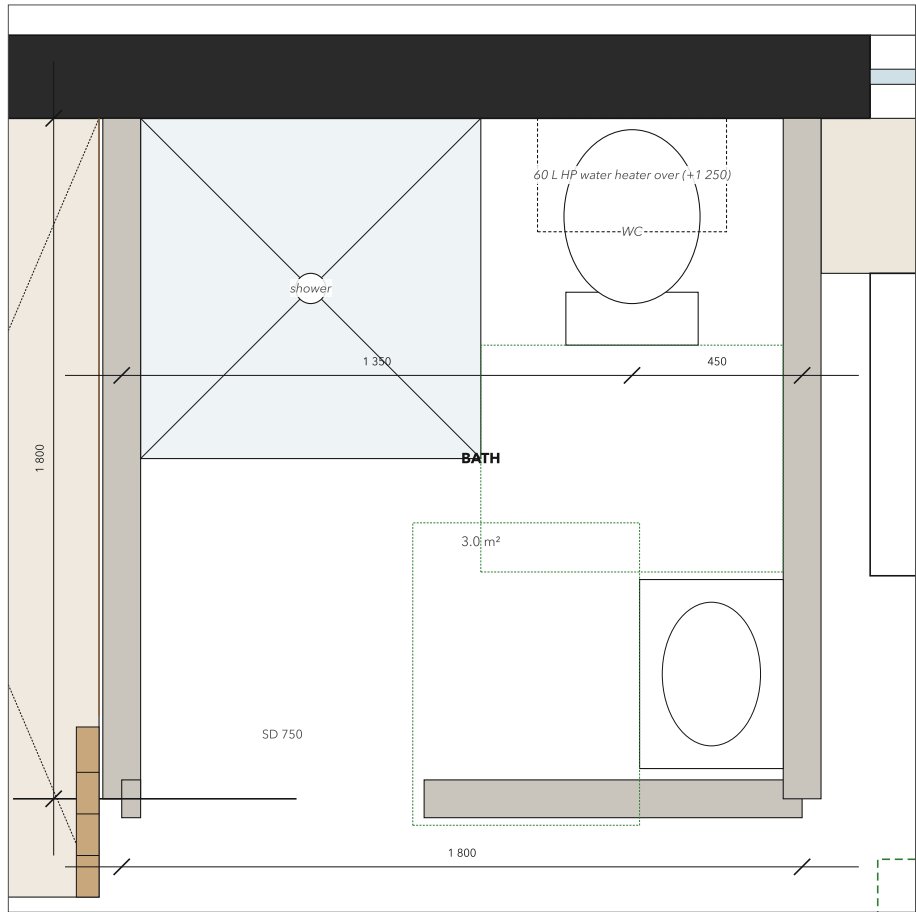
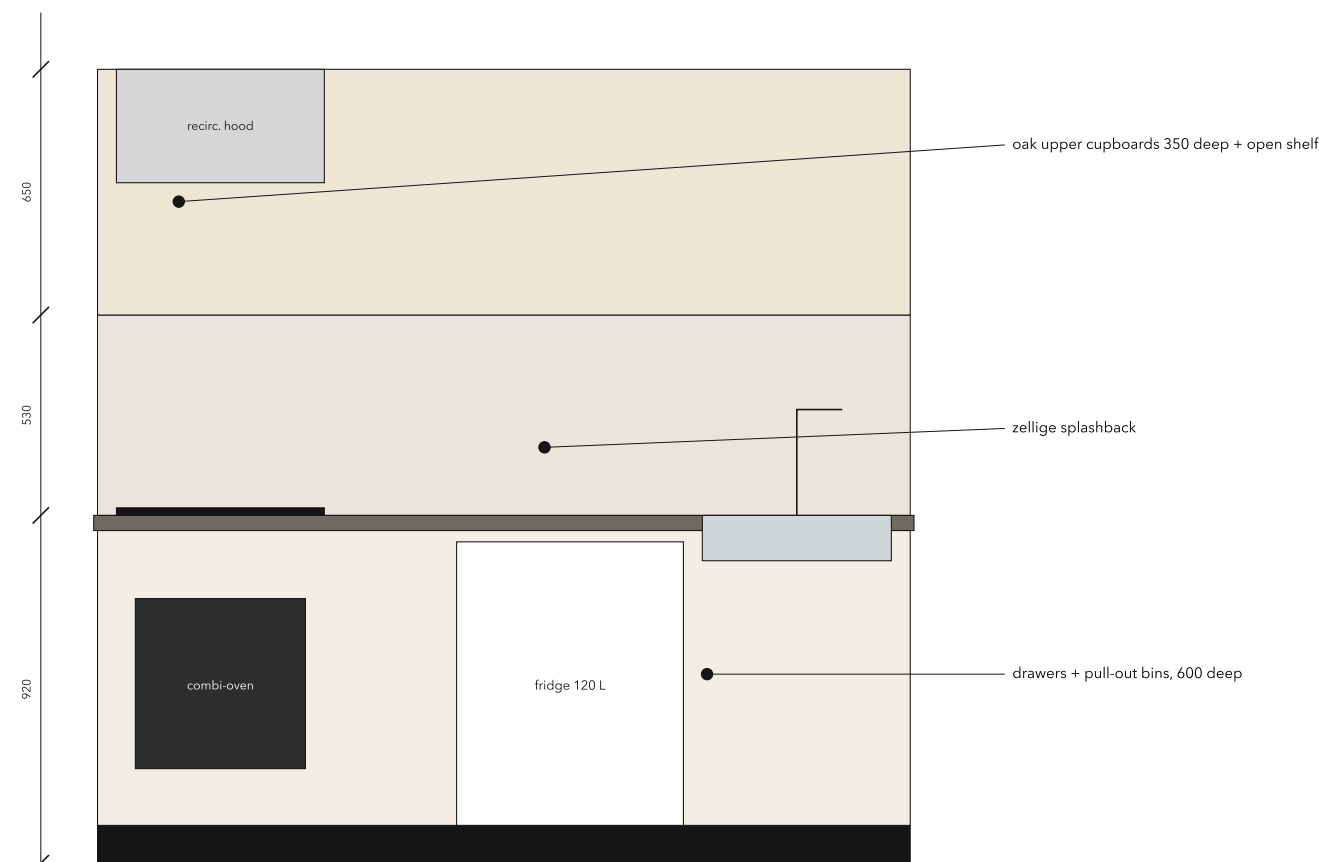




23 BATH ENLARGED PLAN
1:20



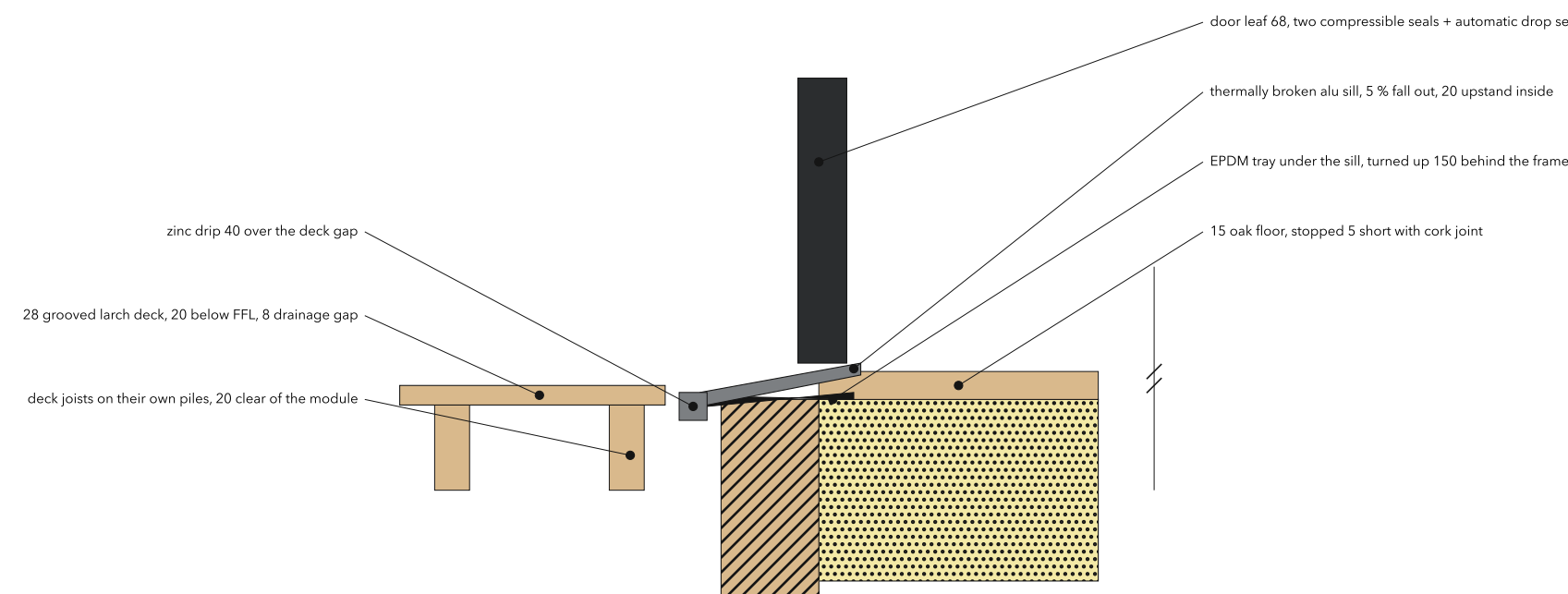
17 GALLEY ELEVATION (SOUTH WALL)
1:20



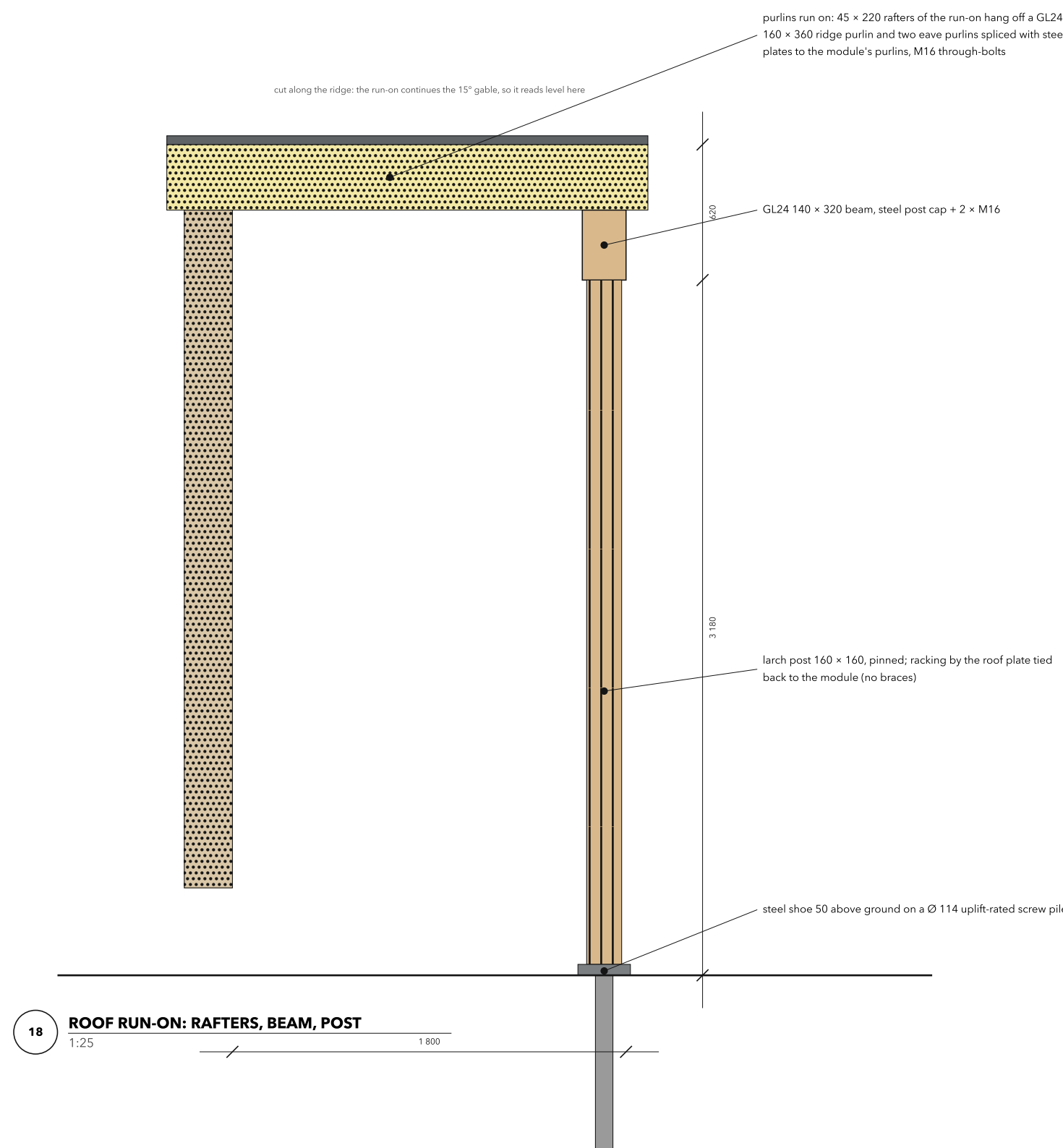
Inside the day room at eye level (1.550)



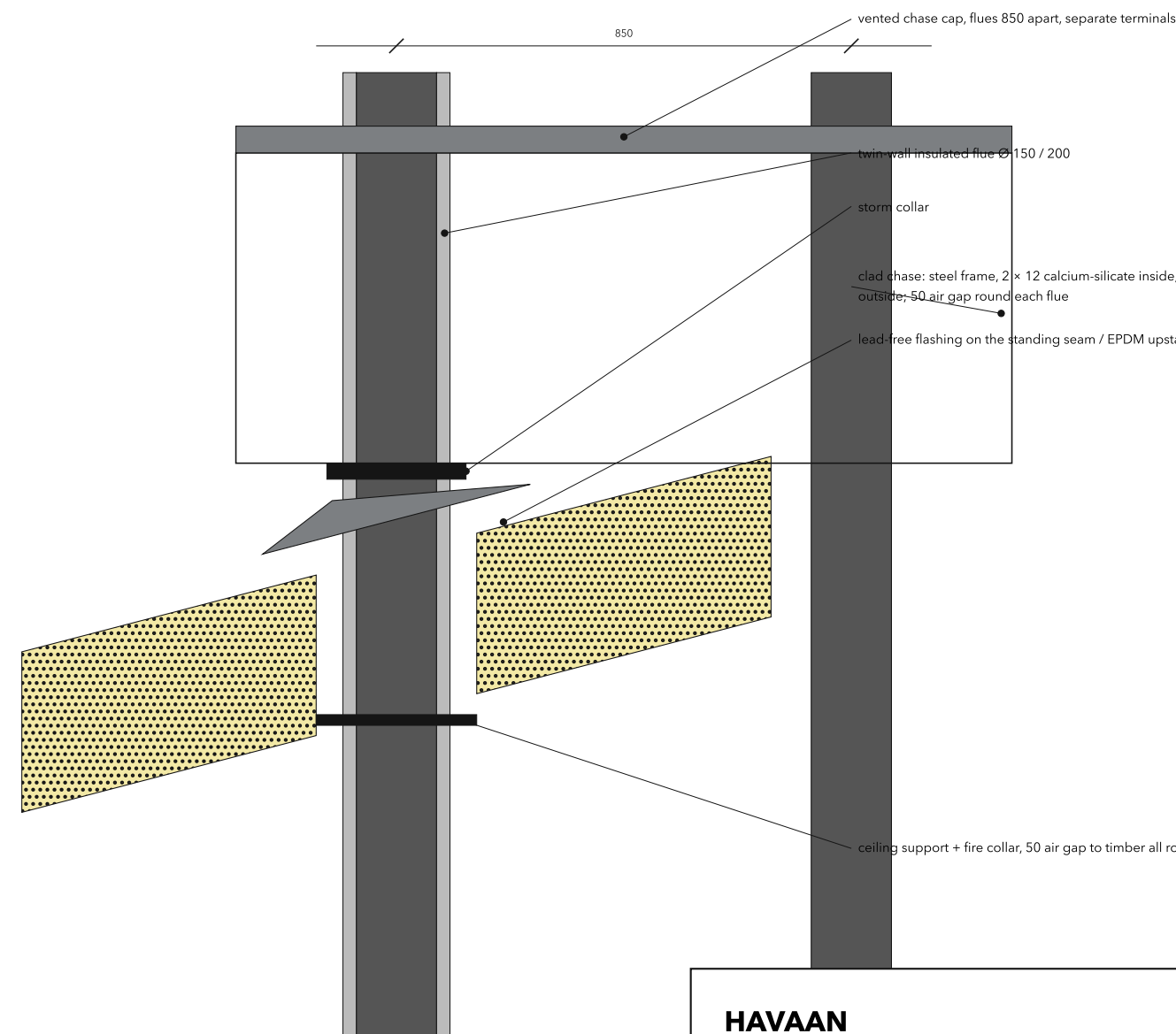
Eye-level view from the approach path



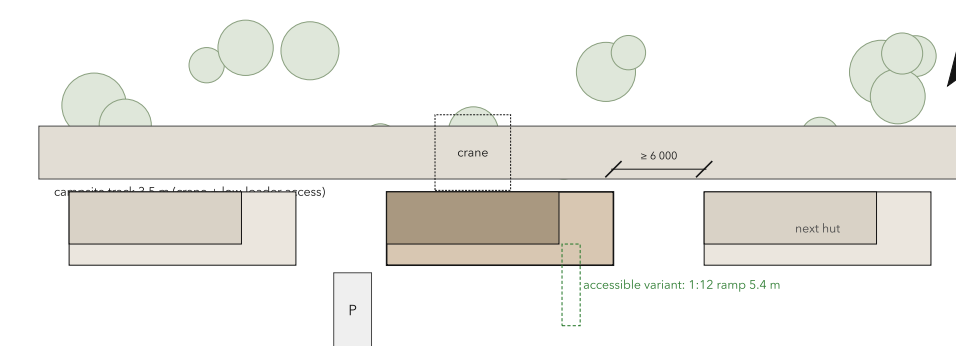
19 THRESHOLD, DOOR TO DECK
1:10



18 ROOF RUN-ON: RAFTERS, BEAM, POST
1:25



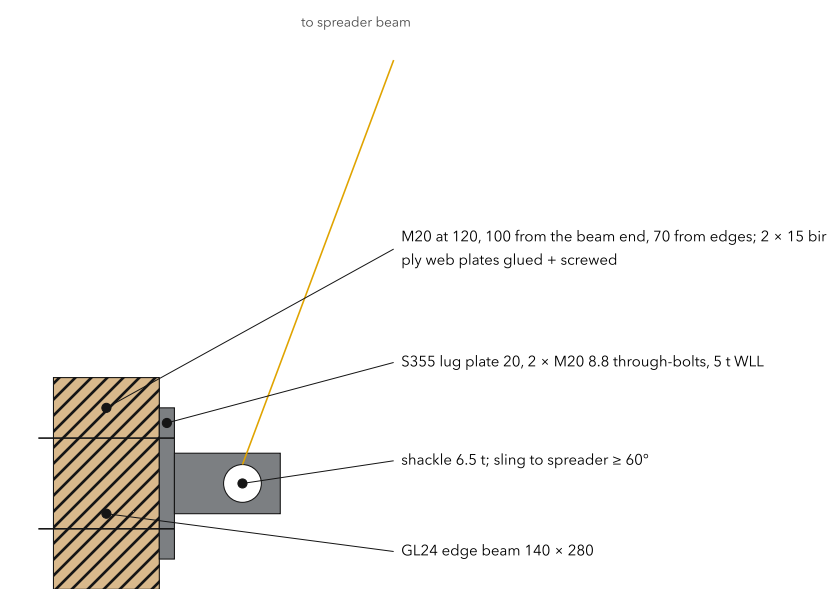
20 TWIN FLUES IN THE CLAD CHASE
1:12.5



21 PITCH LAYOUT
1:500

INTERNAL DOOR SCHEDULE

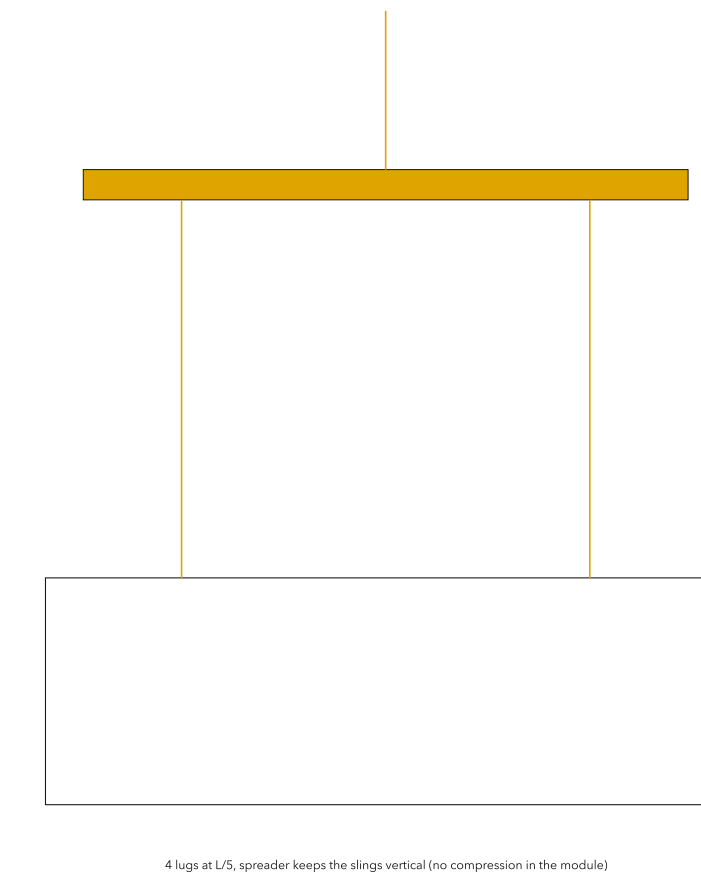
ID	Type	Between	Leaf	Clear
ID1	hinged, oak	Sleep / Hall	900	800
ID2	pocket slider, oak	Hall / Bath	750	700
ID3	EI 30 fire-rated glazed, swings out	Living / Sauna	800	700



22 LIFTING LUG AT THE EDGE BEAM
1:10

ACCESS, UPKEEP, CARBON

Access	steps 4 x 170 / 300 with a handrail; one hut per Havaan site is the accessible variant: piles out to FFL + 450, a 1:12 ramp of 5.4 m with landings, 900 doors, level threshold, roll-in shower
Maintenance	cladding re-oiled every 5 years (untreated larch / charred boards: none); gutters and flue swept yearly; screw piles re-levelled from below without lifting the module
Carbon	timber structure and cladding (FSC/PEFC), wood-fibre sheathing; PIR kept to the cassettes for thin walls; screw piles instead of concrete: removable and reusable; the module can be lifted off and moved



HAVAAN

Trekkeershutten - static cabins on screw piles - design series 2026

Drawing	Services, galley, extension, threshold, flue, pitch
Scale	as noted at A1, dimensions in mm
Date	2026-10-25
Status	Concept design, rev. 3 - not for construction

Sheet

20/32

CAD: build1234 + mapioleth, one spec (cad/hut)

HT-05

Stoom