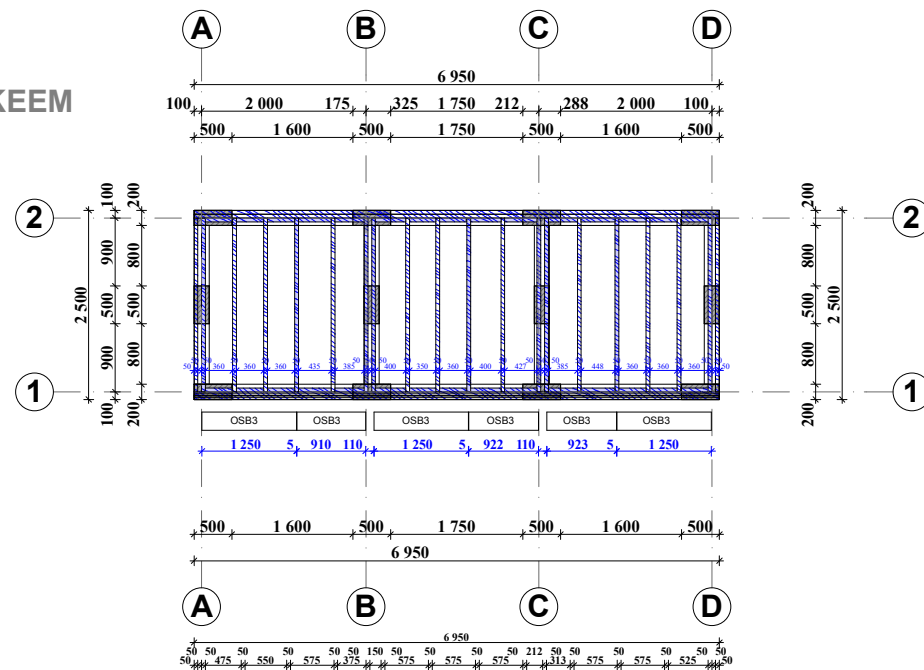
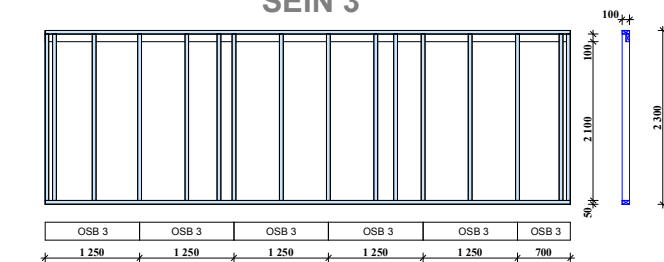


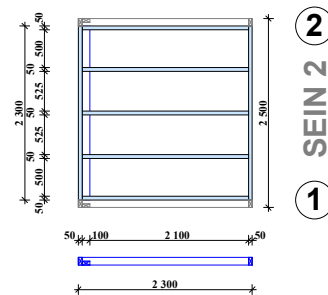
VUNDAMENDI SKEEM



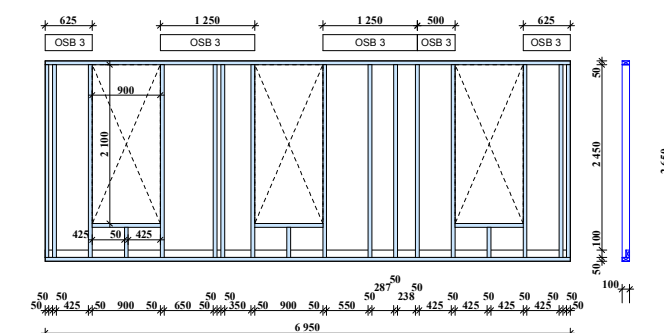
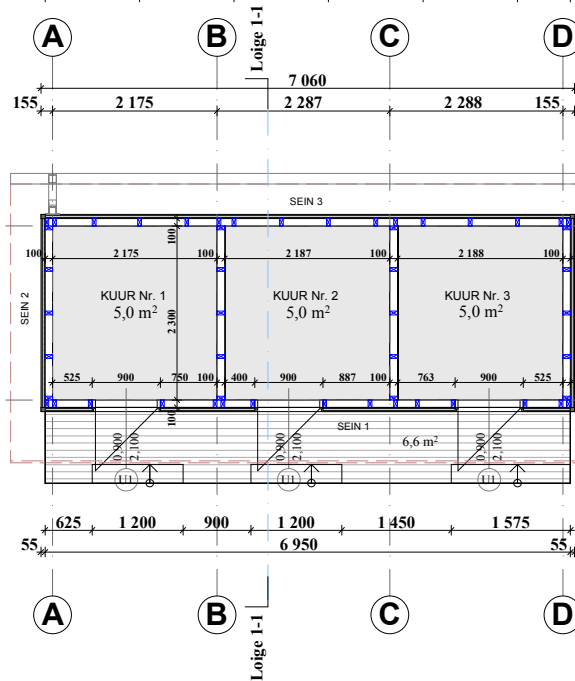
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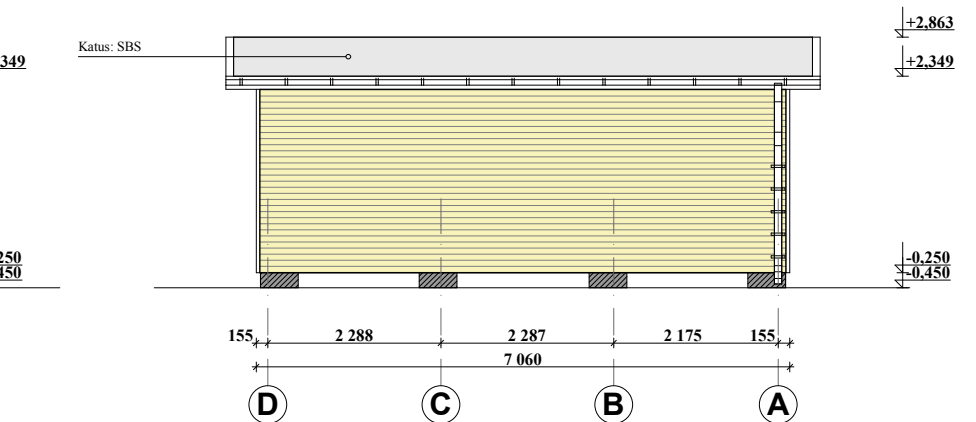
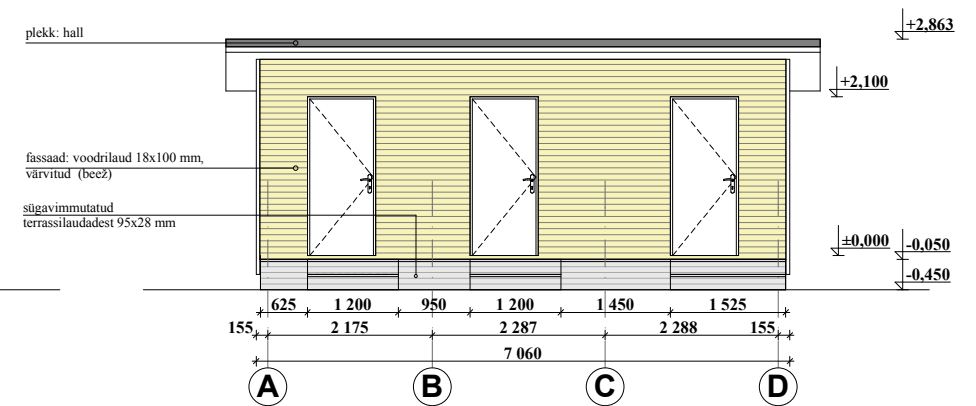
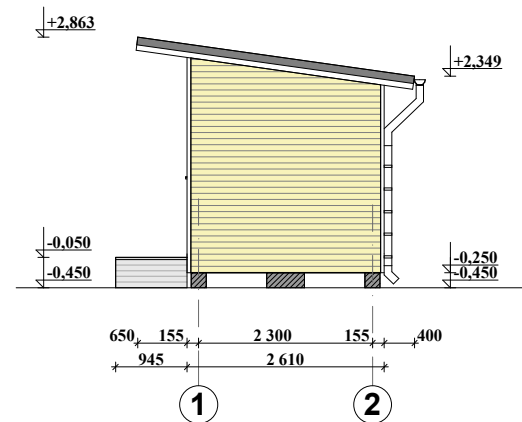
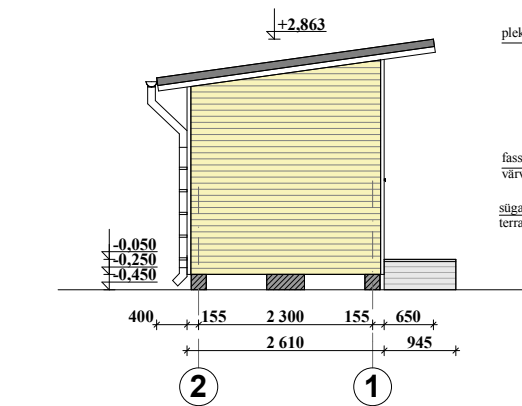
1. KORRUSE PLAAN



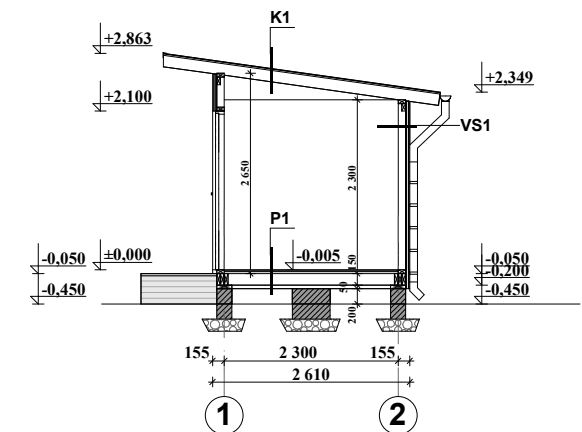
SEIN 2



SEIN 1



LÕIGE 1-1



Välisseinte konstruksioon

Projekteeritud I välissein VS1

VÄLISVOODRI PUITLAUDIS 100x18mm, horisontaalne
TUULUTUSROOV 25x100mm, samm ca 600mm
OSB 3 12mm
PUITKARKASS 100X50mm

Siseseinte konstruksioon

Projekteeritud mittekandev puitkarkass sisesein SS1

PUITKARKASS 100X50mm
OSB 3, 12mm

Projekteeritavate põrandate konstruksioon

Projekteeritud eluruumide põrand P1

OSB3, 18mm (niiskusekindel)
DISTANTSPRUSS, 20x100mm samm 600mm
KILE 0,18mm (AURUTÕKE)
PUITKARKASS 150x50, samm ca 400mm (sügav immutatud)

Katuslagede konstruksioon

I korruse projekteeritav katus K1

SBS rullmaterjal
OSB3, 18mm (niiskusekindel)
PUIT 150x50mm, samm ca 600mm