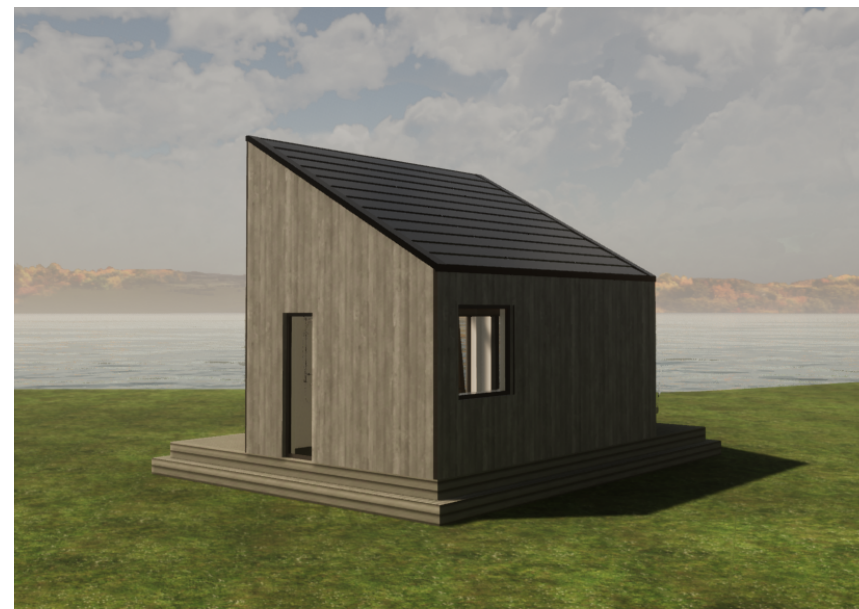
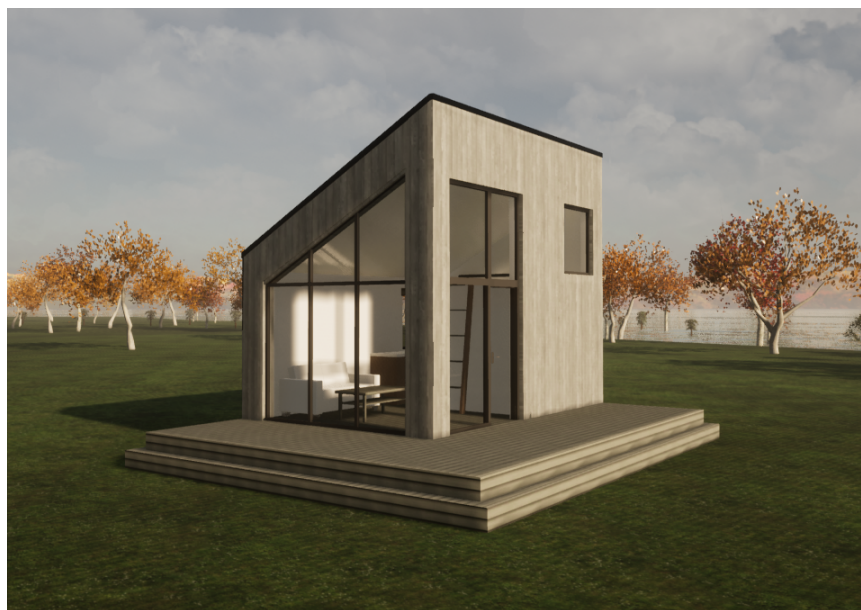
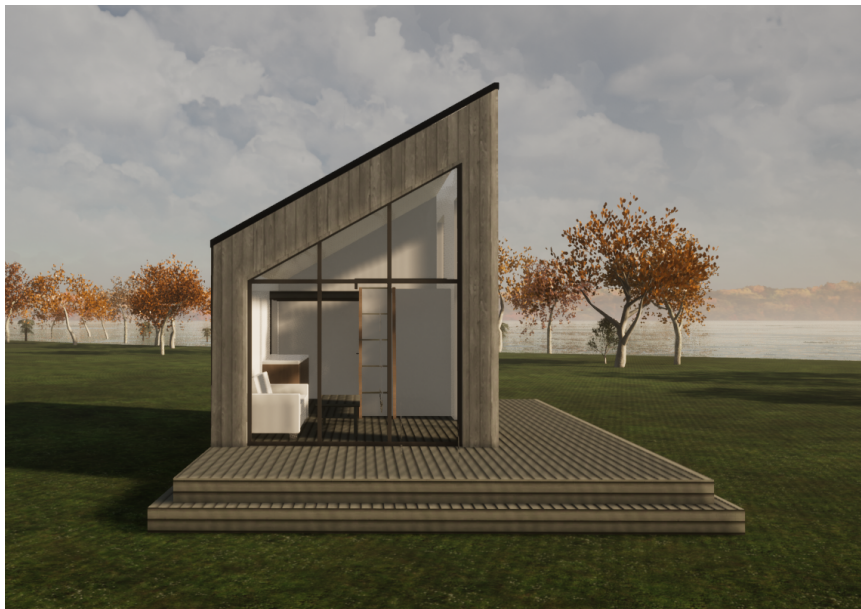
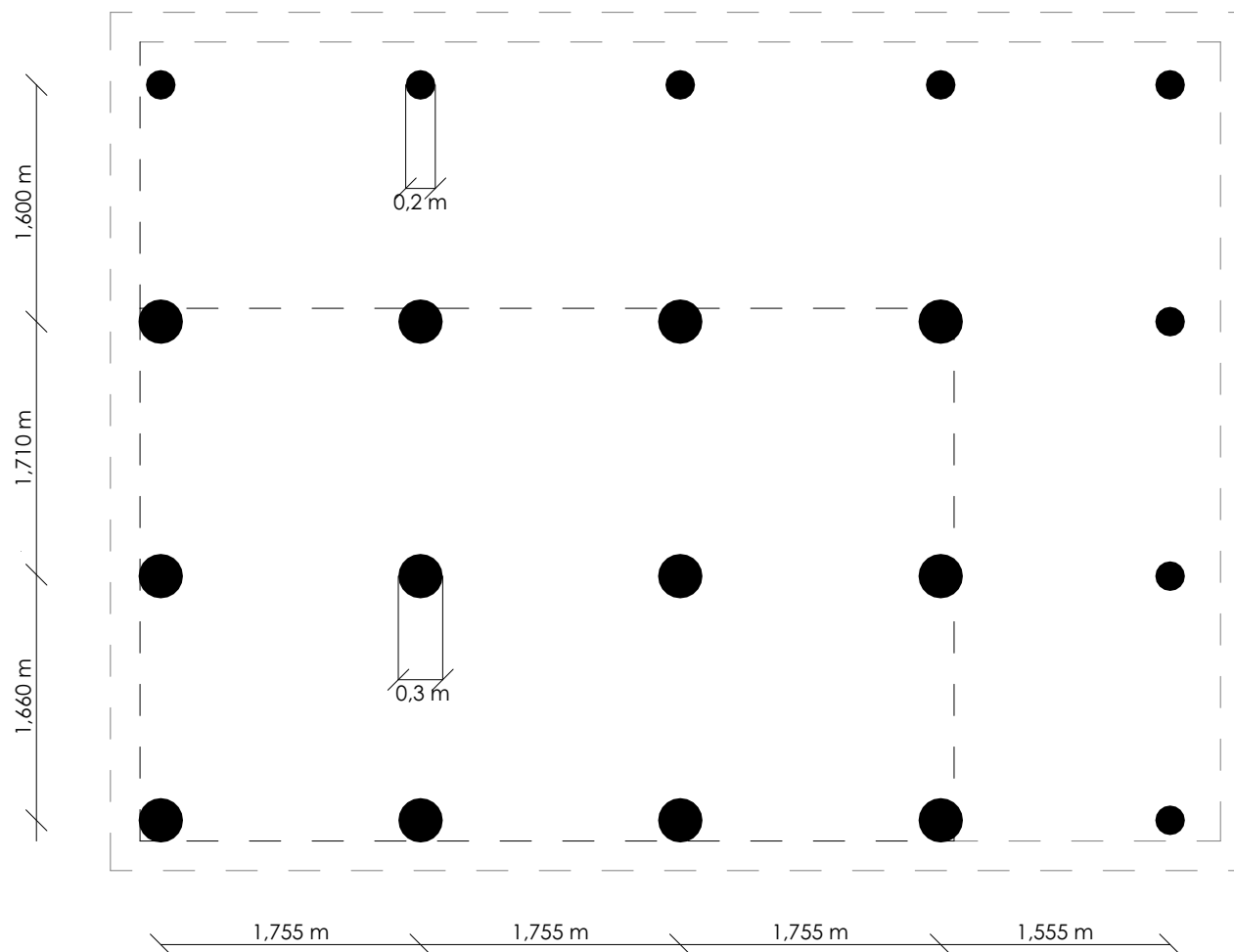
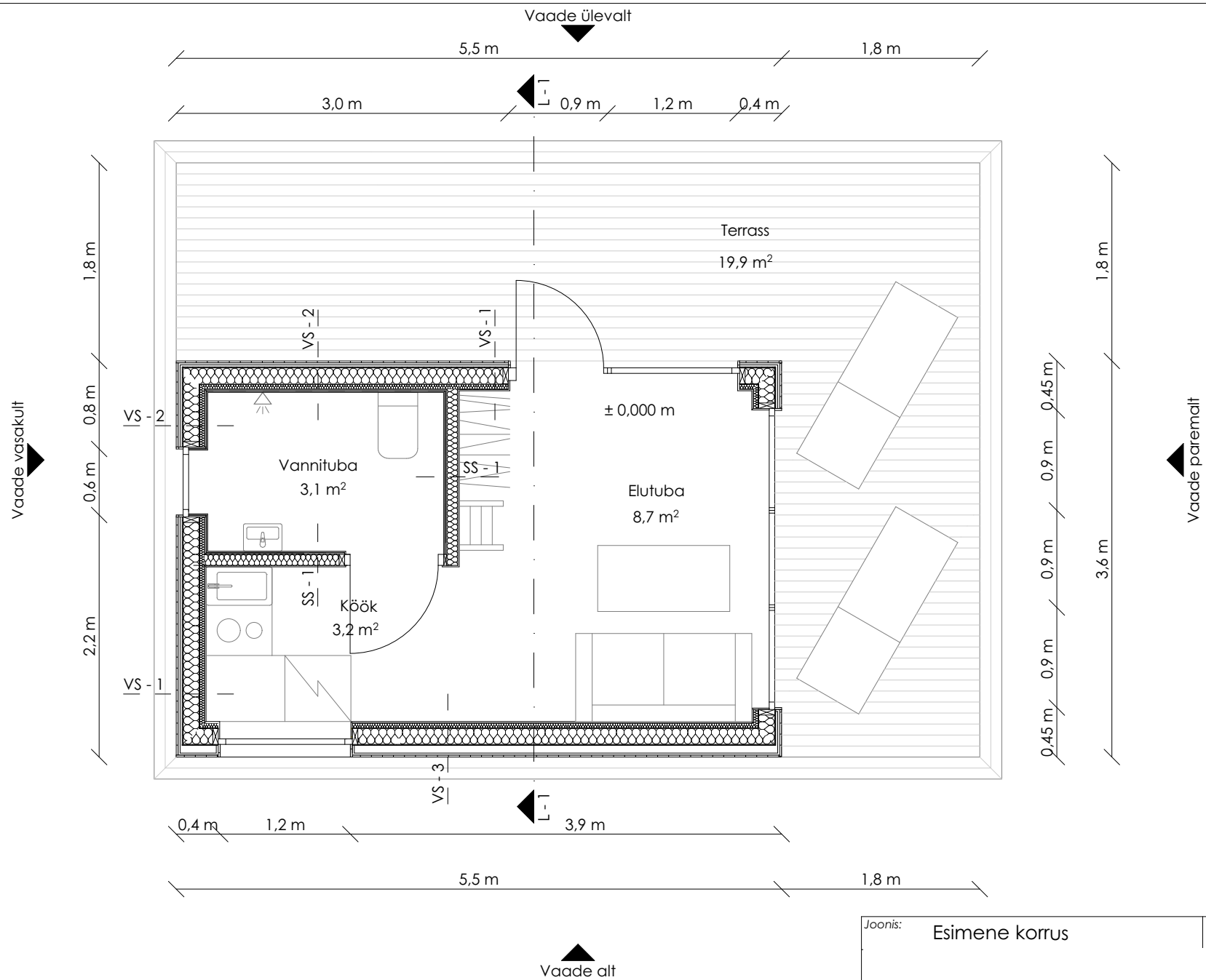
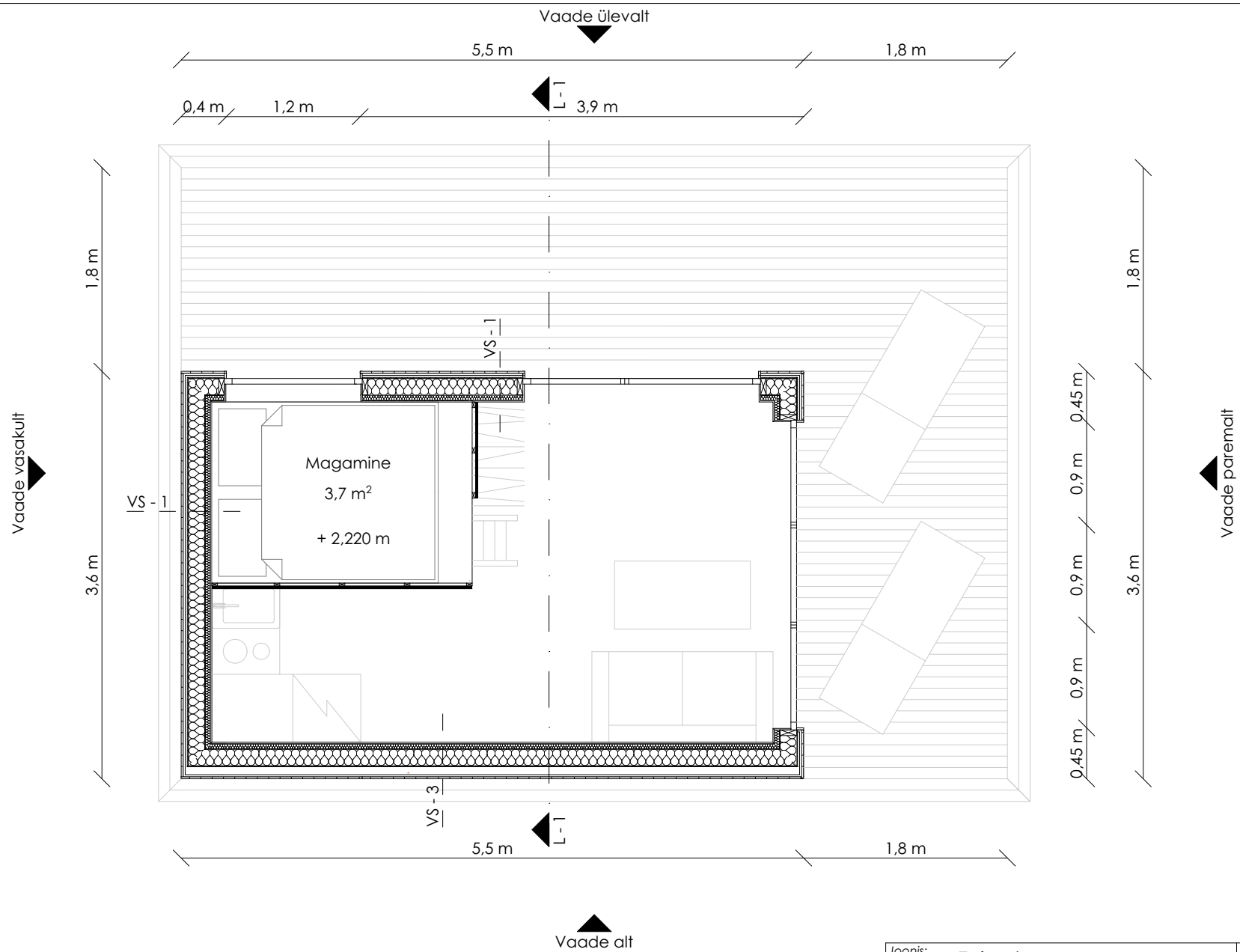






Joonis:	Vundamendi plan	M 1:50
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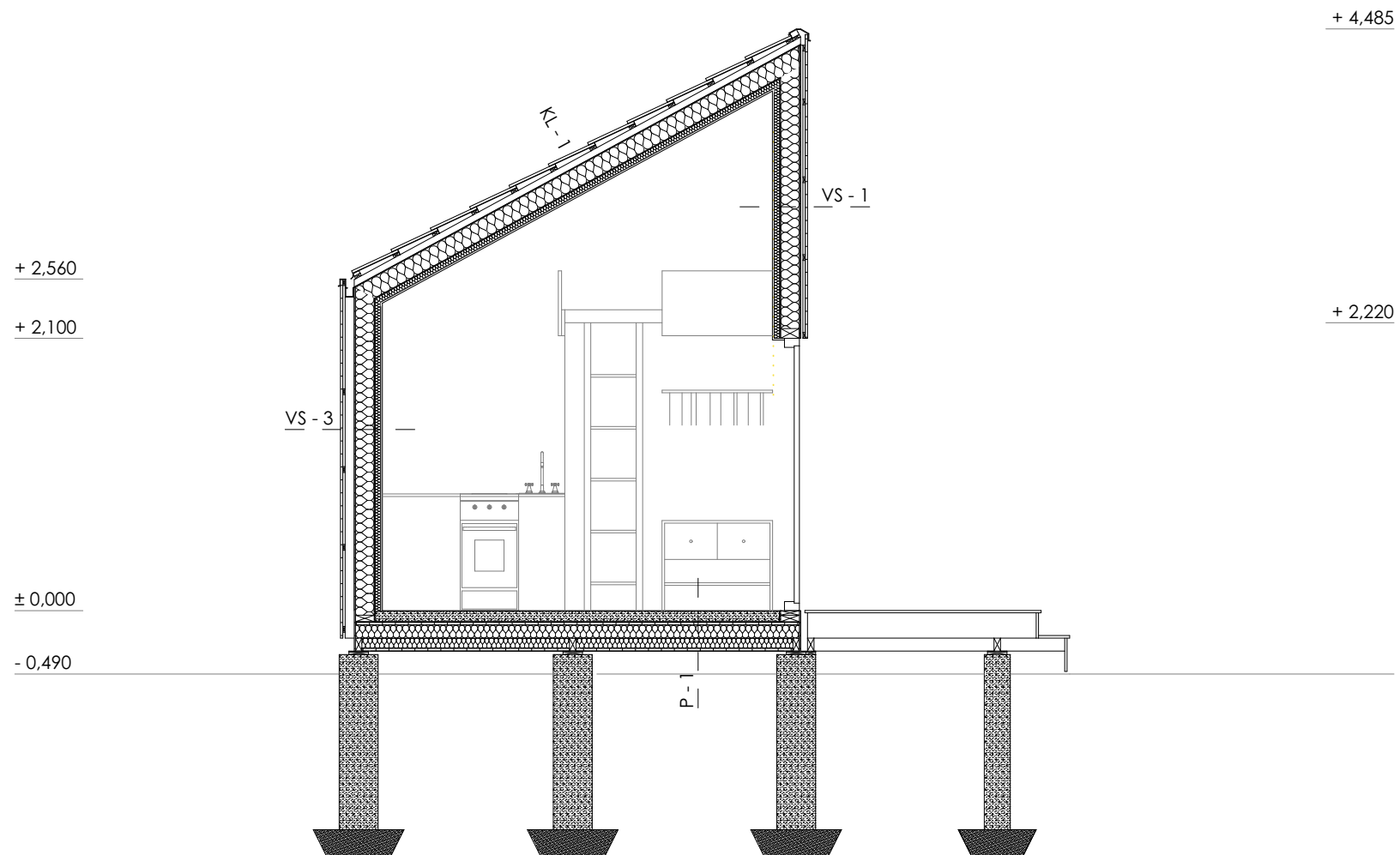




Joonis:

Teine korrus

M 1:50



+ 4,485

+ 3,500

+ 2,300

+ 2,100

± 0,000

- 0,490



Parapett,
tumehall, RR23

Raam,
tumehall

Vertikaalne laudis, UTV18x120(110)
pleegitatud

Raam,
tumehall

Joonis:

Vaade ülevalt

M 1:50

+ 4,485

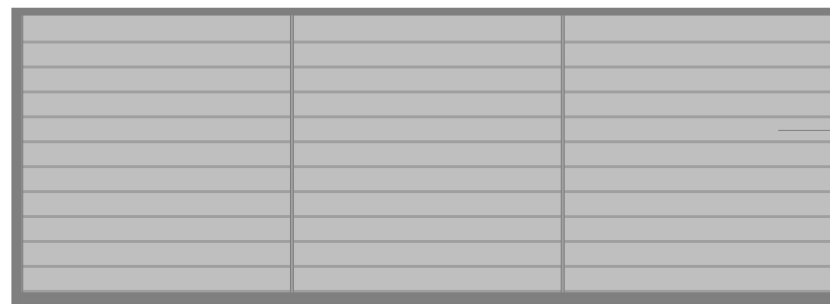
+ 2,560

+ 2,100

+ 2,100

± 0,000

- 0,490

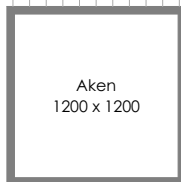


Solarstone kivikatus,
Monier

Parapett,
tumehall, RR32

Vertikaalne laudis, UTV18x120(110)
pleegitatud

Raam,
tumehall



Joonis:

Vaade alt

M 1:50

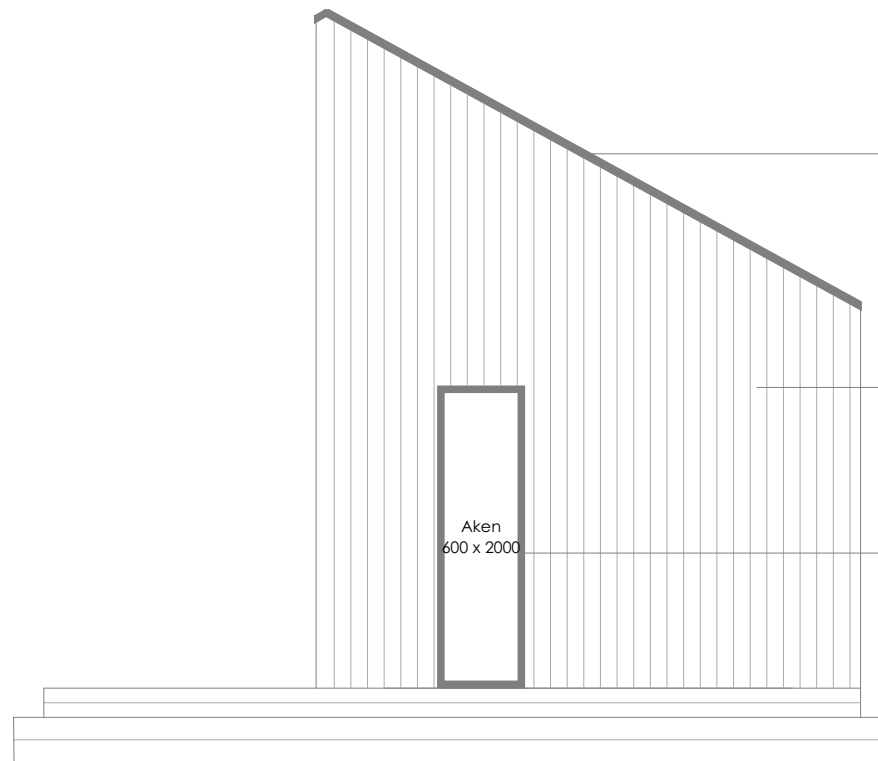
+ 4,485

+ 2,560

+ 2,000

± 0,000

- 0,490



Parapett,
tumehall, RR32

Vertikaalne laudis, UTV18x120(110)
pleegitatud

Raam,
tumehall

Aken
600 x 2000

Joonis: Vaade vasakult

M 1:50

+ 4,485

+ 3,615

+ 2,560

+ 2,100

± 0,000

- 0,490

Parapett,
tumehall, RR32

Raam,
tumehall

Vertikaalne laudis, UTV18x120(110)
pleegitatud

Aken
900 x 2100

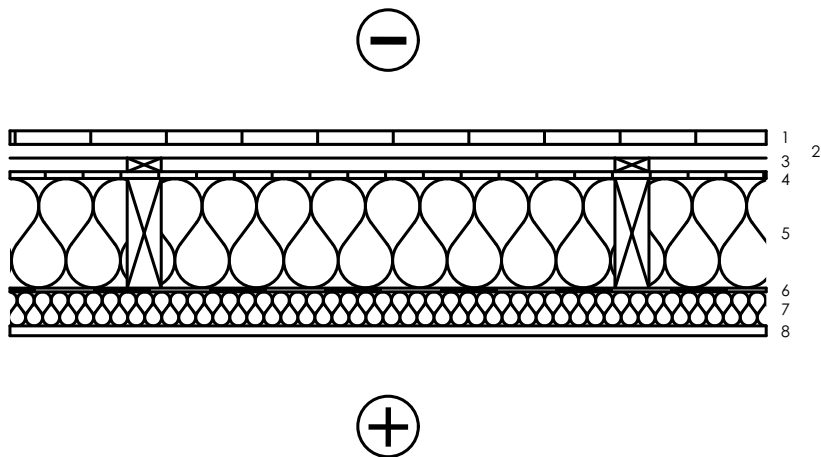
Aken
900 x 2100

Aken
900 x 2100

Joonis:

Vaade paremalt

M 1:50



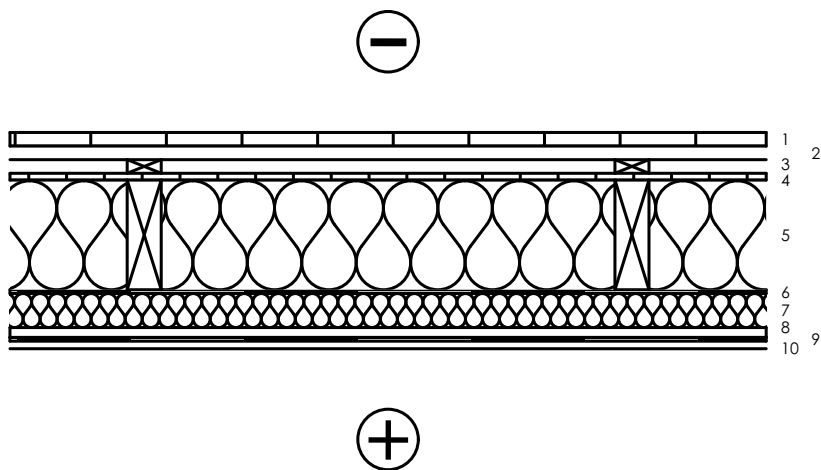
Välissein VS - 1

1. Vertikaallaudis, 18mm
2. Horisontaalroov, 18x45mm, s=600mm
3. Vertikaalroov, 18x45mm, s=600mm
4. Tuuletõkkeplaat, 9mm
5. Puitkarkass, 45x145mm, s=600mm, vahel kivivill 150mm
6. Aurutõke
7. Roov, 45x45mm, s=600mm, vahel kivivill 50mm
8. Kipsplaat, 13mm

Paksus 266mm

Joonis: VS - 1

M 1:10



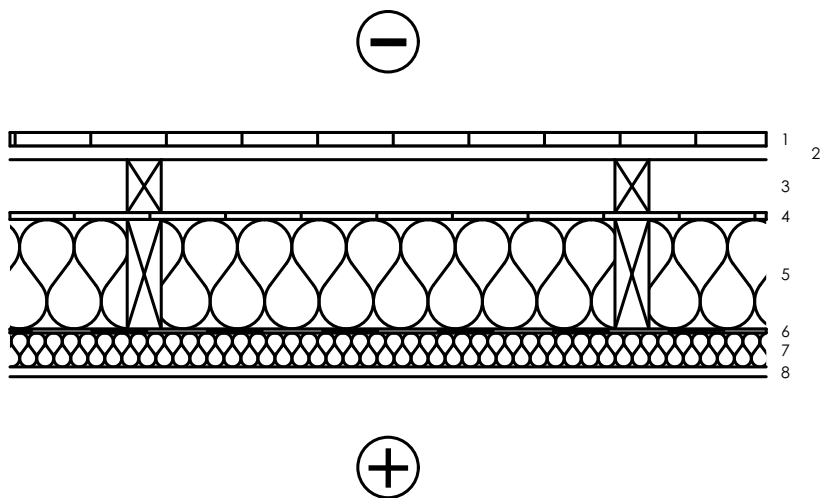
Välissein VS - 2

1. Vertikaallaudis, 18mm
2. Horisontaalroov, 18x45mm, s=600mm
3. Vertikaalroov, 18x45mm, s=600mm
4. Tuuletõkkeplaat, 9mm
5. Puitkarkass, 45x145mm, s=600mm, vahel kivivill 150mm
6. Aurutõke
7. Roov, 45x45mm, s=600mm, vahel kivivill 50mm
8. Kipsplaat, 13mm
9. Hüdrolatsioon
10. Siseviimistlus, 10mm

Paksus 276mm

Joonis: VS - 2

M 1:10



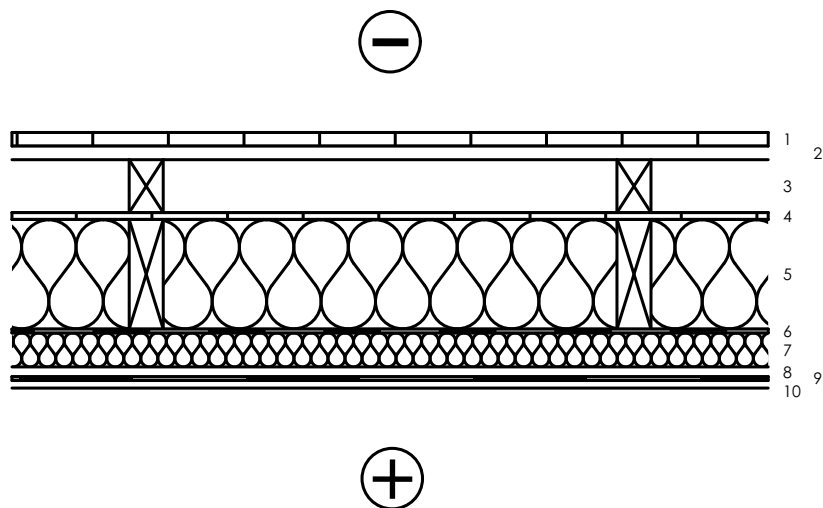
Välissein VS - 3

1. Vertikaallaudis, 18mm
2. Horisontaalroov, 18x45mm, s=600mm
3. Vertikaalroov, 70x45mm, s=600mm
4. Tuuletõkkeplaat, 9mm
5. Puitkarkass, 45x145mm, s=600mm, vahel kivivill 150mm
6. Aurutõke
7. Roov, 45x45mm, s=600mm, vahel kivivill 50mm
8. Kipsplaat, 13mm

Paksus 318mm

Joonis: VS - 3

M 1:10



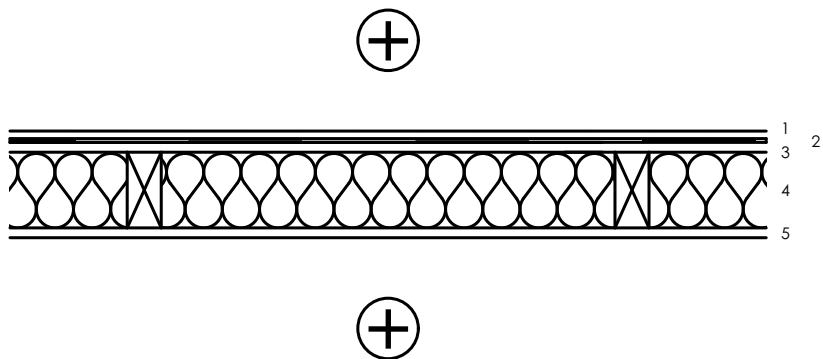
Välissein VS - 4

1. Vertikaallaudis, 18mm
2. Horisontaalroov, 18x45mm, s=600mm
3. Vertikaalroov, 70x45mm, s=600mm
4. Tuuletõkkeplaat, 9mm
5. Puitkarkass, 45x145mm, s=600mm, vahel kivivill 150mm
6. Aurutõke
7. Roov, 45x45mm, s=600mm, vahel kivivill 50mm
8. Kipsplaat, 13mm
9. Hüdrolatsioon
10. Siseviimistlus, 10mm

Paksus 328mm

Joonis: VS - 4

M 1:10



Sisesein SS - 1

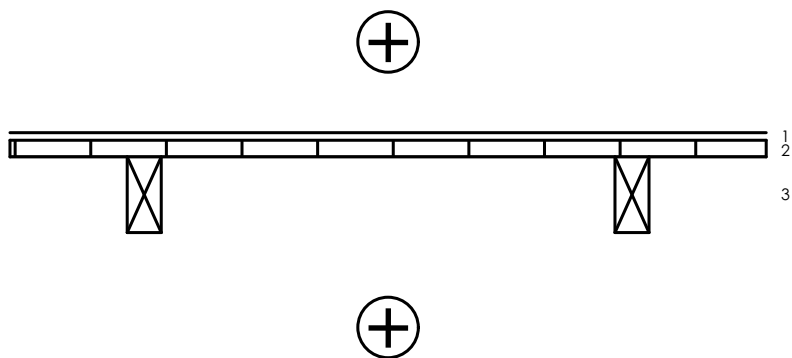
1. Siseviimistlus, 10mm
2. Hüdrolatsioon
3. Kipsplaat, 13mm
4. Puitkarkass 45x100mm, samm 600mm, vahel kivivill 100mm
5. Kipsplaat, 13mm

Paksus 136mm

Joonis:

SS - 1

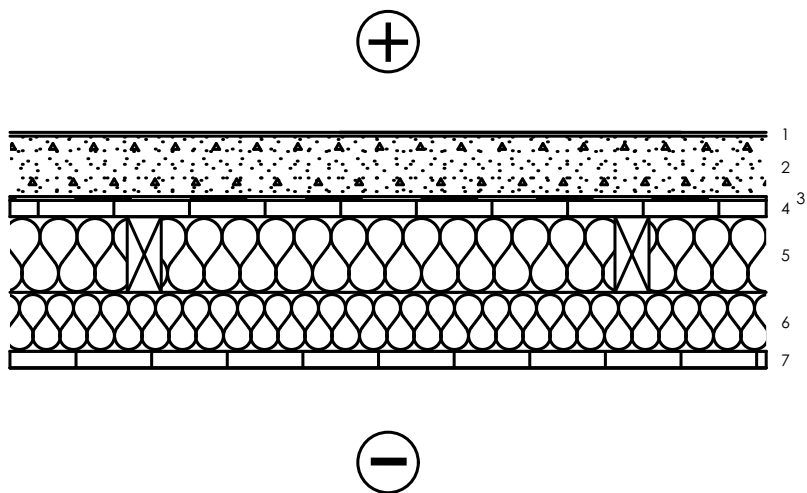
M 1:10



Vahelagi VL - 2

1. Siseviimistlus, 10mm
2. OSB plaat, 22mm
3. Puitkarkass 45x100mm, samm 600mm

Paksus 132mm



Põrand P - 1

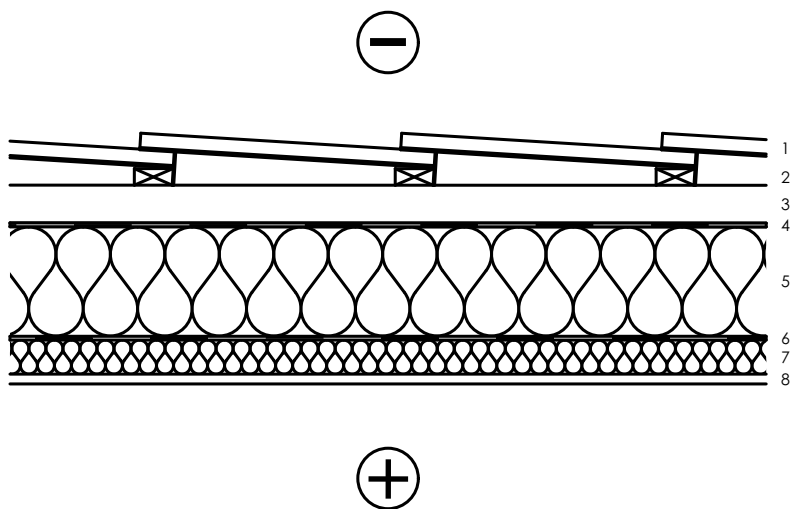
1. Siseviimistlus, 10mm
2. Raudbetoonplaat, 80mm
3. Hüdroisolatsioon
4. OSB plaat, 22mm
5. Puitkarkass 45x100mm, samm 600mm, vahel kivivill 100mm
6. Puitkarkass 45x75mm, samm 600mm, vahel kivivill 75mm
7. OSB plaat, 22mm

Paksus 307mm

Joonis:

P - 1

M 1:10



Katuslagi KL - 1

1. Solarstone kivipaneel, Monier
2. Roov 22x50mm, samm 345mm
3. Tuulutusliist, 50x50mm, samm 600mm
4. Hingav aluskate
5. Sarikas 45x145mm, samm 600mm, vahel kivivill 150mm
6. Aurutõke
7. Sarikas 45x45mm, samm 600mm, vahel kivivill 50mm
8. Kipsplaat, 13mm

Paksus 322mm

Joonis:

KL - 1

M 1:10