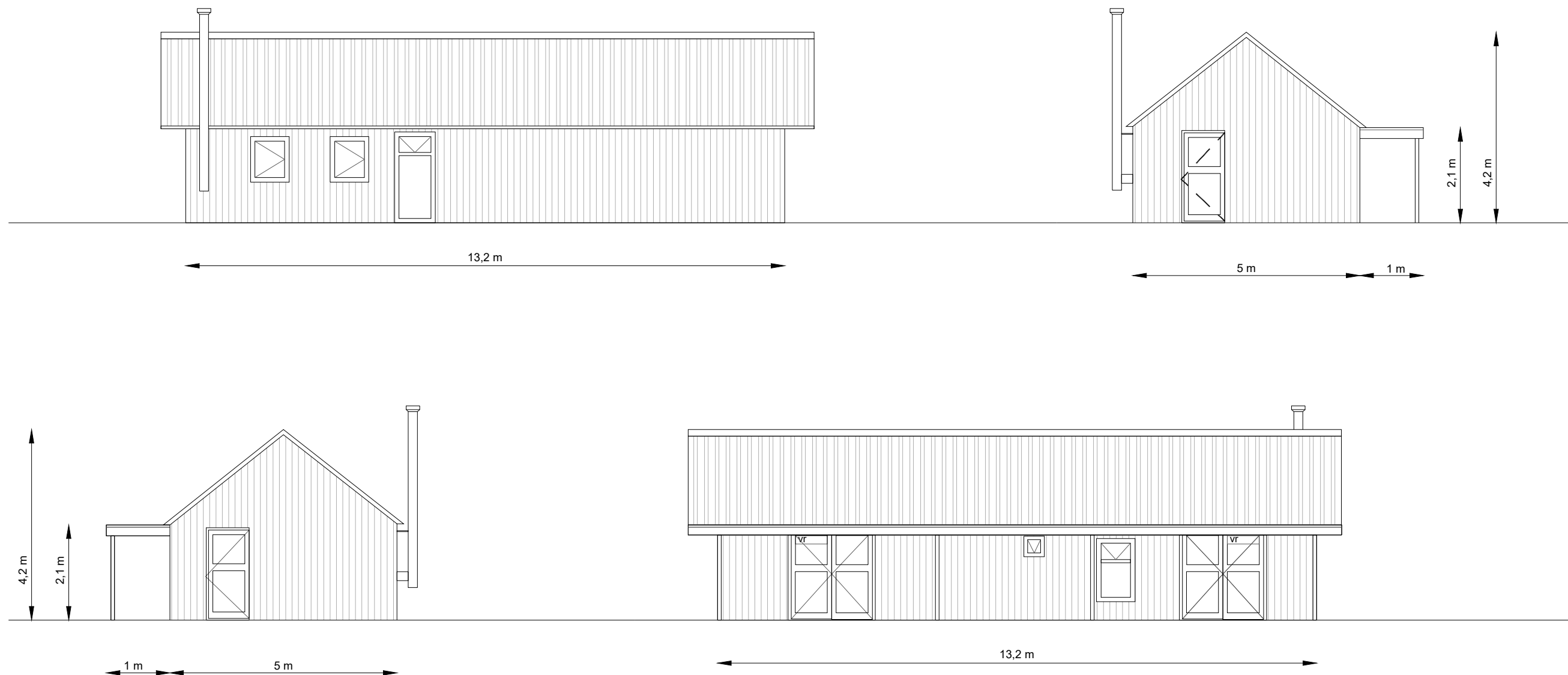
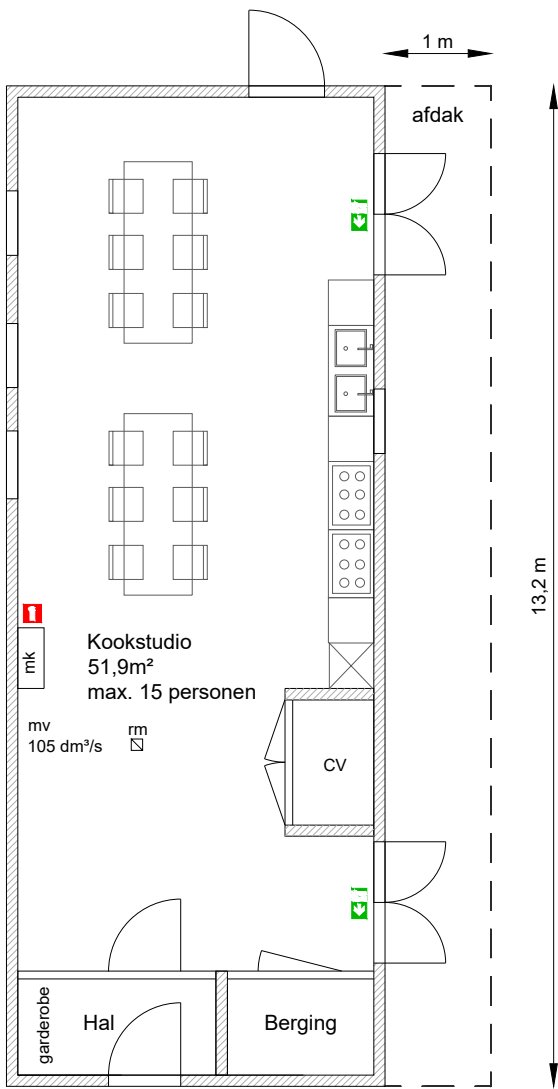


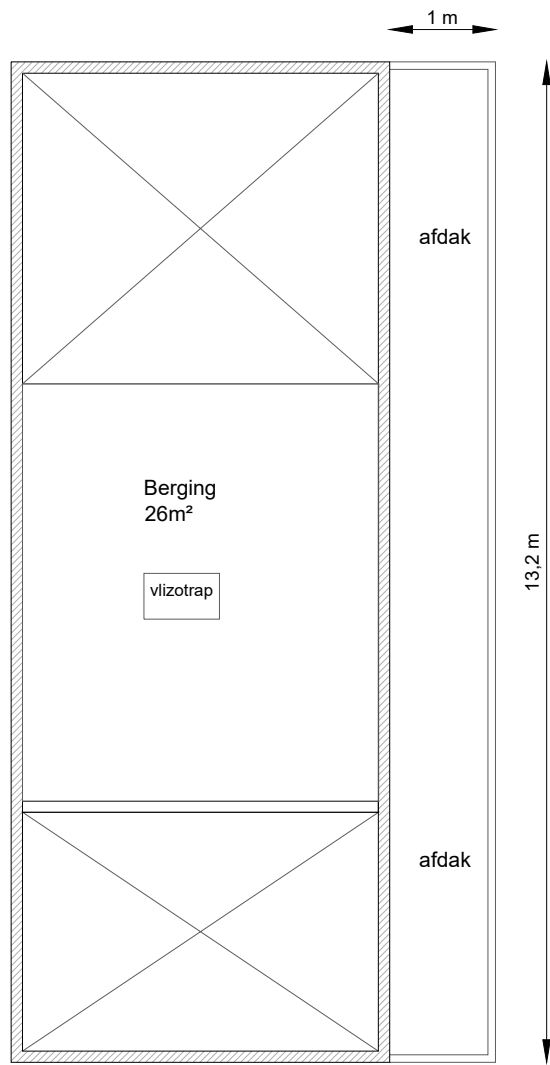


Dak: Sandwichpaneel dakplaten (bestaand)
 Dak afdakje: Red Cedar shingles
 Gevel: Onbewerkt larikshout
 Kozijnen: RAL 1037
 Deuren: Donker groen
 Dakgoten: Zink

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Project Bonte Bos tekening OV- 110	te Bontebok Deel Workshopruimte gevels	Schaal 1:100	Formaat A3	Datum 20-06-2021



Begane grond



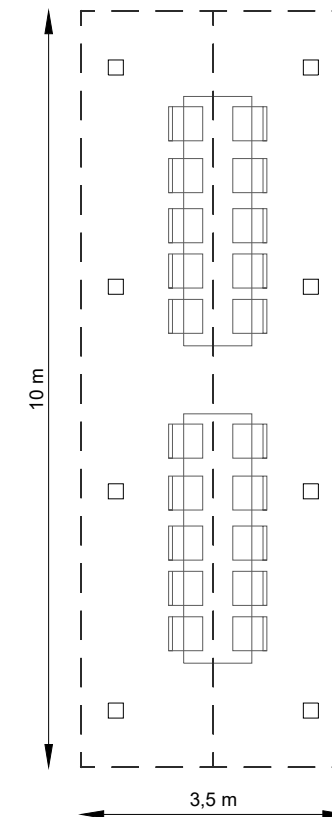
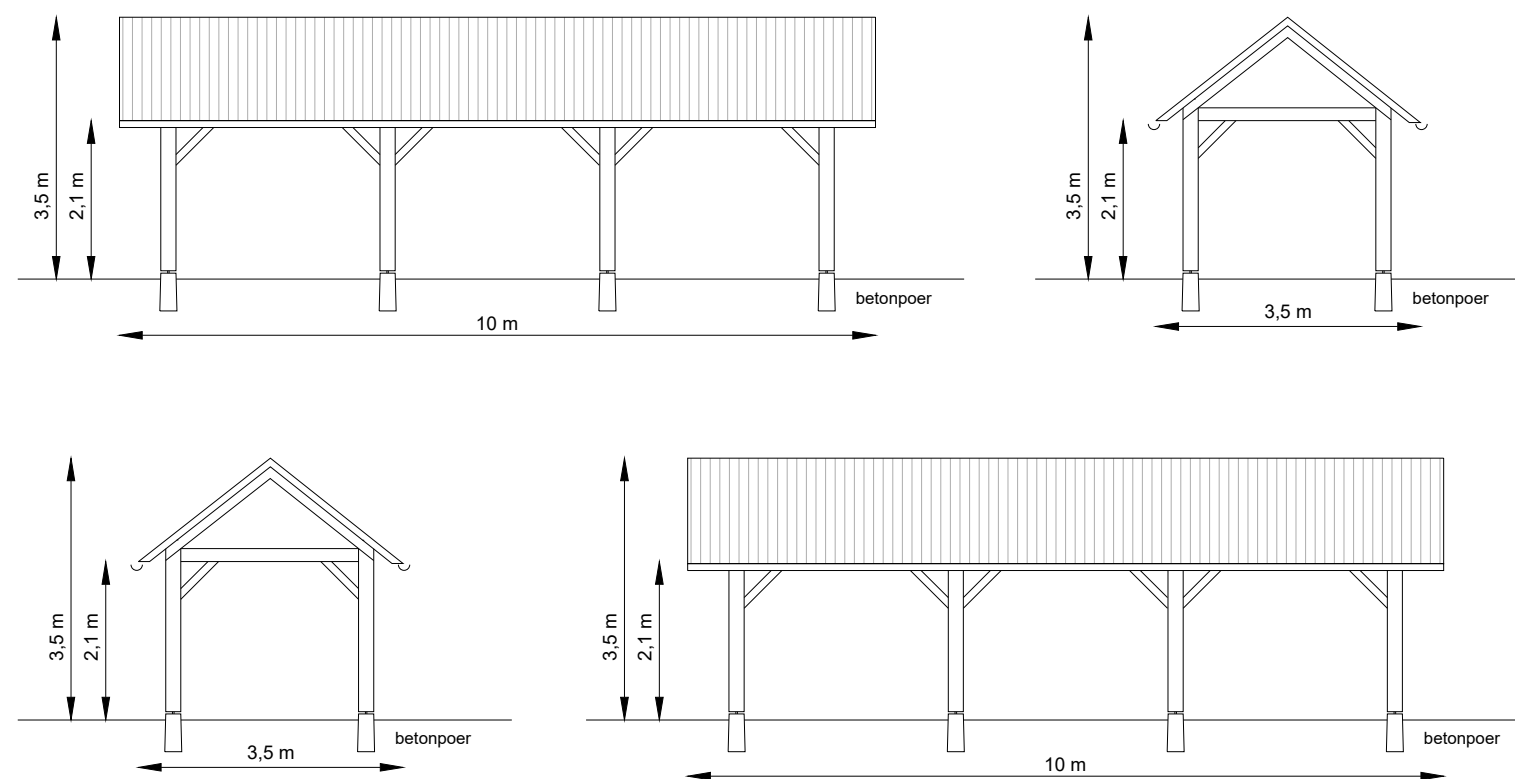
Eerste verdieping

mk meterkast
mv mechanische ventilatie
vr ventilatie rooster
rm rookmelder, volgens NEN 2555
brandblusser
vluchtrouteaanduiding

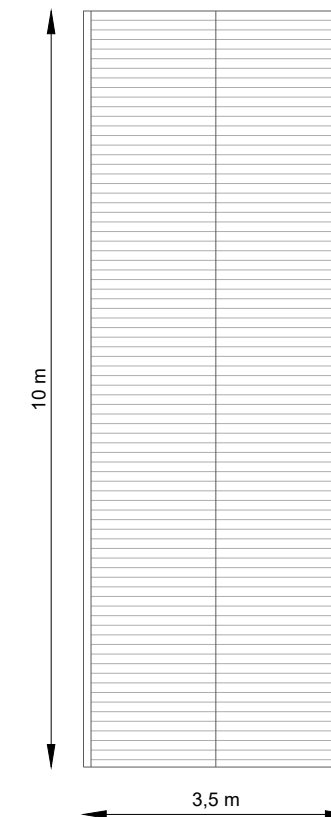
ventilatie eis
7*10-3 m³/s * 15 personen
= 105 dm³/s

ventilatie toevoer en afvoer via gevel en dak,
n.t.b. in overleg met installatieadviseur

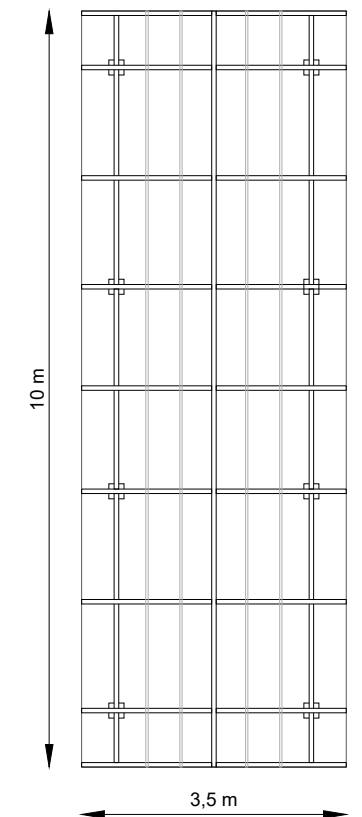
Studio AM studioAMarchitectuur@gmail.com				
Project Bonte Bos tekening OV- 120	te Bontebok Deel Workshopruimte plattegrond	Schaal	Formaat	Datum
		1:100	A3	20-06-2021



Begane grond



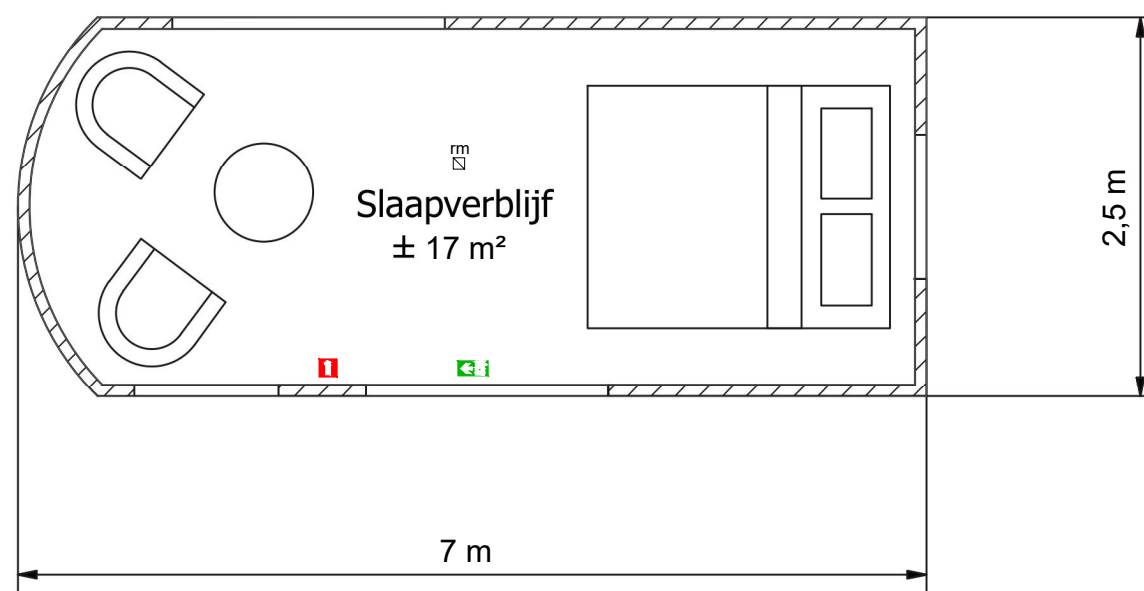
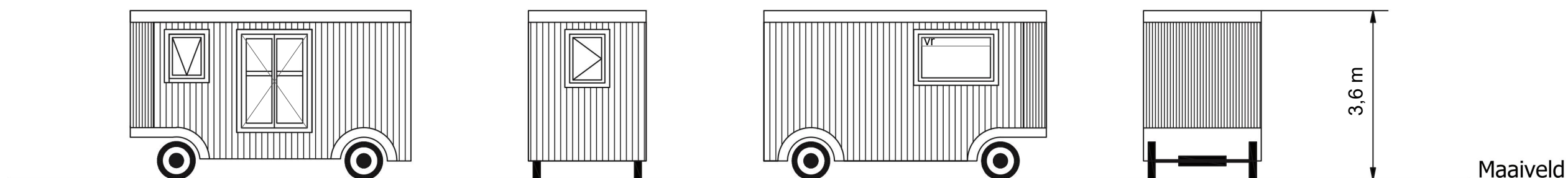
Dak



Kapplan

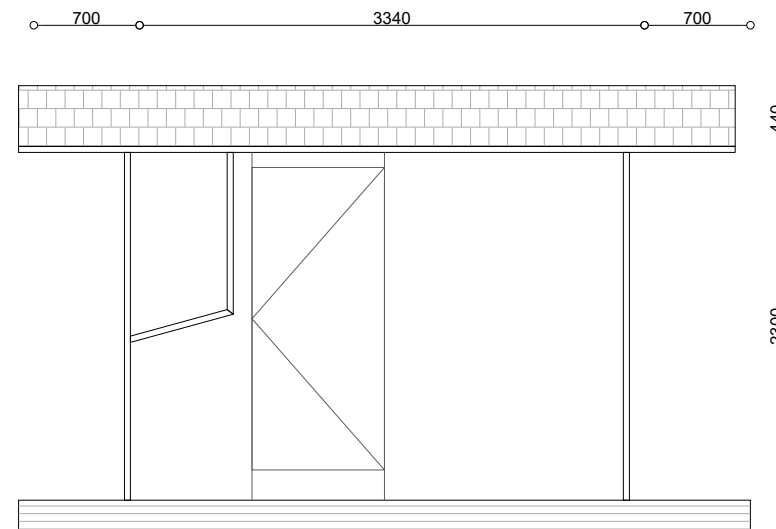
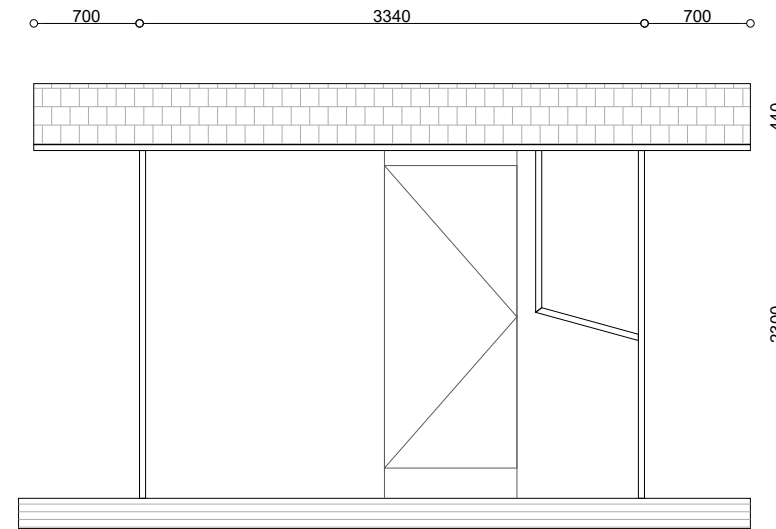
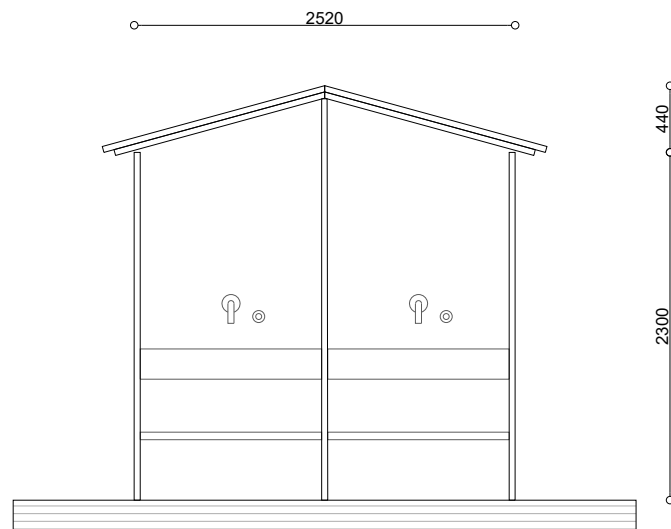
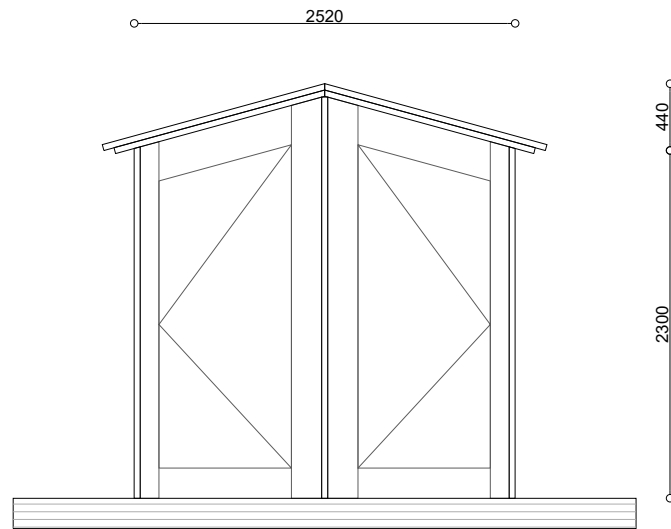
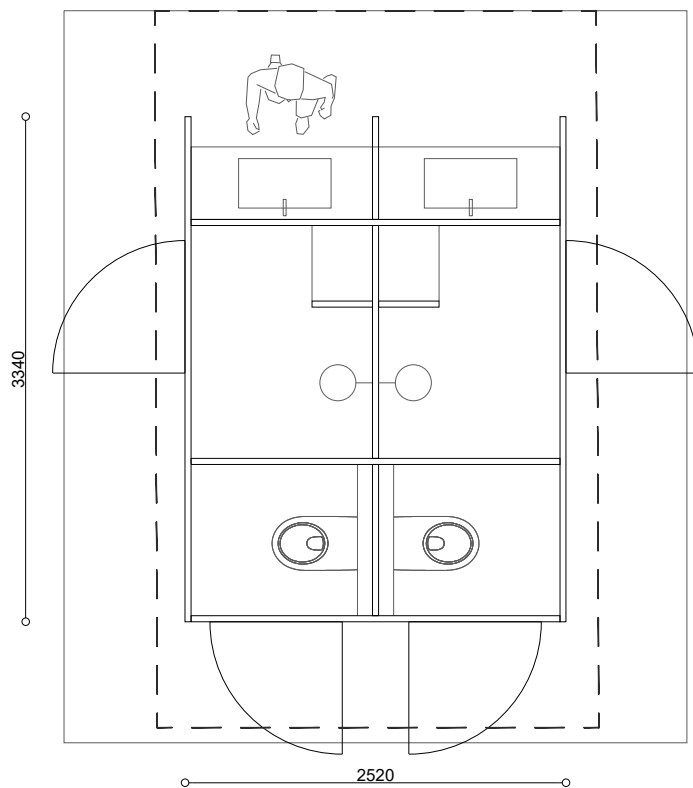
Overkapping: Douglasshout
 Dak: Red Cedar shingles
 Dakhelling gelijk aan dak workshopruimte
 Fundering: Betonpoeren; breedte onder 225mm, boven 200mm, hoogte 500mm

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Project Bonte Bos tekening OV- 130	te Bontebok Deel Overkapping	Schaal 1:100	Formaat A3	Datum 20-06-2021



Gevel: Larikshout onbewerkt
Kozijnen: RAL 1037
vr: ventilatie rooster

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Project Bonte Bos tekening OV- 140	te Bontebok Deel Pipo wagen	Schaal 1:100	Formaat A3	Datum 20-06-2021



Wanden: Douglas multiplex
Dak: Red Cedar shingles

Aan te sluiten op riool
Natuurlijke ventilatie via openingen tussen wand&dak en wand&vloer

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Project Bonte Bos tekening OV- 150	te Bontebok Deel Sanitairblok	Schaal 1:50	Formaat A3	Datum 20-06-2021