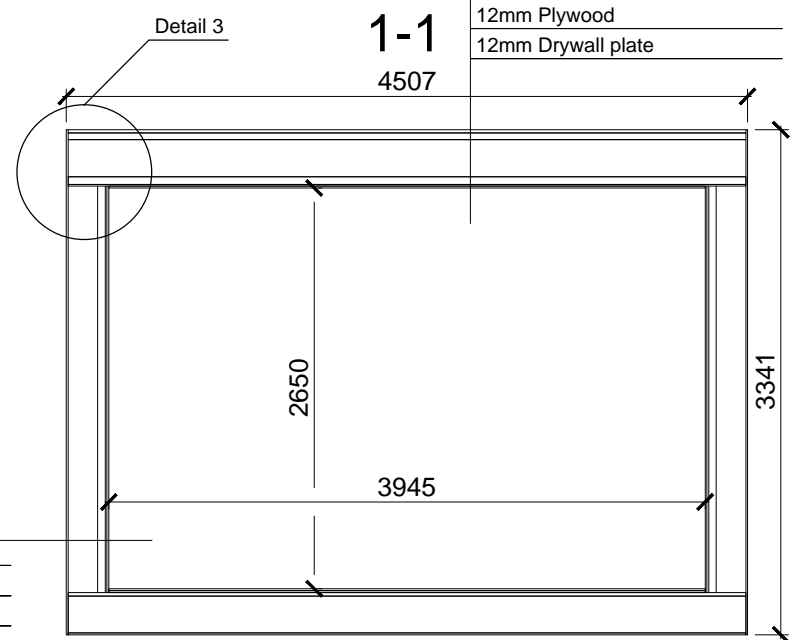
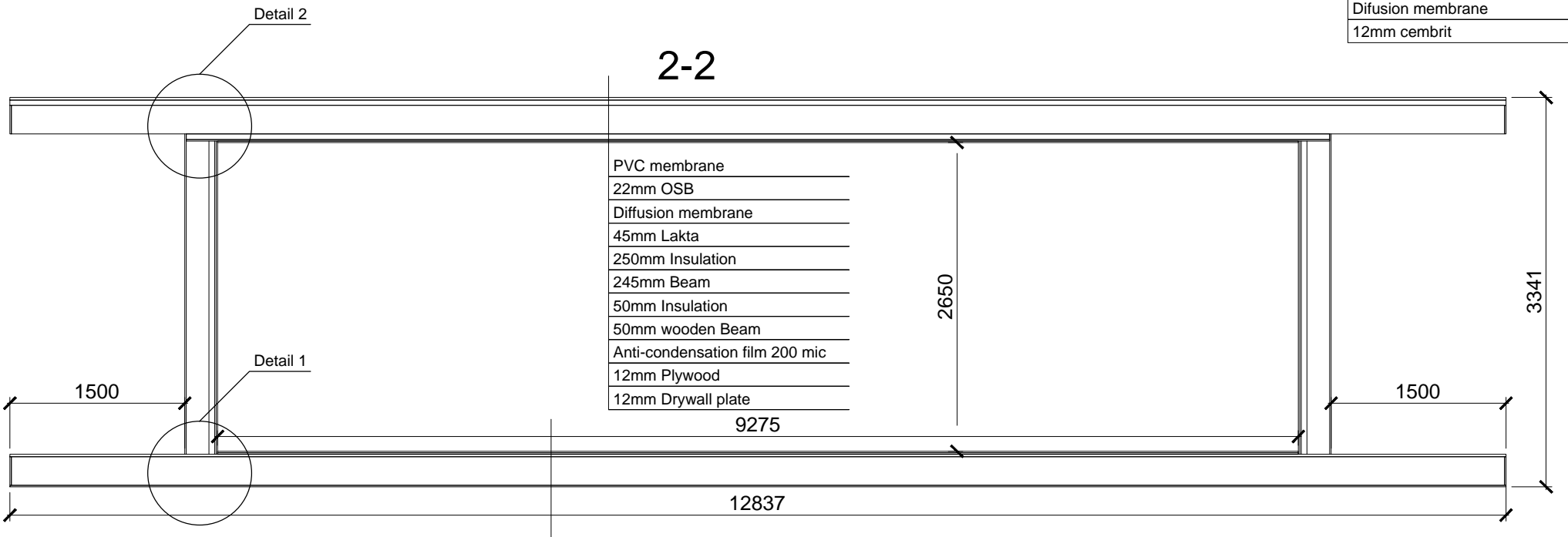
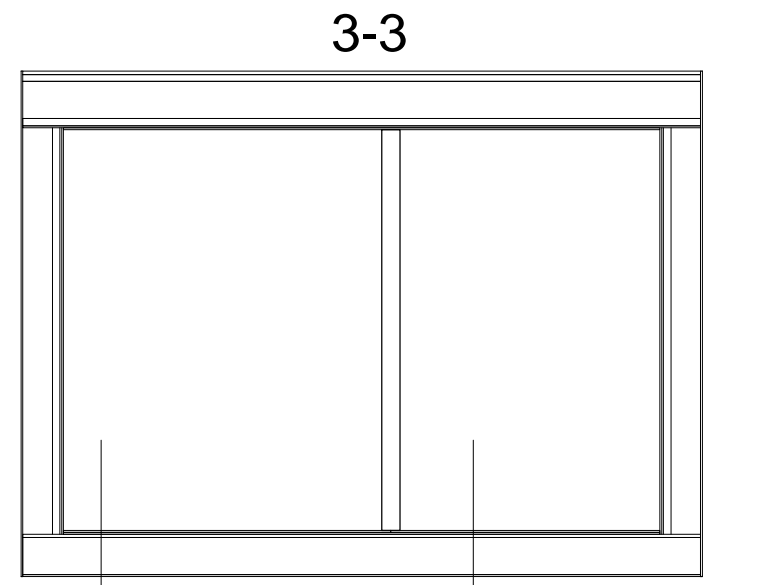


PVC membrane
22mm OSB
Diffusion membrane
45mm Lakta
250mm Insulation
245mm Beam
50mm Insulation
50mm wooden Beam
Anti-condensation film 200 mic
12mm Plywood
12mm Drywall plate



12mm Drywall plate
12mm Plywood
Anti - condensation film 200 mic
50mm Insulation
50mm wooden Beam
200mm Insulation
195mm wooden Beam
Difusion membrane
12mm cembrit



PVC membrane
22mm OSB
Diffusion membrane
45mm Lakta
250mm Insulation
245mm Beam
50mm Insulation
50mm wooden Beam
Anti-condensation film 200 mic
12mm Plywood
12mm Drywall plate

13mm Parquet
13mm Devi Cell floor heating
22mm OSB
245mm Beam
250mm Insulation
Diffusion membrane
12mm Cembrit

13mm Tiles
13mm Devi Cell floor heating
22mm OSB
245mm Beam
250mm Insulation
Diffusion membrane
12mm Cembrit

13mm Parquet
13mm Devi Cell floor heating
22mm OSB
245mm Beam
250mm Insulation
Diffusion membrane
12mm Cembrit

	SIA MODHUS		DATE 24.04.2018	STAGE AR	SCALE 1:50	PAGE
	PROJECT: House					
	Drawn by	_____				
Checked by	_____					
Project number	008	Plan, Section 1-1, 2-2, 3-3				