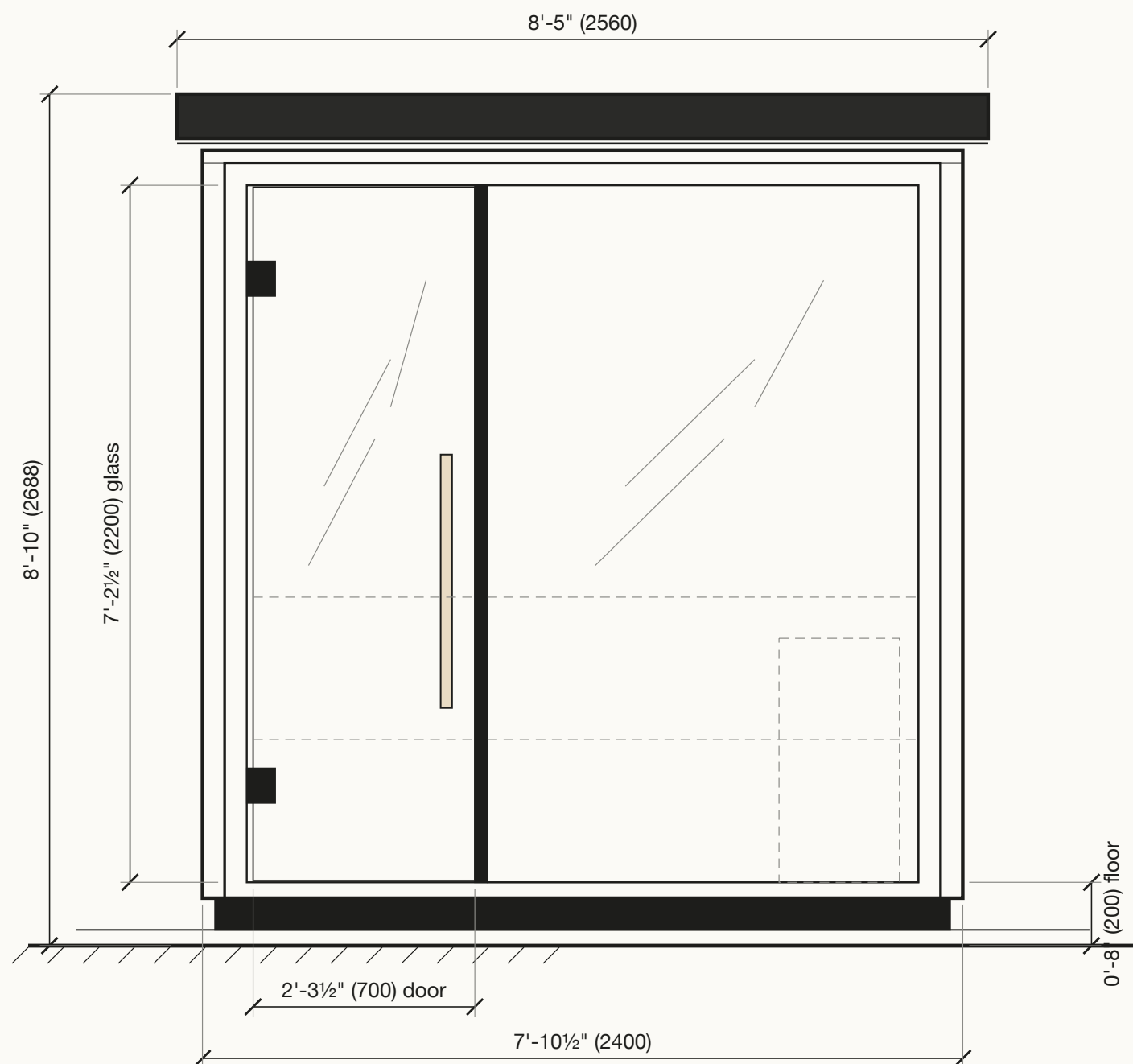
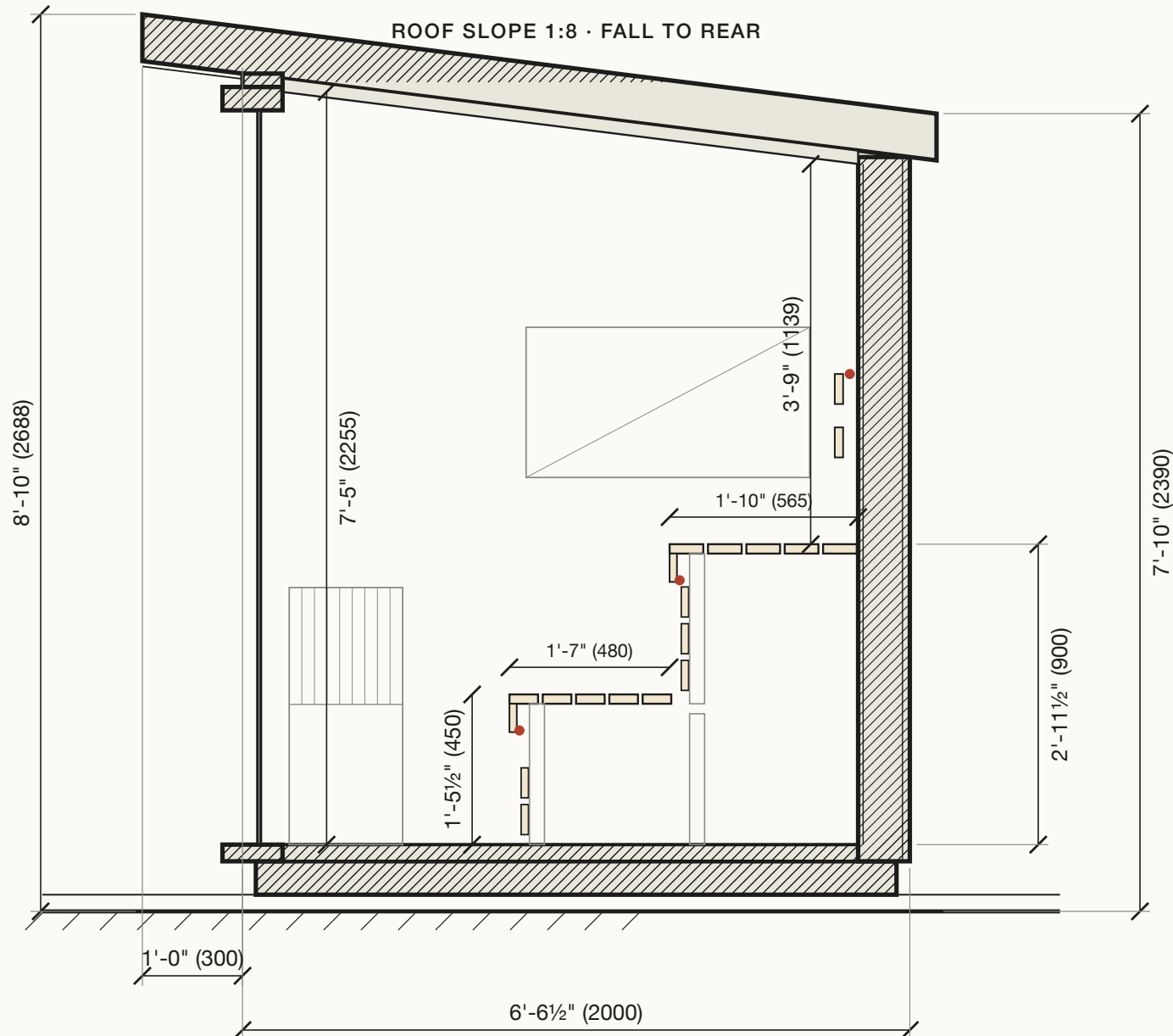
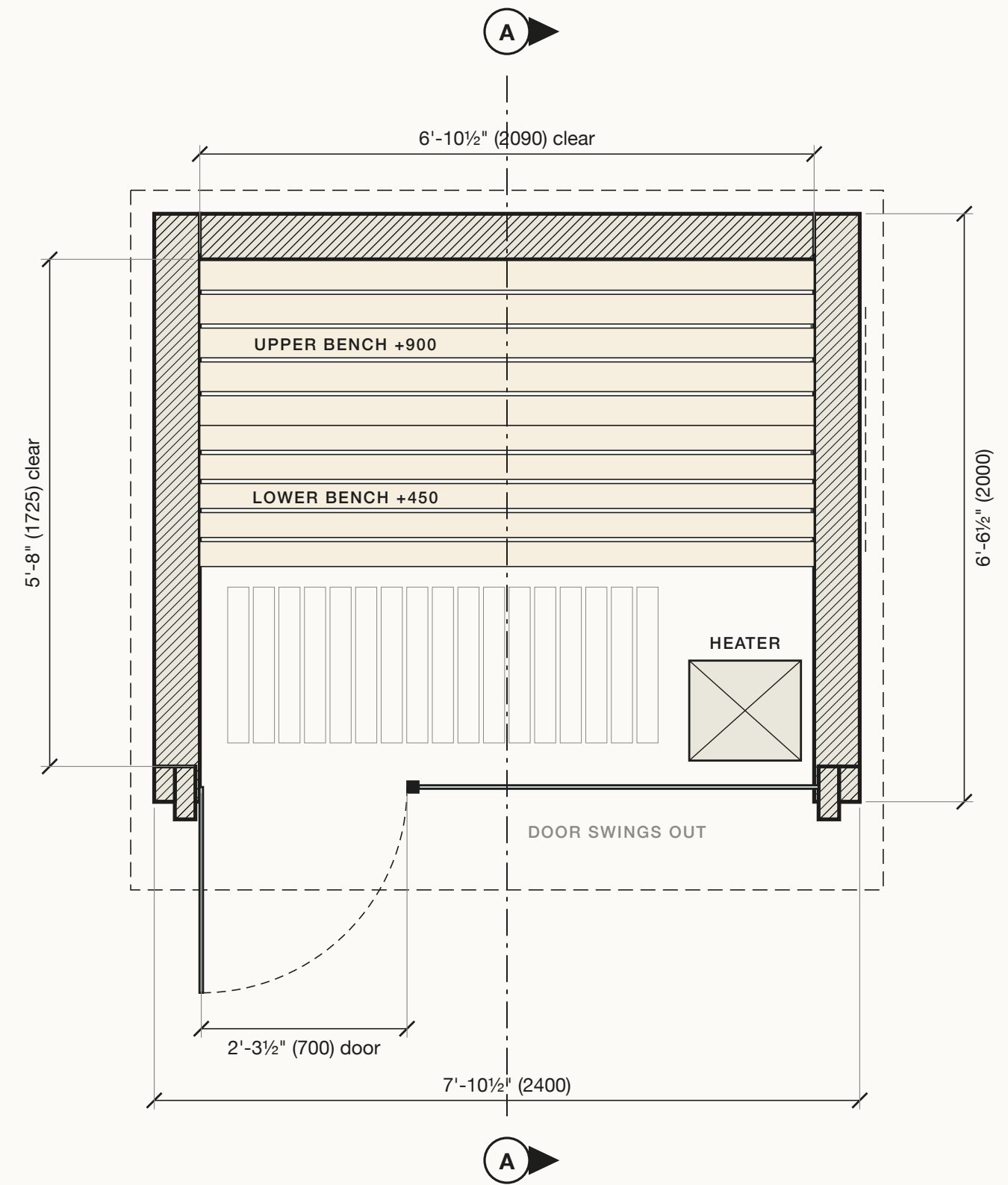




1 FRONT ELEVATION
SCALE 1:20



2 SECTION A-A
SCALE 1:20



3 PLAN AT +1200
SCALE 1:20

MATERIALS & NOTES

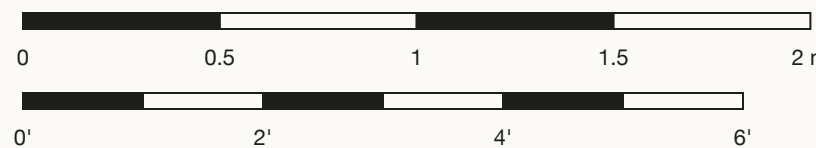
01	EXTERIOR CLADDING	Charred cedar (shou sugi ban), brushed + oiled, 1x6 vertical, 10 mm reveal, on rainscreen battens
02	ENTRY PORTAL + SOFFIT	Thermally-modified cedar, 70 mm deep frame, clear oil
03	GLAZING	8 mm tempered door, frameless pivot hinges · fixed tempered panel in black channel
04	ROOF	Mono-pitch EPDM / standing seam, black, 1:8 fall to rear, 300 mm front overhang
05	INTERIOR LINING	Clear cedar T&G 1x5 horizontal, foil vapour barrier, 100 mm mineral wool
06	BENCHES	Aspen 1x4 slats, 14 mm gaps, rounded edges · two tiers +450 / +900 AFF
07	LIGHTING	2700–3000 K IP65 LED strip under each bench lip + behind backrest (shown red)
08	HEATER	Electric tower heater, stone basket, ~6–8 kW for ~4 m ³ · confirm with supplier
09	BASE	Recessed black plinth on concrete pavers over compacted base; DG surround

Design drawings for review — not for construction. Verify all dimensions on site. Dimensions: ft-in (mm).



REFERENCE — RENDER 01, SAME MODEL

SCALE BAR



ZYPLAB

3D · ARCHITECTURAL VISUALISATION

PROJECT	Backyard sauna
LOCATION	Austin, Texas
DRAWING	Plan · elevation · section
DATE	08 Oct 2026
REVISION	A — for review

SCALE
1:20 at 24 x 16 in

SHEET

A-101

Zyplab · Sauna · Sheet A-101