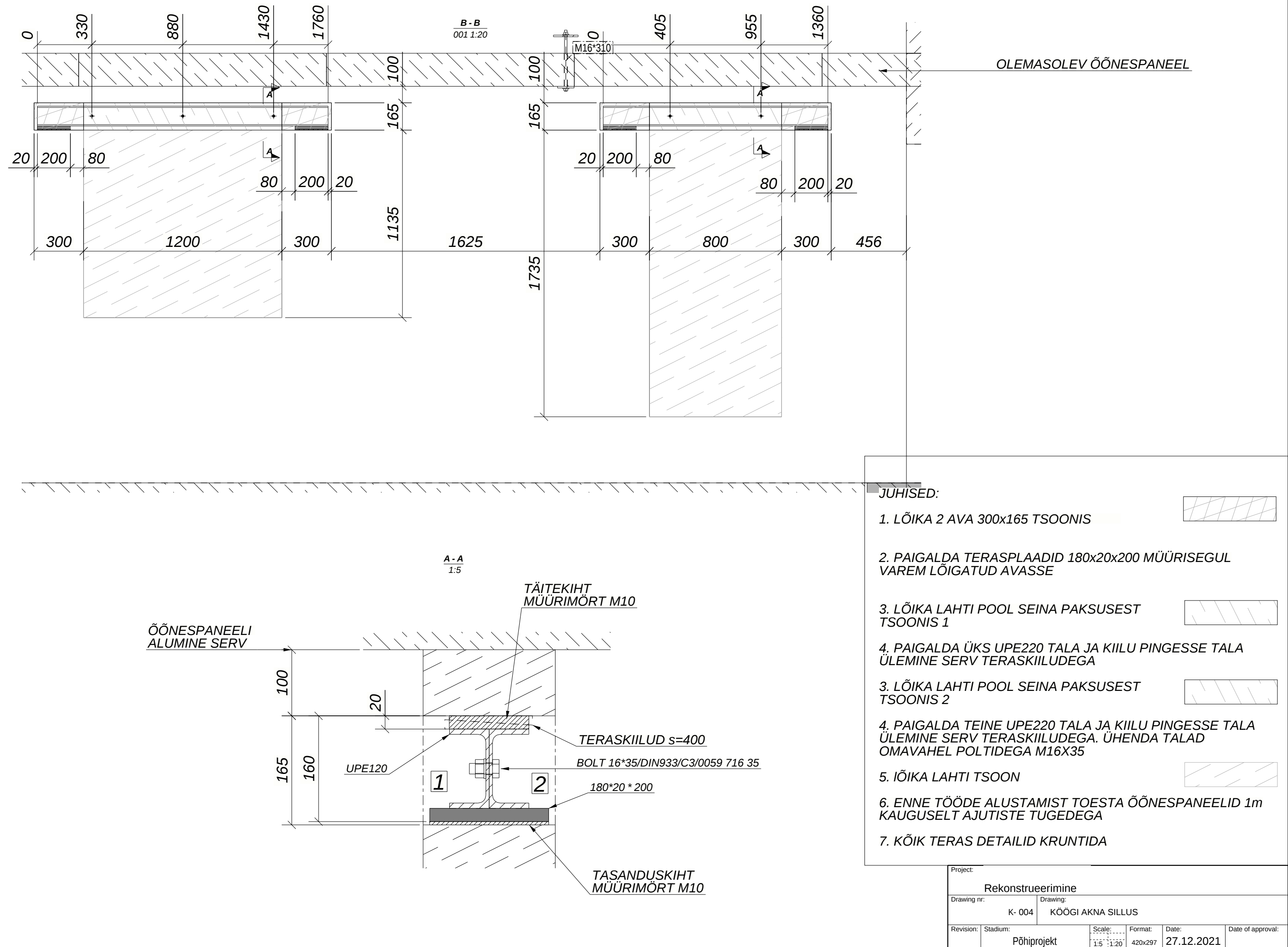
TERASKIILUD $s=400$

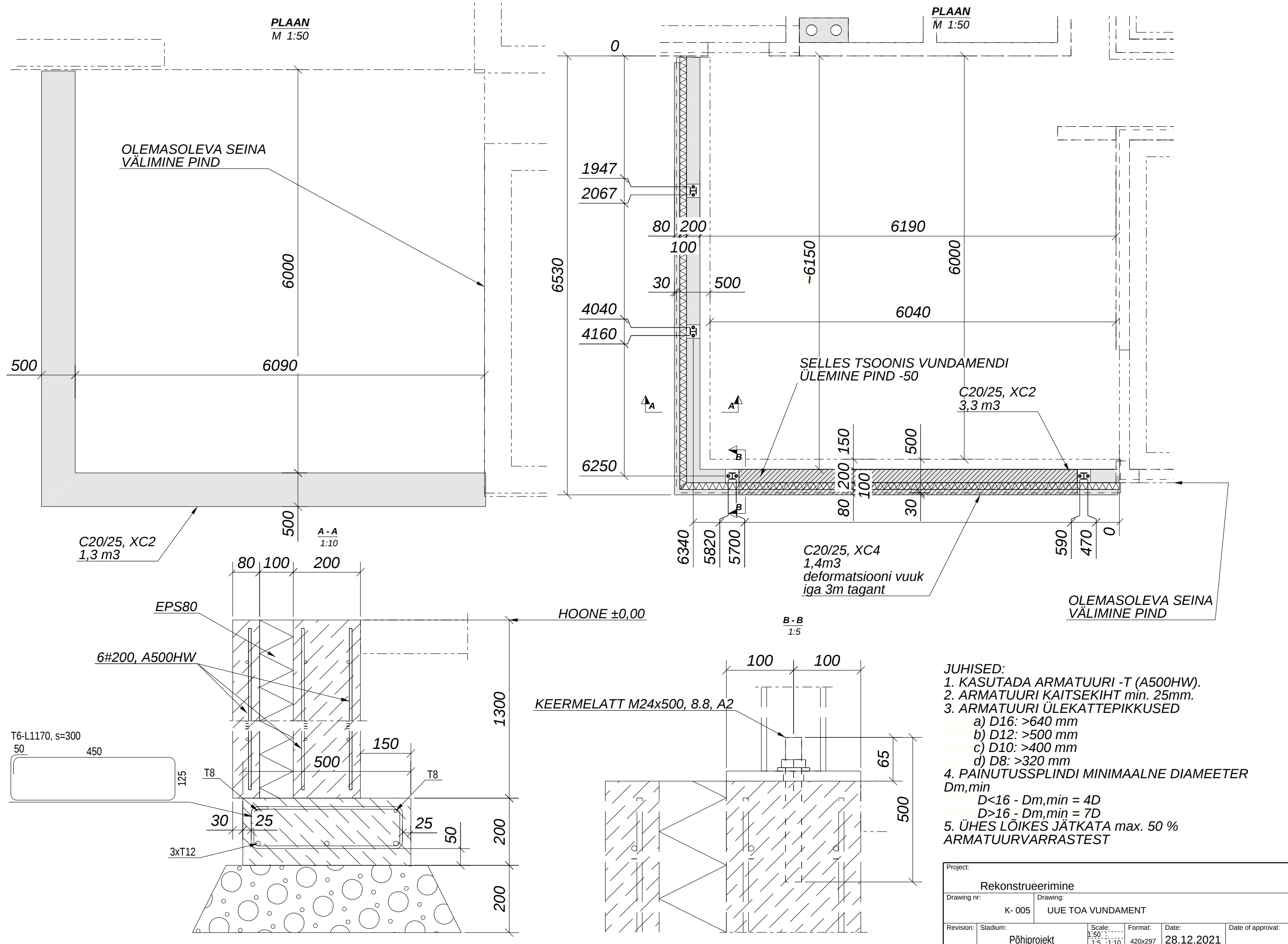
BOLT 16*35/DIN933/C3/0059 716 35

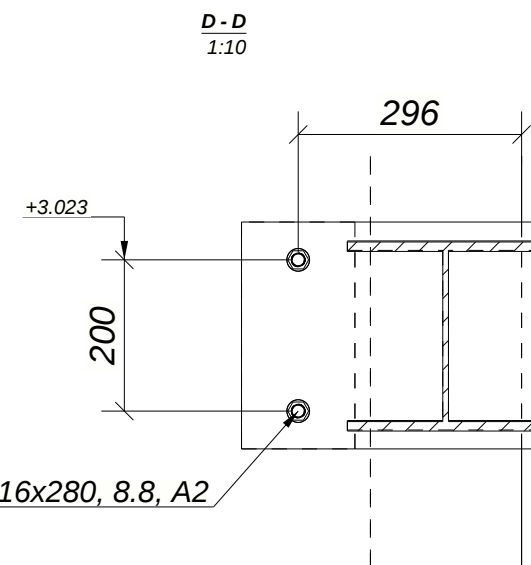
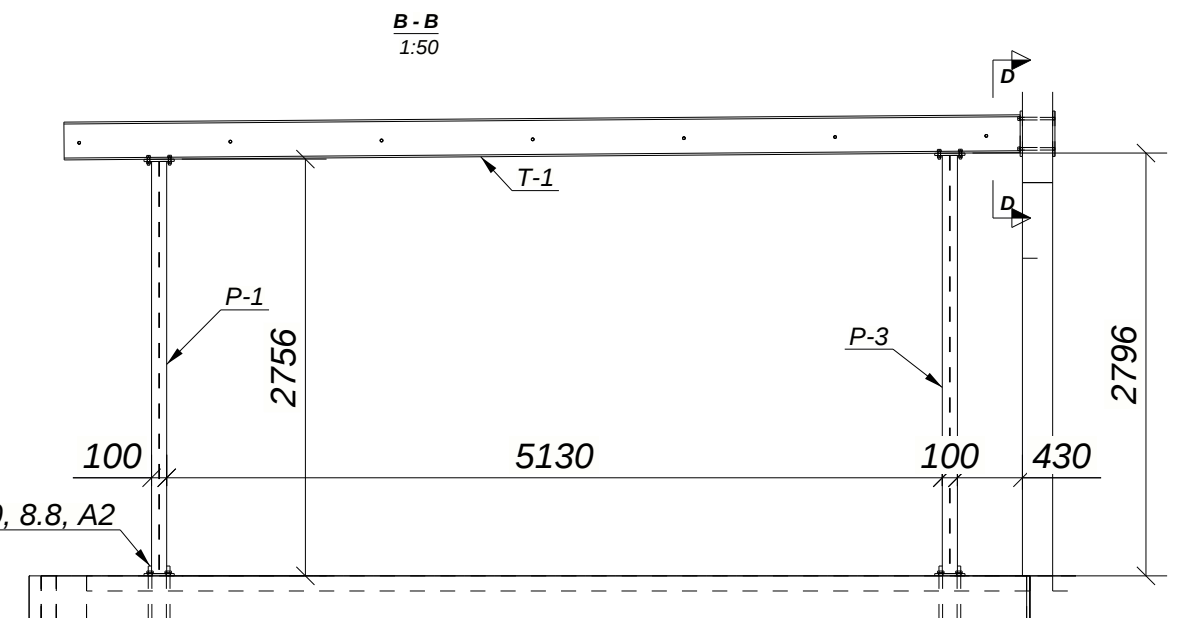
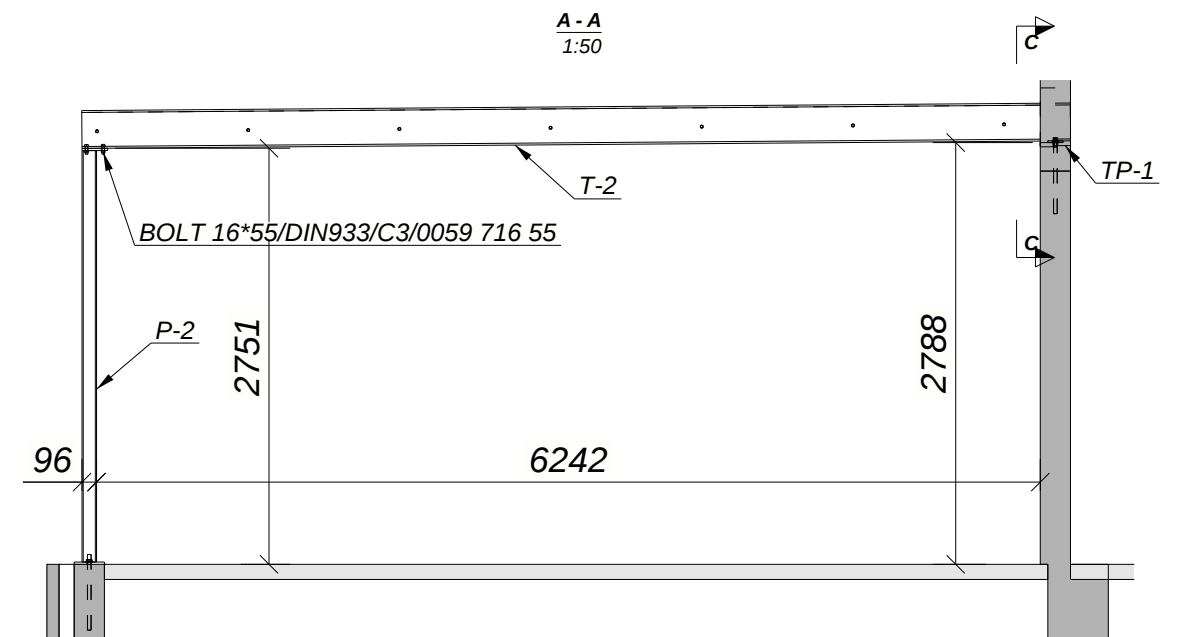
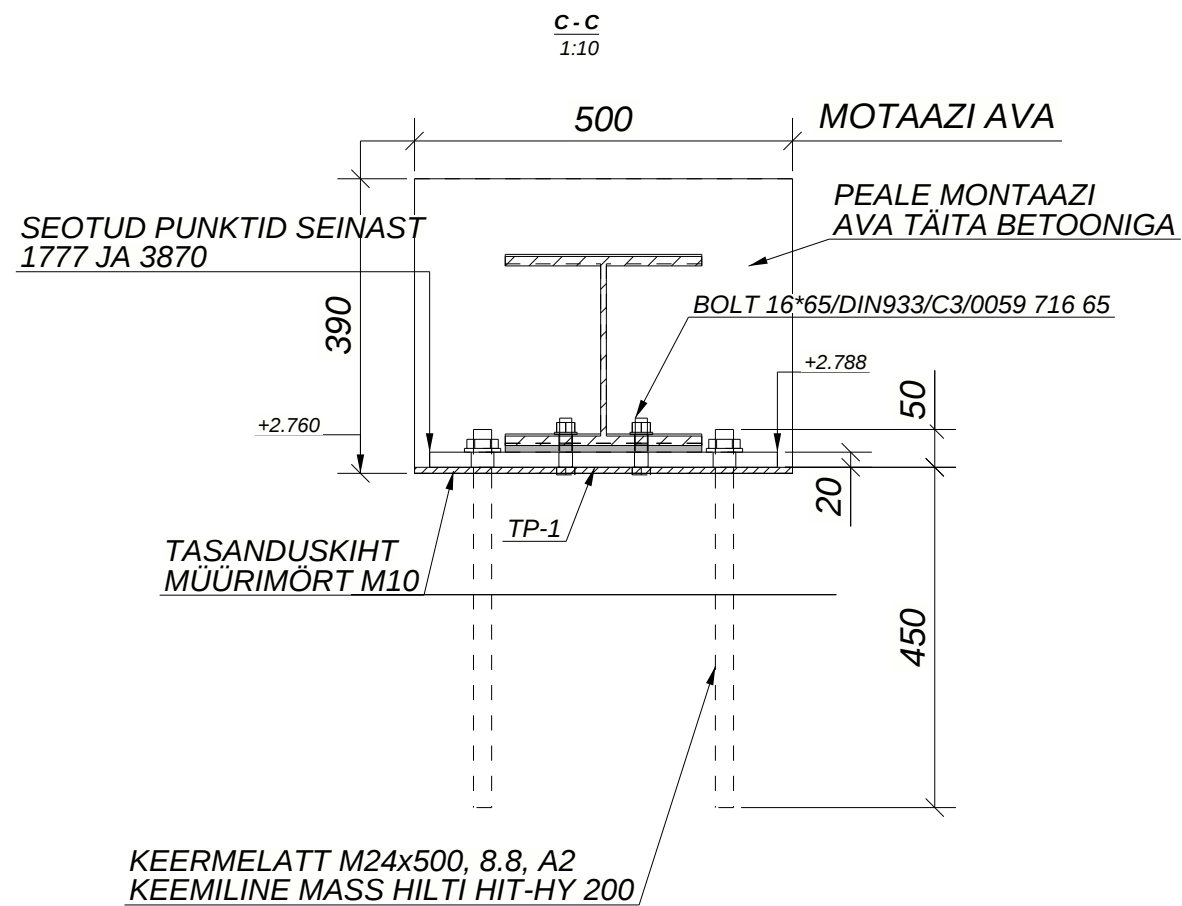
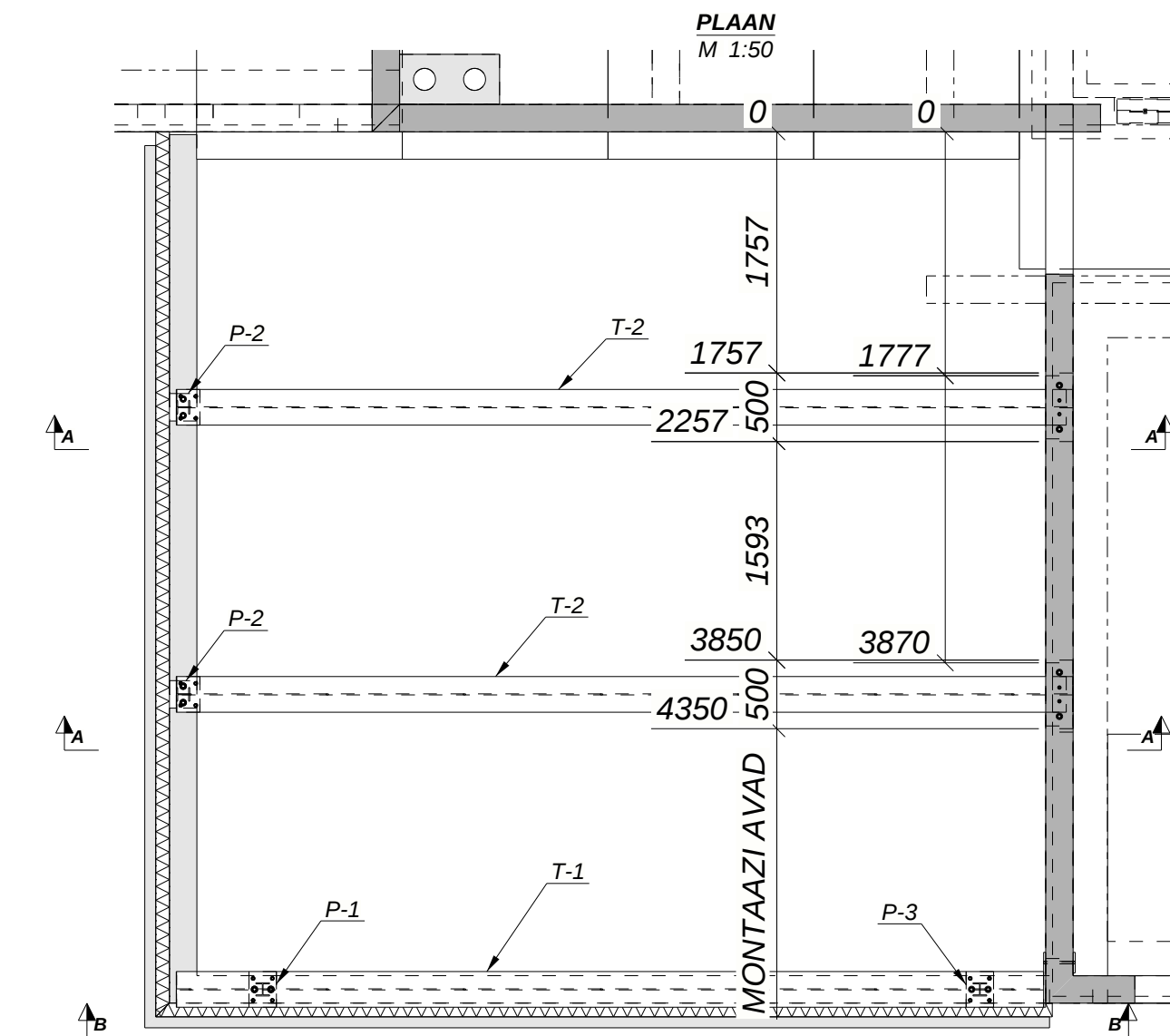
UPE220

TASANDUSKIHT
MÜÜRIMÖRT M10

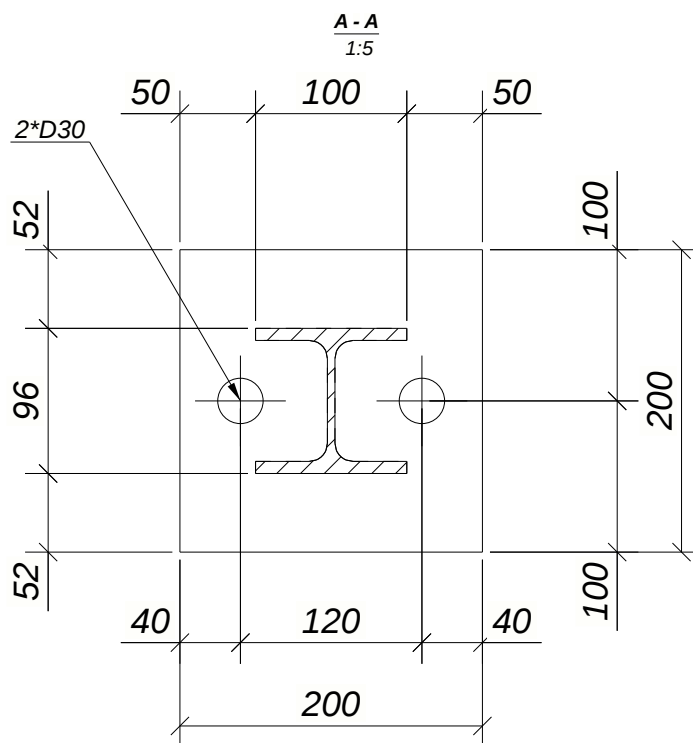
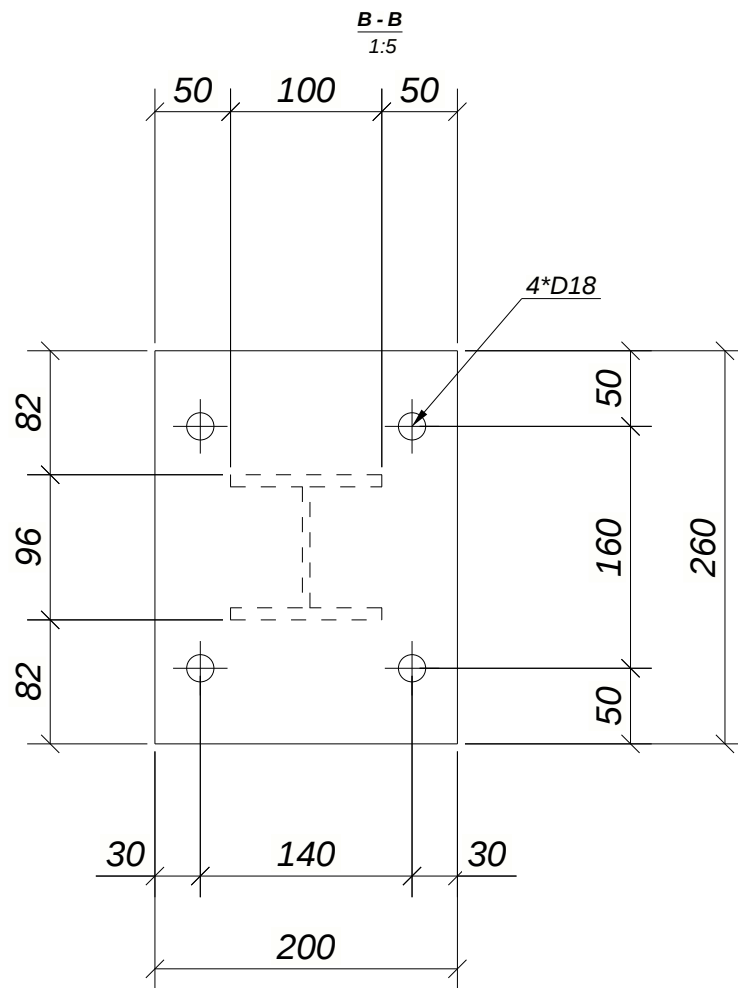
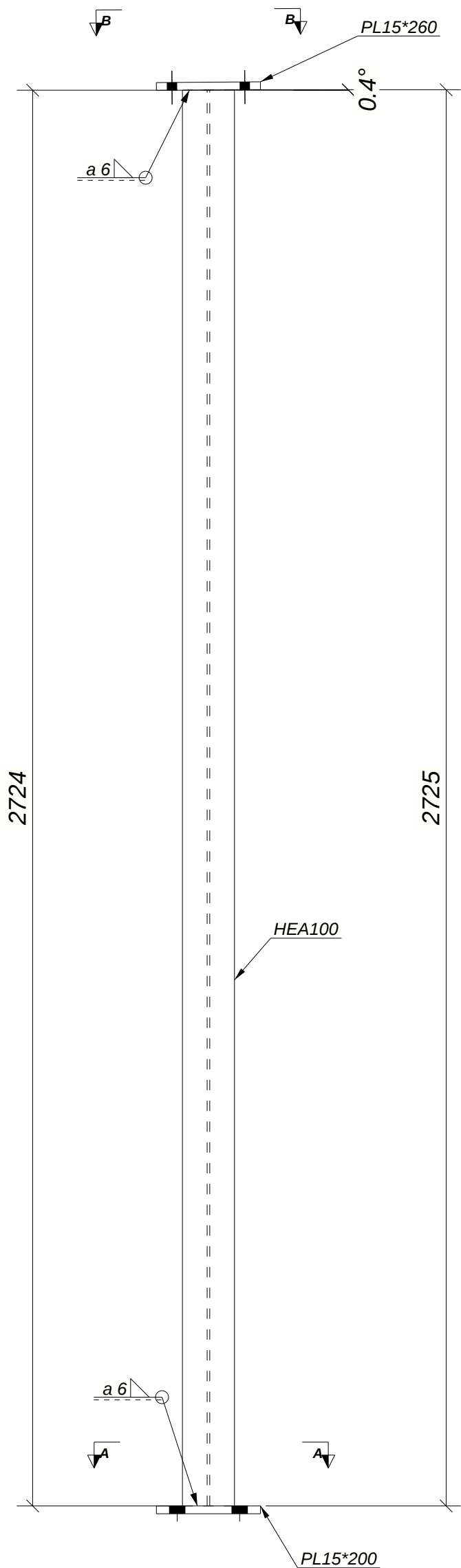
Project:				
Rekonstrueerimine				
Drawing nr:		Drawing:		
K- 003		KÕÕGI UKSE SILLUS		
Revision:	Stadium:	Scale:	Format:	Date:
	Põhiprojekt	1:50	A4	26.12.2021





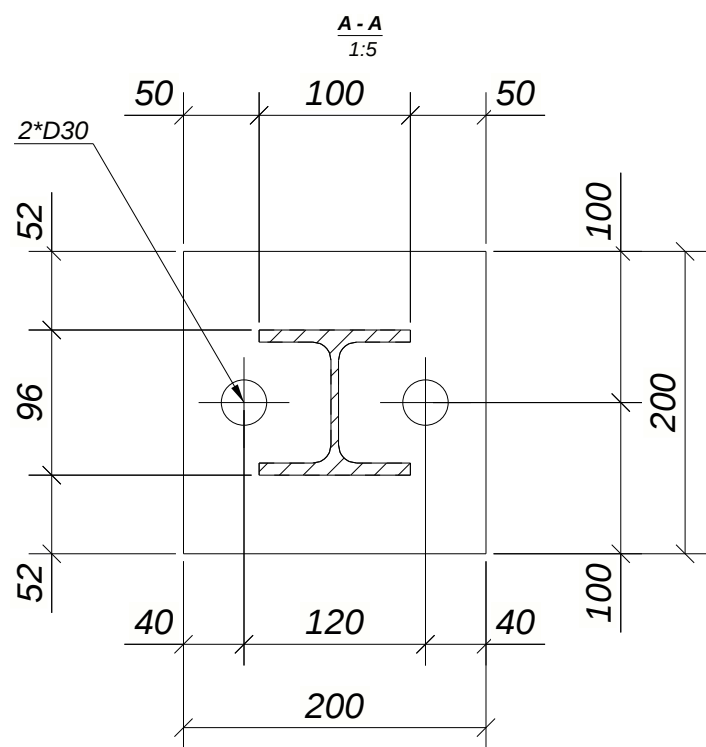
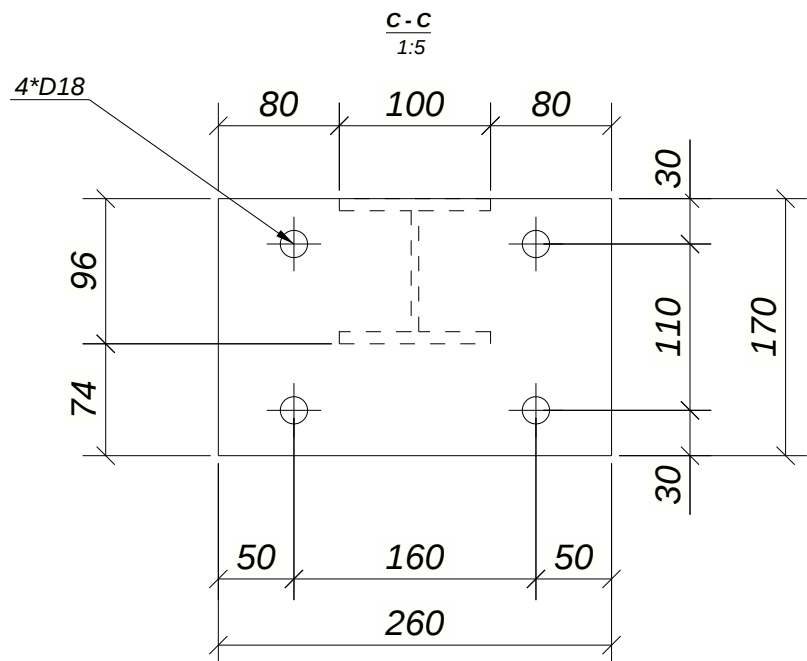
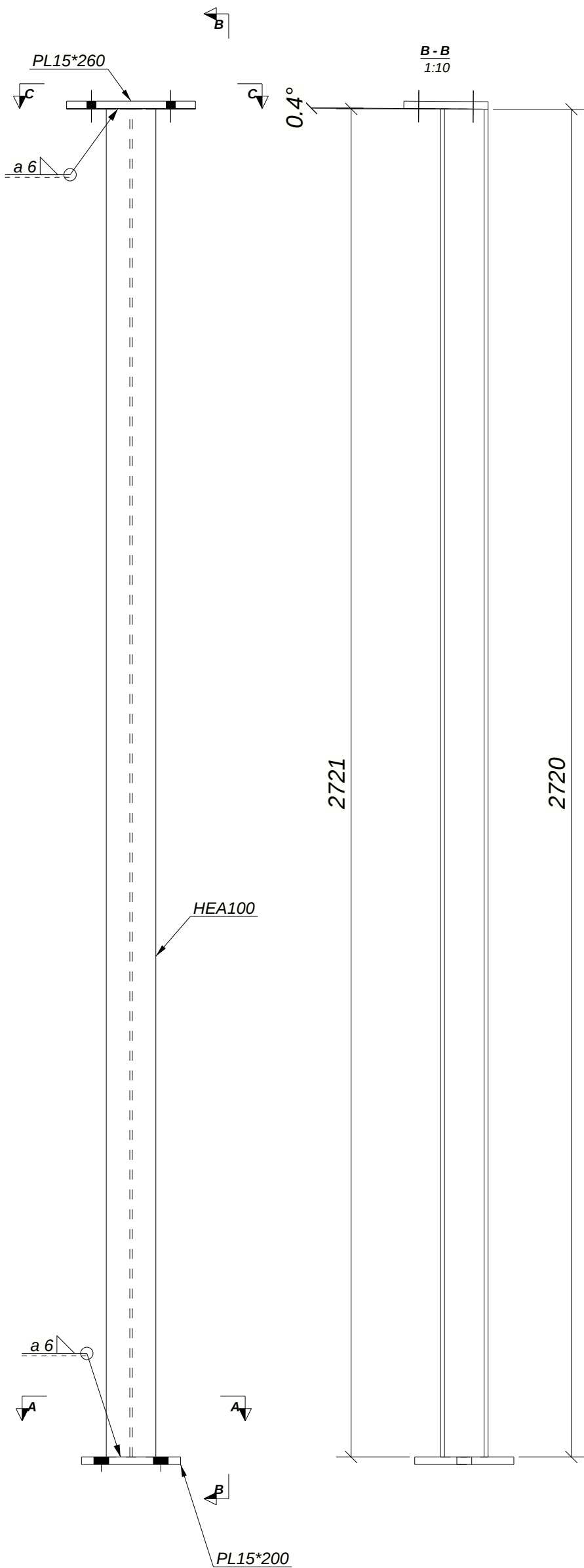


Project: Rekonstrueerimine					
Drawing nr: K- 006		Drawing: UUE TOA TERAS KARKASS			
Revision:	Stadium:	Scale:	Format:	Date:	Date of approval:
	Põhiprojekt	1:10 1:50	420x297	27.12.2021	



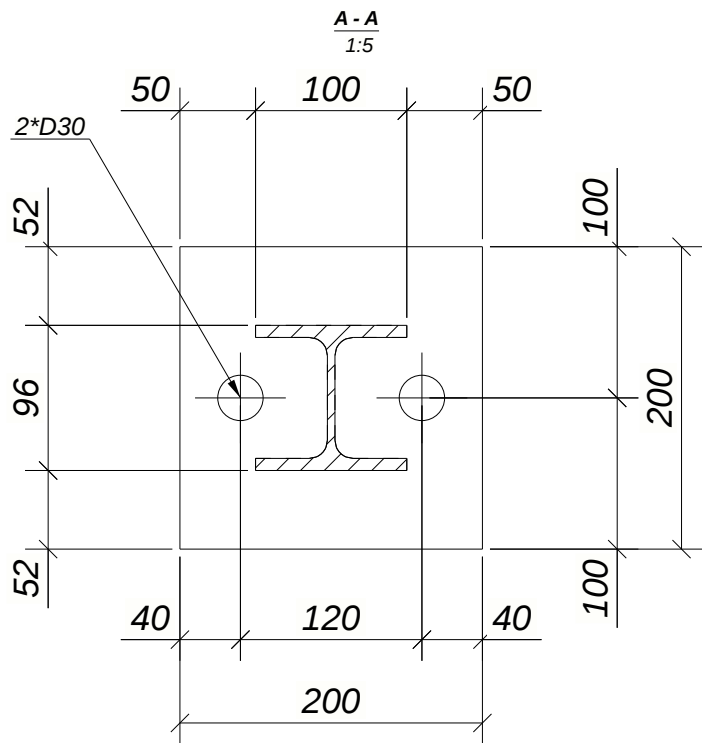
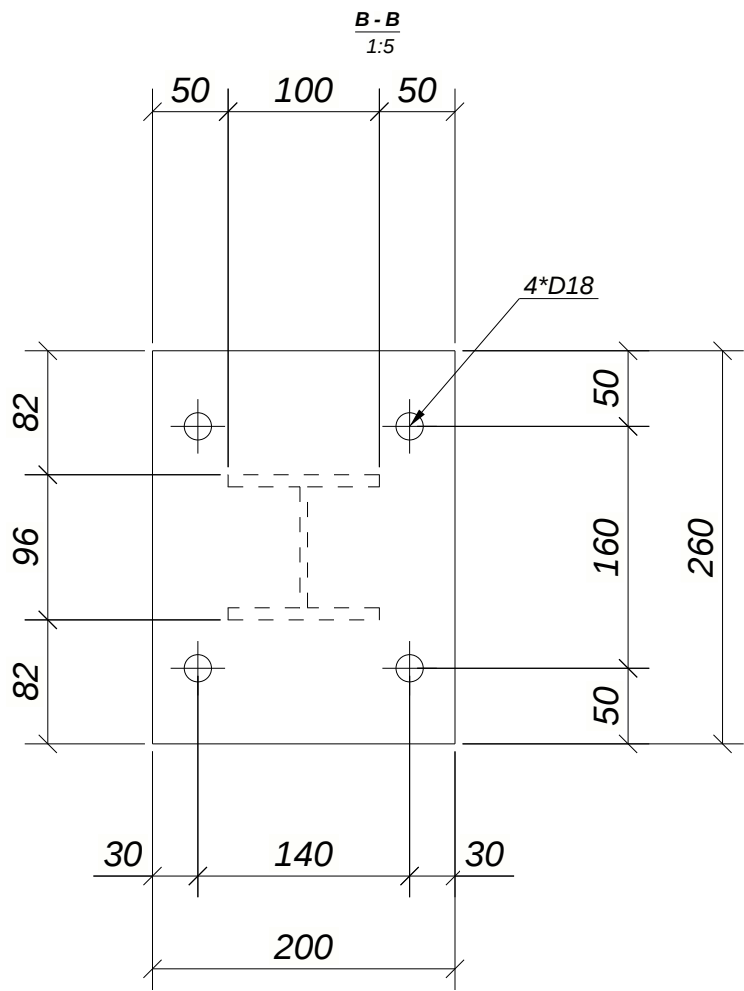
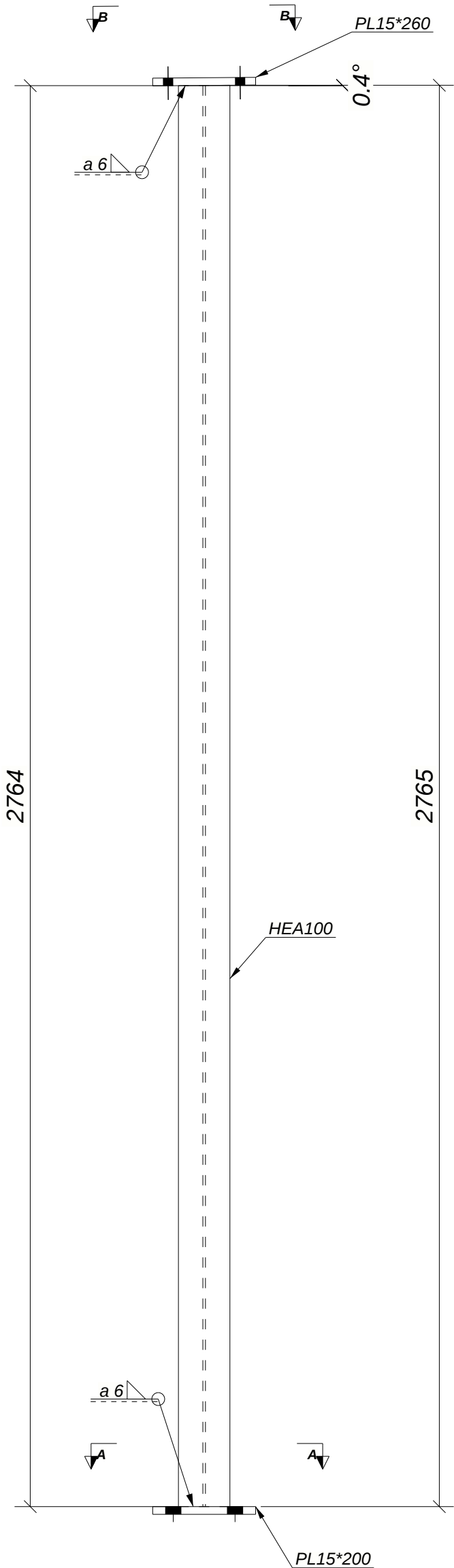
- JUHISED:
1. KASUTADA TERAST S355J2H
 2. KÕIK DETAILID KATTA KRUNTVÄRVIGA.
 3. DOLERANTSID ± 2 mm
 4. KOGUS: 1 TK.

Project:					
Rekonstrueerimine					
Drawing nr:			Drawing:		
K- 007			TERASPOST		
Revision:	Stadium:	Scale:	Format:	Date:	Date of approval:
	Põhiprojekt	1:5	297x400	27.12.2021	



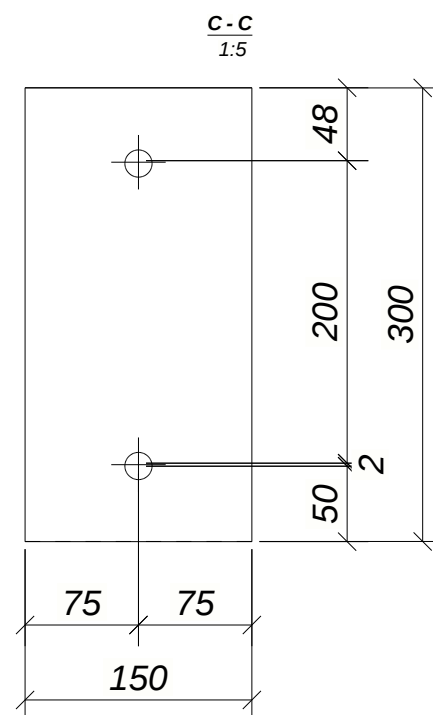
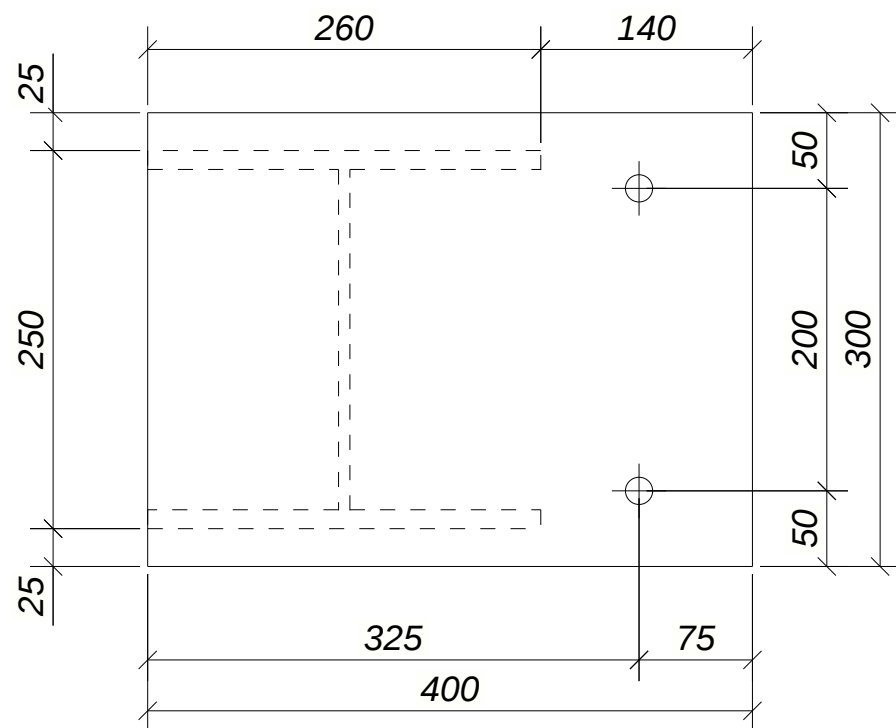
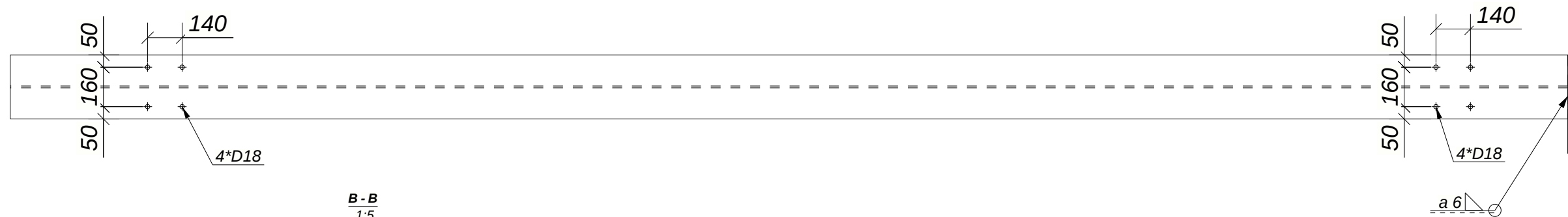
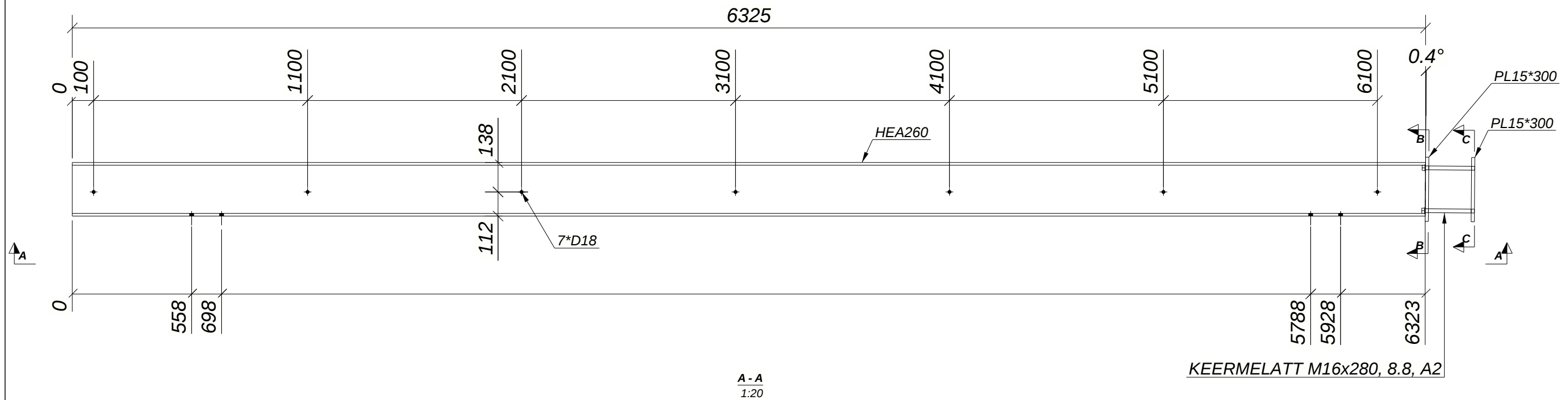
- JUHISED:**
 1. KASUTADA TERAST S355J2H
 2. KÕIK DETAILID KATTA KRUNTVÄRVIGA.
 3. DOLERANTSID ± 2 mm
 4. KOGUS: 2 TK.

Project:					
Rekonstrueerimine					
Drawing nr: K- 008		Drawing: TERASPOST			
Revision:	Stadium:	Scale:	Format:	Date:	Date of approval:
	Põhiprojekt	1:5 1:10	297x400	27.12.2021	



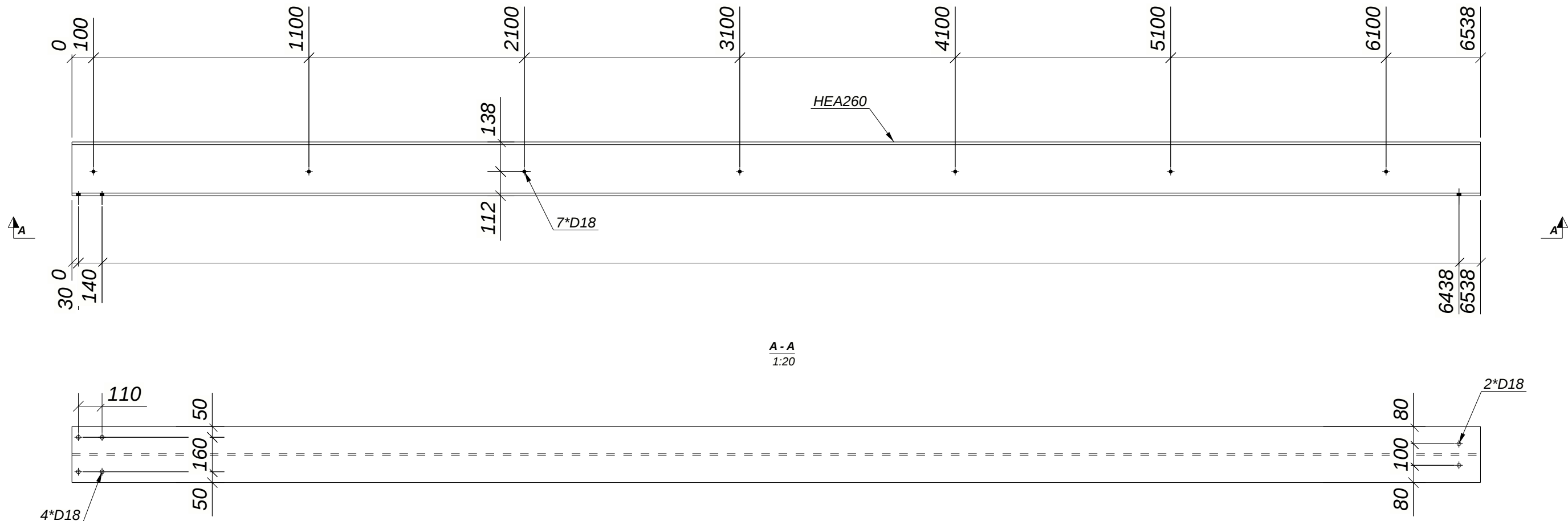
- JUHISED:
1. KASUTADA TERAST S355J2H
 2. KÕIK DETAILID KATTA KRUNTVÄRVIGA.
 3. DOLERANTSID ± 2 mm
 4. KOGUS: 1 TK.

Project:					
Rekonstrueerimine					
Drawing nr:			Drawing:		
K- 009			TERASPOST		
Revision:	Stadium:	Scale:	Format:	Date:	Date of approval:
	Põhiprojekt	1:5 1:10	297x400	27.12.2021	



- JUHISED:
1. KASUTADA TERAŠT S355J2H
 2. KÕIK DETAILID KATTA KRUNTVÄRVIGA.
 3. DOLERANTSID $\pm 2 \text{ mm}$
 4. KOGUS: 1 TK.

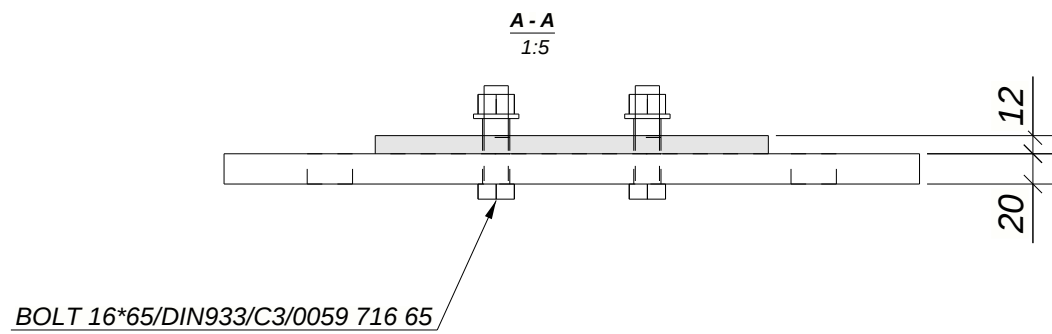
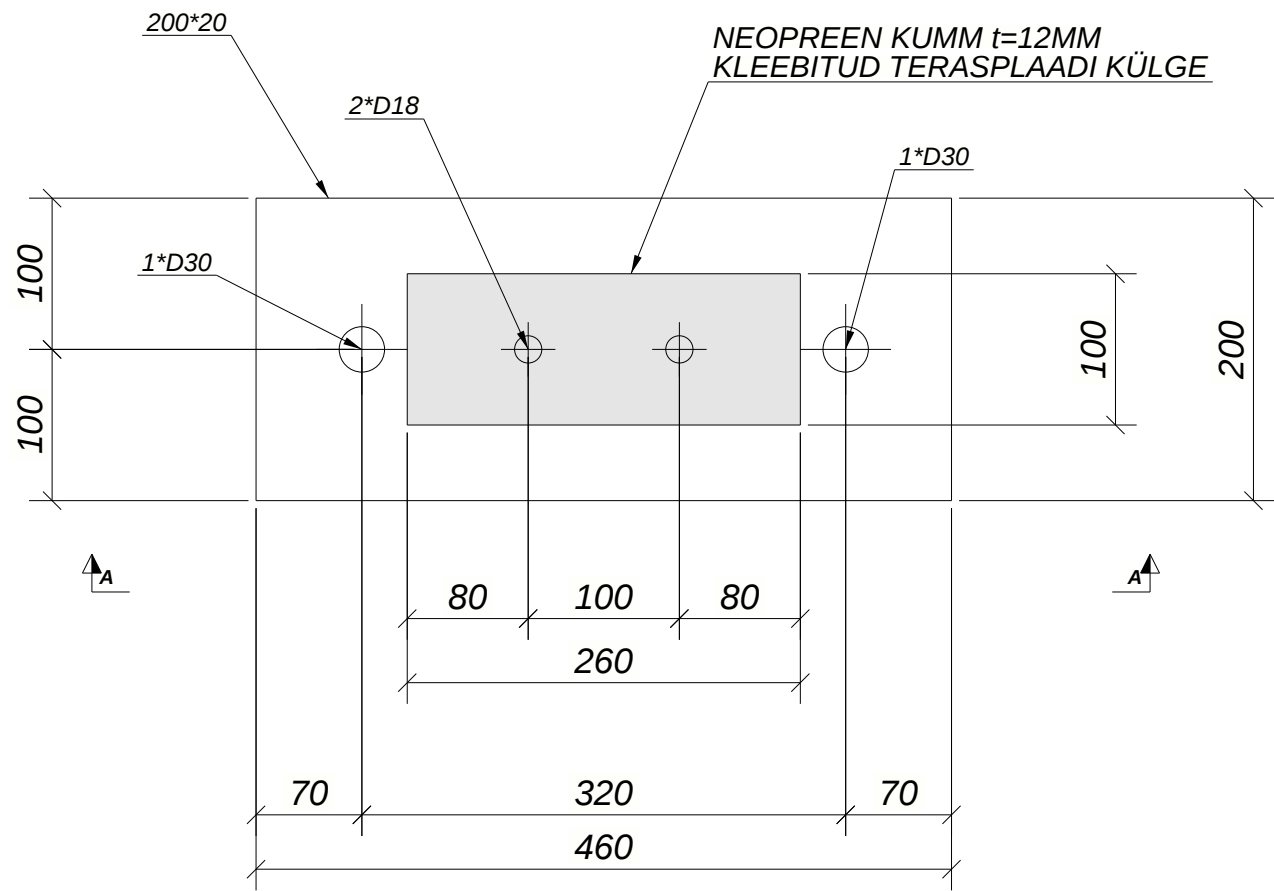
Project: Rekonstrueerimine					
Drawing nr: K- 010			Drawing: TERAŠTALA		
Revision:	Stadium:	Scale:	Format:	Date:	Date of approval:
	Põhiprojekt	1:5 1:20	420x297	28.12.2021	



JUHISED:

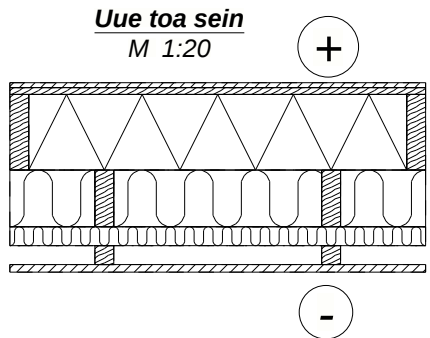
- 1. KASUTADA TERAST S355J2H
- 2. KÕIK DETAILID KATTA KRUNTVÄRVIGA.
- 3. DOLERANTSID ± 2 mm
- 4. KOGUS: 2 TK.

Project: _____					
Rekonstrueerimine					
Drawing nr: K- 011		Drawing: TERAStALA			
Revision:	Stadium: Põhiprojekt	Scale: 1:20	Format: 420x297	Date: 28.12.2021	Date of approval:

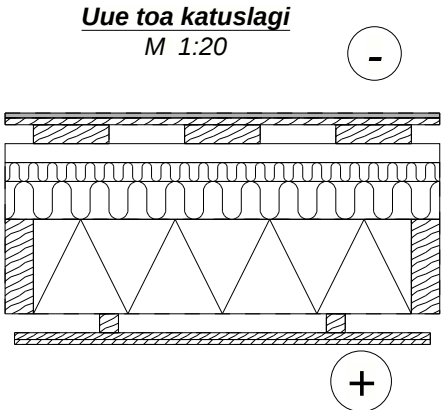


- JUHISED:
- 1. KASUTADA TERAST S355J2H
 - 2. KÕIK DETAILID KATTA KRUNTVÄRVIGA.
 - 3. DOLERANTSID ± 2 mm
 - 4. KOGUS: 2 TK.

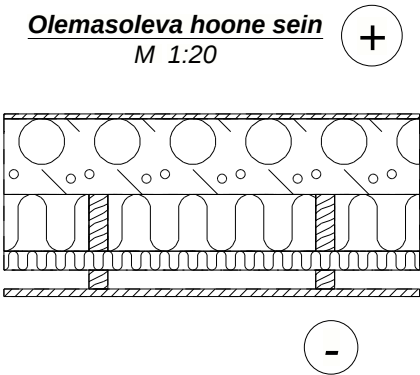
Project:					
Rekonstrueerimine					
Drawing nr:		Drawing:			
K- 012		TOEPLAAT			
Revision:	Stadium:	Scale:	Format:	Date:	Date of approval:
	Põhiprojekt	1:5	420x297	27.12.2021	



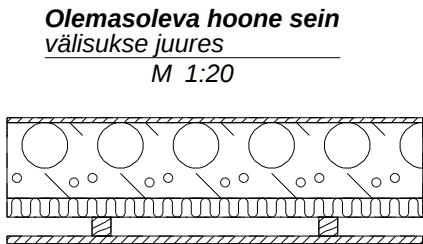
Kipsplaat	-13
Kasevineer	-18
Puitkarkass 50x200, s=1000	-200
Vahel EPS80	
Puitkarkass 50x150, s=600	-150
Vahel Isover EXTREME 31	
Horisontaalne karkass 50x50, s=600	-50
Vahel Isover RKL-31	
Vertikaalne karkass 50x50, s=600	-50
Vahel tuulutus svahe	
Fassaadi plaat	



SBS-rullmaterjal (3+5 kg/m2)	
OSB-3	-22
Laagid 50x200, s=300	-50
Puitkarkass 50x200, s=600	-200
Vahel Isover EXTREME 31 (100mm)	
+Isover RKL-31 (50mm)	
+ tuulutusvahe (50mm)	
Puitkarkass 75x250, s=1000	-250
Vahel EPS80	
Ripplae karkass	
Kasevineer	-18
Kipsplaat	-13

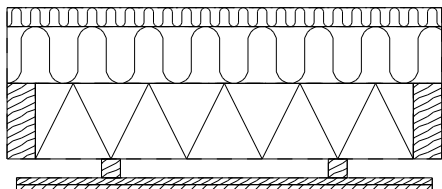


Kipsplaat	-13
Olemasolev sein	-200
Puitkarkass 50x150, s=600	-150
Vahel Isover EXTREME 31	
Horisontaalne karkass 50x50, s=600	-50
Vahel Isover RKL-31	
Vertikaalne karkass 50x50, s=600	-50
Vahel tuulutus svahe	
Fassaadi plaat	



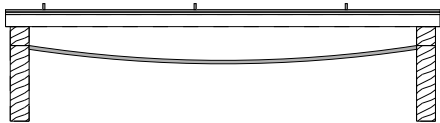
Kipsplaat	-13
Olemasolev sein	-200
Horisontaalne karkass 50x50, s=600	-50
Vahel Isover RKL-31	
Vertikaalne karkass 50x50, s=600	-50
Vahel tuulutus svahe	
Fassaadi plaat	

II korruse lagi
M 1:20



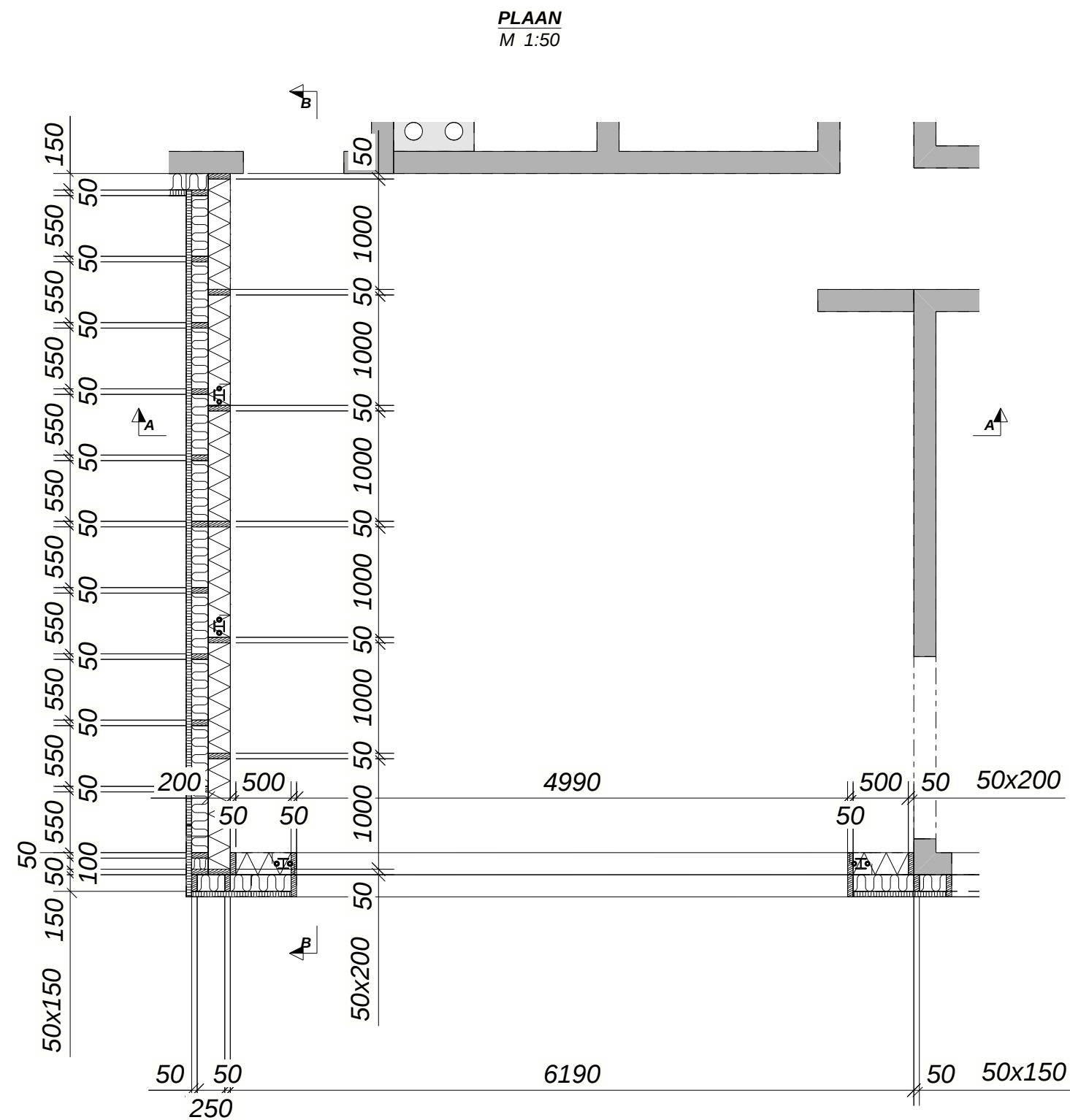
Puitkarkass 50x200, s=600	-200
Vahel Isover EXTREME 31 (150mm)	
+Isover RKL-31 (50mm)	
Horisontaalne karkass 50x200, s=600	-200
Vahel EPS80	
Ripplae karkass	
Kasevineer	-18
Kipsplaat	-13

II korruse katus
M 1:20

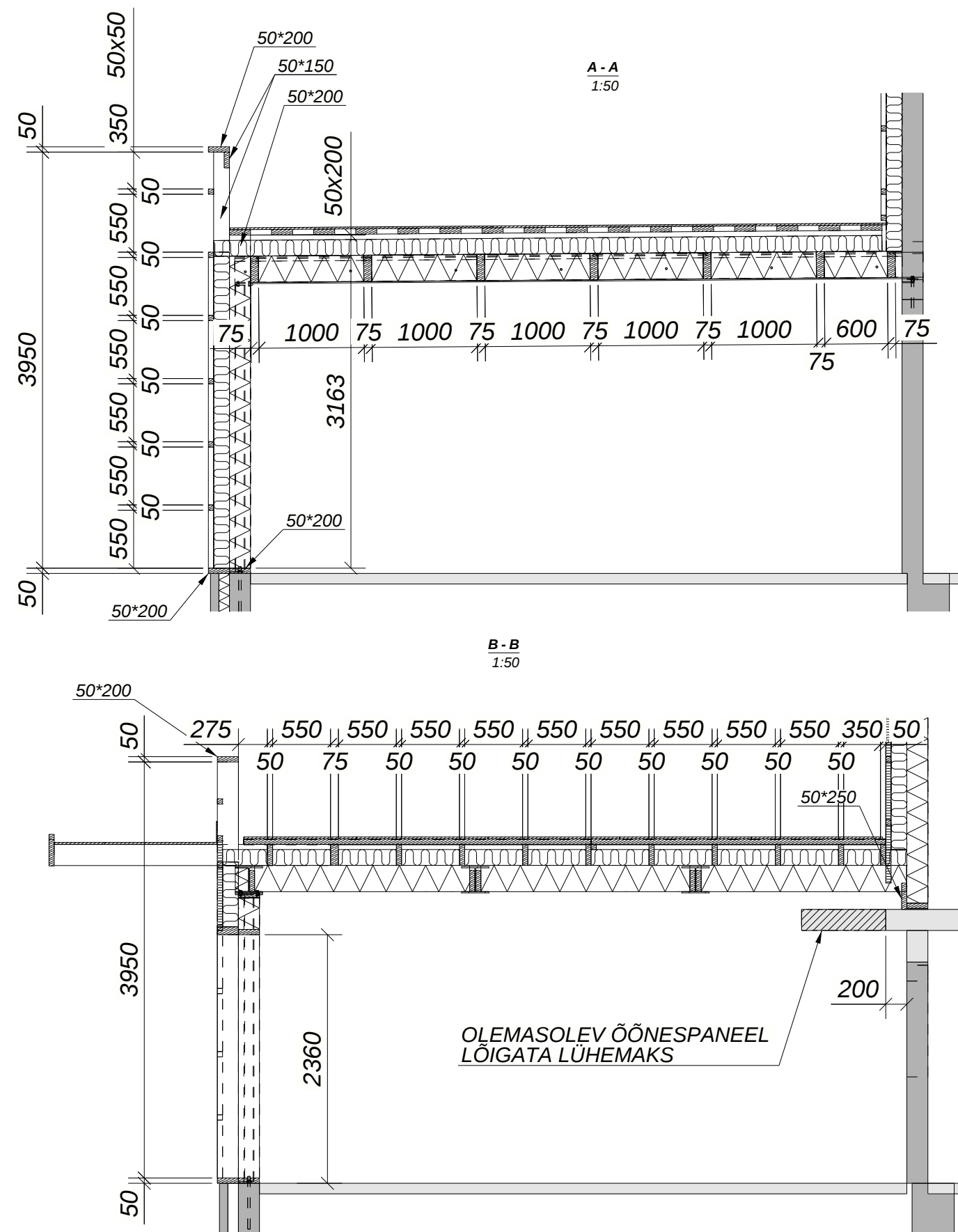


Ruukki Classic profiilplekk	
aluskiht	-5
roov 32x100	-32
tuulutusliist 50x50	-50
mittehingav aluskate	-2
sarikas 50x200	-200

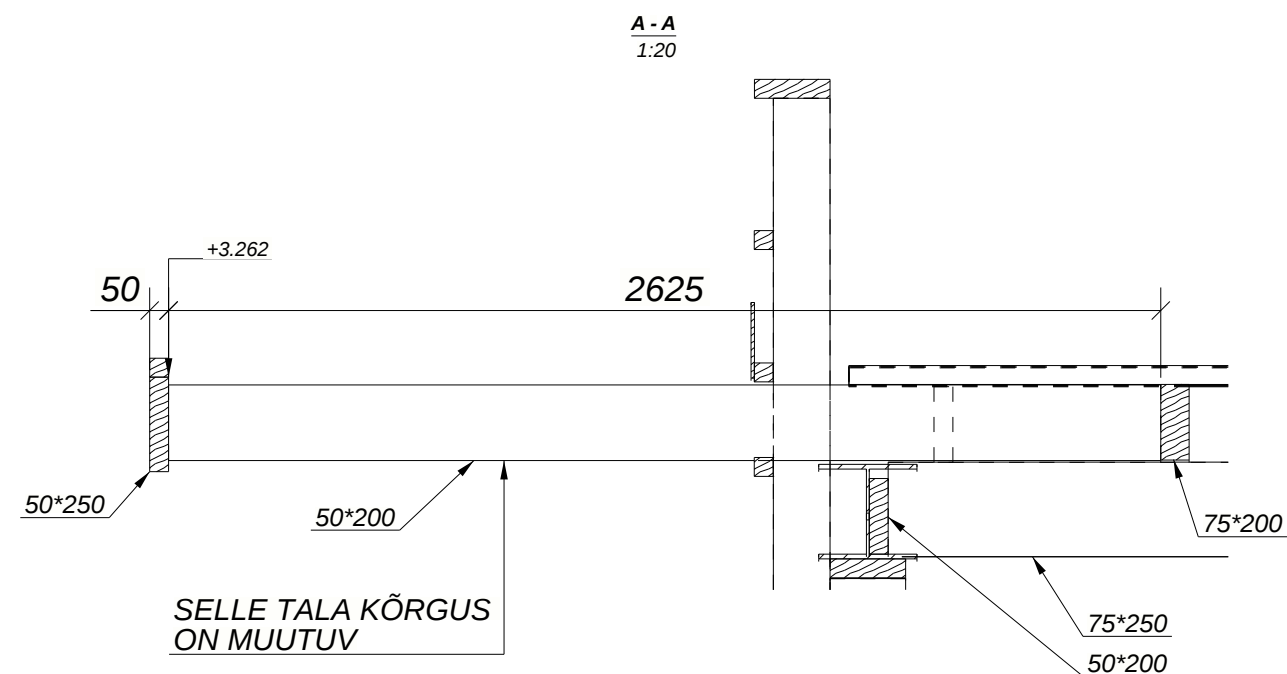
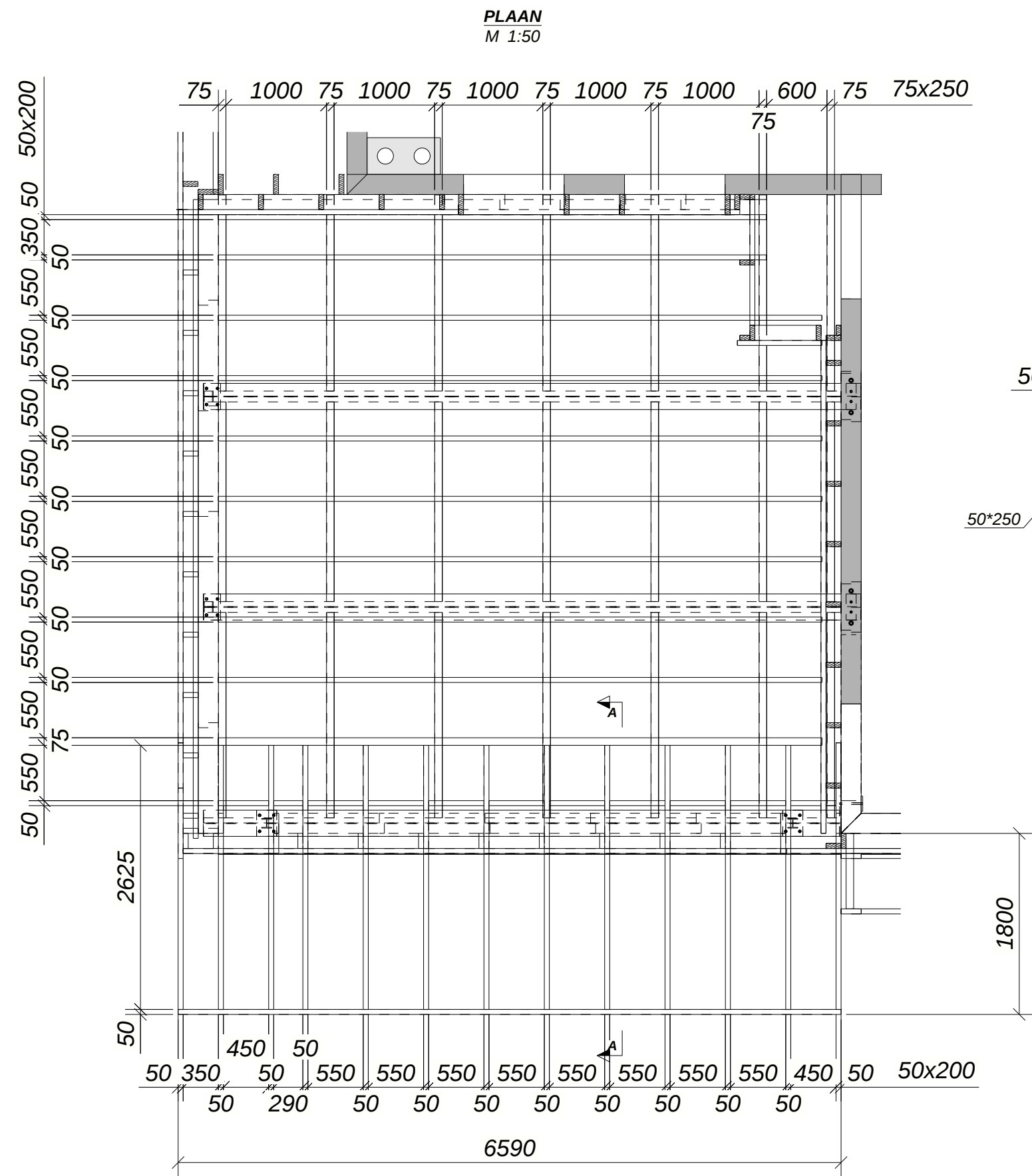
Project: Rekonstrueerimine					
Drawing nr: K- 013		Drawing: KONSTRUKTSIOONIDE LÕIKED			
Revision:	Stadium:	Scale:	Format:	Date:	Date of approval:
	Põhiprojekt	1:20	420x297	30.12.2021	



- JUHISED:**
1. Kasutada kuivatatud puitu C18
 2. Kõik kivi või betooniga kokku puutuvad puittalad isoleerida niiskust tõkestava materjaliga



Project:					
Rekonstrueerimine					
Drawing nr:		Drawing:			
K- 014		UUE TOA SEINA PUIT KARKASS			
Revision:	Stadium:	Scale:	Format:	Date:	Date of approval:
	Põhiprojekt	1:50	420x297	30.12.2021	

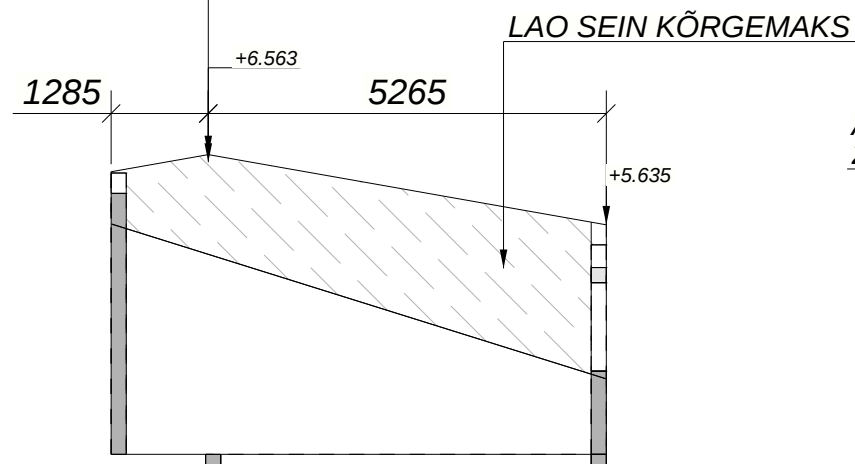


- JUHISED:
1. Kasutada kuivatatud puitu C18
 2. Kõik kivi või betooniga kokku puutuvad puittalad isoleerida niiskust tõkestava materjaliga

Project:					
Rekonstrueerimine					
Drawing nr:		Drawing:			
K- 015		UUE TOA LAE PUIT KARKASS			
Revision:	Stadium:	Scale:	Format:	Date:	Date of approval:
	Põhiprojekt	1:20 1:50	420x297	30.12.2021	

HOONE TSENTER
TÄPSUSTADA PEALE
KATUSE LAMMUTUST

C - C
002 1:100

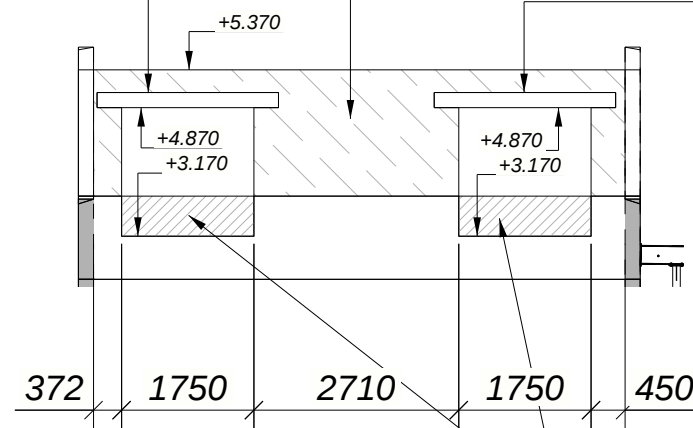


LAO SEIN KÕRGEMAKS

B - B
002 1:100

AEROC SILLUS
2400x200x200

AEROC SILLUS
2400x200x200

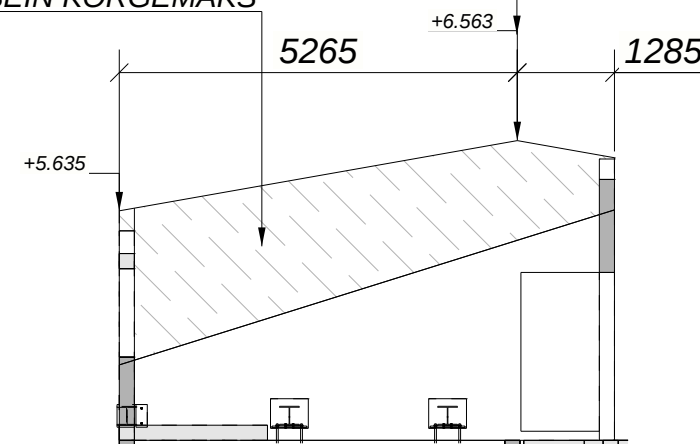


LÕIKA AVA OLEMASOLEVADDE SEINA

A - A
002 1:100

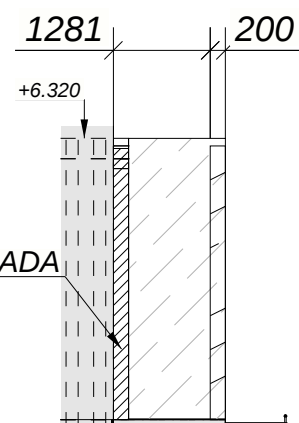
HOONE TSENTER
TÄPSUSTADA PEALE
KATUSE LAMMUTUST

LAO SEIN KÕRGEMAKS

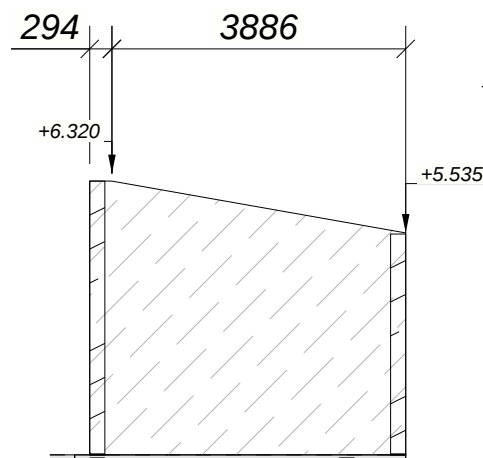


G - G
002 1:100

SEIN LAMMUTADA



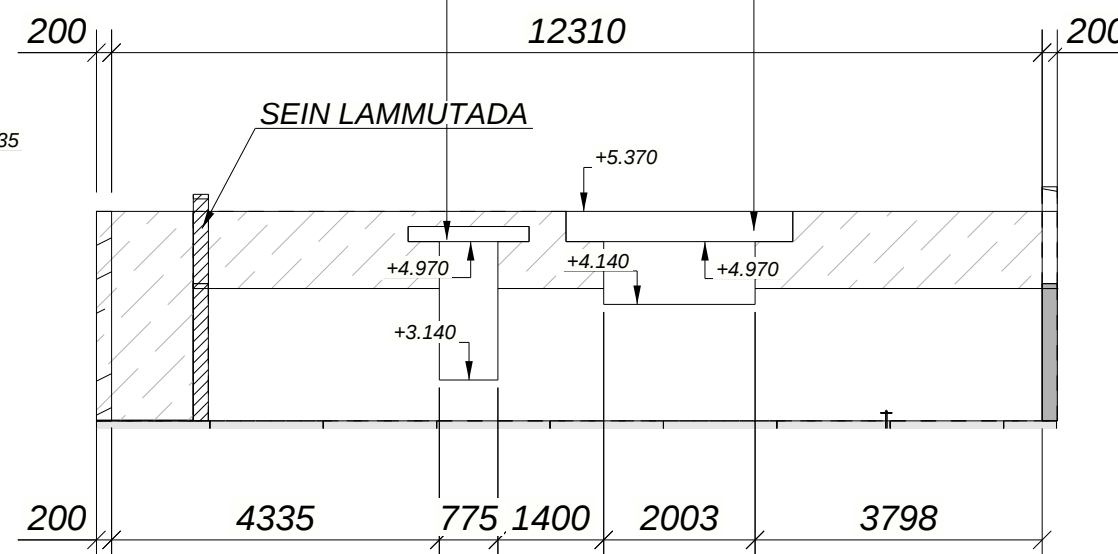
F - F
002 1:100



E - E
002 1:100

AEROC SILLUS
1600x200x200

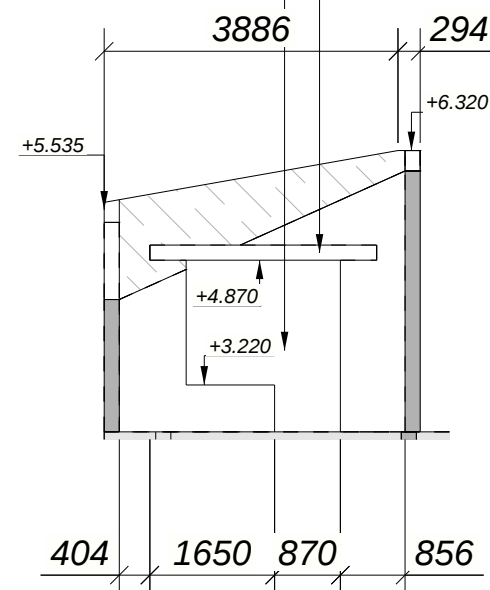
AEROC SILLUS
3000x200x400



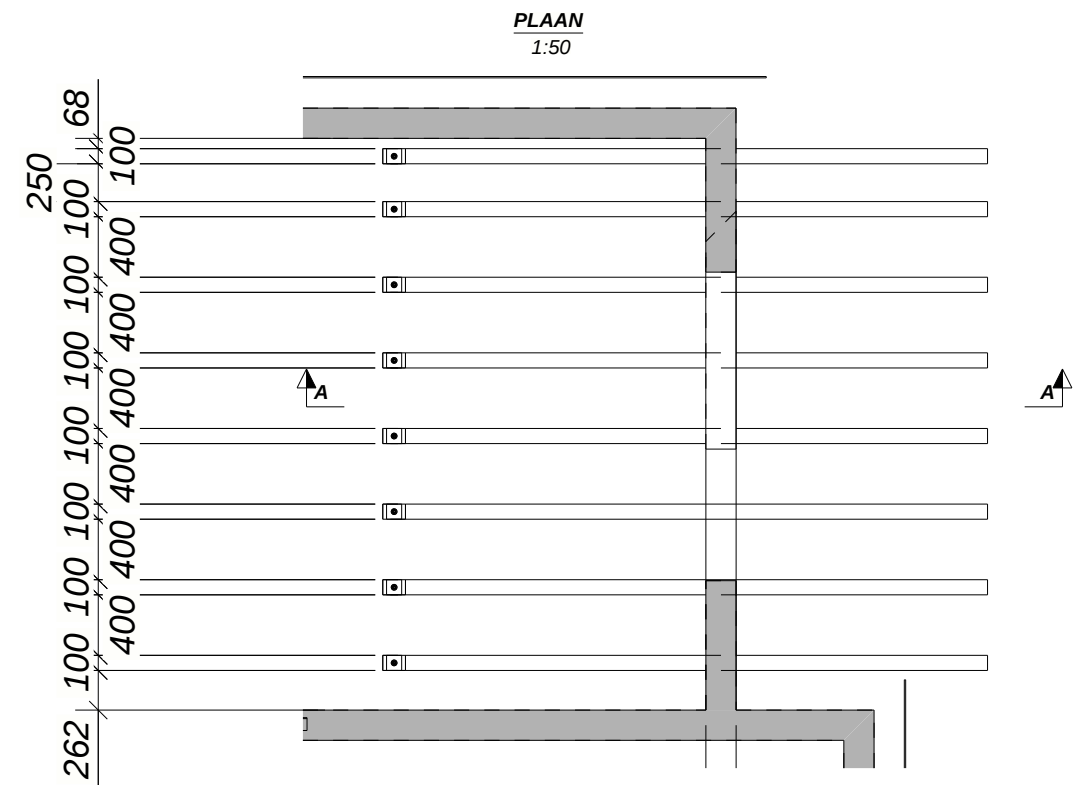
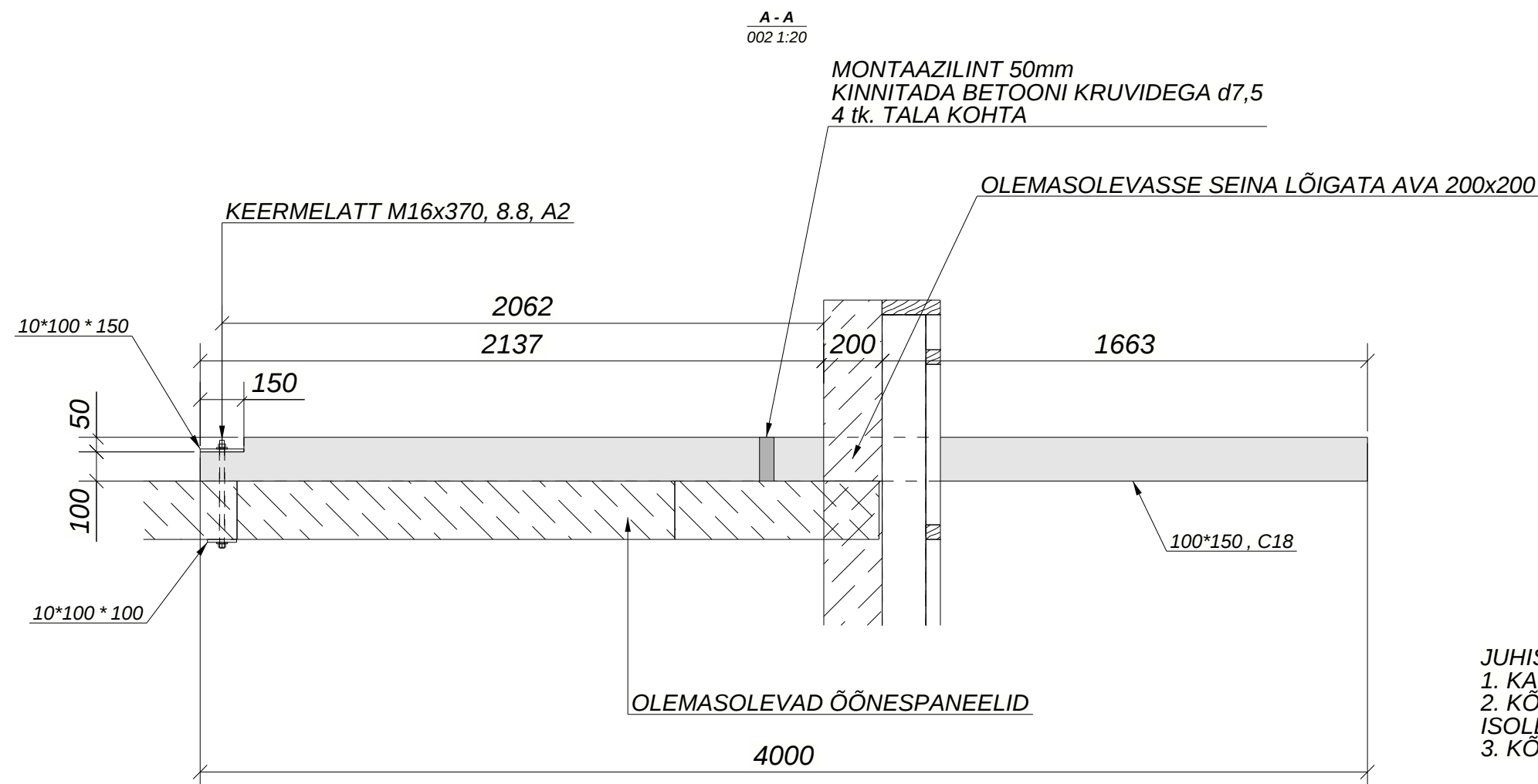
D - D
002 1:100

OLEMASOLEV AKNAAVA
LÕIGATA SUUREMAKS

AEROC SILLUS
3000x200x200



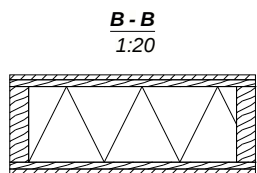
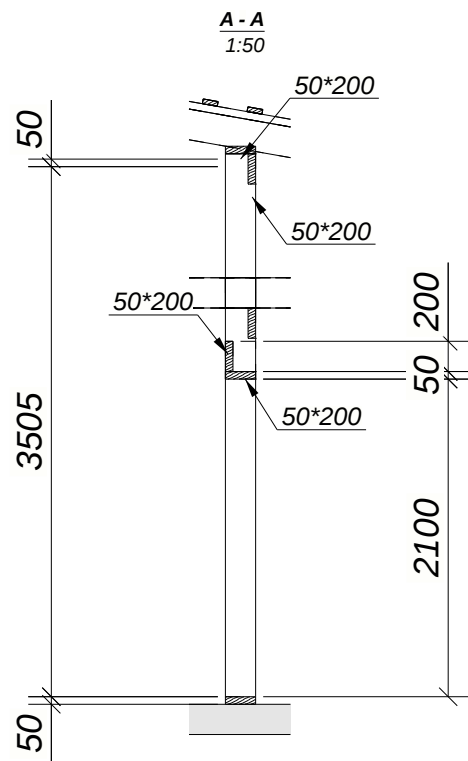
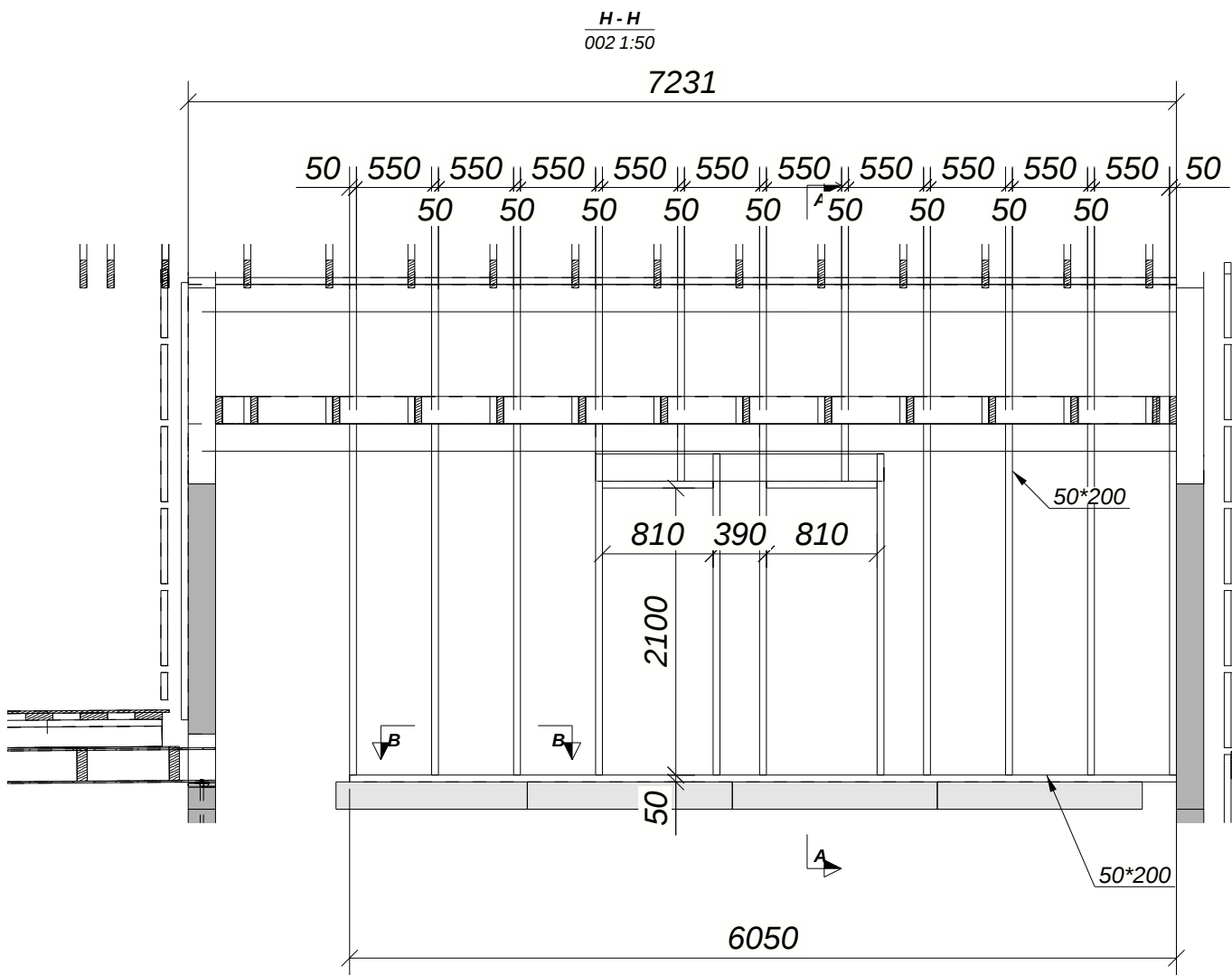
Project:					
Rekonstrueerimine					
Drawing nr:		Drawing:			
K- 016		UUED AEROC SEINAD			
Revision:	Stadium:	Scale:	Format:	Date:	Date of approval:
	Põhiprojekt	1:100	420x297	30.12.2021	



JUHISED:

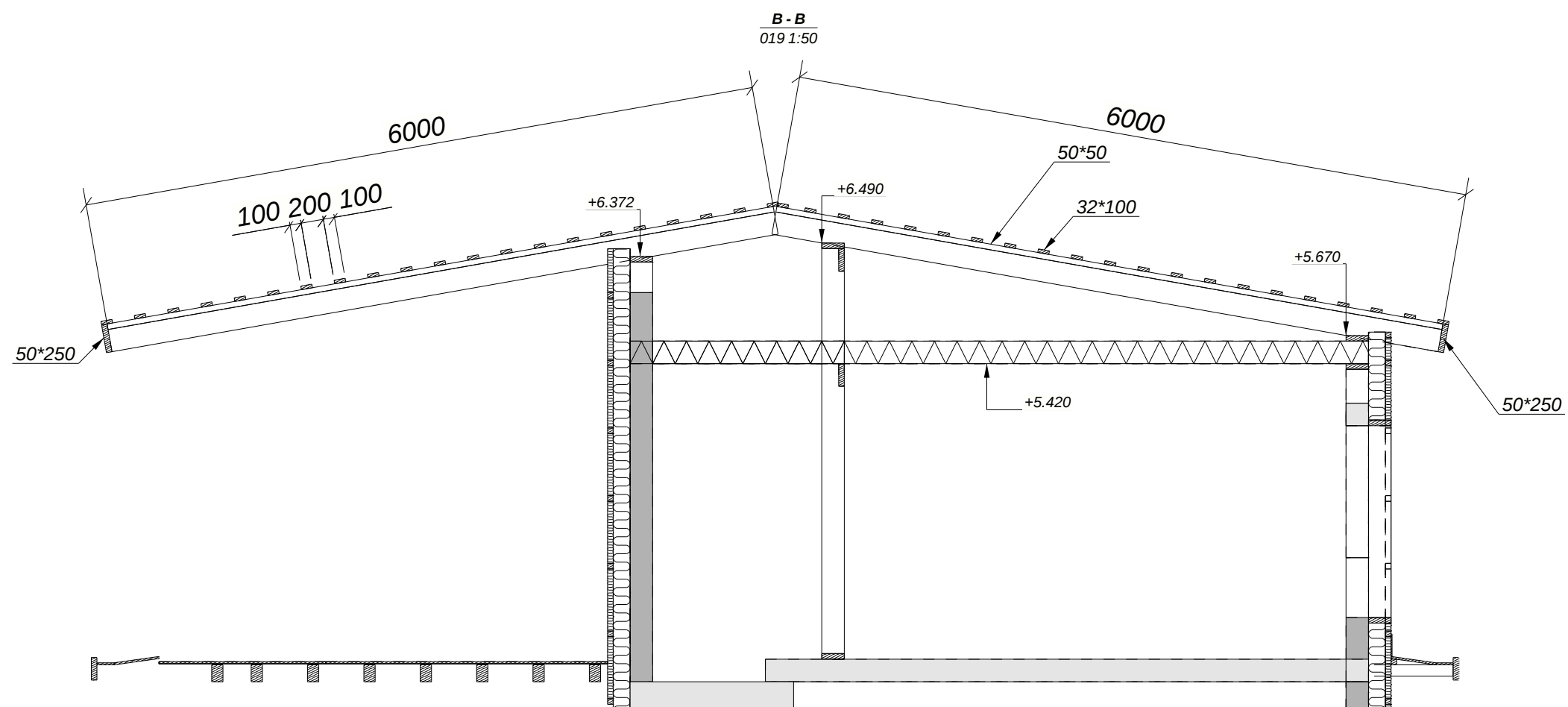
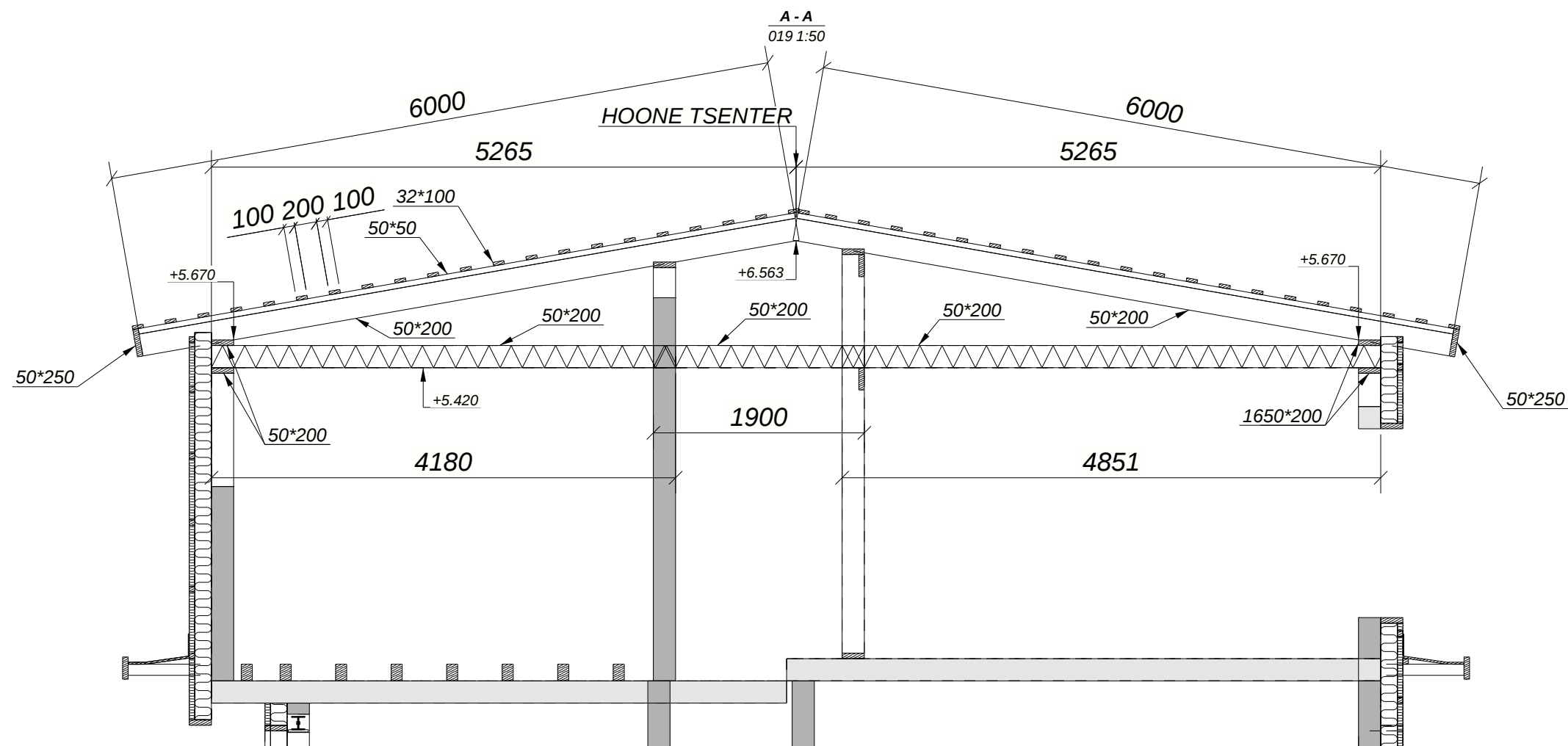
1. KASUTADA SÜGAVIMMUTATUD PUITTALASID 100X150, C18
2. KÕIK KIVIGA VÕI BETOONIGA KOKKU PUUTUVAD PUITPINNAD ISOLEERIDA NIISKUST TÕKESTAVA MATERJALIGA.
3. KÕIK TERAS DETAILID KATTA KRUNDIGA.

Project:					
Rekonstrueerimine					
Drawing nr:		Drawing:			
K- 017		RÕDU TALAD			
Revision:	Stadium:	Scale:	Format:	Date:	Date of approval:
	Põhiprojekt	1:20 1:50	420x297	30.12.2021	



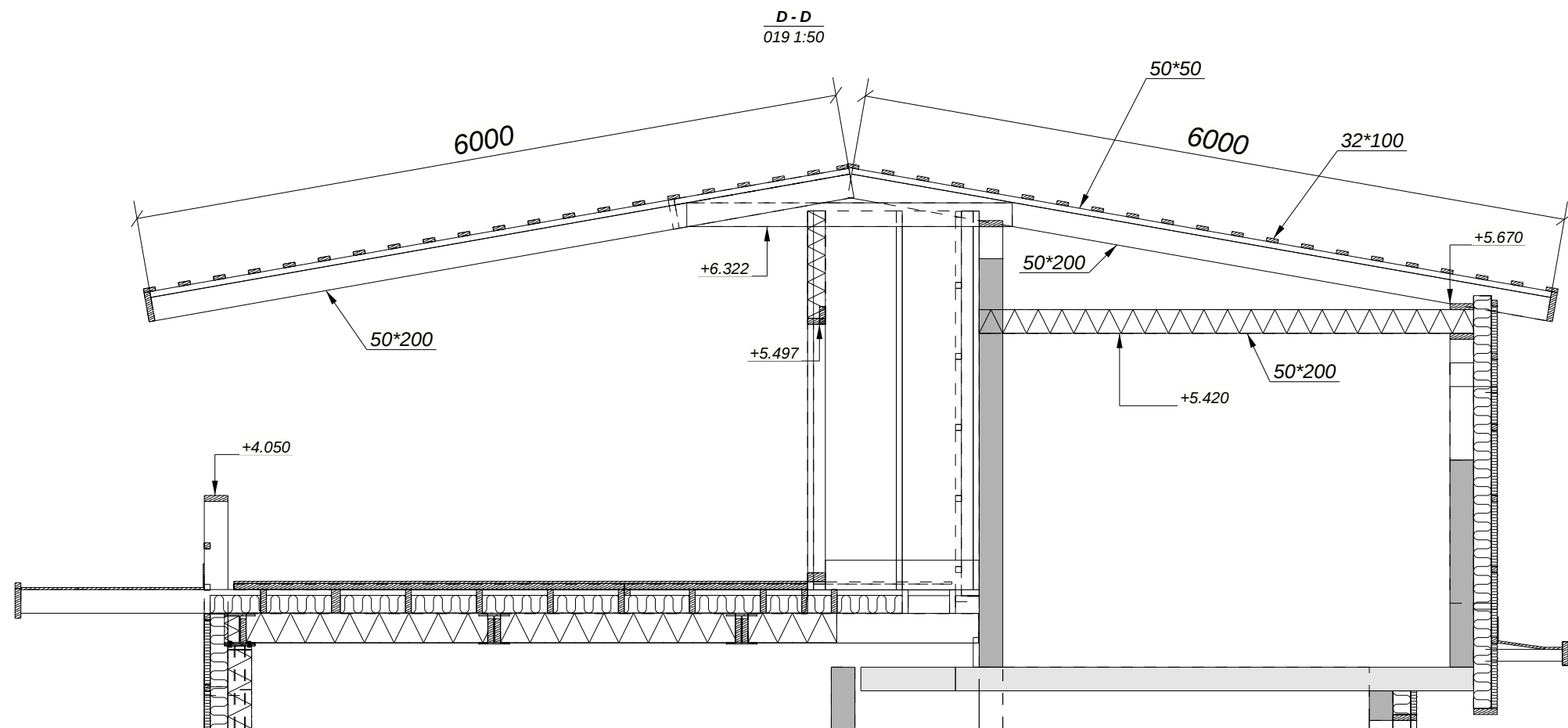
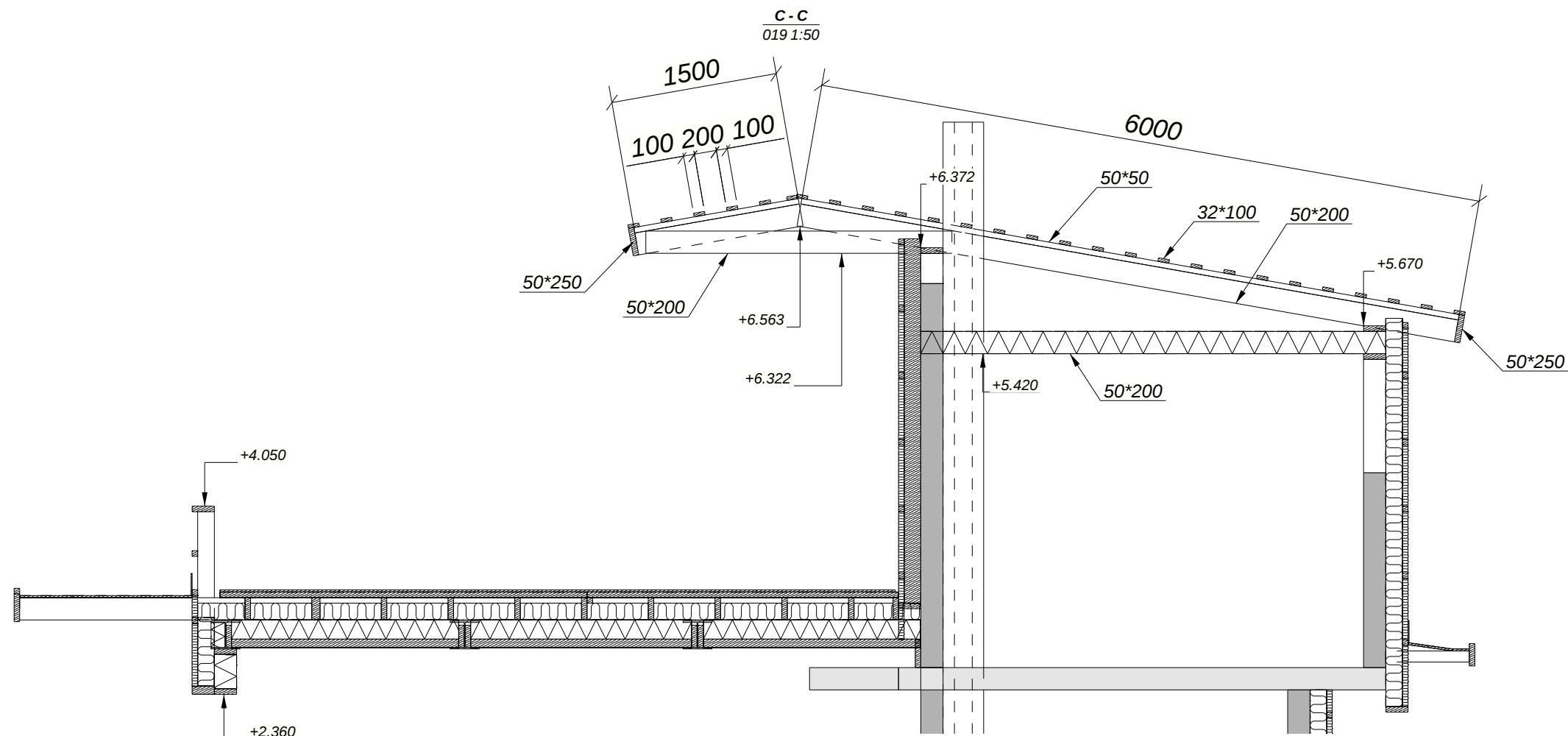
Kipsplaat	-13
Kasevineer	-18
Puitkarkass 50x200, s=600	-200
Vahel Isover STANDARD	
Kasevineer	-18
Kipsplaat	-13

Project:				
Rekonstrueerimine				
Drawing nr: K- 018		Drawing: PUIDUST KANDESEIN		
Revision:	Stadium:	Scale: 1:20 1:50	Format: 420x297	Date: 30.12.2021
Põhiprojekt		Date of approval:		



JUHISED:
 1. Kasutada kuivatatud puitu C18
 2. Kõik kivi või betooniga kokku puutuvad
 puittalad isoleerida niiskust tõkestava materjaliga

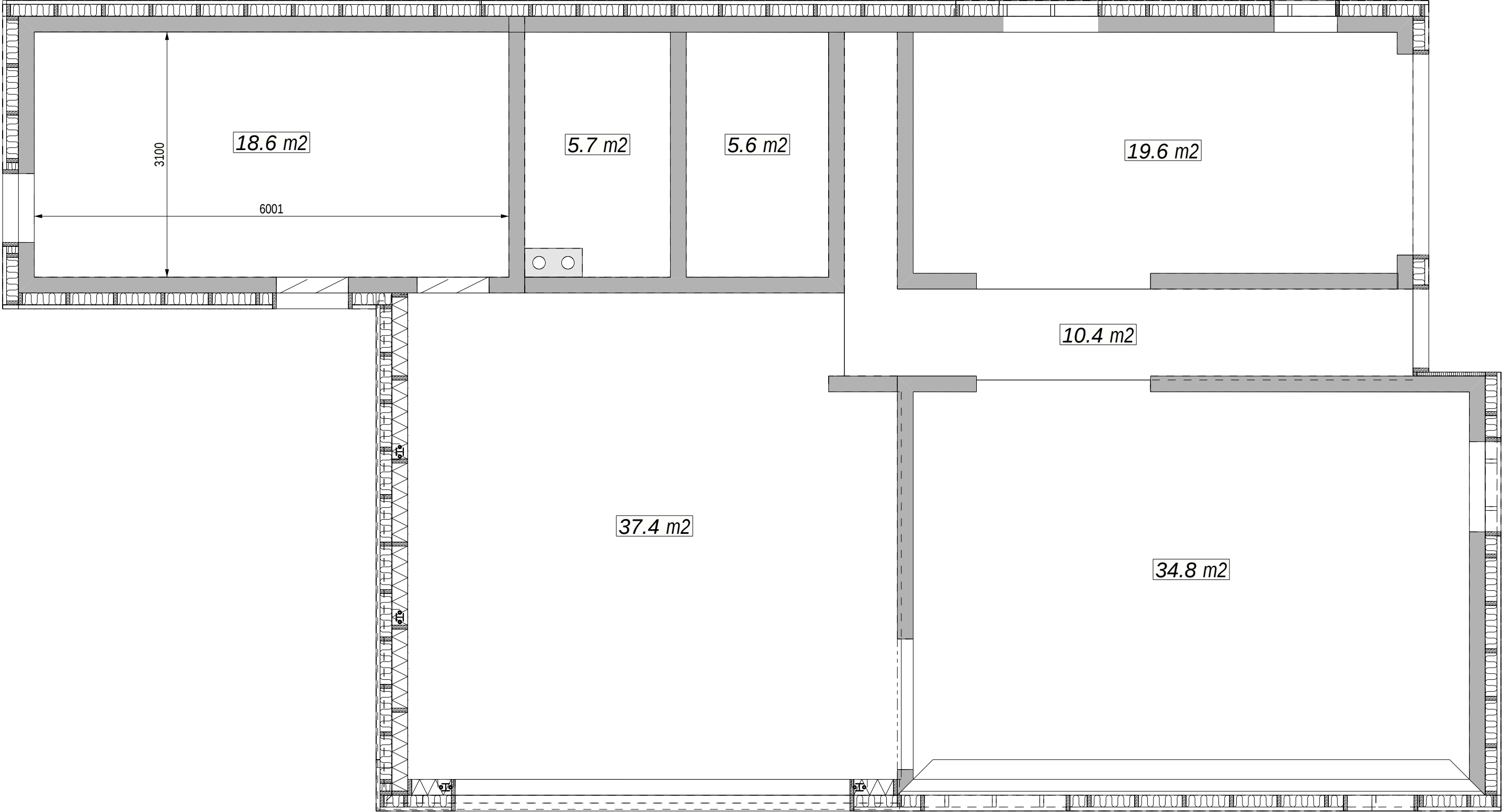
Project: Rekonstrueerimine					
Drawing nr: K- 020		Drawing: PÕHIHOONE KATUSE LÕIGE			
Revision:	Stadium:	Scale:	Format:	Date:	Date of approval:
	Põhiprojekt	1:50	420x297	30.12.2021	



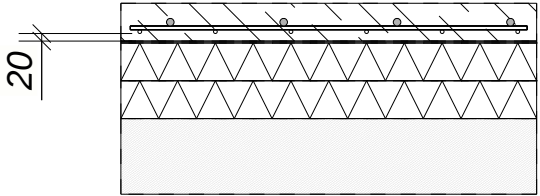
JUHISED:
1. Kasutada kuivatatud puitu C18
2. Kõik kivi või betooniga kokku puutuvad
puittalad isoleerida niiskust tõkestava materjaliga

Project: Rekonstrueerimine					
Drawing nr: K- 021		Drawing: PÕHIHOONE KATUSE LÕIGE			
Revision:	Stadium:	Scale:	Format:	Date:	Date of approval:
	Põhiprojekt	1:50	420x297	30.12.2021	

PLAAN
M 1:50



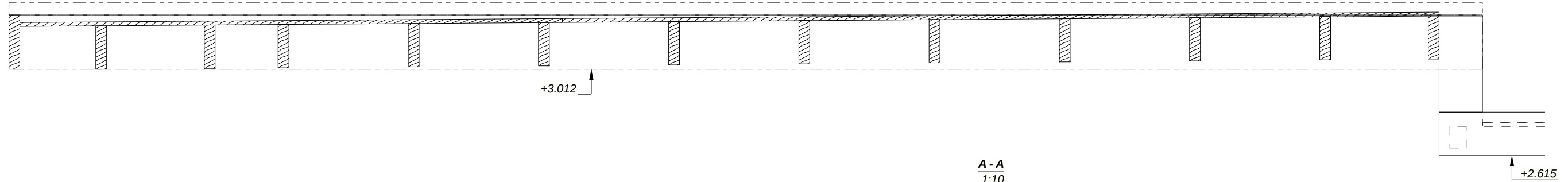
Poranda loige
M 1:20



BETOON C20/25, ARMATUURVÕRK 8#200 A500HW, VESIKÜTTE TORUD -100
PVC - KILE -2
EPS100 -100
EPS100 -100
TIHENDATUD LIIV, 0.96 (paksus täpsustub peale olemasoleva põranda lammutust)

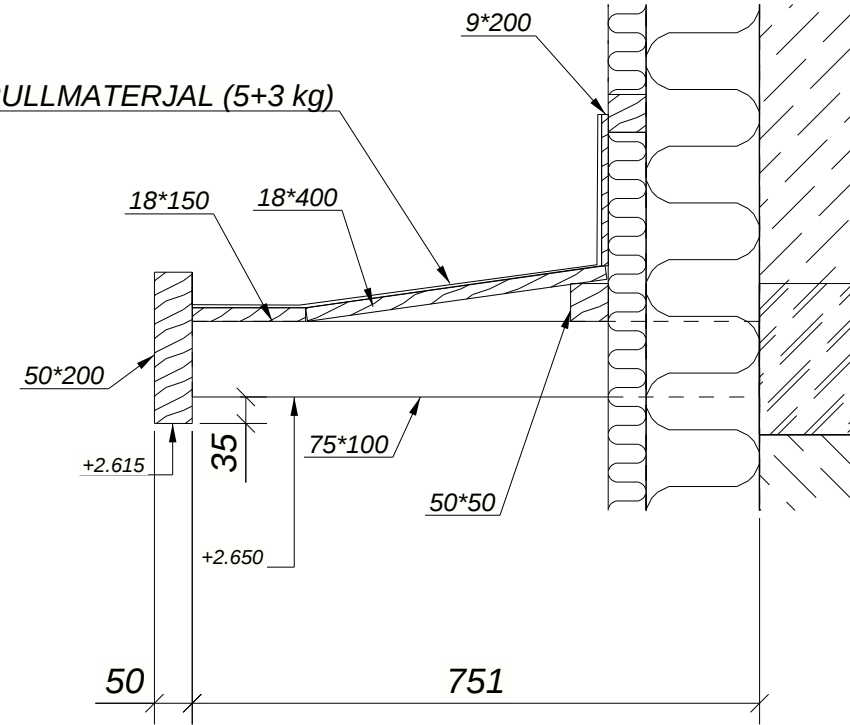
Project: Rekonstrueerimine					
Drawing nr: K- 022		Drawing: ESIMENE KORRUS PÕRANDATE PLAAN			
Revision:	Stadium:	Scale:	Format:	Date:	Date of approval:
	Põhiprojekt	1:20 1:50	420x297	30.12.2021	

C - C
1:20



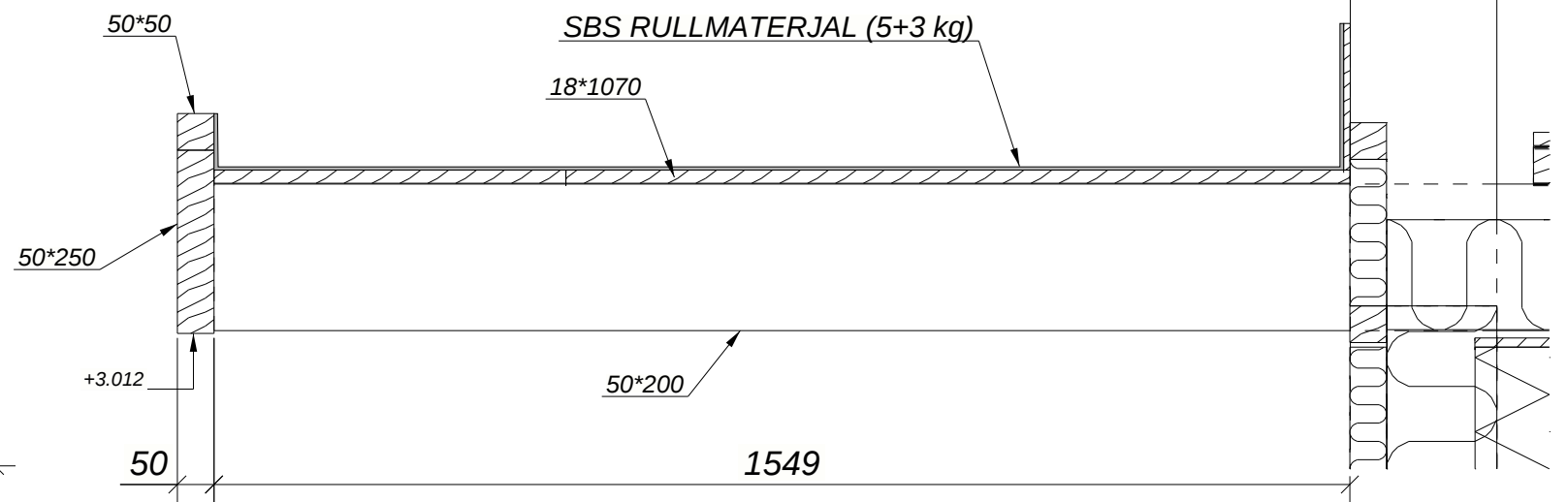
A - A
1:10

SBS RULLMATERJAL (5+3 kg)

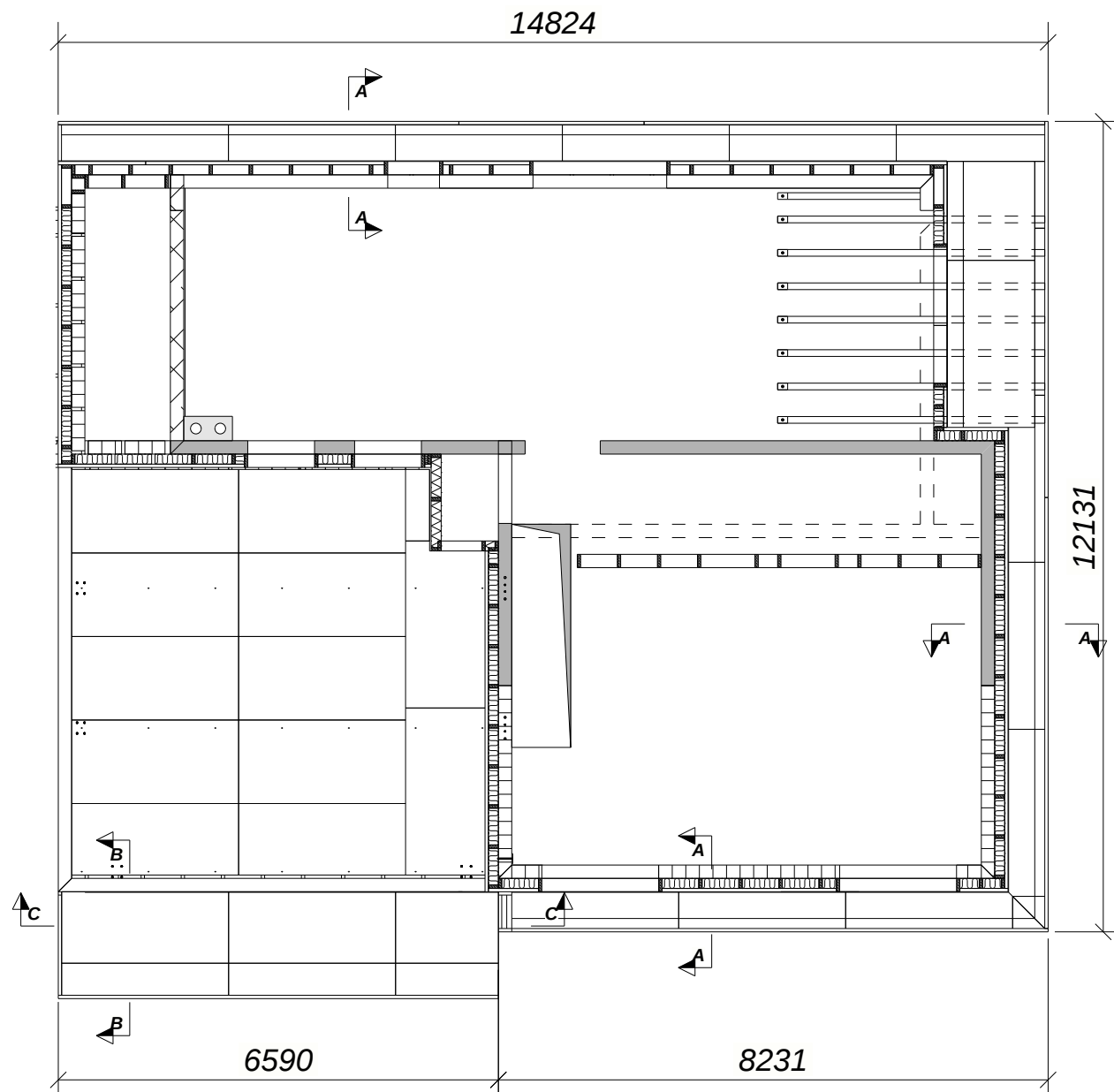


B - B
1:10

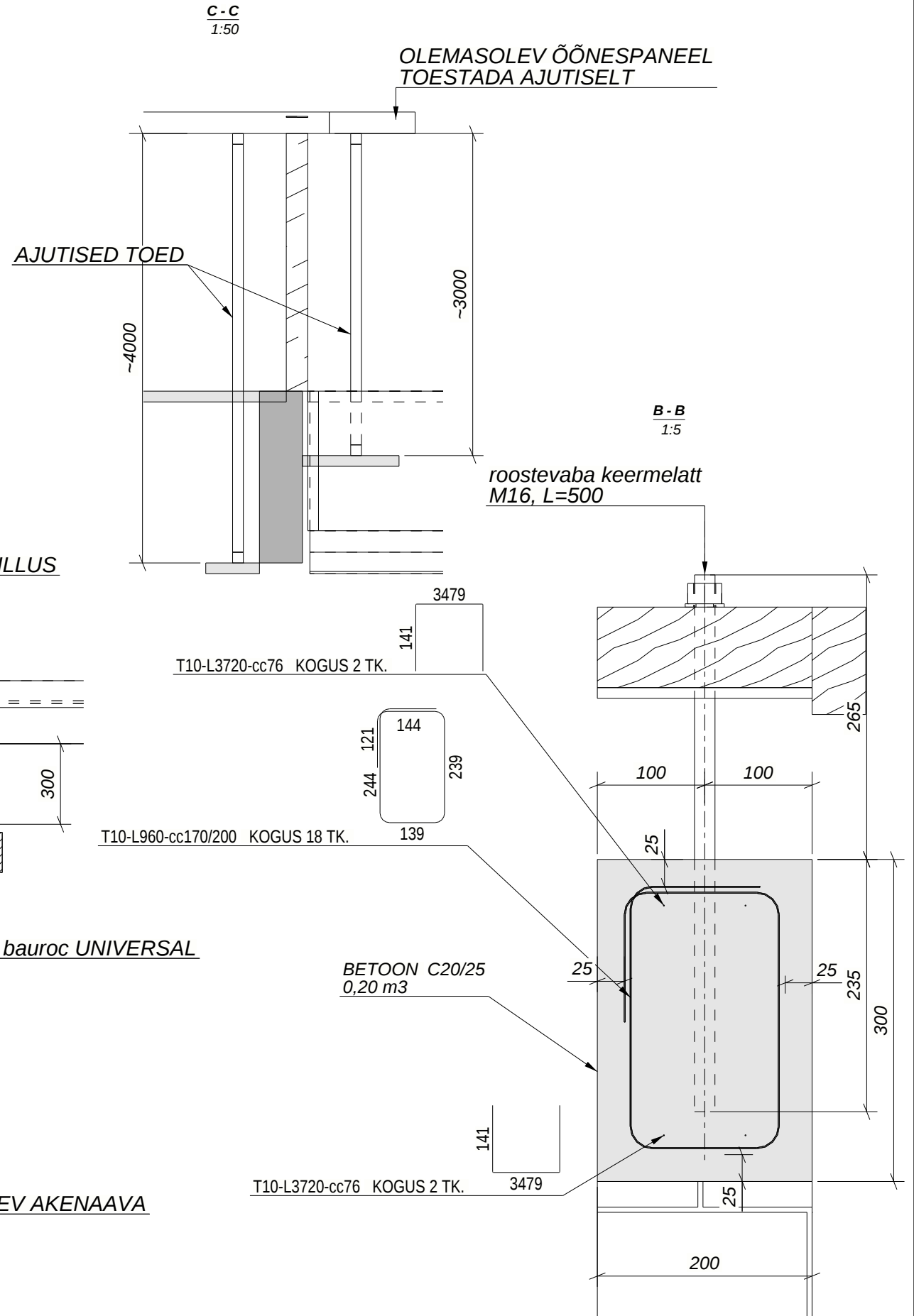
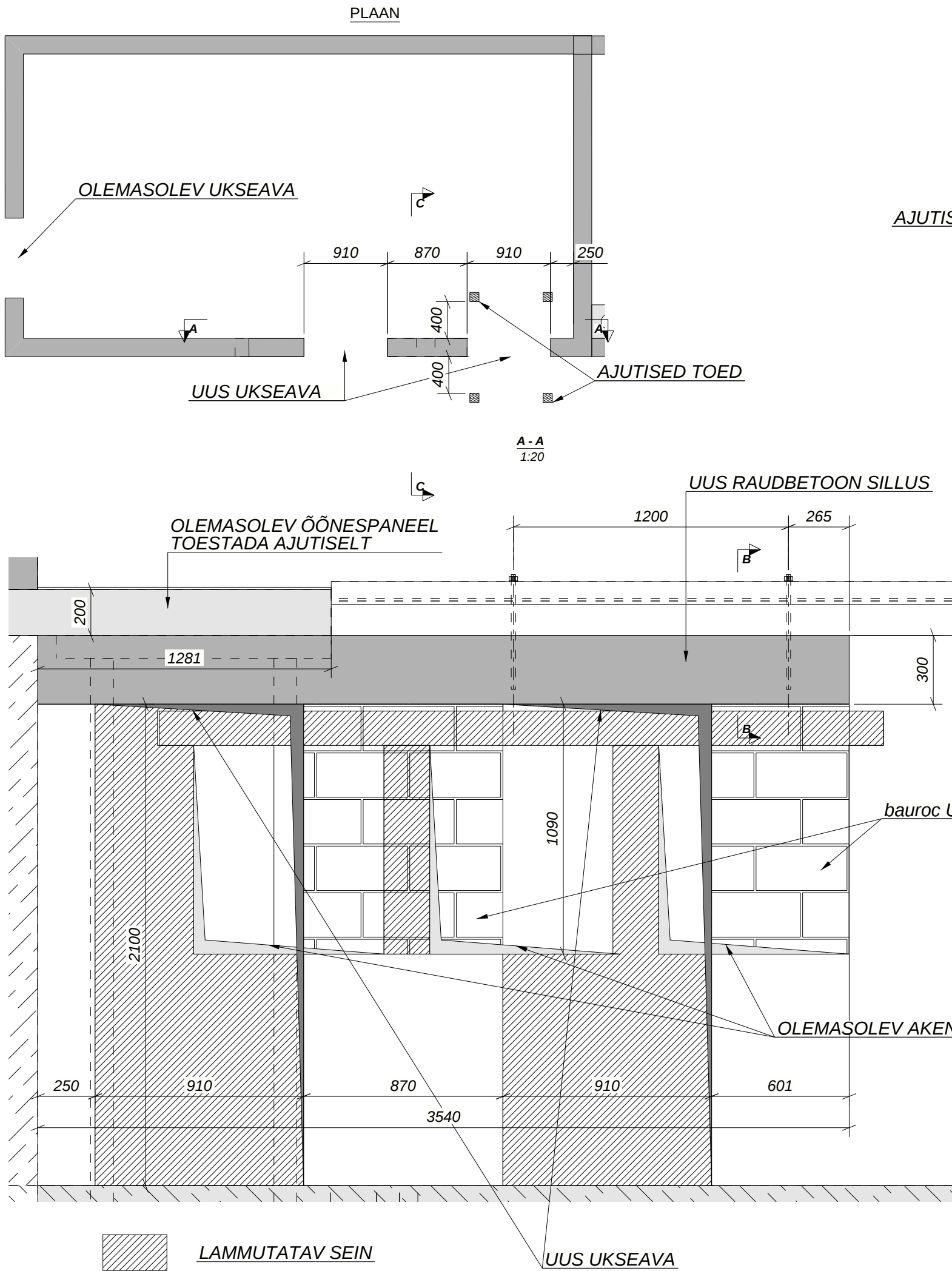
SBS RULLMATERJAL (5+3 kg)



PLAAN
M 1:100

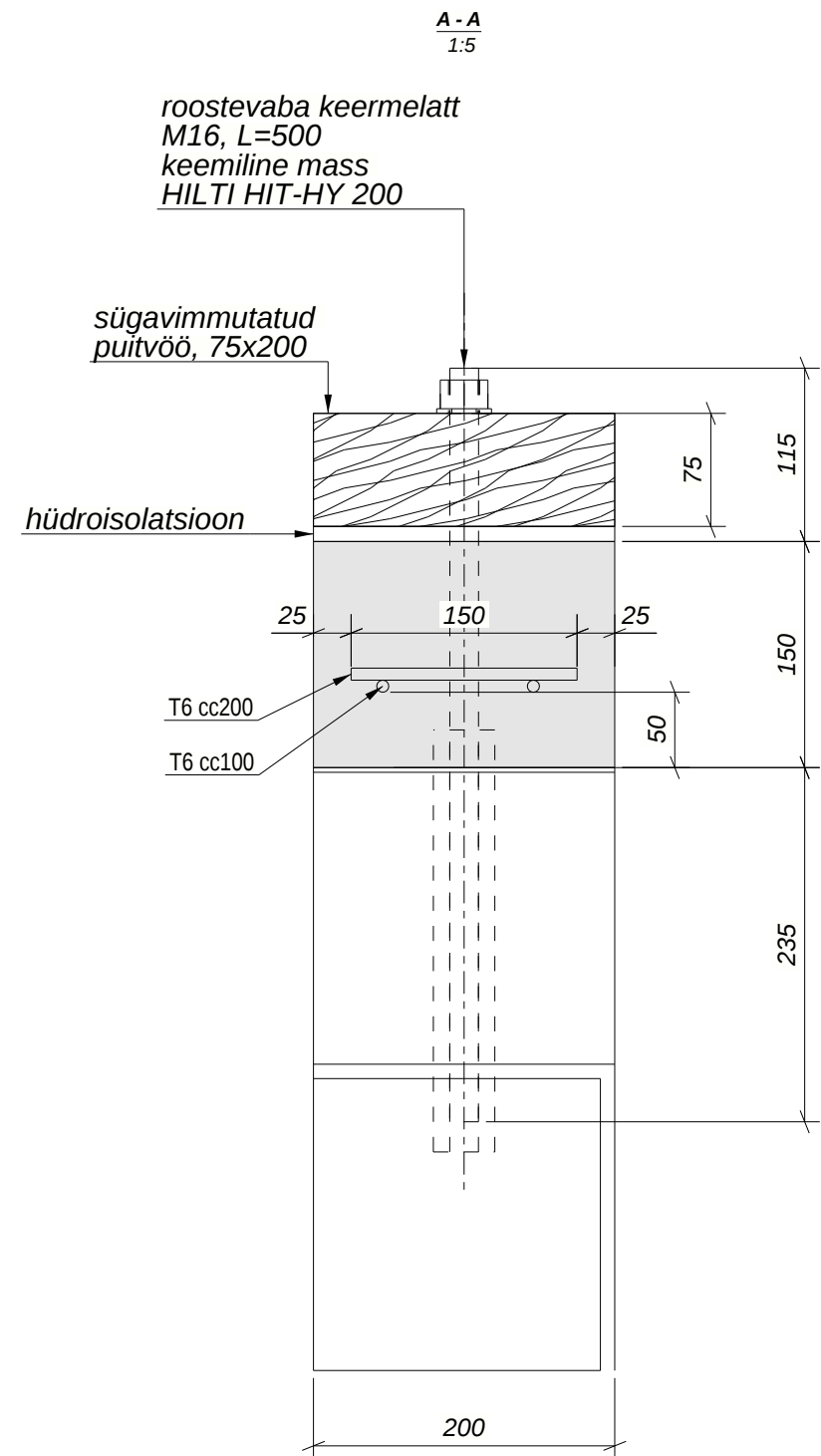
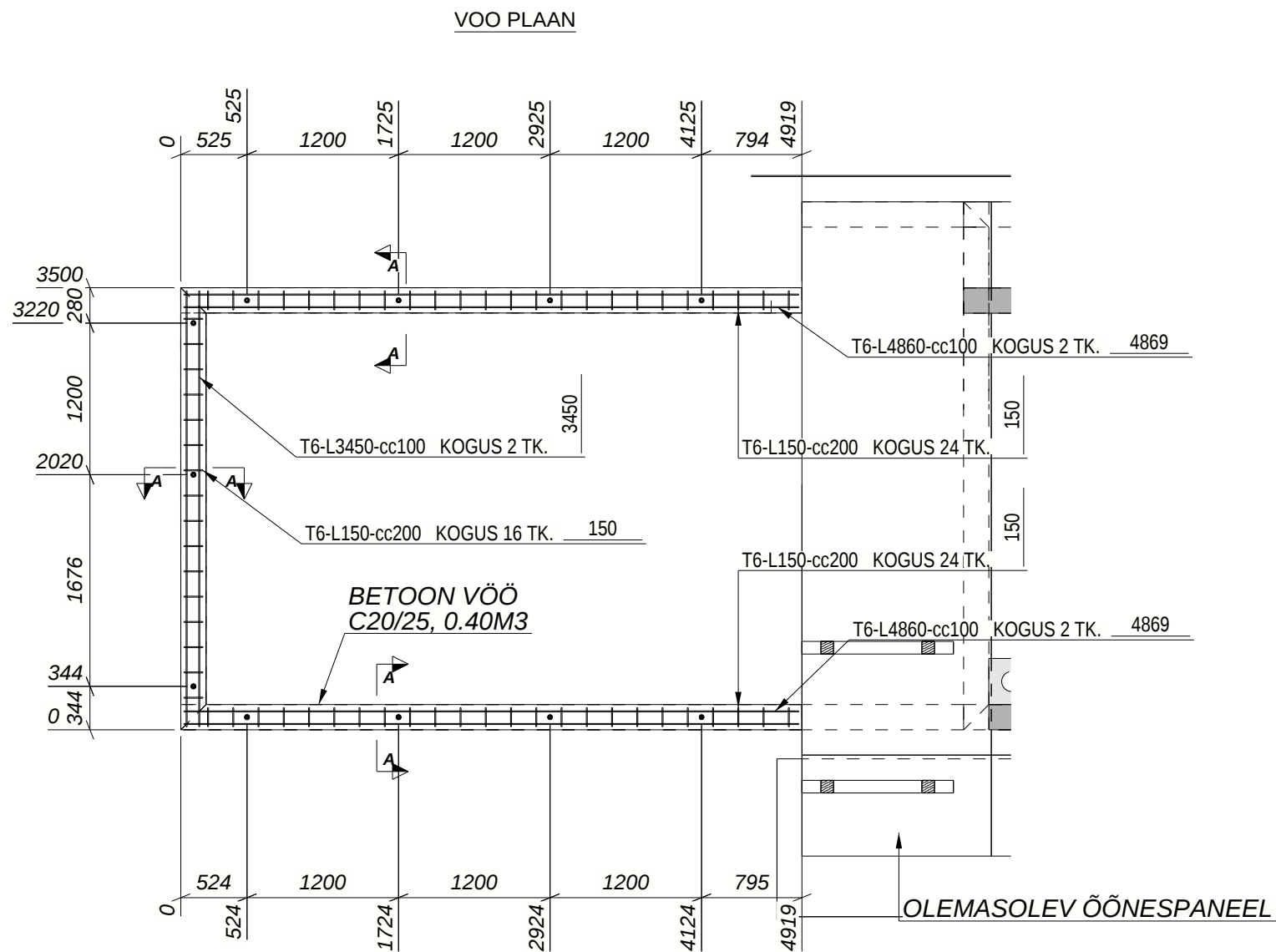


Project:					
Rekonstrueerimine					
Drawing nr:		Drawing:			
K- 023		VARIKATUSED			
Revision:	Stadium:	Scale:	Format:	Date:	Date of approval:
	Põhiprojekt	1:100 1:10 1:20	420x297	30.12.2021	



JUHISED:
1. Kõik armatuurid A500HW
2. Betooni tolerants ±5mm

Project: Rekonstrueerimine					
Drawing nr: K- 024		Drawing: UUED UKSEAVAD ABIRUUMIS			
Revision:	Stadium:	Scale:	Format:	Date:	Date of approval:
	Põhiprojekt	1:50 1:5 1:20	420x297	30.12.2021	



JUHISED:
1. Kõik armatuurid A500HW
2. Betooni tolerants $\pm 5\text{mm}$

Project:					
Rekonstrueerimine					
Drawing nr:		Drawing:			
K- 025		KATUSE VÖÖ ABIRUUMIS			
Revision:	Stadium:	Scale:	Format:	Date:	Date of approval:
	Põhiprojekt	1:5 1:50	420x297	30.12.2021	

Technical drawing of a building facade showing a grid of columns and a detailed view of a corner joint. The drawing includes dimensions for column spacing and joint details.

Column Spacing Dimensions (Horizontal):

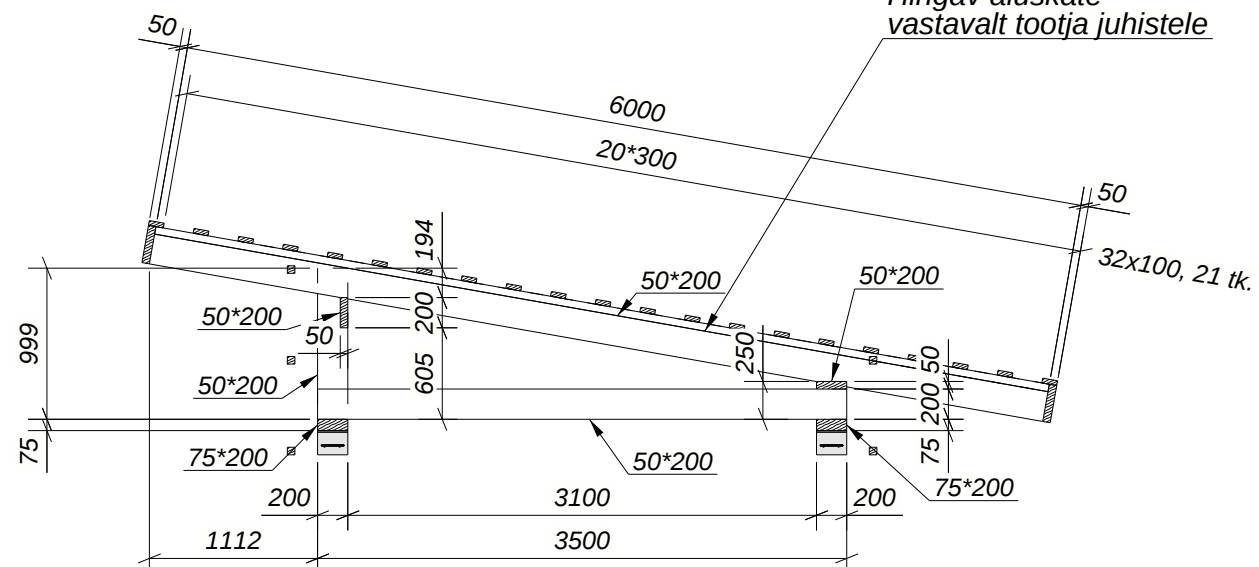
- 600
- 600
- 600
- 600
- 600
- 600
- 600

Joint Detail Dimensions (Left Side):

- 200
- 50
- 200
- 450
- 700
- 1000
- 450
- 50

The drawing shows a grid of columns with a detailed view of a corner joint on the left side. The joint detail includes dimensions for the column width, joint depth, and the height of the joint. The main facade shows a series of columns with a consistent spacing of 600 units.

*Hingav aluskate
vastavalt tootja juhiste*



Architectural floor plan of the first floor of the SARIKAD building. The plan shows a rectangular layout with a grid of columns and beams. Dimensions are provided for various sections: a total width of 5150, a total depth of 5000, and individual column spacing of 600. Section lines A-A and B-B are indicated. The plan includes a staircase area on the right side, labeled "50x200, 10 tk."

Project:				
Rekonstrueerimine				
Drawing nr:		Drawing:		
K- 026		LAETALAD JA SARIKAD ABIRUUMIS		
Revision:	Stadium:	Scale:	Format:	Date:
	Põhiprojekt	1:50	420x297	30.12.2021
				Date of approval: