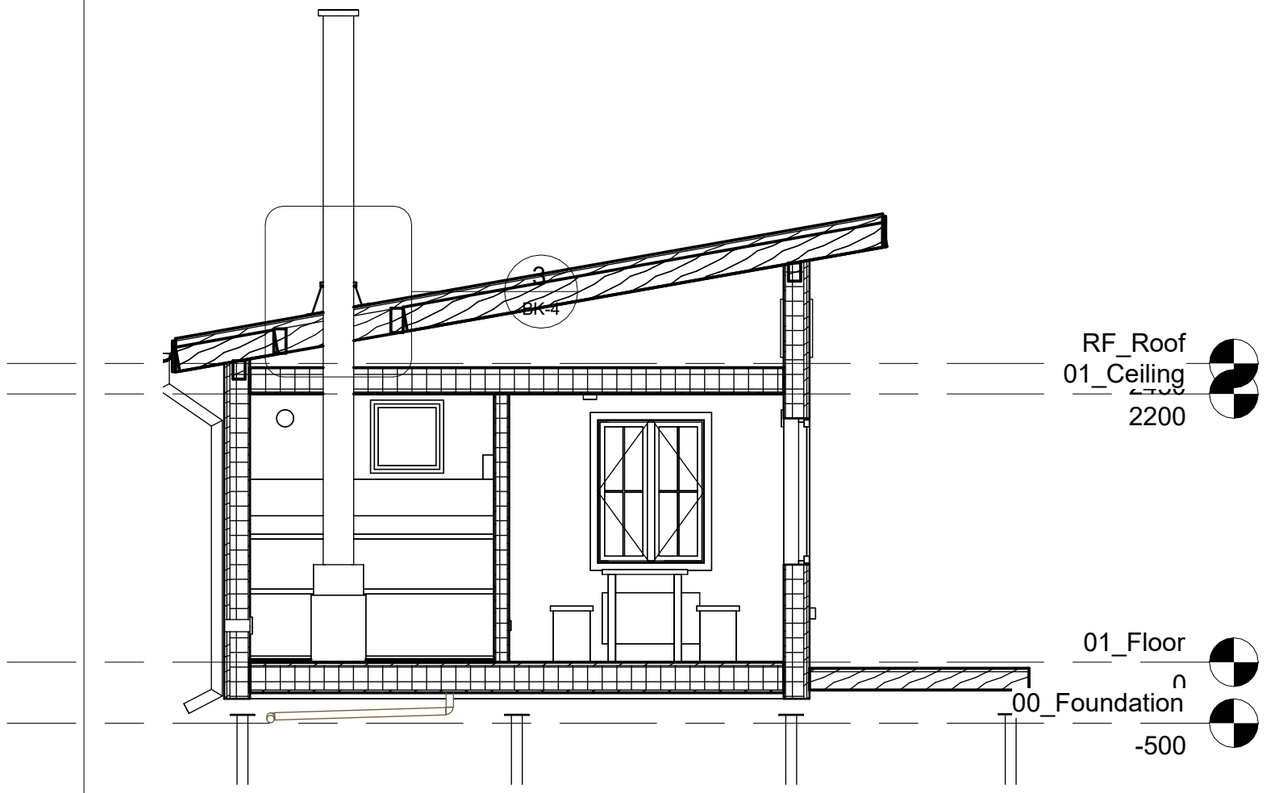
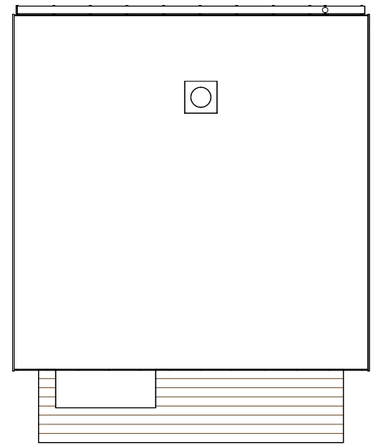


Section 1-1 1:50



Roof plan 1:100

CONSTRUCTIONS (outside / top first)
ĀS-1 — External wall: timber frame 150 with stone wool, larch cladding
Siberian larch, vertical facade boards 22x140 22 mm / Softwood battens 25 mm / Wind barrier membrane / Timber frame with stone wool (equivalent λ) 150 mm / Membrane / vapour barrier / Spruce lining boards 15 mm
IS-1 — Partition: timber frame 95 with stone wool, foil, lining
Spruce lining boards 15 mm / Timber frame with stone wool (equivalent λ) 95 mm / Sauna aluminium foil (vapour barrier) / Spruce lining boards 15 mm
GR-1 — Floor: timber joists 200 with stone wool, floorboards
Floorboards 28 mm / Membrane / vapour barrier / Timber joists with stone wool (equivalent λ) 200 mm / Wind barrier membrane / Softwood battens 22 mm
PR-1 — Ceiling: timber joists 200 with stone wool, foil, lining
Wind barrier membrane / Timber joists with stone wool (equivalent λ) 200 mm / Sauna aluminium foil (vapour barrier) / Spruce lining boards 15 mm
T-1 — Terrace: larch decking on treated joists
Siberian larch, decking 28x145 28 mm / Impregnated softwood C24 (joists) 150 mm
J-1 — Mono-pitch roof: rafters 200, battens, profiled steel sheet
Profiled steel sheet, polymer coated 20 mm / Softwood battens 50 mm / Wind barrier membrane / Rafters 50×200, ventilated gap 200 mm

Pre-project — not permit documentation

Designer (company, reg. No. / name, certificate No.)
Construction specialist— to be confirmed (name, practice certificate No.)

Project, address
Sauna "Bērzs 20" — auxiliary building (small building up to 25 m²), group I
Latvia, address and cadastral designation— to be confirmed

Drawing title
Section 1-1. Roof plan. Constructions

Drawn by	Stage	Scale	Date	Code, sheet
planpris	Sketch	1:50, 1:100	14.09.2026	EN-AR-2
Discipline lead: —				sheet 2 of 6