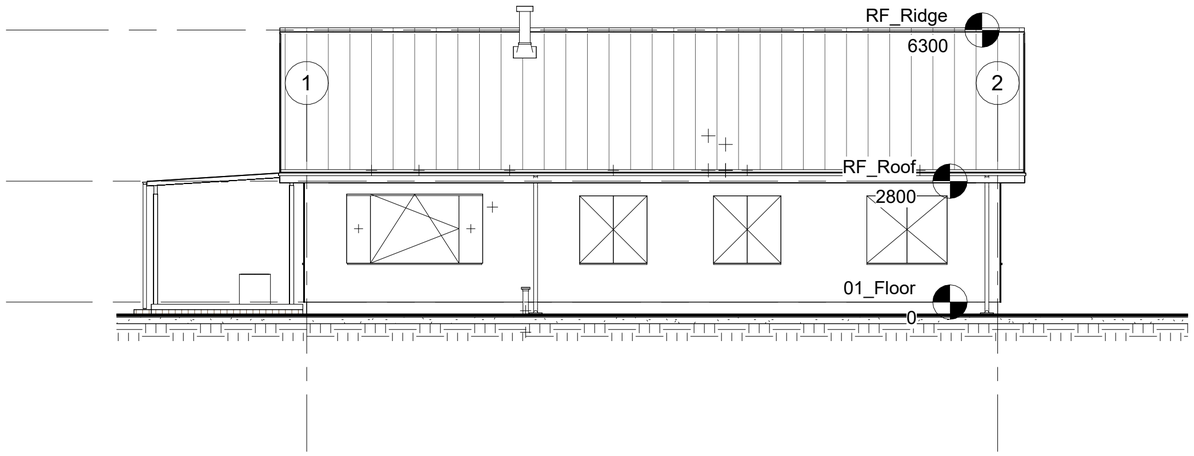
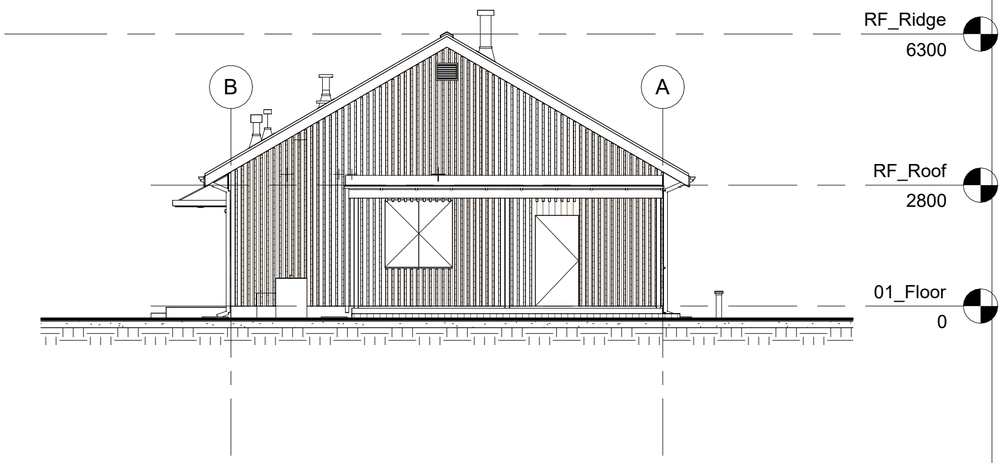
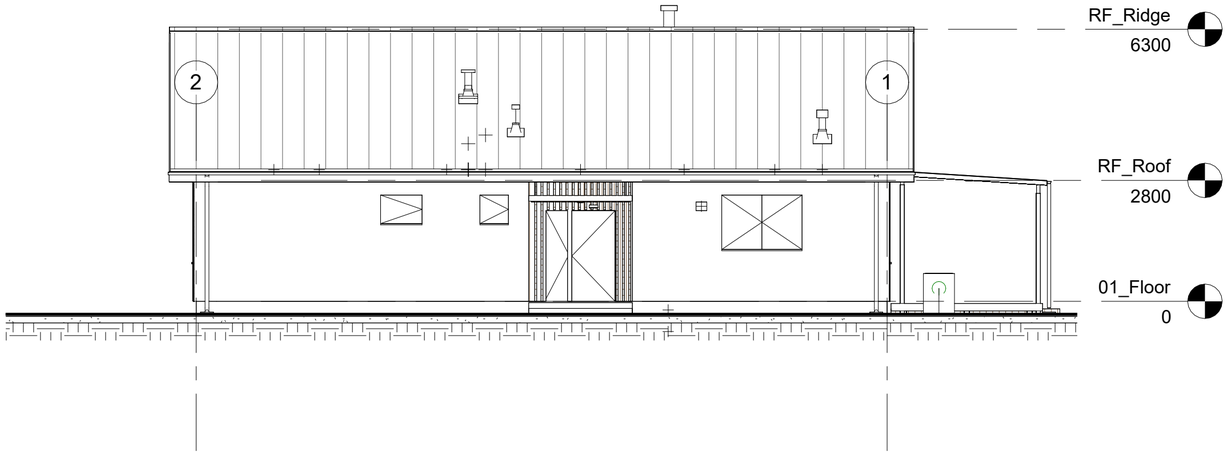


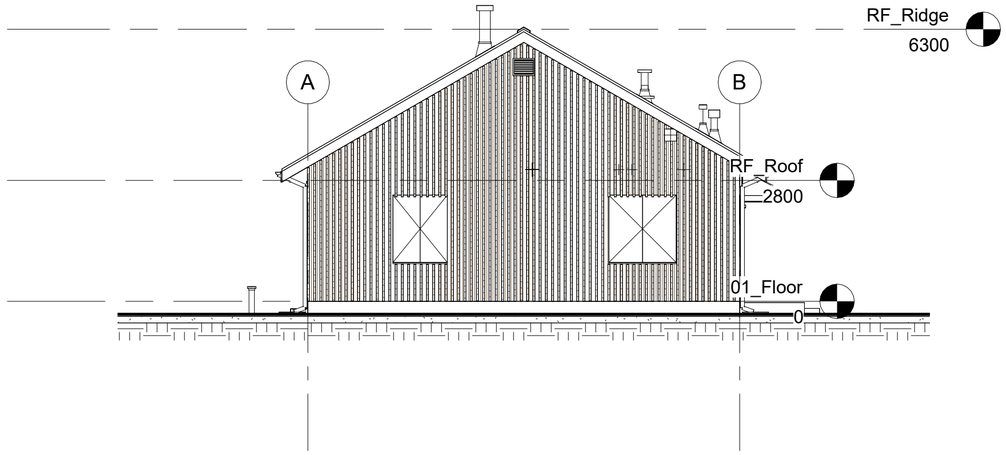
Elevation 1-2 1:100



Elevation B-A 1:100



Elevation 2-1 1:100



Elevation A-B 1:100

FACADE FINISHES
Long facades — thin-layer render on stone wool, white (NCS S 0502-Y)
ĀA-1 — gable facades and entrance area: Siberian larch, vertical boards 22×140 with cover battens 20×45 at 145, ventilated gap 28, oiled
Plinth — XPS with plinth render, graphite grey
Roof — standing seam steel, RAL 7016
Windows, entrance door, terrace door D-3— PVC / steel, outside RAL 7016, white inside
PA-1, PA-2 — soffit boarding and barge boards, painted RAL 7016
NT-1, NC-1 — gutters Ø125, downpipes Ø90, RAL 7016
LP-1 — external window sills, RAL 7016

NJ-1 — canopy, steel RAL 7016, larch underside
TE-1 — terrace on the west side, larch boards 28×145 on joists 45×145 and screw piles
NJ-2 — terrace canopy, steel frame RAL 7016, roof — laminated glass 6+6
IL-1 — entrance area, concrete paving blocks

Larch cladding is combustible: distances to boundaries and neighbouring buildings — per LBN 201-15 and local building regulations.

Designer (company, reg. No. / name, certificate No.) Construction specialist— to be confirmed (name, practice certificate No.)				
Project, address Detached house "Priede 130"— single-family dwelling, group II Latvia, address and cadastral designation— to be confirmed				
Drawing title Elevations				
Drawn by planpris	Stage Sketch	Scale 1:100	Date 13.09.2026	Code, sheet EN-AR-4 sheet 4 of 8
Discipline lead —				