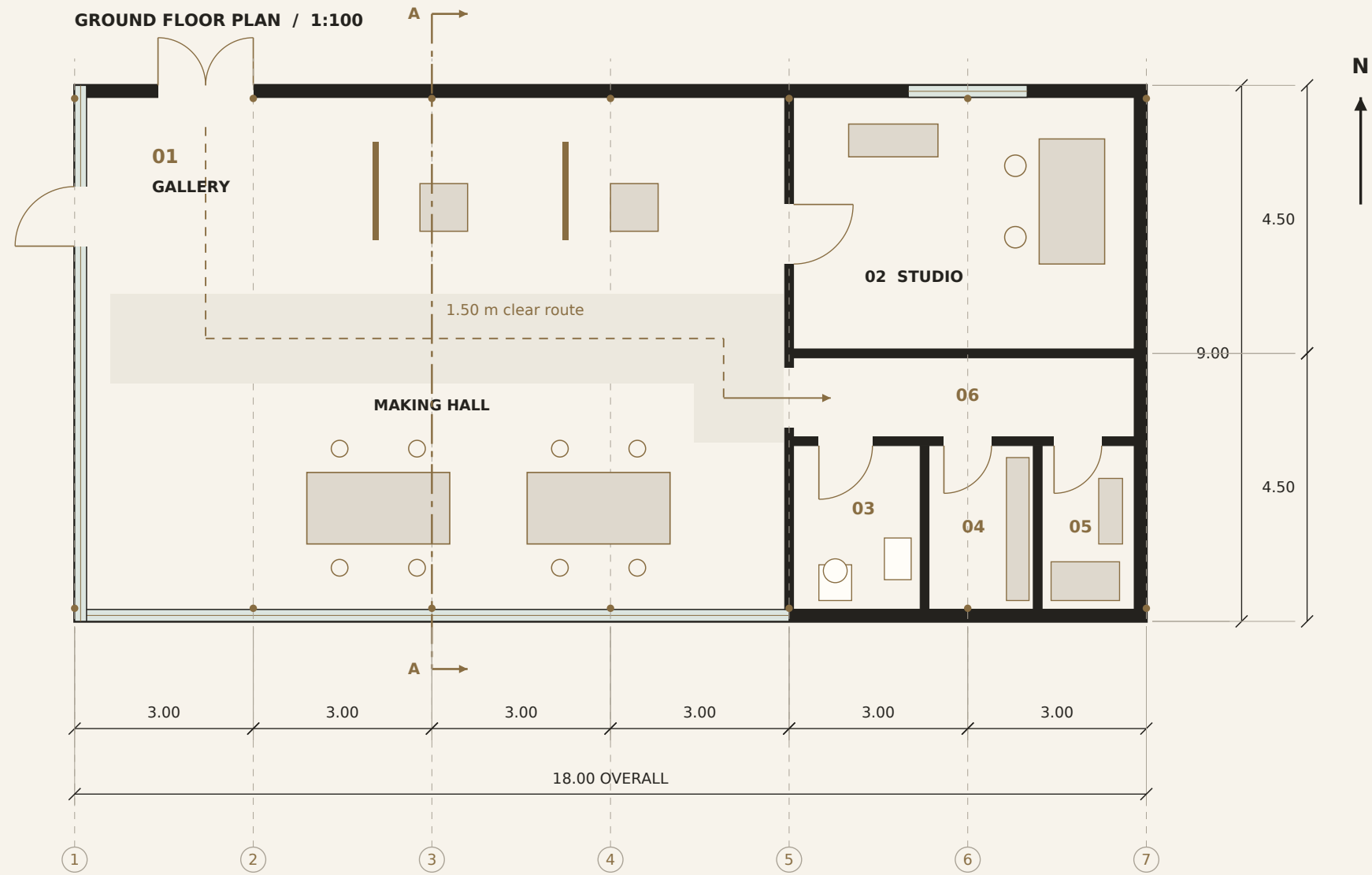
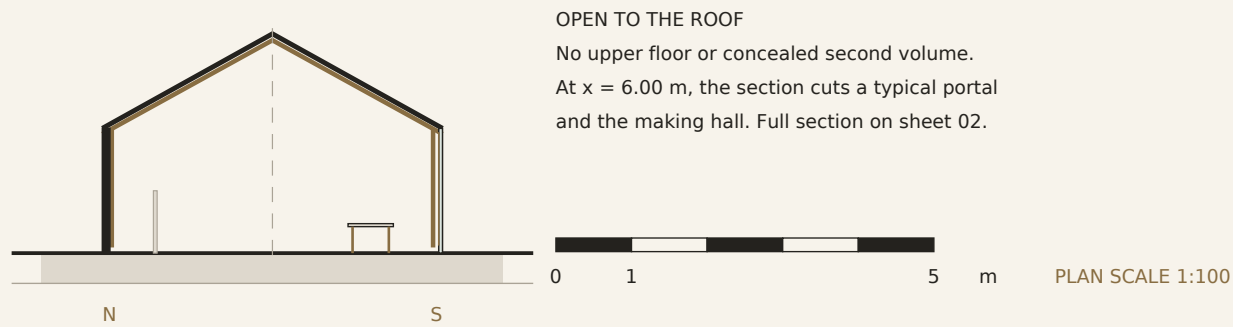


A place to make, a place to gather.

01 / PLAN & PROGRAMME · 18.00 x 9.00 m · ONE STOREY



A-A / LOOKING EAST / 1:200



CLEAR ROOM SCHEDULE

REF	ROOM / CLEAR SIZE	m ²
01	Gallery / making hall 11.725 x 8.600 m	100.84
02	Studio 5.725 x 4.225 m	24.19
03	WC / washroom 2.125 x 2.750 m	5.84
04	Store 1.750 x 2.750 m	4.81
05	Plant 1.550 x 2.750 m	4.26
06	Service corridor 5.725 x 1.325 m	7.59
TOTAL CLEAR ROOM AREA		147.53
GROSS FOOTPRINT		162.00

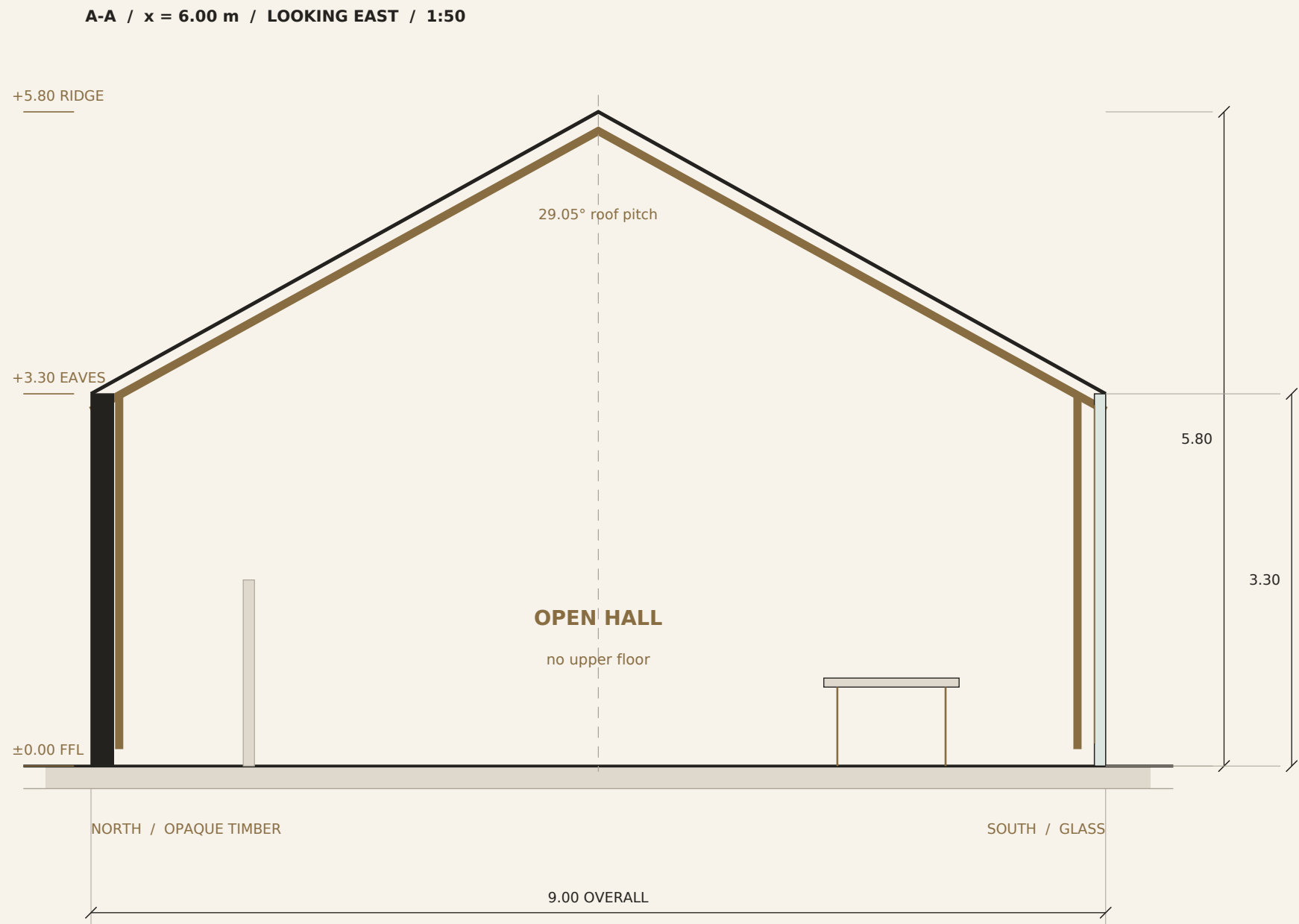
Room areas measured to drawn clear wall faces.
Door thresholds excluded. Furniture included.
Frame sizes and net-area deductions unresolved.
Envelope zone: 200 mm planning allowance.
Internal partitions: 150 mm planning allowance.

CIRCULATION & USE

North double door enters the open hall.
The west glazed door provides another exit.
A 1.50 m hall route connects work and display.
Studio opens from the hall; the 1.325 m corridor
serves WC, store and plant without through-rooms.

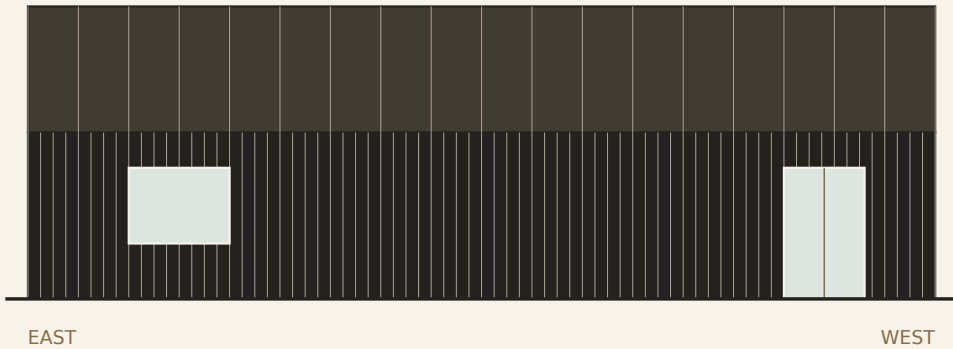
Frame dots are symbolic; sizes are not designed.
All layout and egress provisions are conceptual.

One section, six repeated bays.

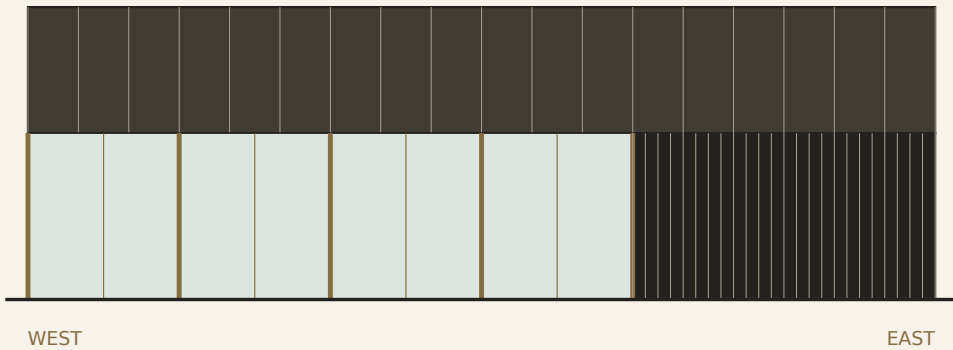


Seven transverse timber portal lines stand at x = 0, 3, 6, 9, 12, 15 and 18 m. Their six 3 m bays set the glazing and cladding rhythm along the building. Portal members, base shoes and slab are drawn schematically. Sizes and connections require structural design; no engineering calculations are implied.

NORTH ELEVATION / 1:150



SOUTH ELEVATION / 1:150

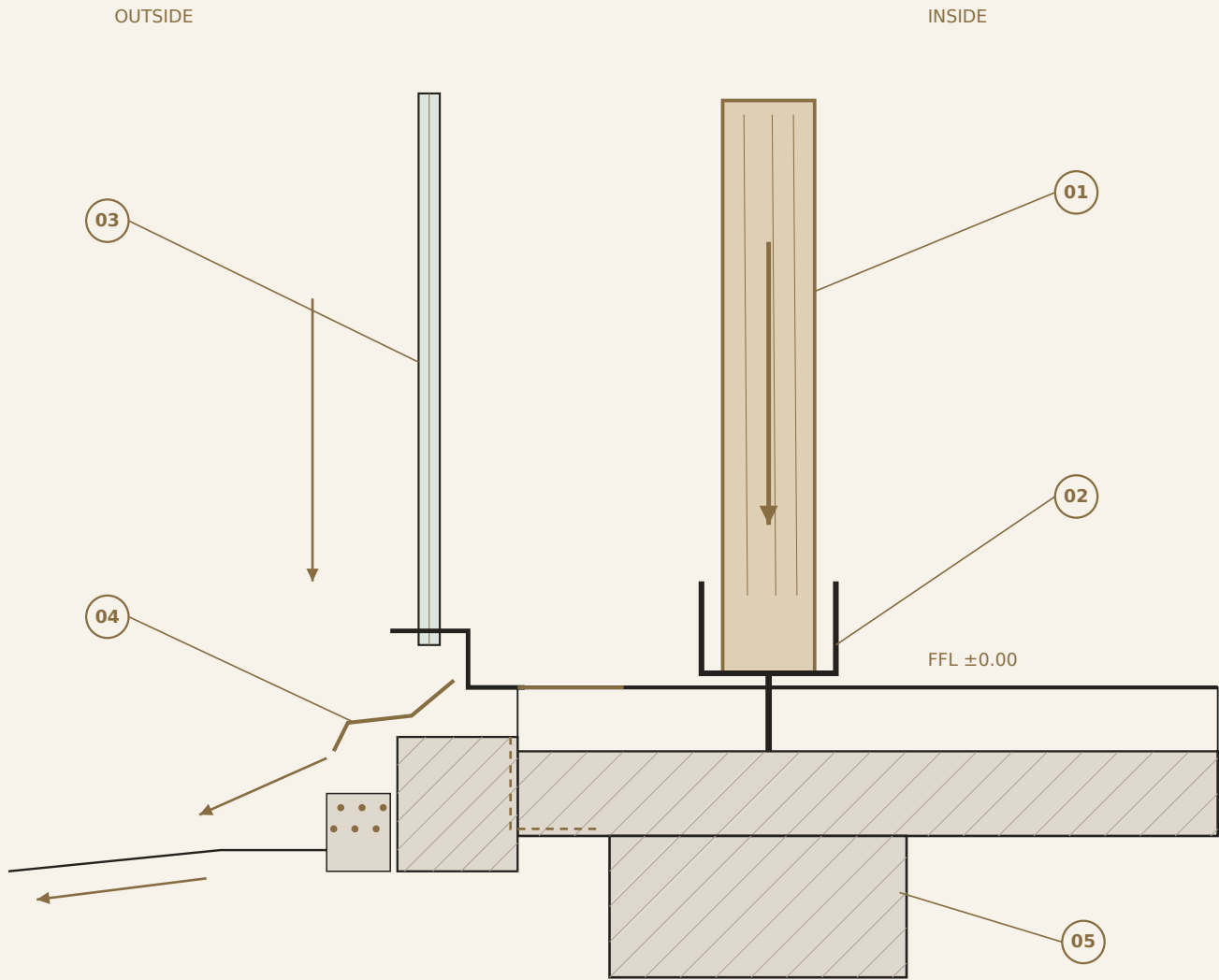


Dark vertical timber wraps the opaque elevations.
Four south bays and the west gable are glazed.
A dark standing seam roof covers one simple volume.
The ridge runs east-west with no skylights.



A dry base, a legible timber frame.

01 / GLAZED SOUTH BAY

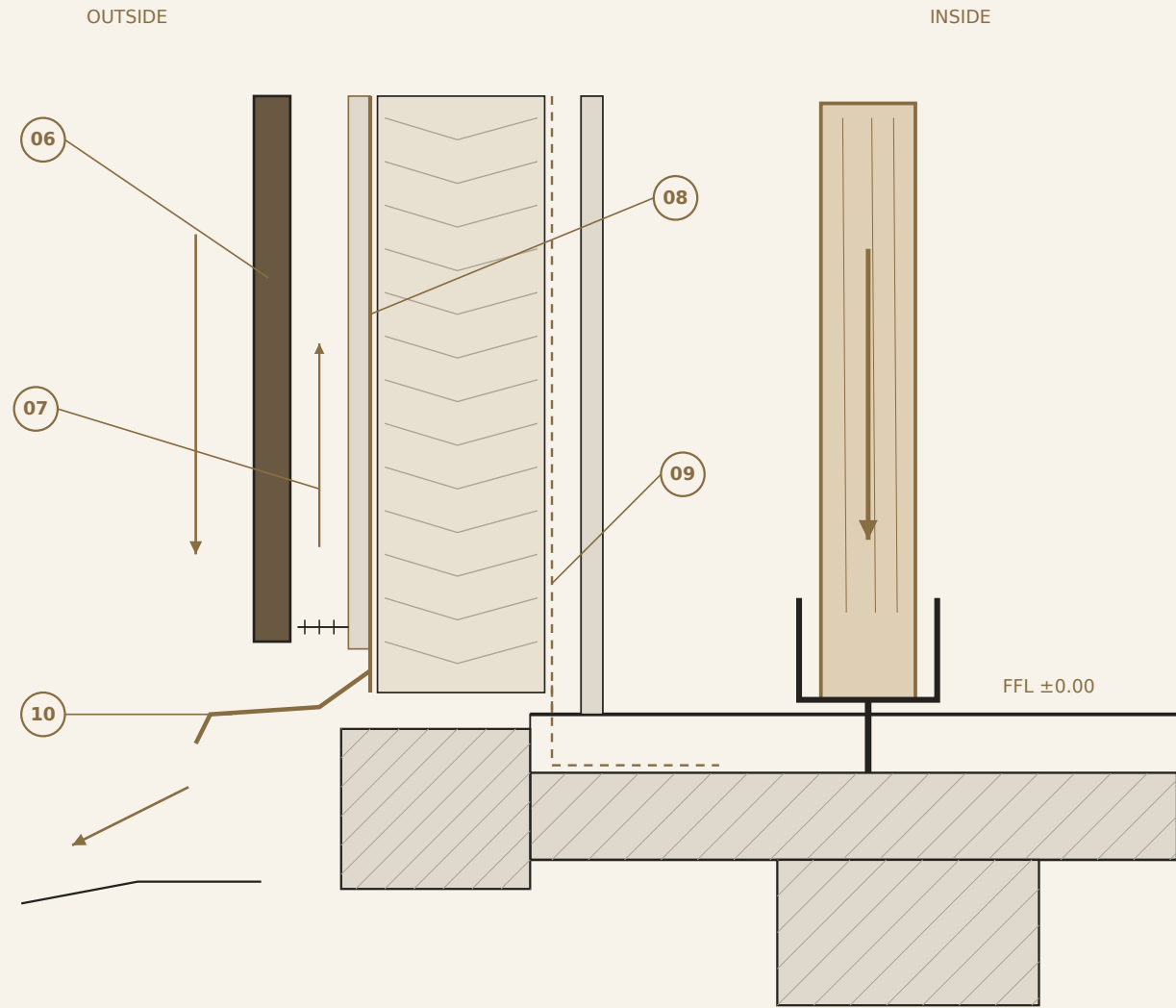


FRAME / ENVELOPE / GROUND

- 01 Exposed glulam frame: primary gravity load path.
- 02 Raised post shoe: keep timber clear of wet sill zone.
- 03 Glazing on an independent perimeter support.
- 04 Outward flashing / drip and drained external margin.
- 05 Foundation and slab shown as unresolved load supports.

Principle only: no fixing schedule, tested assembly, performance claim or construction certification.

02 / OPAQUE SERVICE BAY



RAINSCREEN / AIR / WATER

- 06 Vertical timber outer skin; no structural role assumed.
- 07 Ventilated, drained cavity with base insect screen.
- 08 Continuous water-shedding layer behind cavity.
- 09 Insulated backing; inner air seal turns to floor.
- 10 Flashing drains to outside, clear of the post bearing.