

Held in the Making Amanda Petersen

Held in the Making is a deeply considered spatial narrative that honours the disappearing tradition of Sussex Trug making. Amanda Petersen's project demonstrates exceptional care and skill across hand drawing, physical modelling, and material experimentation. Her work captures the process of making—through steam, shaving, and shaping wood—and transforms it into architectural language. From curled concept models to an immersive steam walkway, every detail reflects an understanding of rhythm, material tactility, and temporality. Rather than merely displaying craft, the project becomes the craft, communicating space as something lived and evolving. It is a poetic and technically sensitive tribute to process, memory, and regeneration.

MOVEMENT



As I started thinking about how the space could come together, I kept going back to the making process itself. Steam is such a big part of Trug making, it's what allows the wood to bend. I began imagining a kind of steam walkway, a space you move through that feels soft and transitional, almost like walking through a moment of heat and motion.

One of the shavings from my concept model really stuck with me, so I tried scaling it up. It became this large curling form in the space, almost like a sculptural structure you can walk around or through. It feels light, but grounded in the making.

I've also been thinking about movement, how the body is always involved in craft. That led to the idea of a rotating door, inspired by the shaving horse. The idea is that entering the space becomes physical, like a small echo of the work itself.

There's also space here for a live workshop, where visitors can see each stage of Trug making as it's happening. It's a slow, careful process that takes days, and I like the idea of people walking through not just the final pieces, but the whole life cycle, from raw wood to finished Trug. It's all about showing the rhythm, labour, and beauty of a biodegradable craft, in real time.

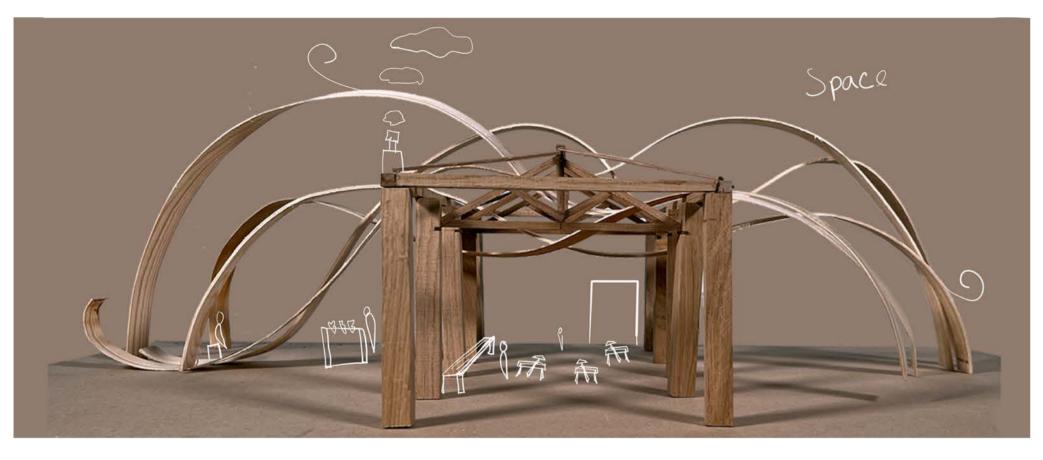


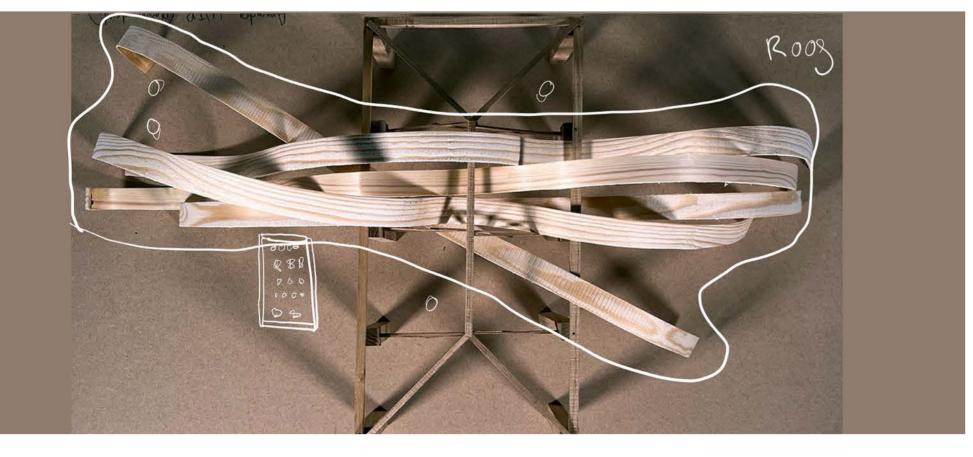


Coppiced woodland to harvest material
Season and Cut to size coppiced wood area
Giant Wood shaving display
Steam walkway as display
Shave horse rotating door display
Life use vegetable patch

MAQUETTE





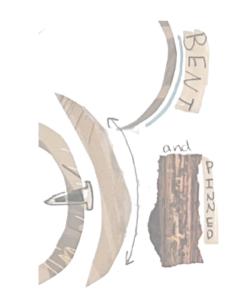










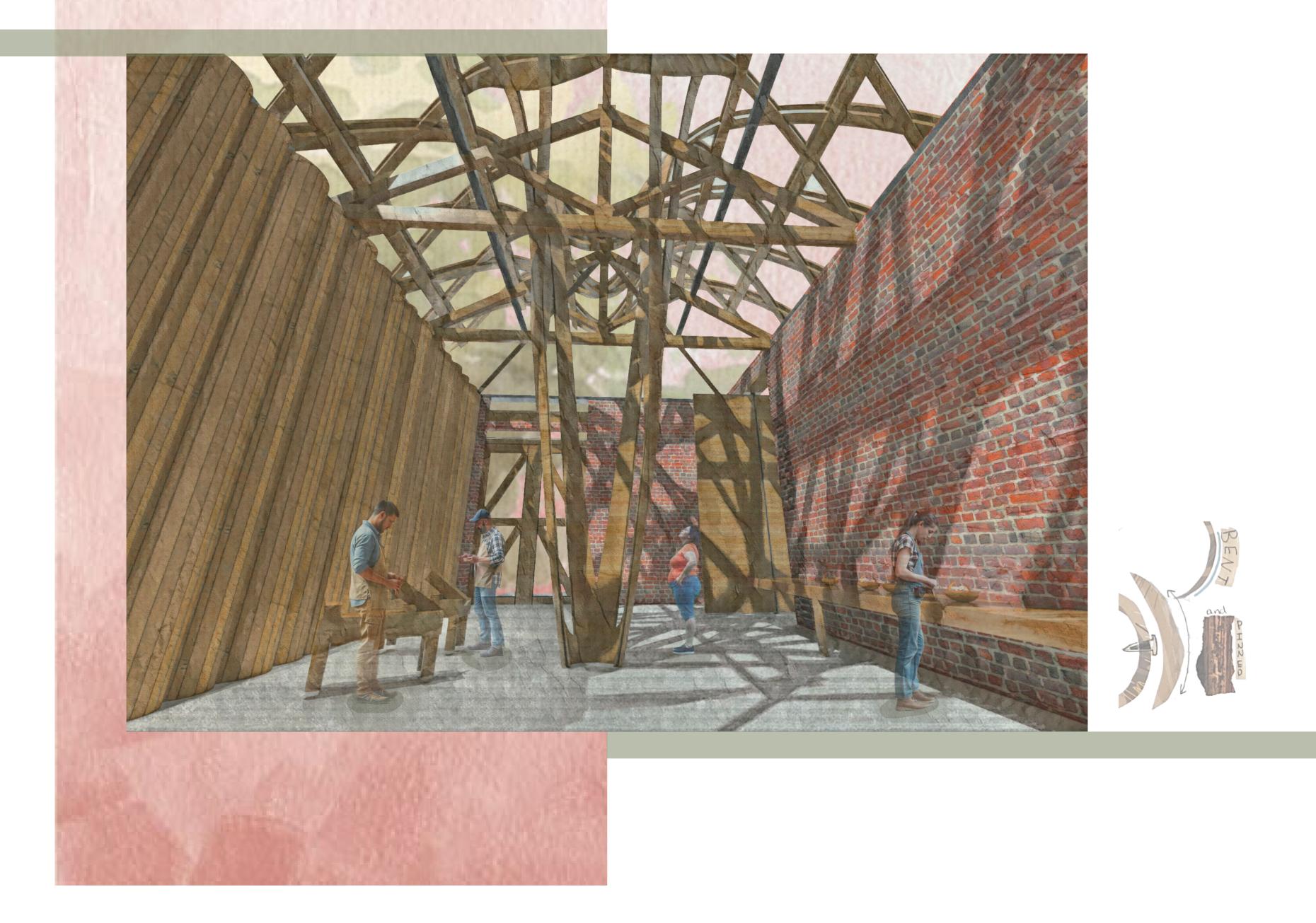


In this model, I was really focusing on how light interacts with the roof form. The overlapping timber pieces started to mirror the way Trug's are layered and assembled, delicate but strong. I was thinking about how these overlaps could allow light to filter through softly, while also hinting at possibilities for passive ventilation or drainage. There's something poetic about the gaps, though I know it wouldn't be fully weatherproof, it's more about atmosphere here.

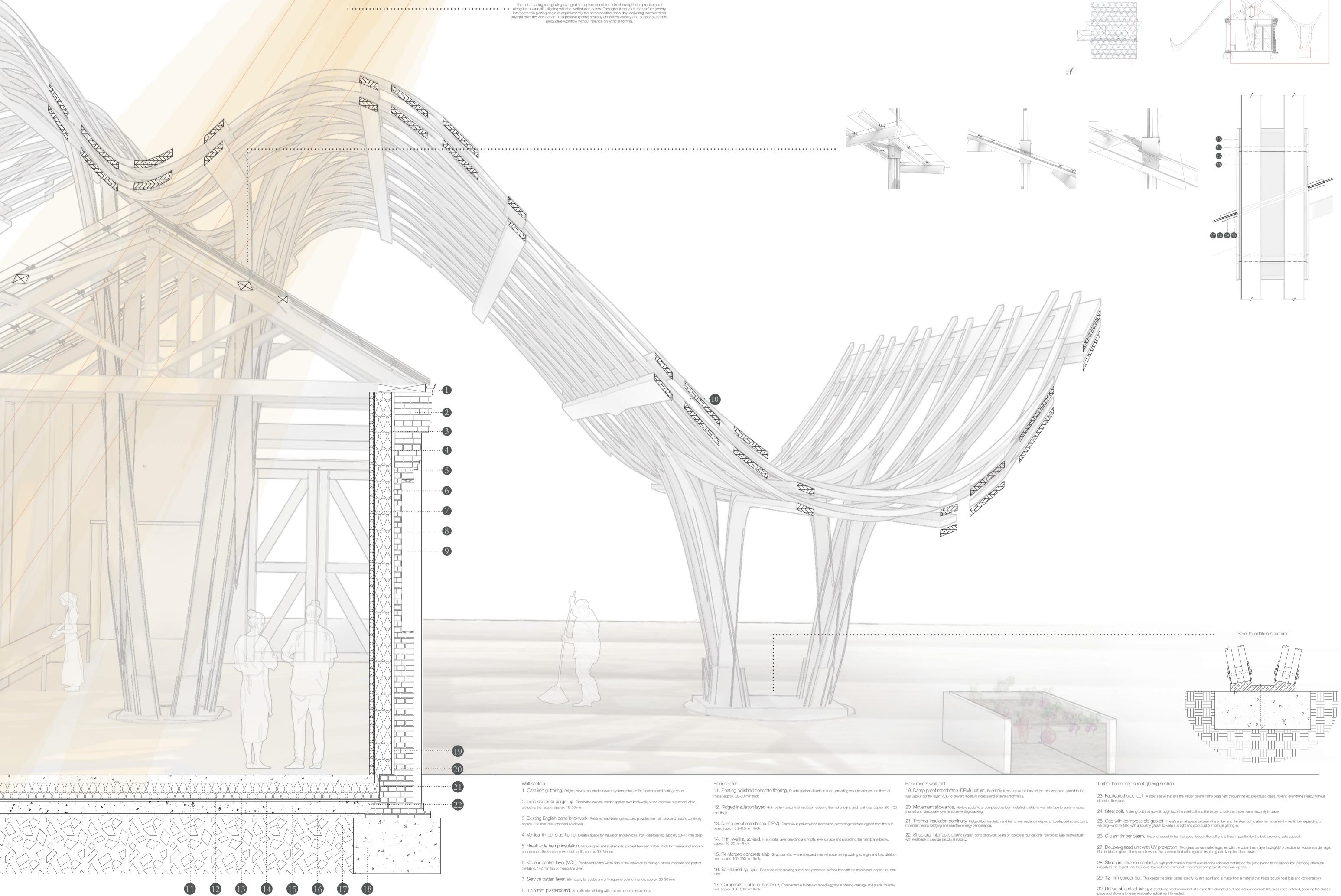
I was originally thinking about placing a steam feature right in the centre of the space, as a kind of sculptural anchor, referencing the trug-making process. But the more I considered it, the more it made sense to keep it by the existing chimney. That's already where steam lives on site, and practically, it keeps heat and moisture away from the timber, avoiding any risk of warping the materials. It started to define a logic for the rest of the layout, the steam zone stays tucked into the edge, letting other areas open up for working, resting, and movement. This felt like a more sensitive and grounded approach, responding to both the making process and the site's history.

From above, the roof started to feel like it could tie everything together. It stretches out past the main structure, creating these transitional outdoor pockets, covered but still open. I'm imagining this as a way to bring the inside out, to hold space for growing, resting, even teaching. You can see where I've placed the veg patch, it's a soft addition, but feels rooted in the same idea: craft, care, and time.

INSIDE



1:20 SECTION



Sun Path and Workspace Orientation

9. Coppiced timber cladding, Locally sourced interior finish, expressive, renewable, and warm in tone, approx. 15–20 mm.

18. Exsisting concrete foundations

