



26 m2 Flächenzukauf

Trockenmauer ca 1x1,8mx17m
OK ca 2,2m üPN= OK Mauersockel Stall
Basisbreite 1m
Anzug je 10 cm

Holzwand OK = OK Trockenmauer
2,2m üPN

VK fluchtet
mit Vordach Bestand

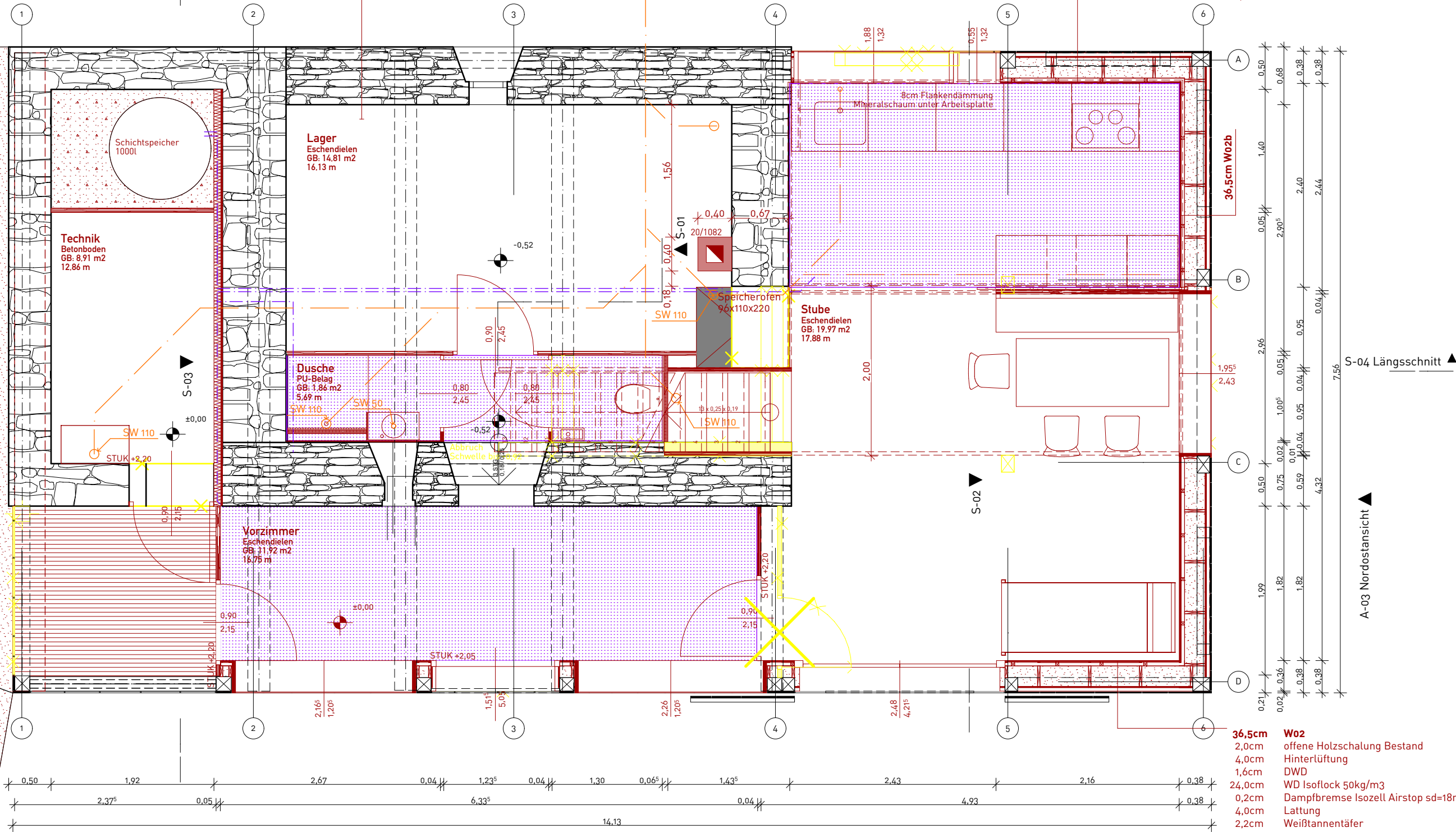
VK fluchtet
mit Vordach Bestand

Außenkante Trockenmauer
fluchtet auf Eckpunkt Grundstück

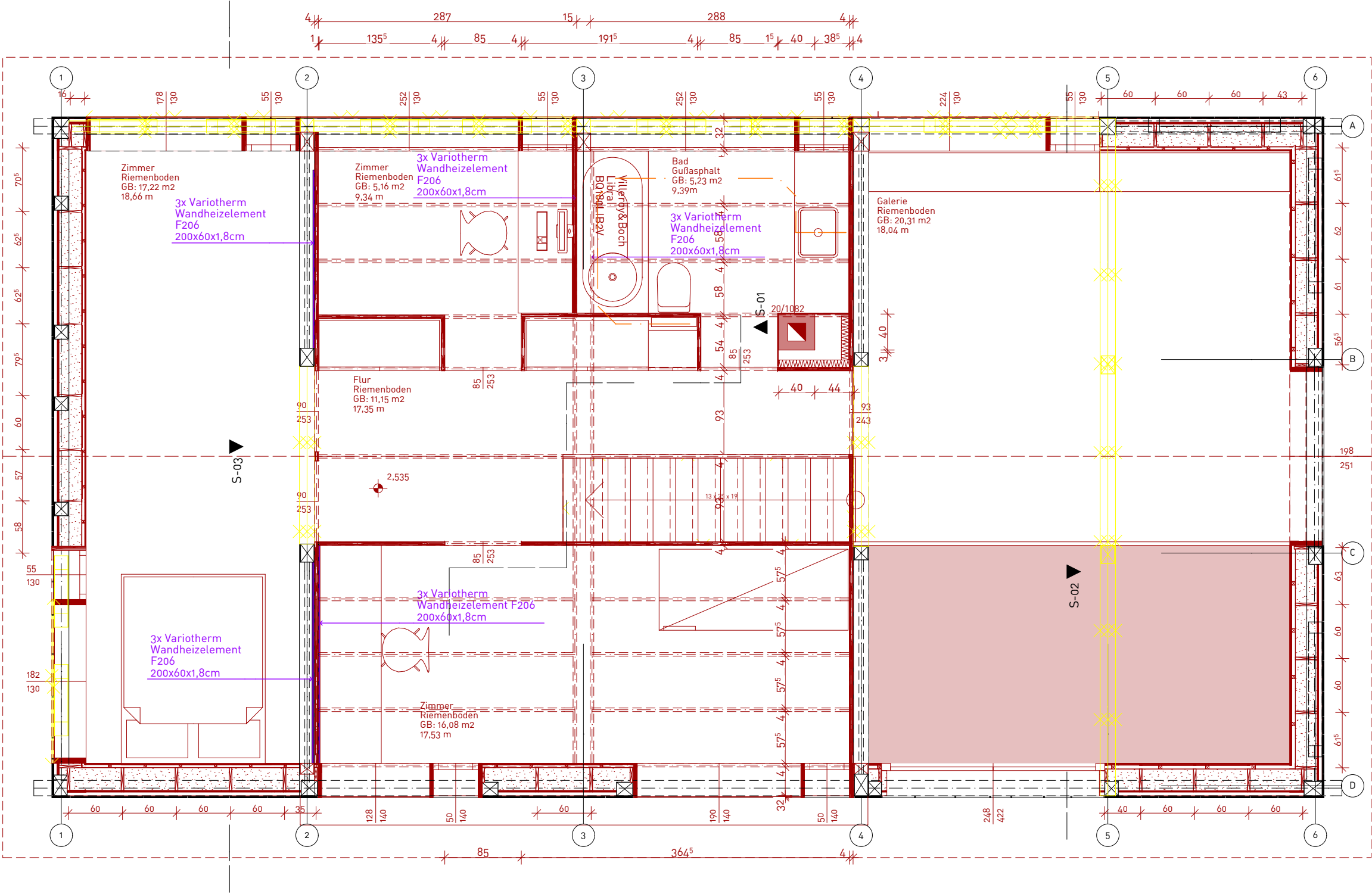
A-04 Nordwestansicht ▼

86cm W01
75cm Natursteinmauerwerk Bestand
2cm Sperrputz
8cm Innendämmung Mineralschaum
1cm Innenputz

38,0cm W02b
2,0cm offene Holzschalung Bestand
4,0cm Hinterlüftung
1,6cm DWD
24,0cm WD Isoflock 50kg/m3
0,2cm Dampfbremse Isozell Airstop sd=18m
4,0cm Lattung
1,5cm Gipsfaserplatten an
0,7cm Spachtelung Küchenwänden



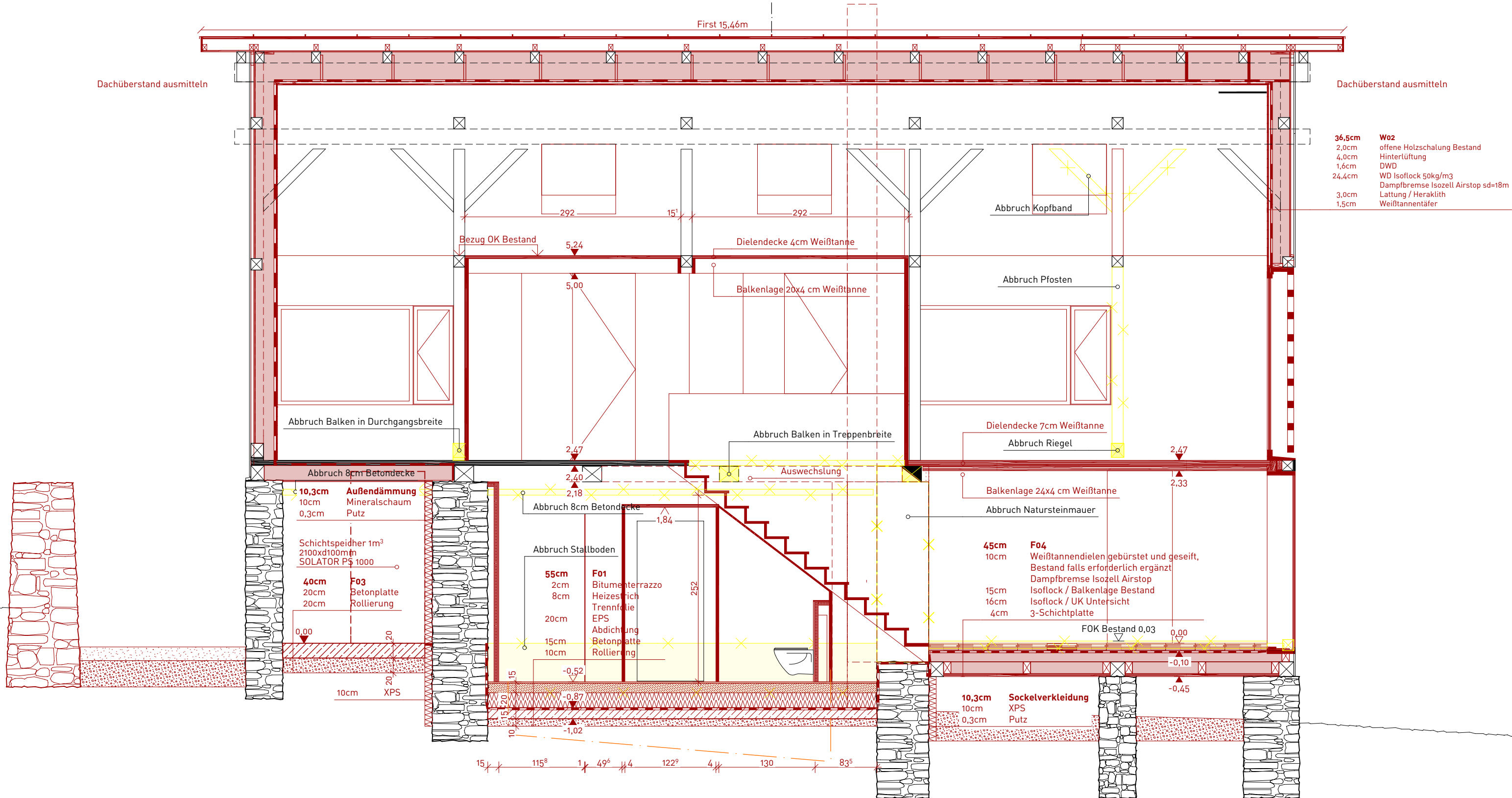
A-04 Nordwestansicht ▼

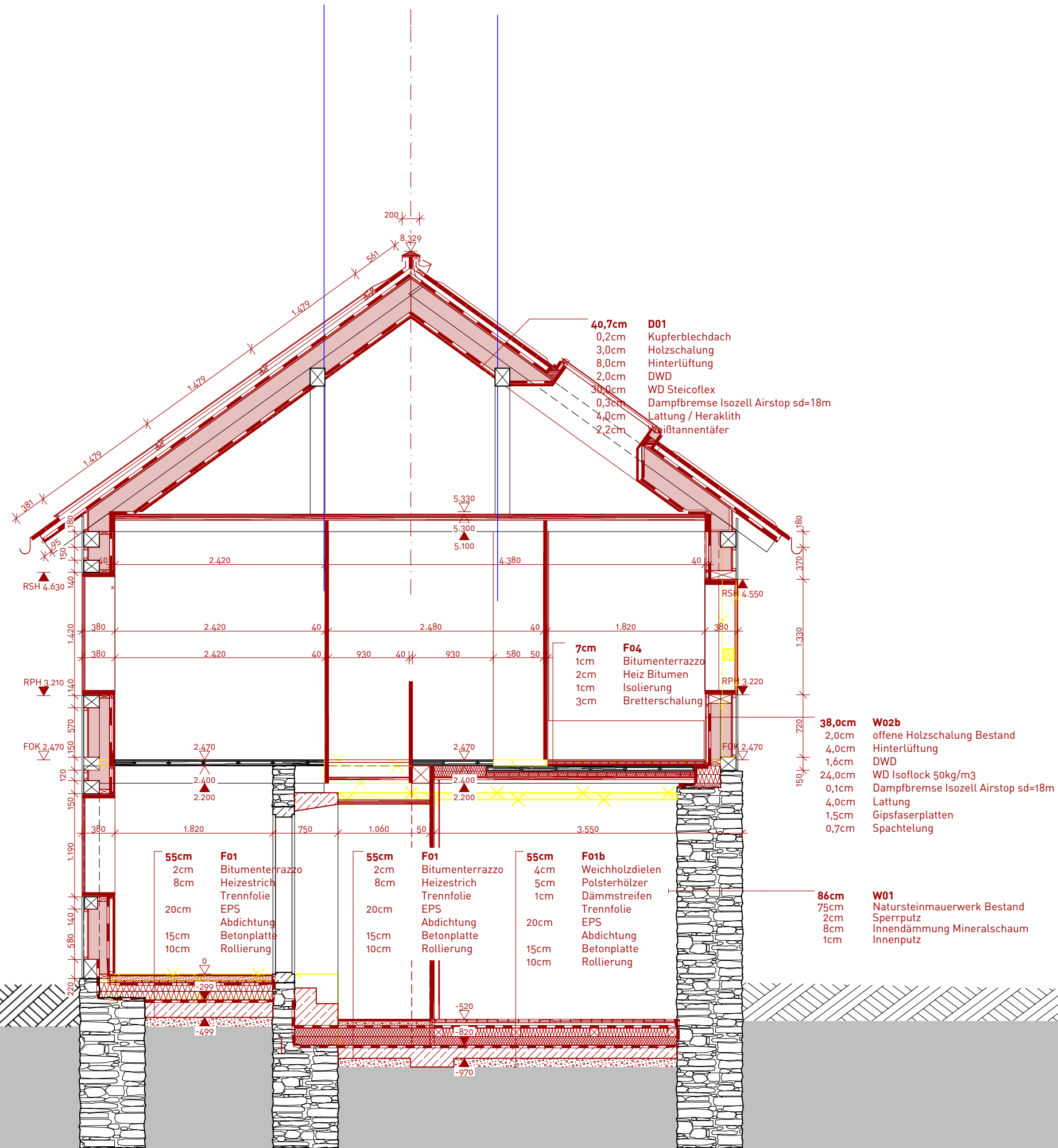


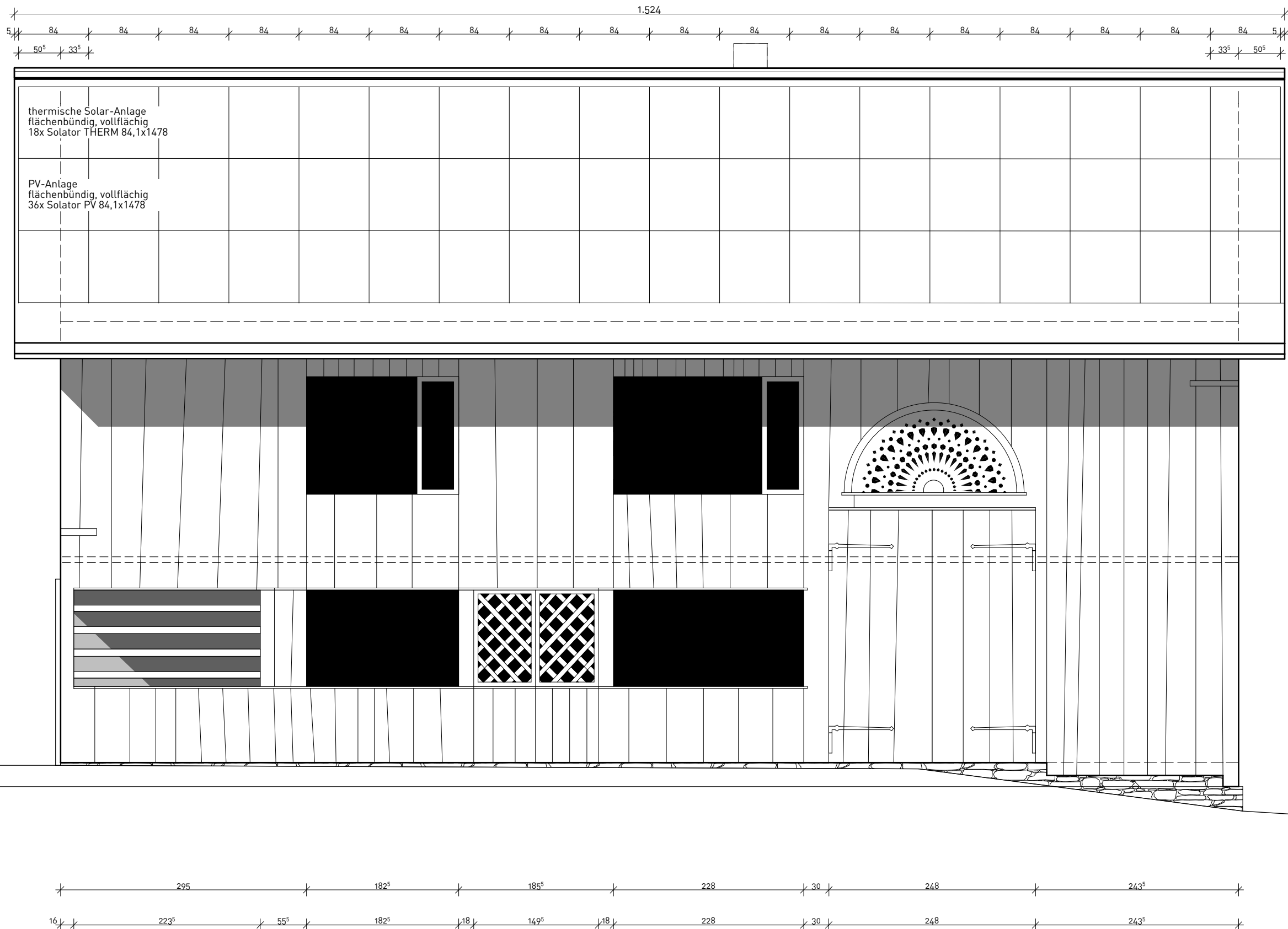
S-04 Längsschnitt ▲

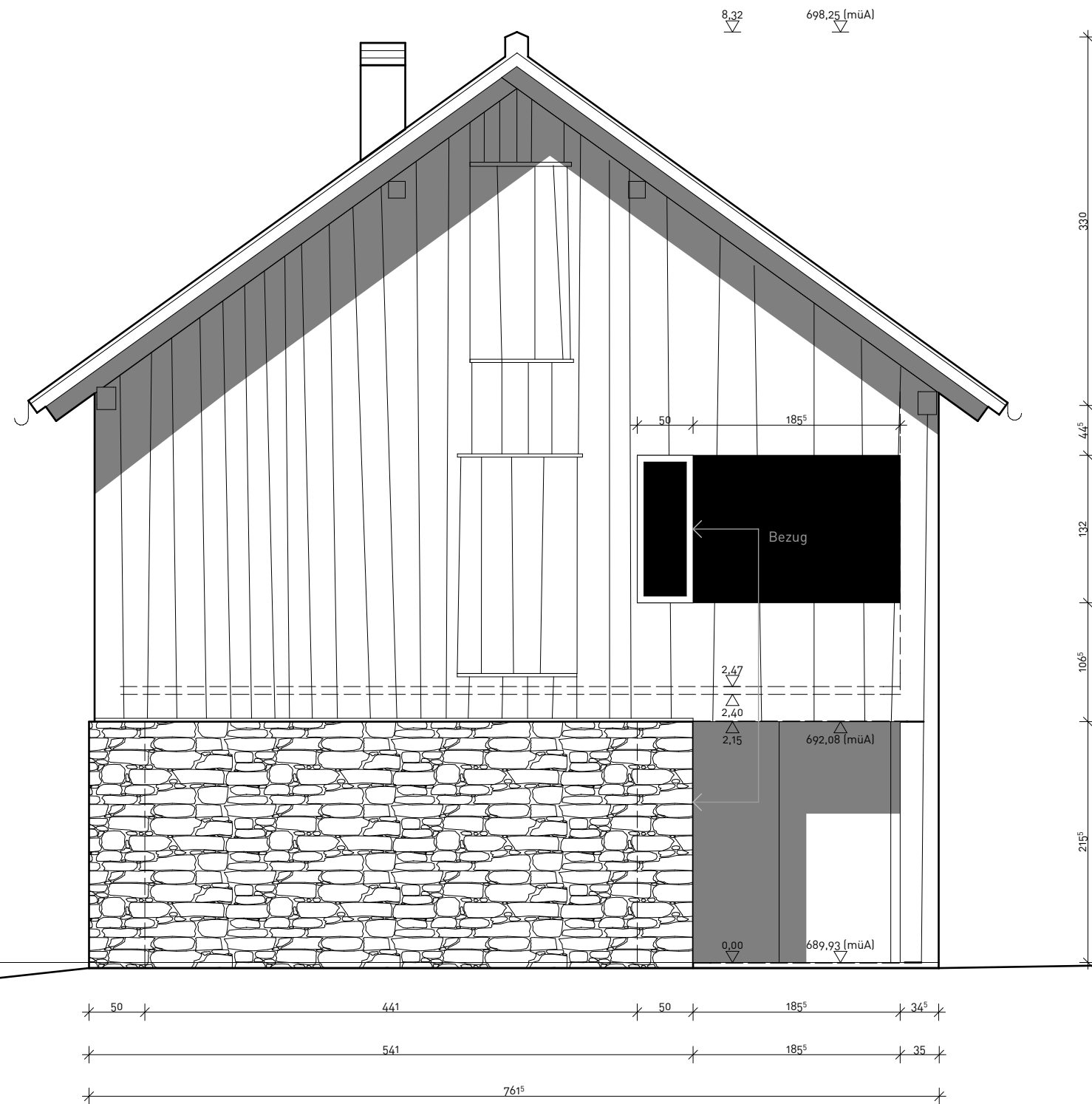
A-03 Nordostansicht ▲

A-01 Südostansicht ▲

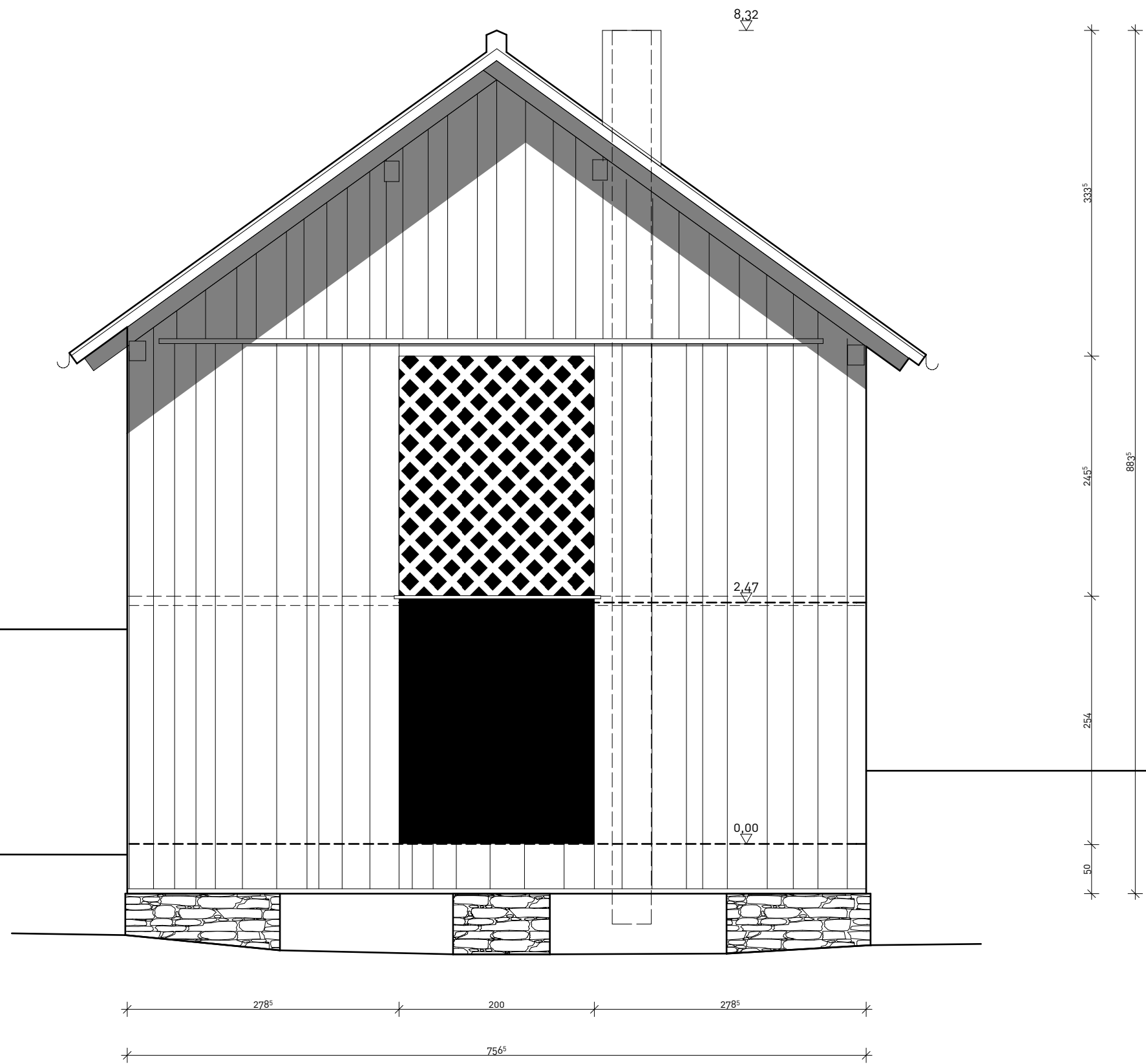


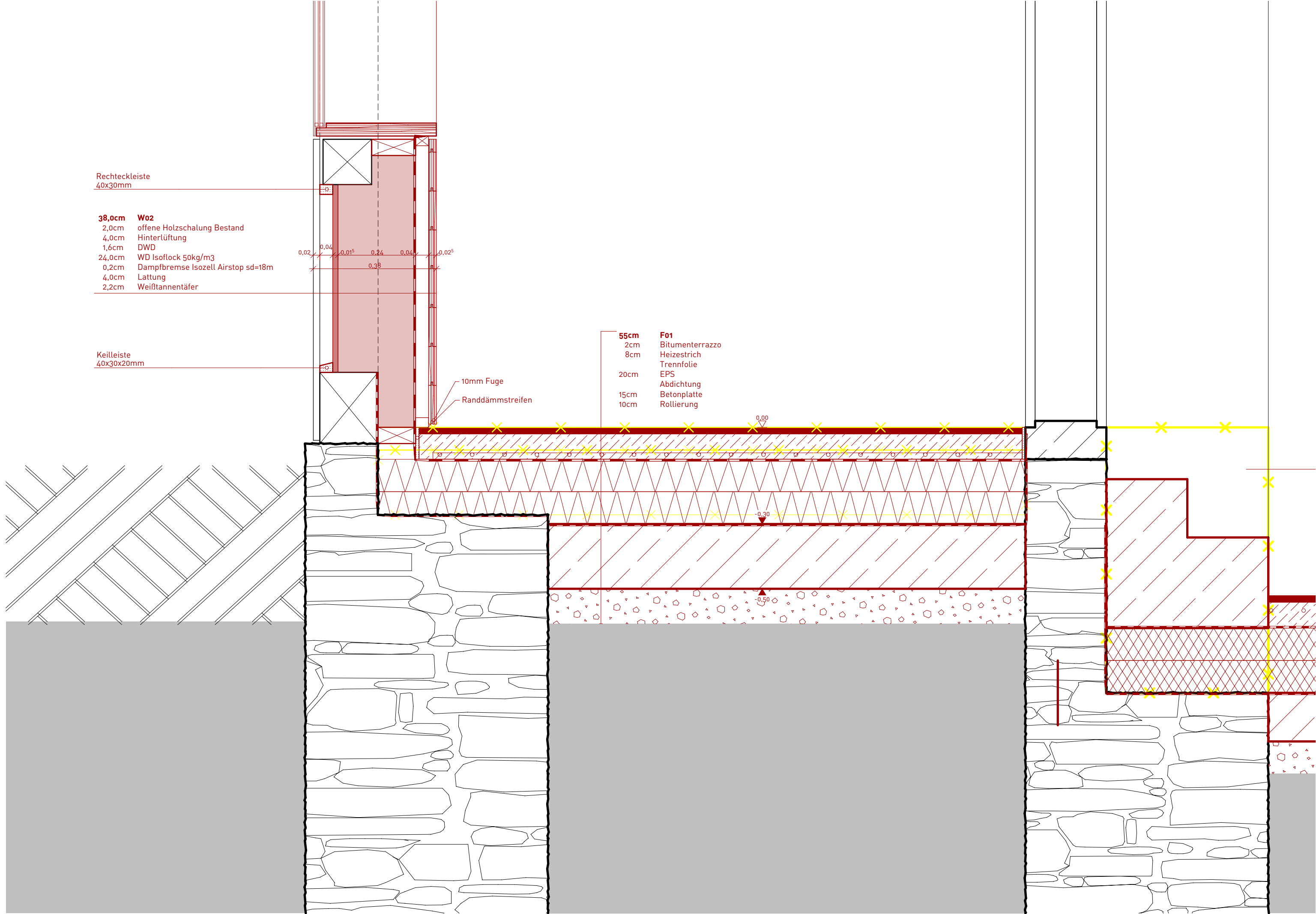












Rechteckleiste
40x30mm

- 38,0cm W02**
2,0cm offene Holzschalung Bestand
4,0cm Hinterlüftung
1,6cm DWD
24,0cm WD Isoflock 50kg/m³
0,2cm Dampfbremse Isozell Airstop sd=18m
4,0cm Lattung
2,2cm Weißtannentäfer

Keilleiste
40x30x20mm

- 55cm F01**
2cm Bitumenterrazzo
8cm Heizestrich
Trennfolie
20cm EPS
Abdichtung
15cm Betonplatte
10cm Rollierung

10mm Fuge
Randdämmstreifen

Fenster siehe F01
Glas laut Energieausweis

Fensterstock Weißtanne unbehandelt

Rechteckleiste
40x30mm

- 38,0cm

W02
- 2,0cm

offene Holzschalung Bestand
- 4,0cm

Hinterlüftung
- 1,6cm

DWD
- 24,0cm

WD Isoflock 50kg/m3
- 0,2cm

Dampfbremse Isozell Airstop sd=18m
- 4,0cm

Lattung
- 2,2cm

Weißtannentäfer

Keilleiste
40x30x20mm

Rechteckleiste
40x30mm

Keilleiste
40x30x20mm

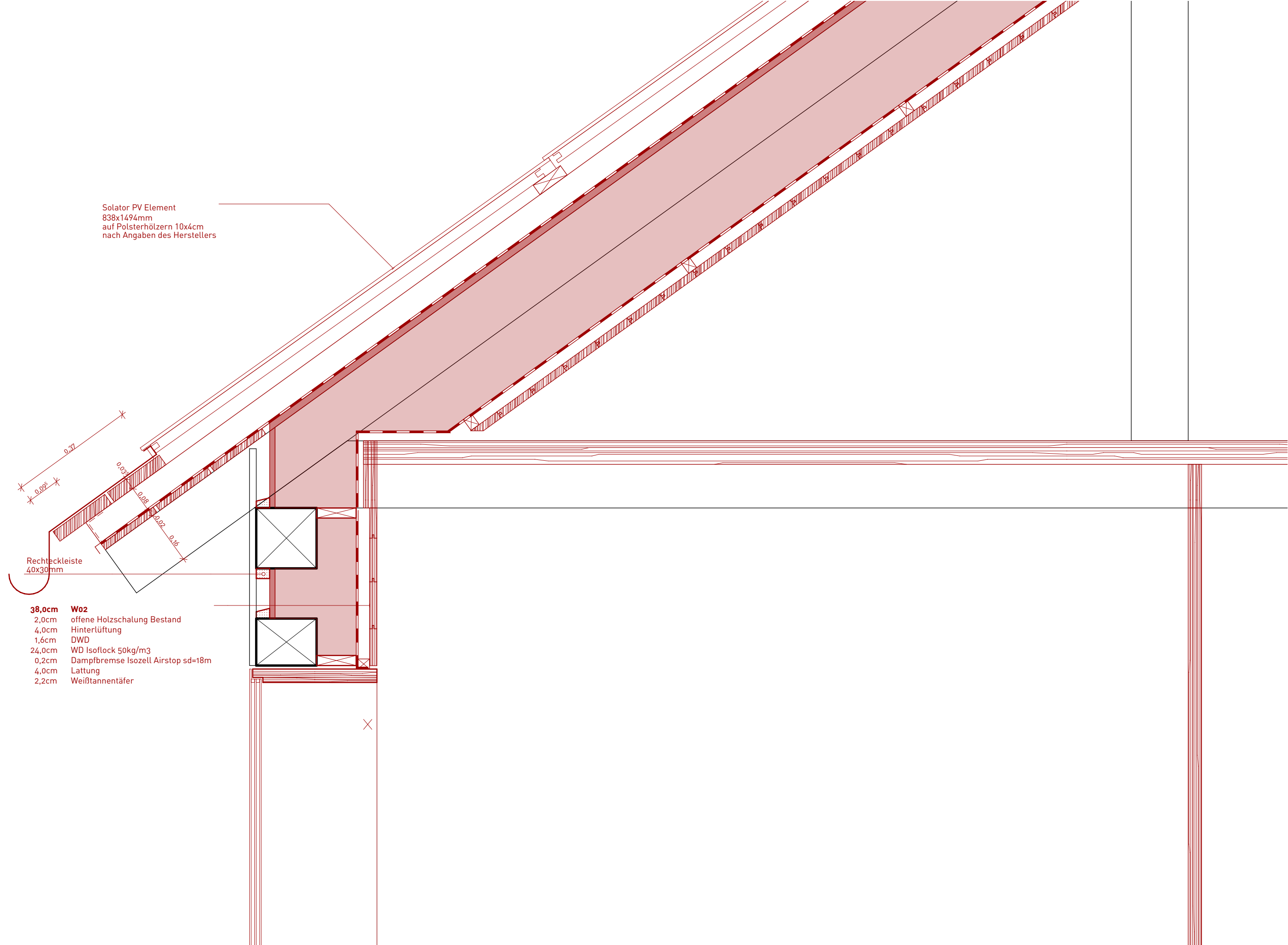
70mm

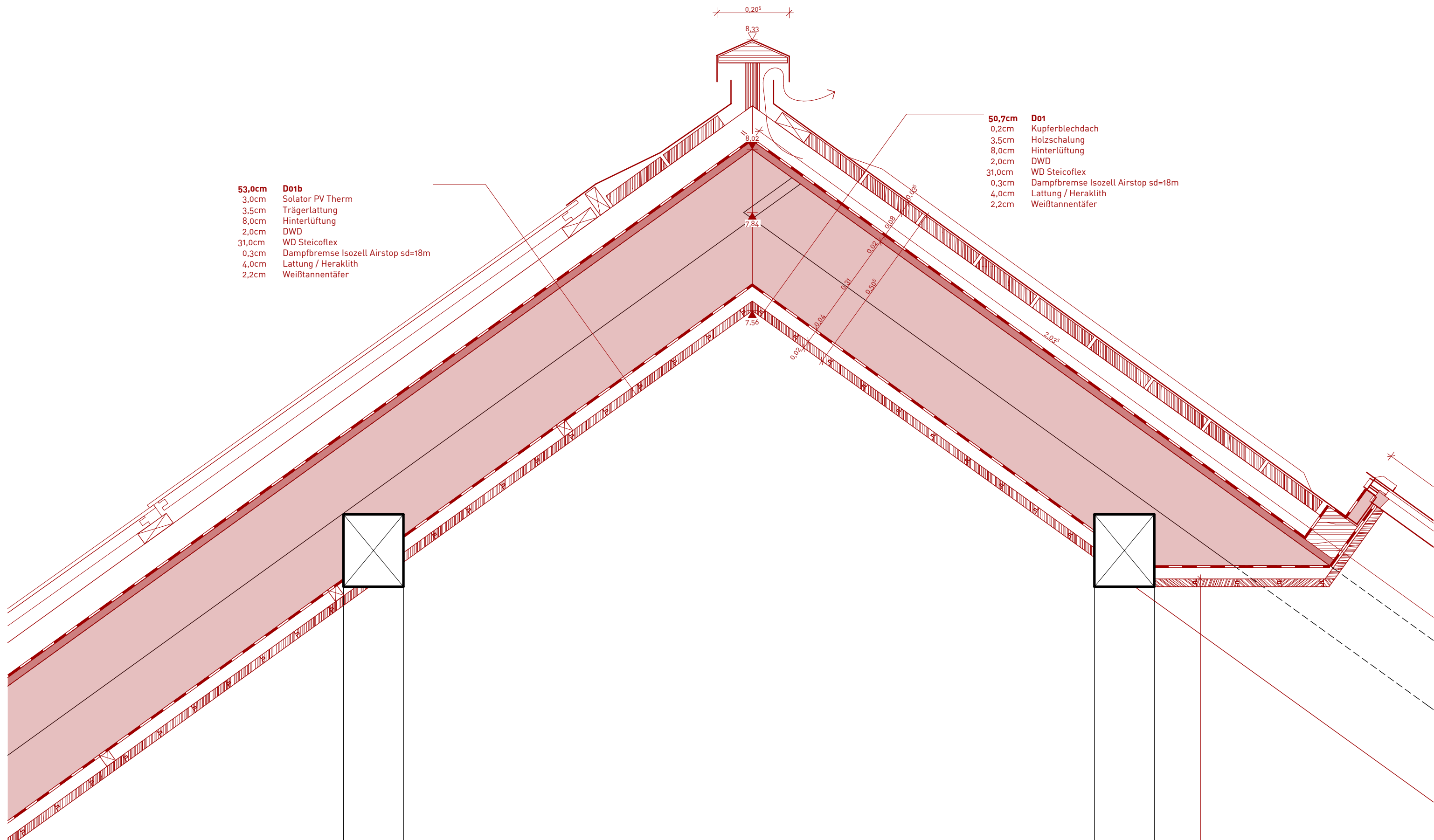
F04

70mm

Tannendielen gebürstet und geseift, Bestand falls erforderlich ergänzt

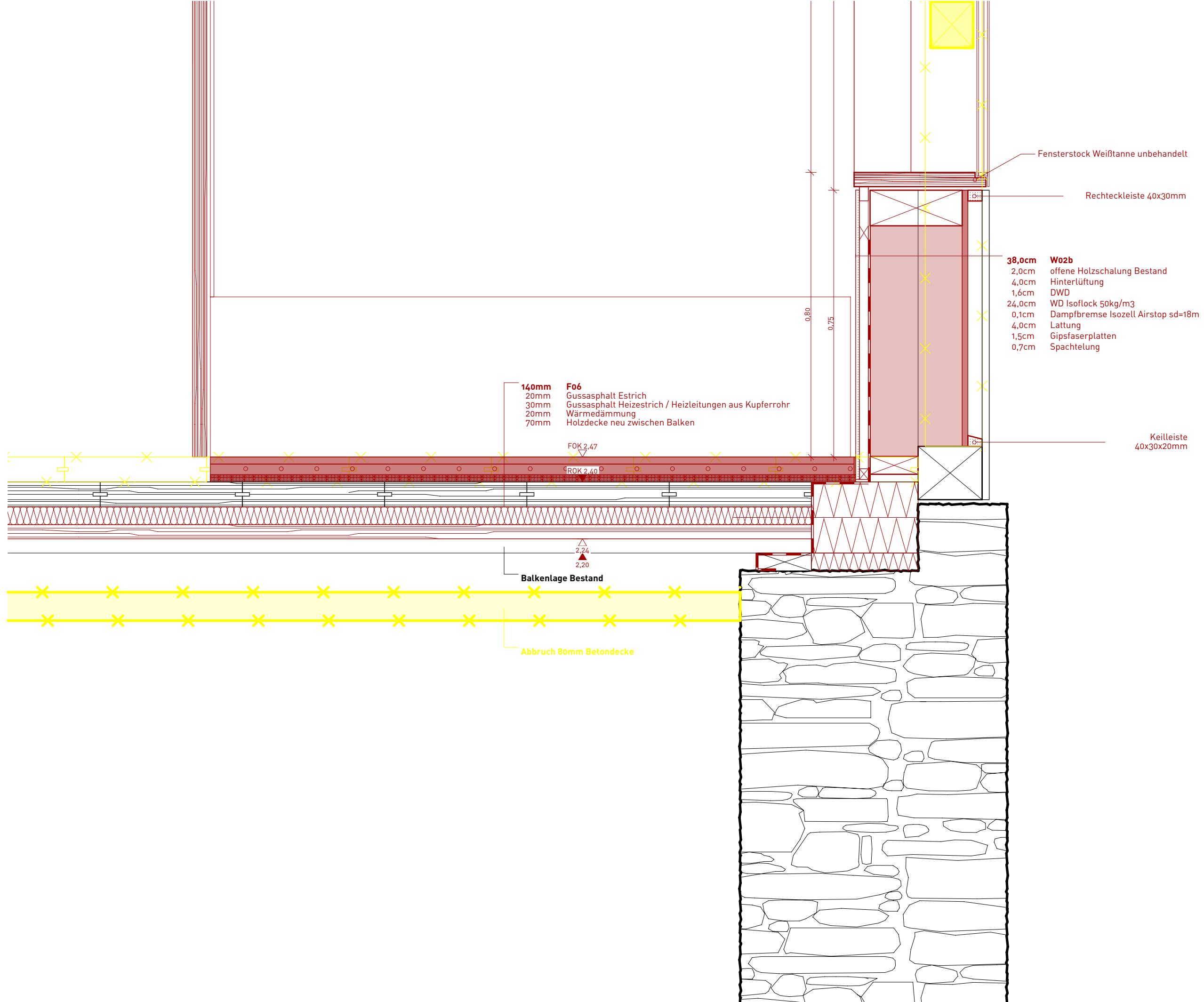
Hohlraumdämmung Schafwolle

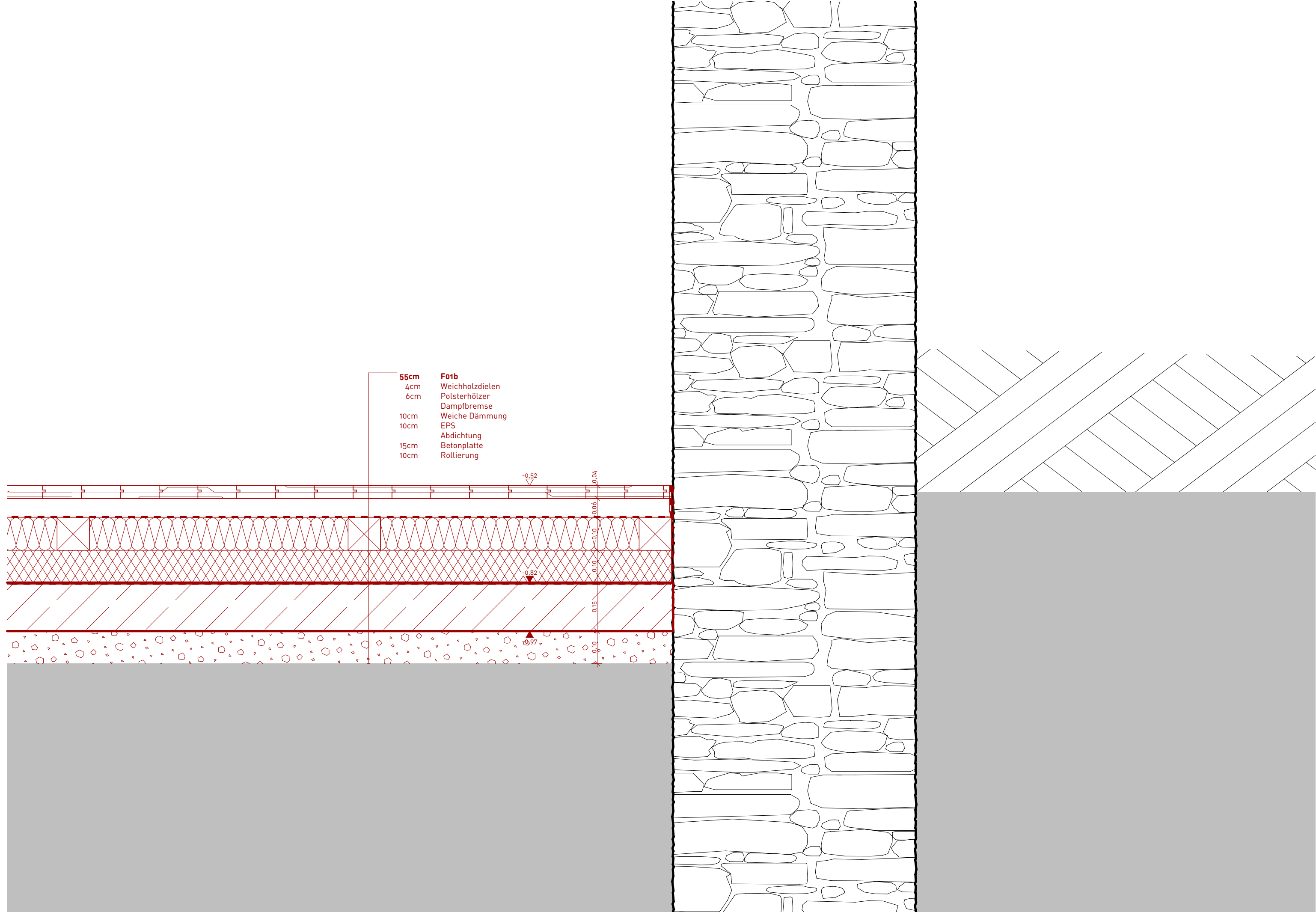


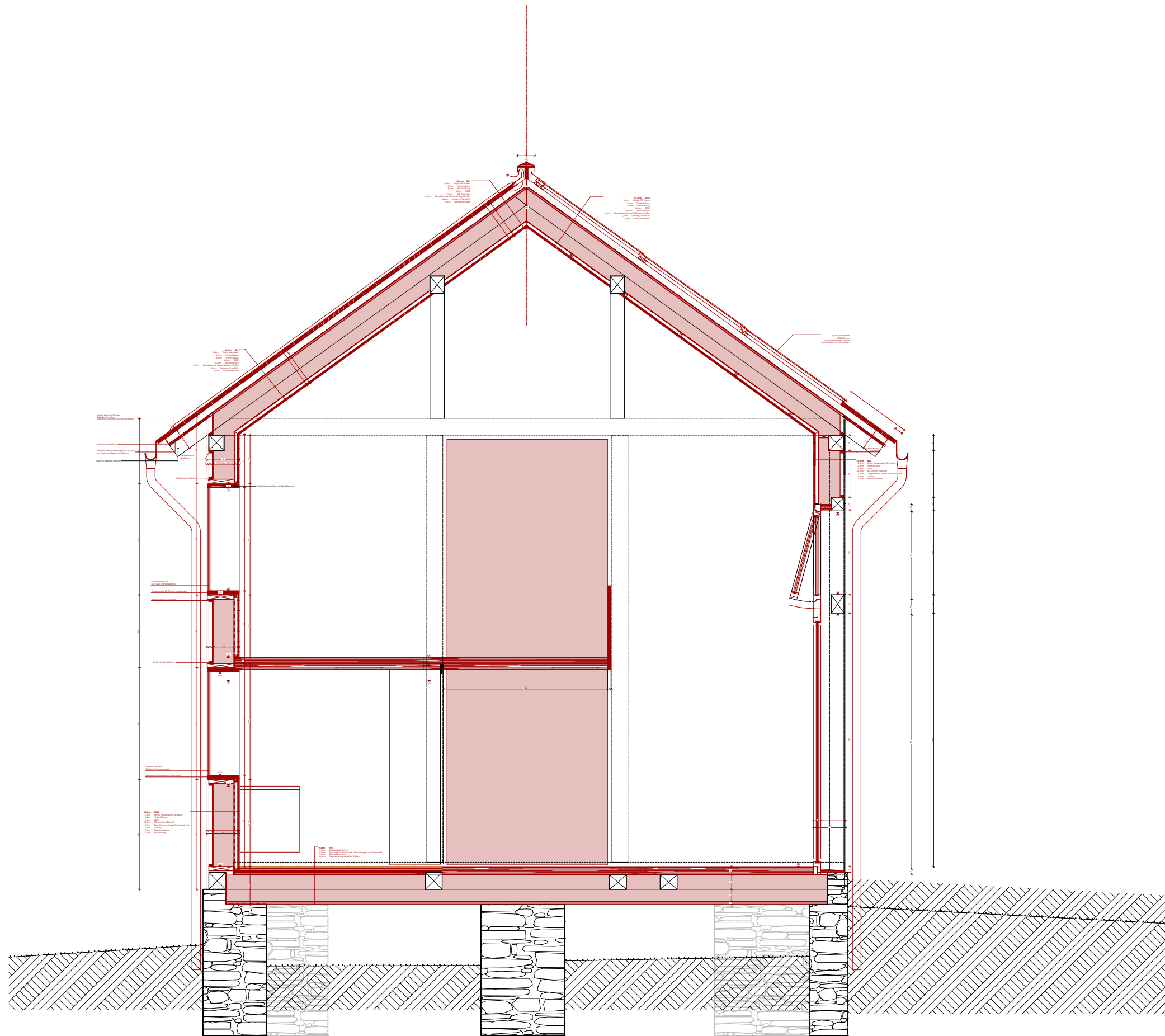


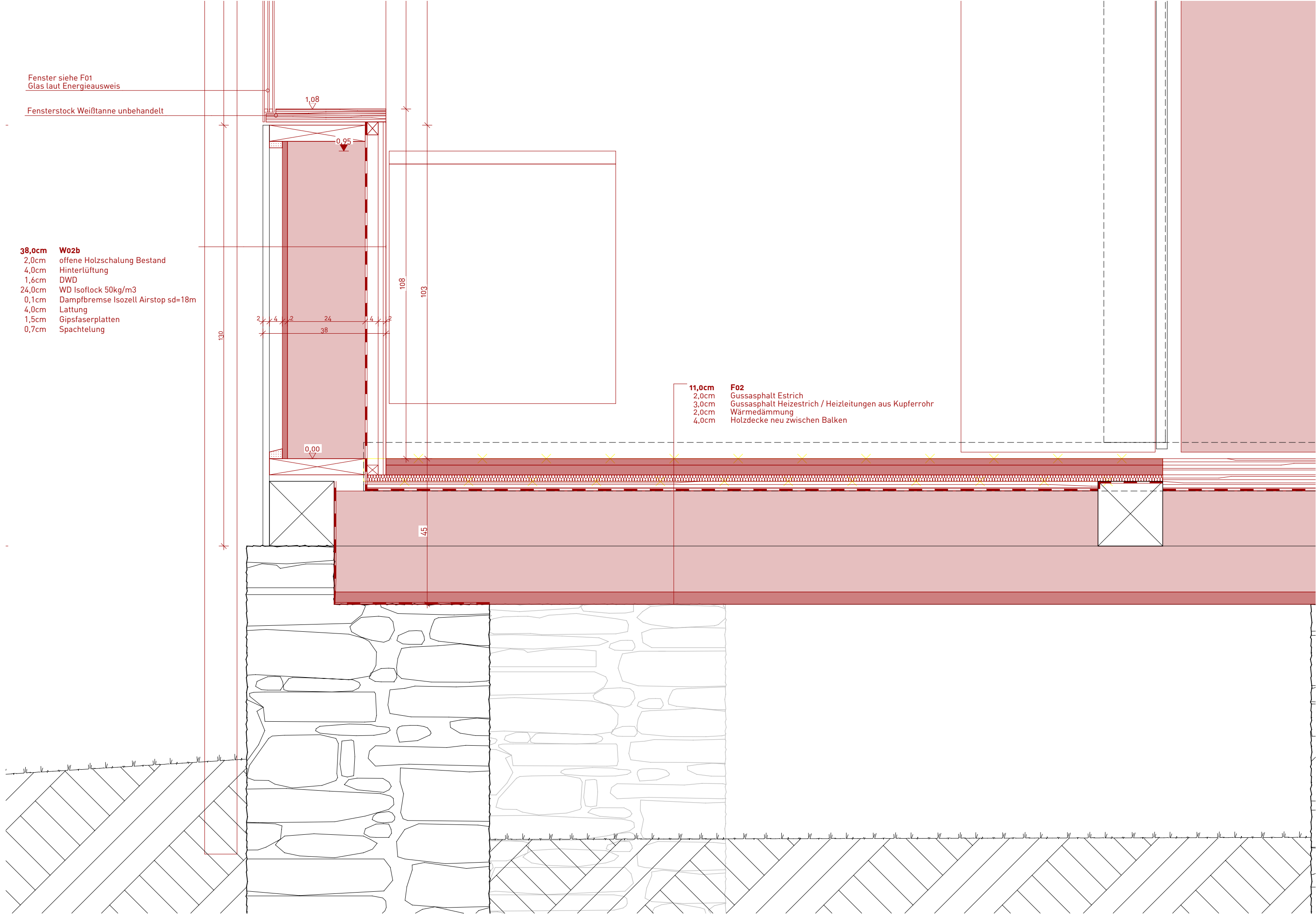
53,0cm D01b
3,0cm Solator PV Therm
3,5cm Trägerlattung
8,0cm Hinterlüftung
2,0cm DWD
31,0cm WD Steicoflex
0,3cm Dampfbremse Isozell Airstop sd=18m
4,0cm Lattung / Heraklith
2,2cm Weißtannentäfer

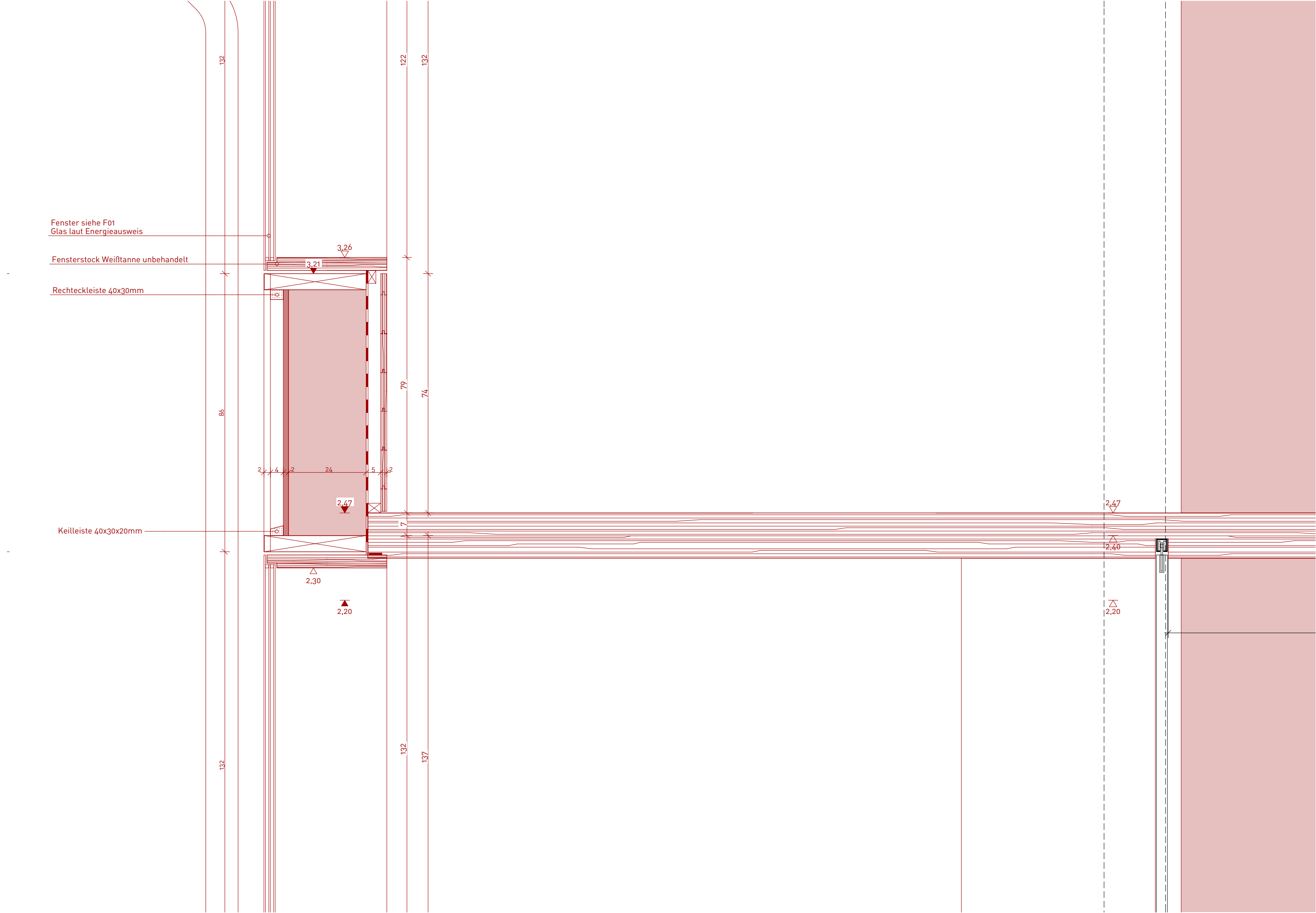
50,7cm D01
0,2cm Kupferblechdach
3,5cm Holzschalung
8,0cm Hinterlüftung
2,0cm DWD
31,0cm WD Steicoflex
0,3cm Dampfbremse Isozell Airstop sd=18m
4,0cm Lattung / Heraklith
2,2cm Weißtannentäfer











Kupferdach mit Stehfalz
Bahnbreiten 70cm
Sichtteile Regenwasserführung Kupfer

Insektenschutzgitter

Untersicht Weißtanne Sägerauh 15x2cm
1cm Fugen zur Dachhinterlüftung

Sparren Bestand 15x12cm

Rechteckleiste
40x30mm

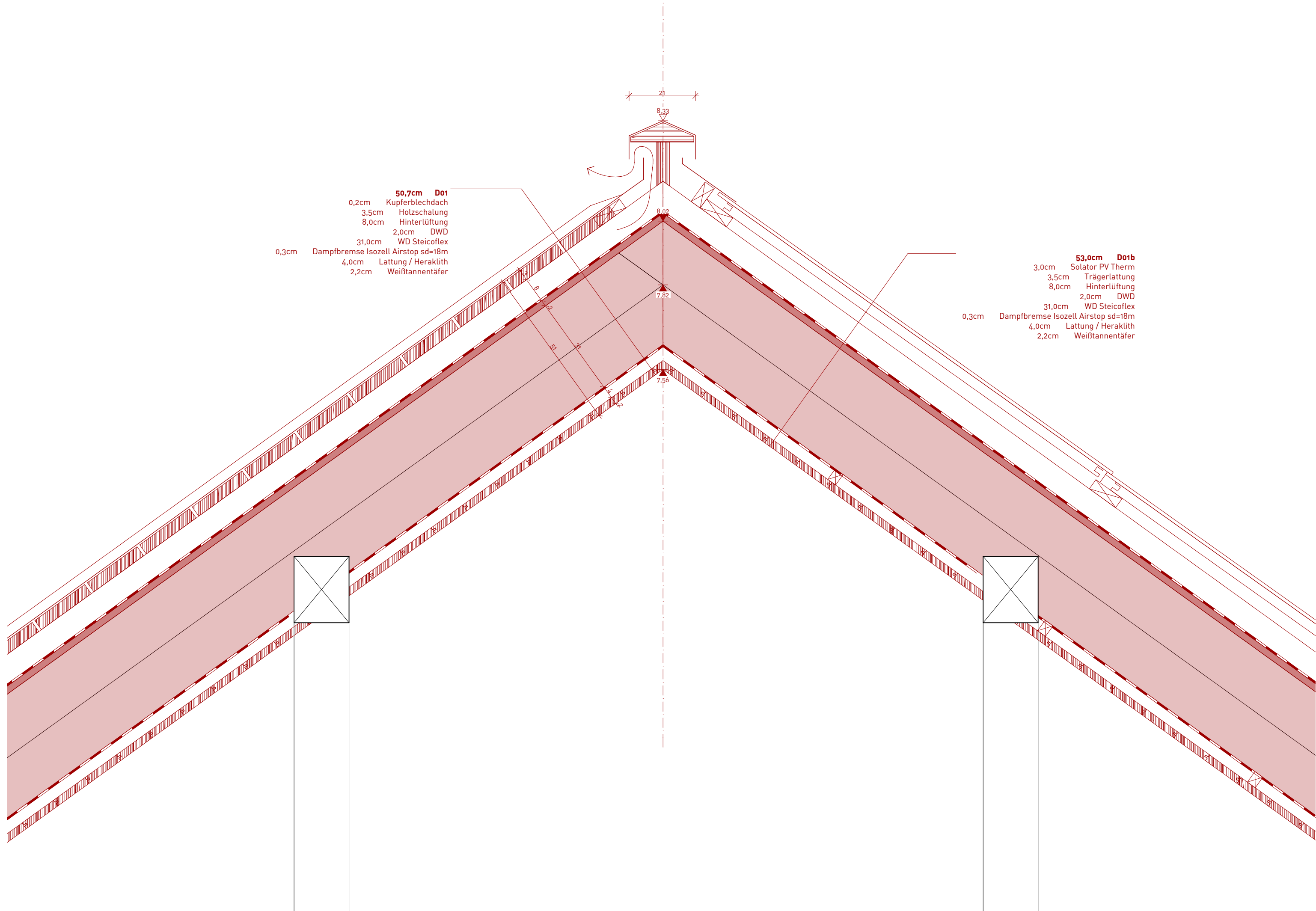
Keilleiste 40x30x20mm

Luftdichter Anschluss an Dampfbremse

Fenster siehe F01
Glas laut Energieausweis

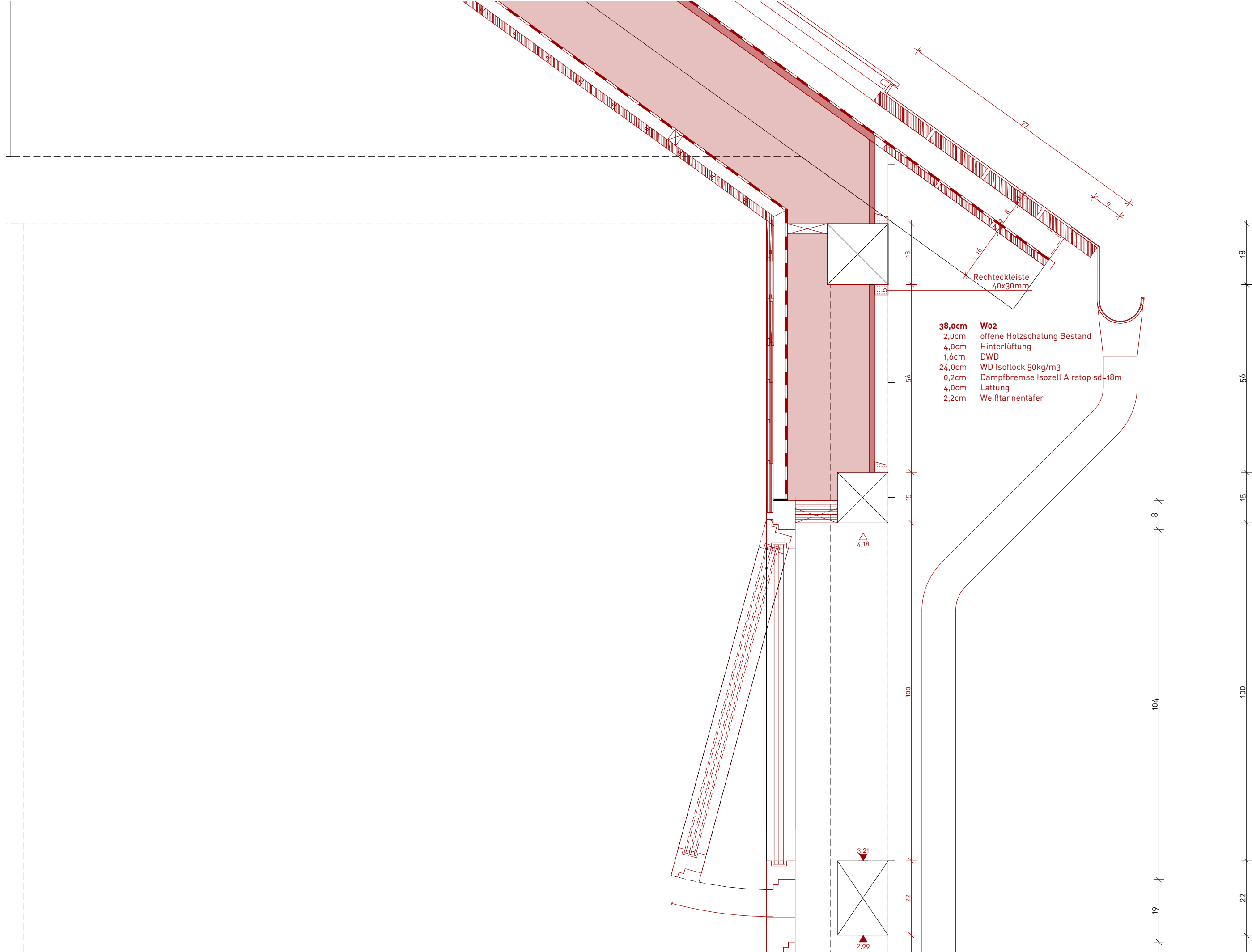
Fensterstock Weißtanne unbehandelt

Rechteckleiste 40x30mm



50,7cm D01
0,2cm Kupferblechdach
3,5cm Holzschalung
8,0cm Hinterlüftung
2,0cm DWD
31,0cm WD Steicoflex
0,3cm Dampfbremse Isozell Airstop sd=18m
4,0cm Lattung / Heraklith
2,2cm Weißtannentäfer

53,0cm D01b
3,0cm Solator PV Therm
3,5cm Trägerlattung
8,0cm Hinterlüftung
2,0cm DWD
31,0cm WD Steicoflex
0,3cm Dampfbremse Isozell Airstop sd=18m
4,0cm Lattung / Heraklith
2,2cm Weißtannentäfer



- 38,0cm W02**
- 2,0cm offene Holzschalung Bestand
 - 4,0cm Hinterlüftung
 - 1,6cm DWD
 - 24,0cm WD Isoflock 50kg/m3
 - 0,2cm Dampfbremse Isozell Airstop sd=18m
 - 4,0cm Lattung
 - 2,2cm Weißtannentäfer

Rechteckleiste
40x30mm

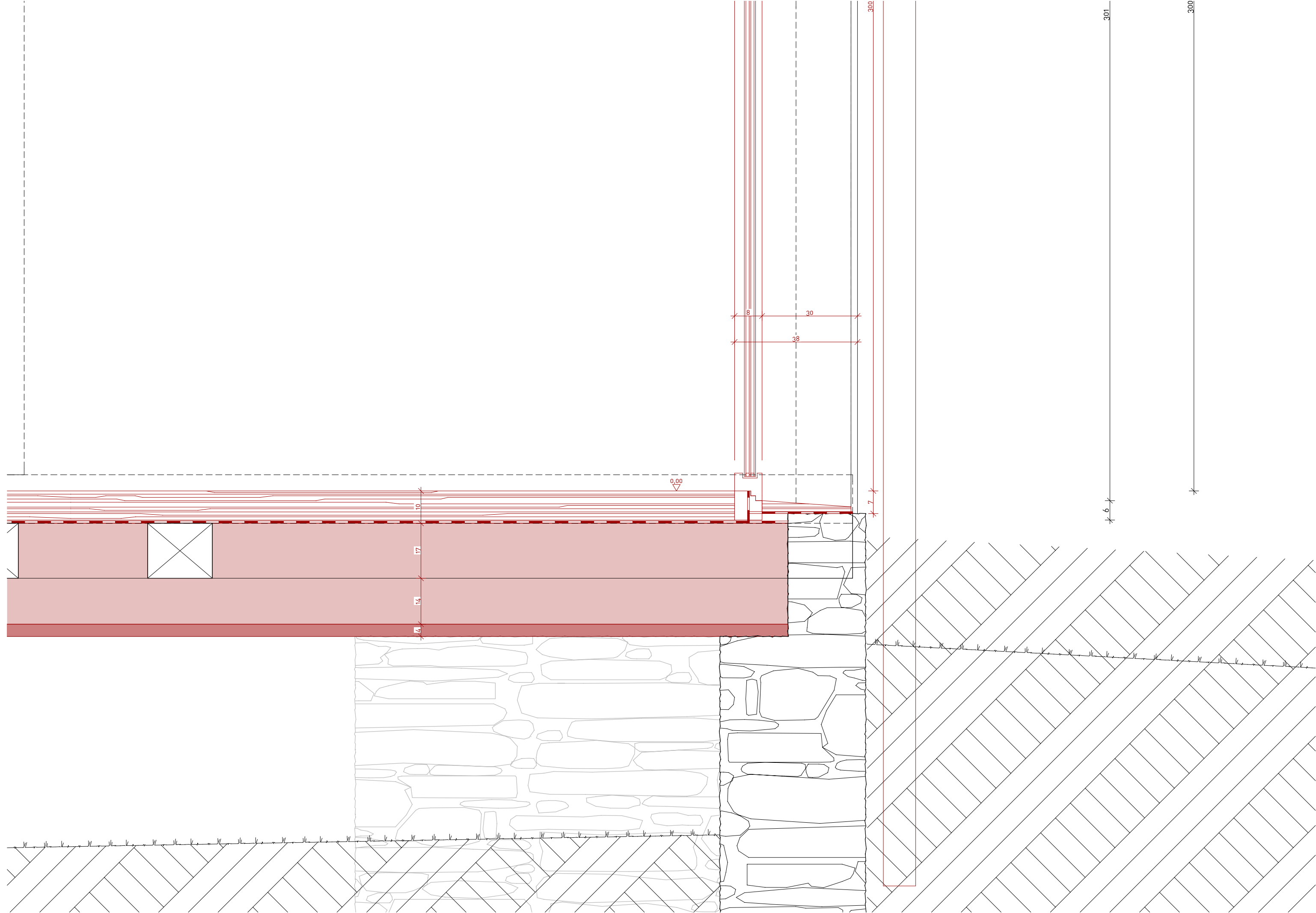
4,18

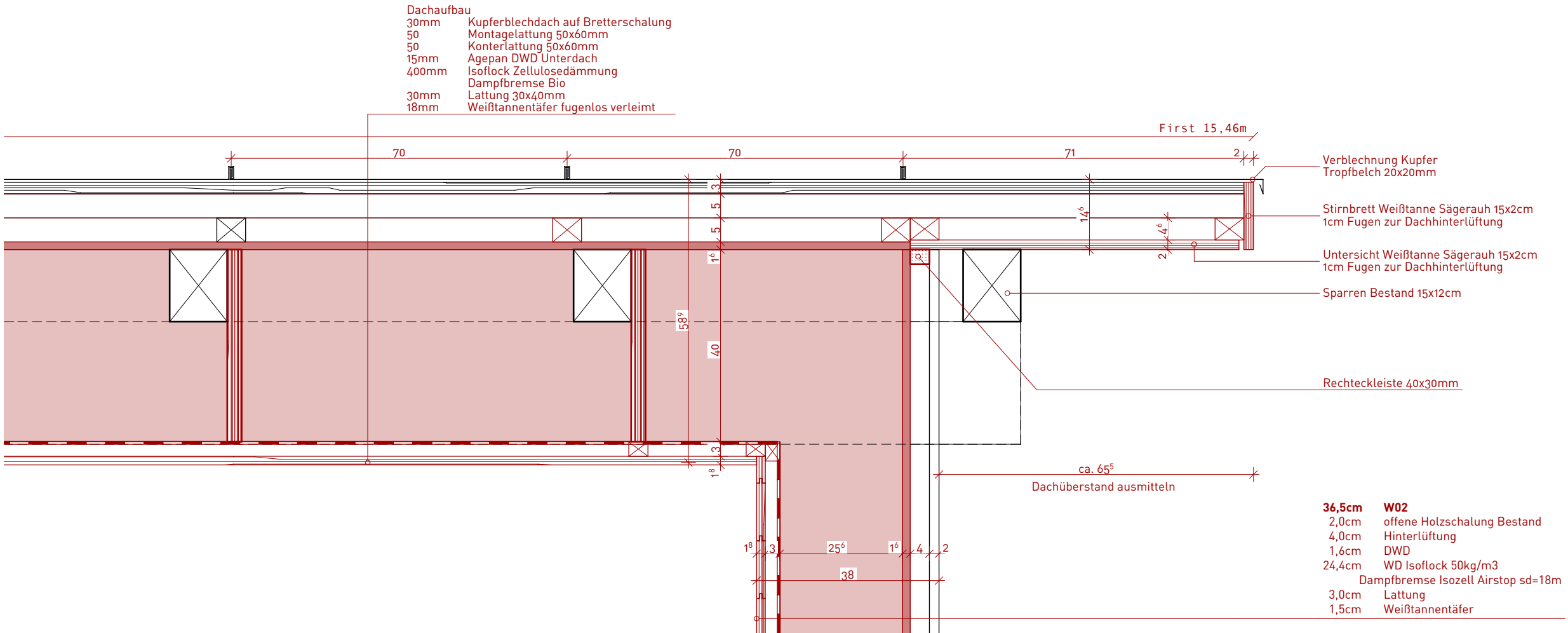
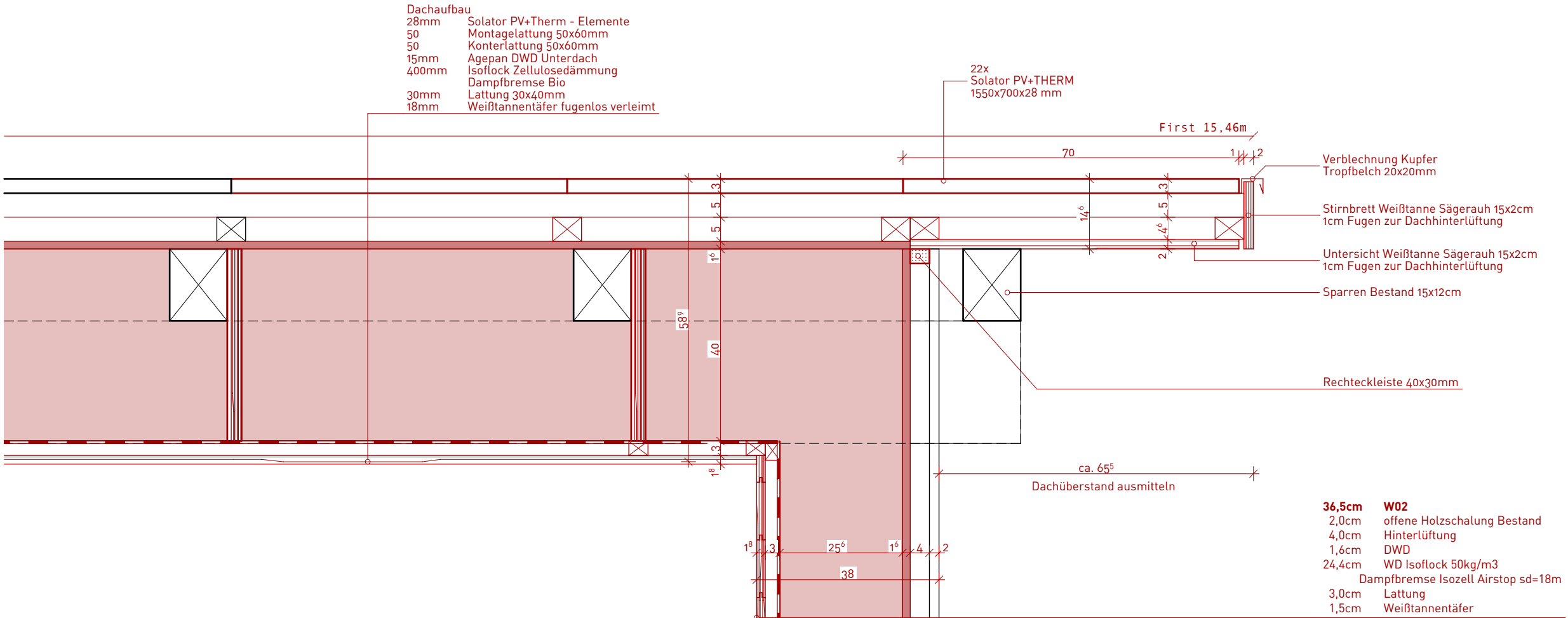
3,21

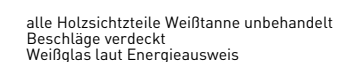
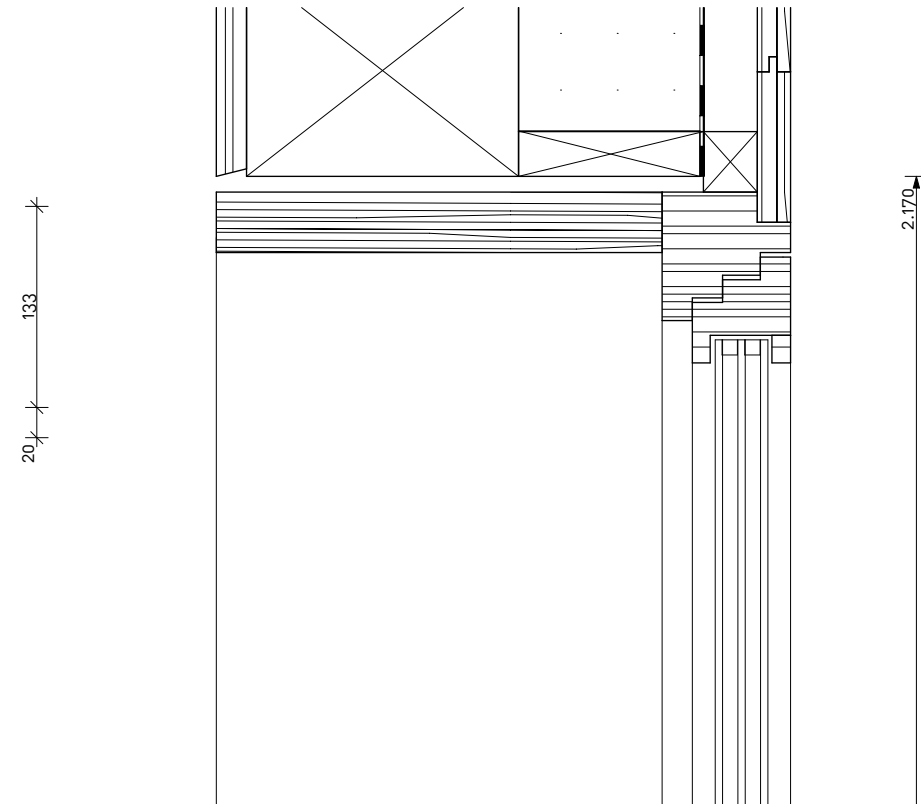
2,99

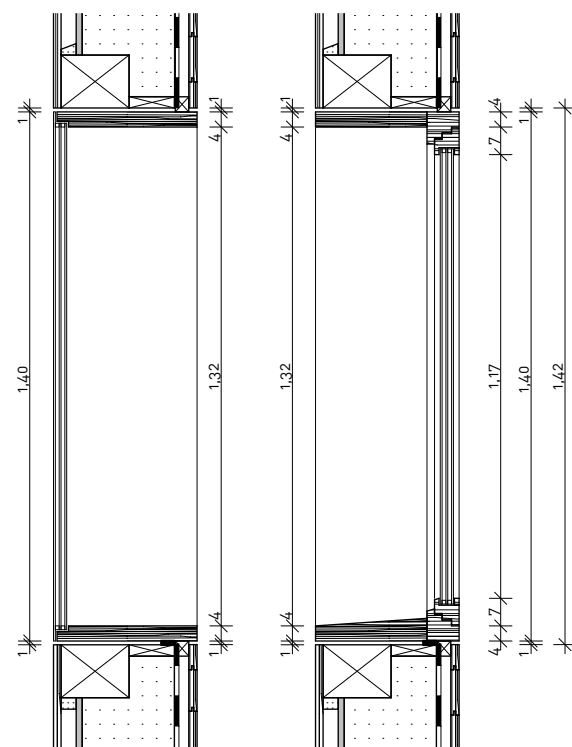
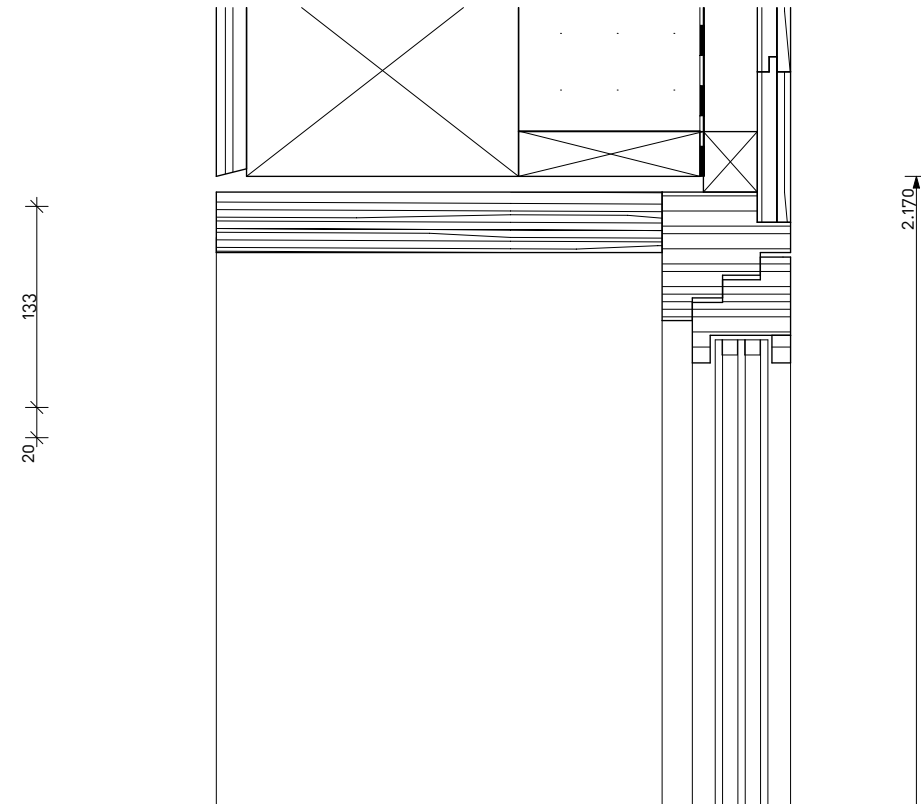
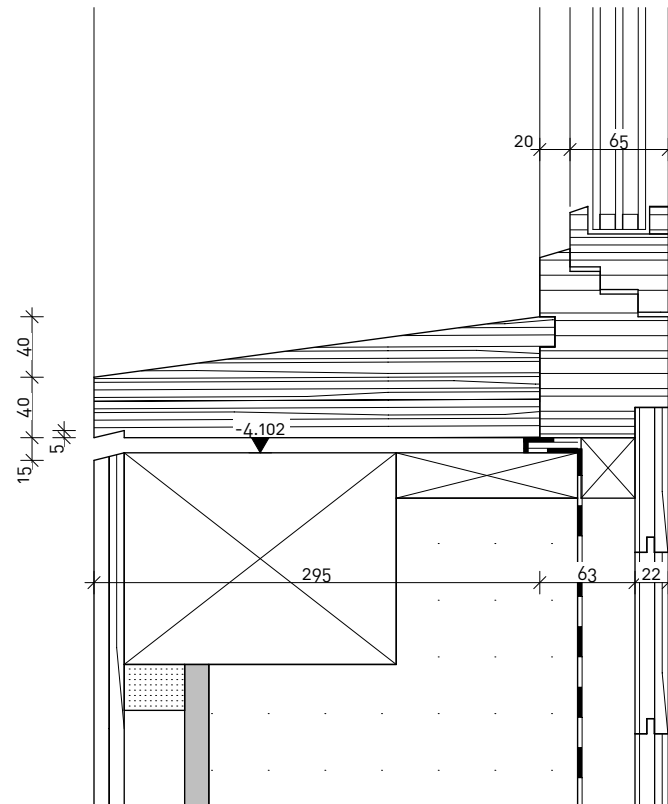
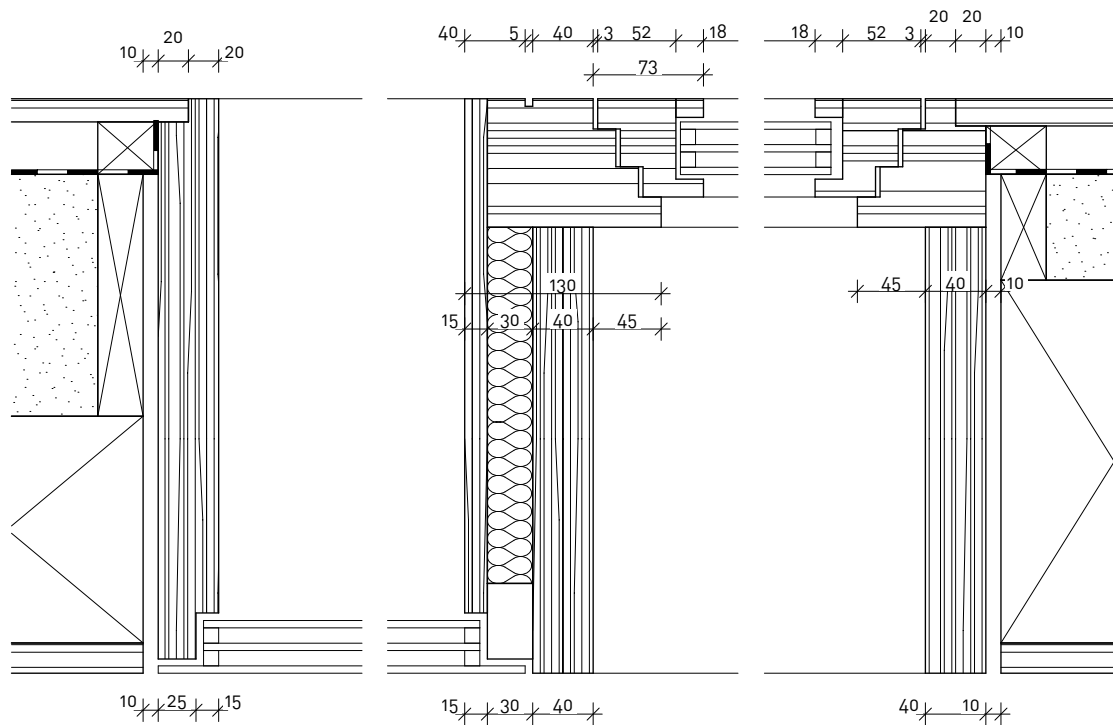
VORABZUG
24.09.12

S2.6 Dachanschluss Südost Galerie
1:10

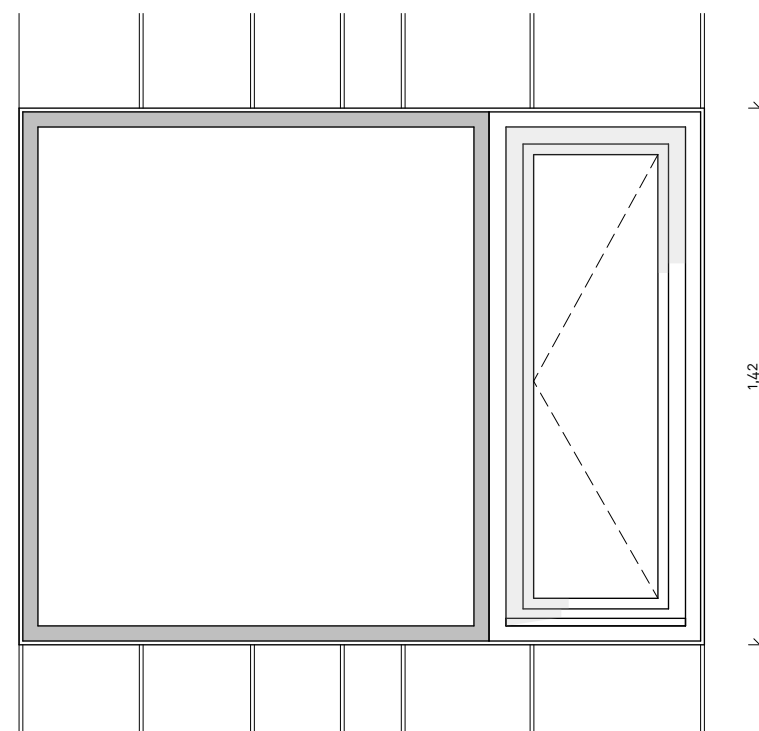




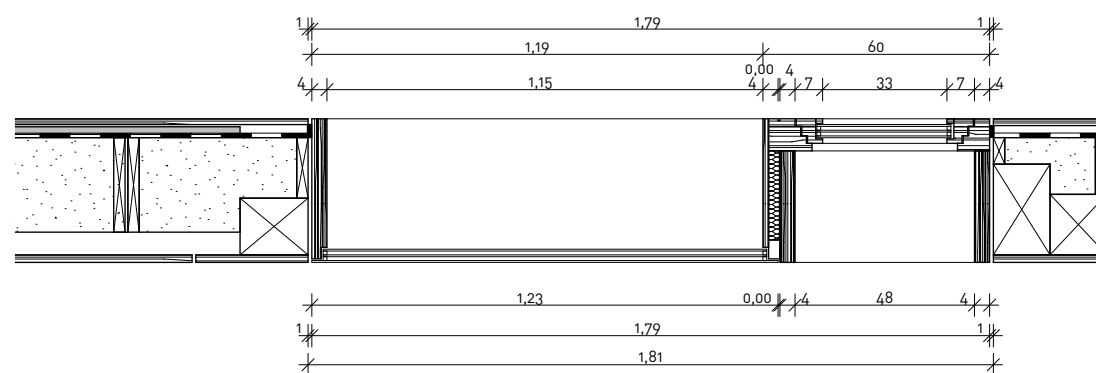
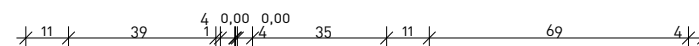
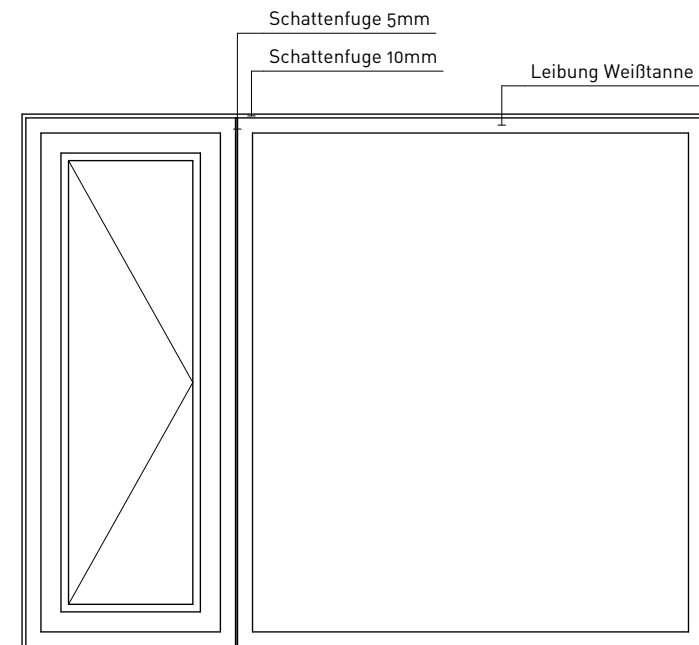




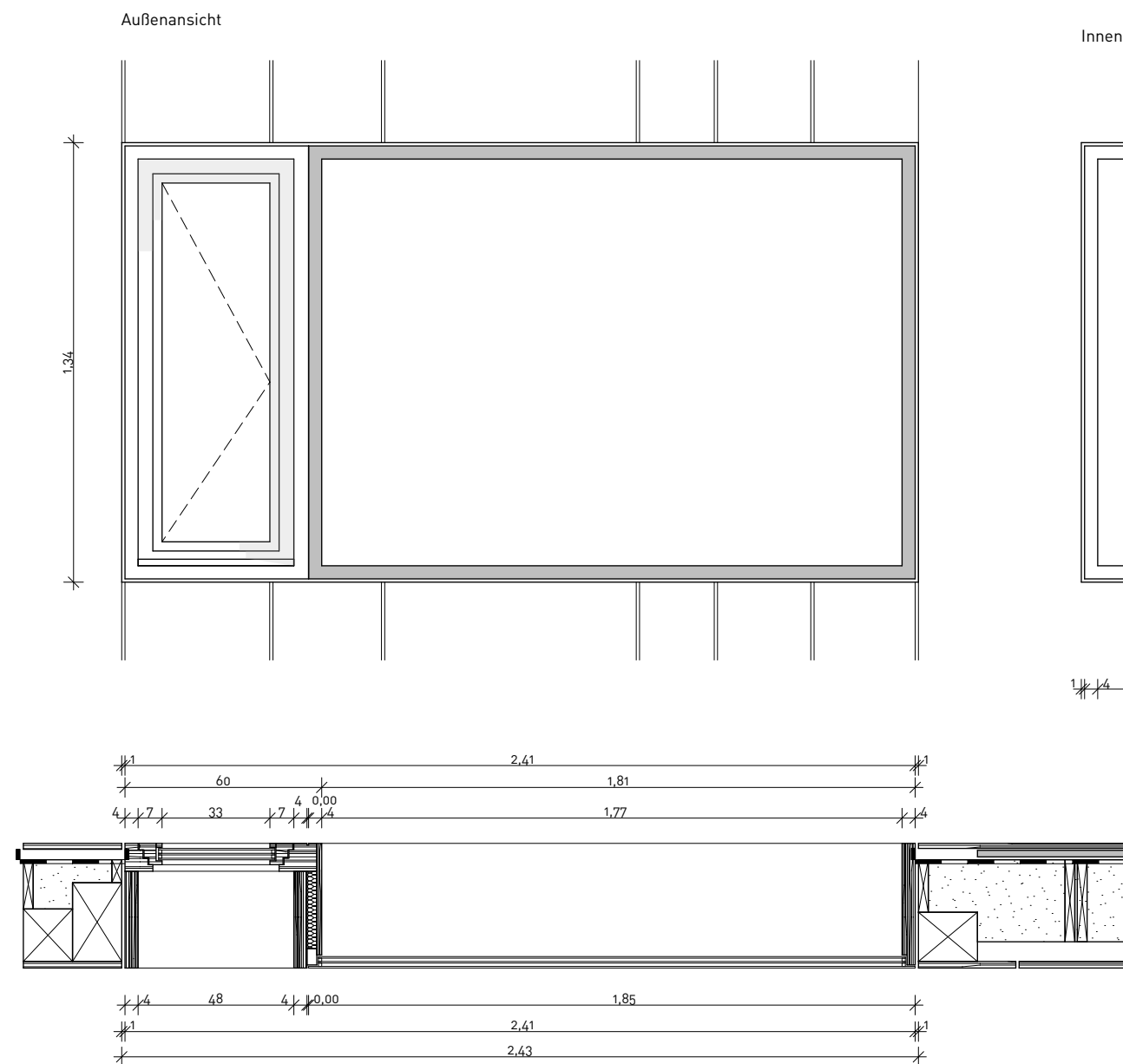
Außenansicht
2,52 m2 Bruttofläche



Innenansicht



alle Holz sichtteile Weißtanne unbehandelt
Beschläge verdeckt
Weißglas laut Energieausweis

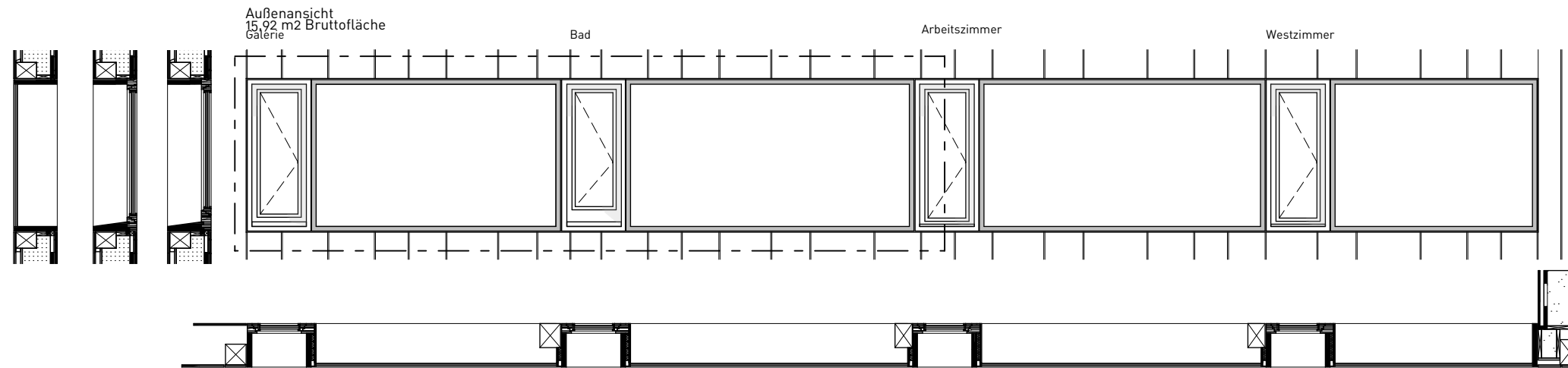


Schattenfuge 5mm

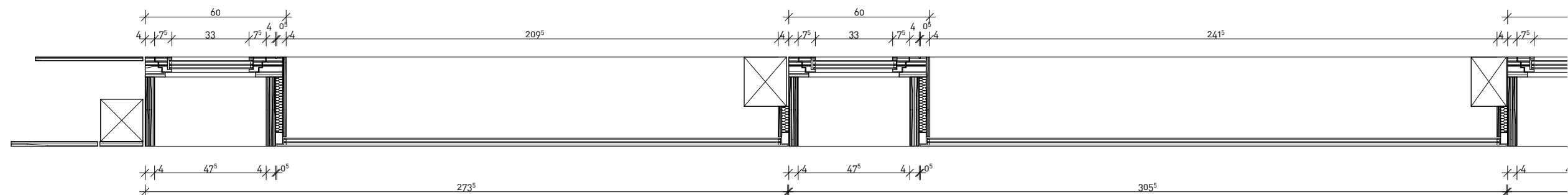
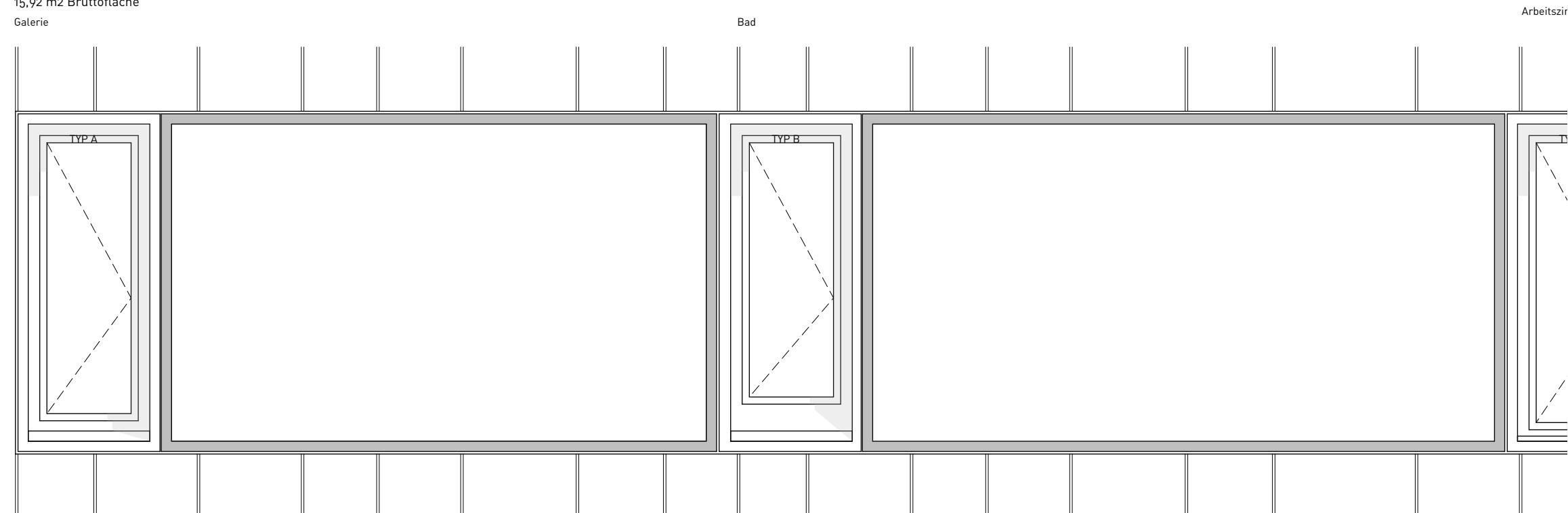
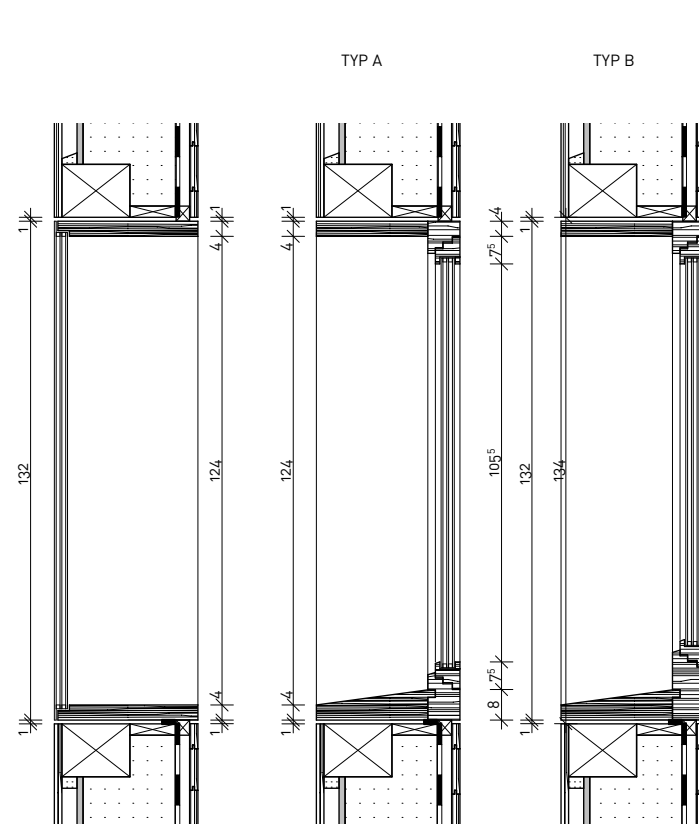
Schattenfuge 10mm

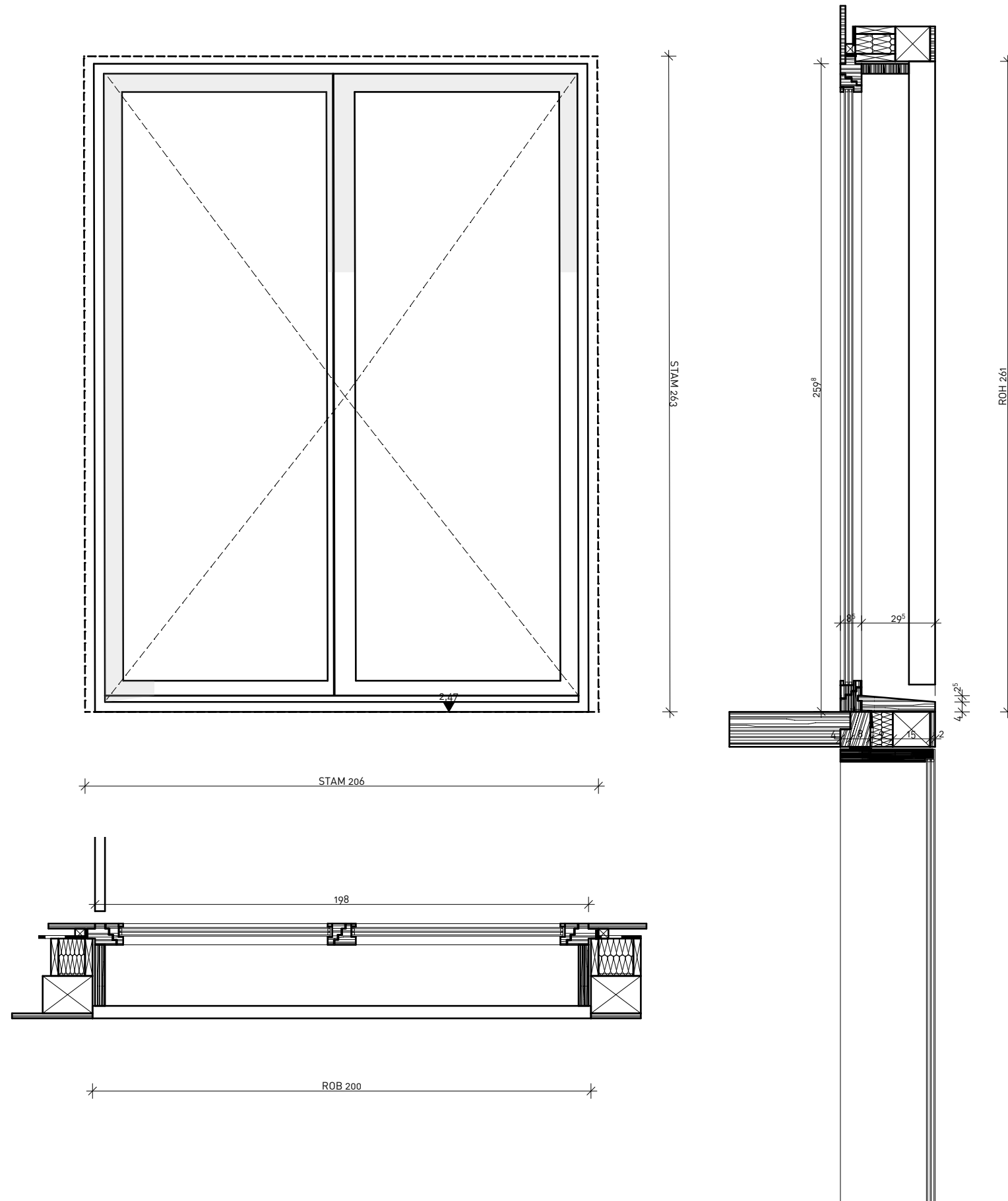
Timeline diagram showing a sequence of events over 120 minutes. The timeline starts at 1, followed by a 4-minute interval, then a 1,20-minute interval, then a 5-minute interval, then a 52-minute interval, then a 4-minute interval, then a 0,00-minute interval, then a 4-minute interval, then a 40-minute interval, and finally a 11-minute interval.

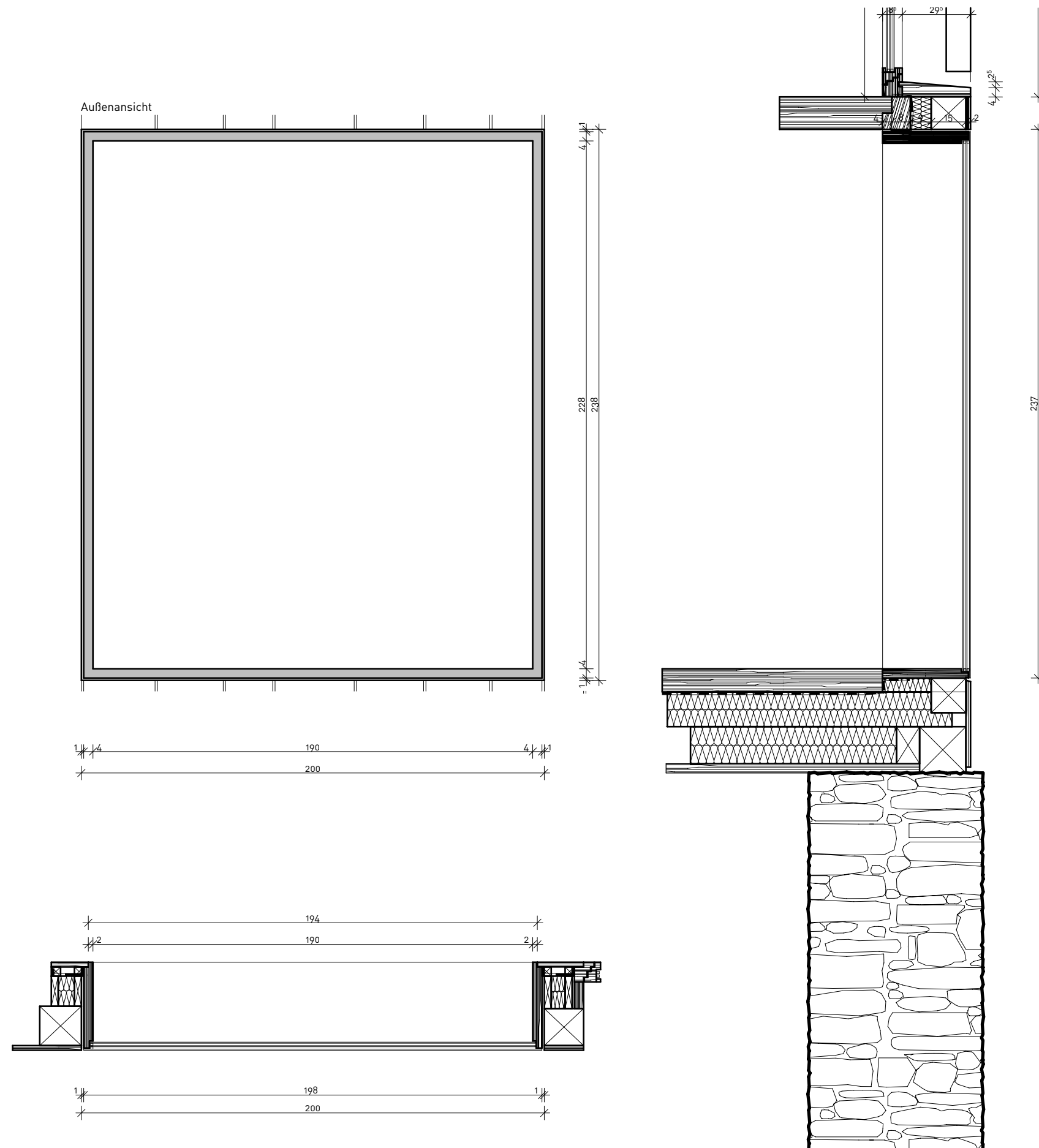
alle Holz-sichtzteile Weißtanne unbehandelt
Beschläge verdeckt
Weißglas laut Energieausweis

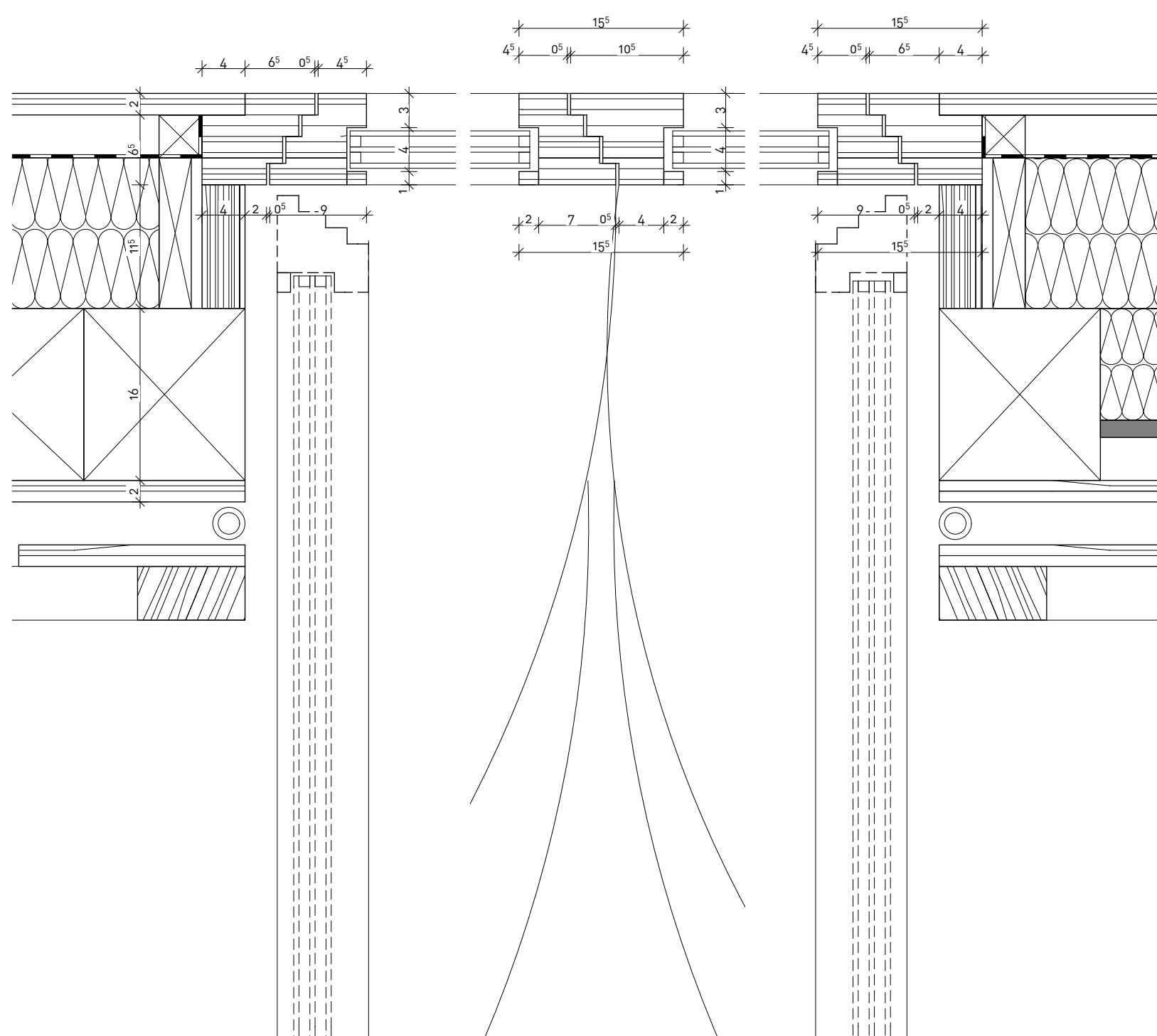
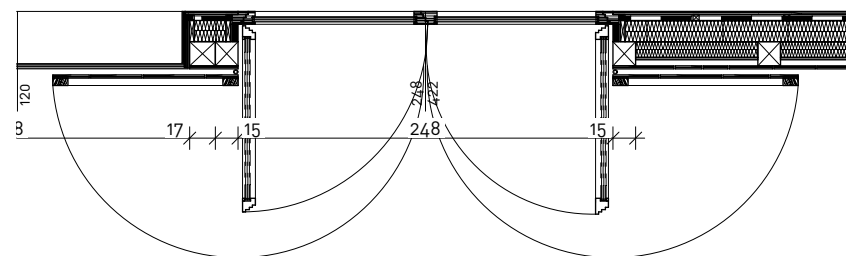
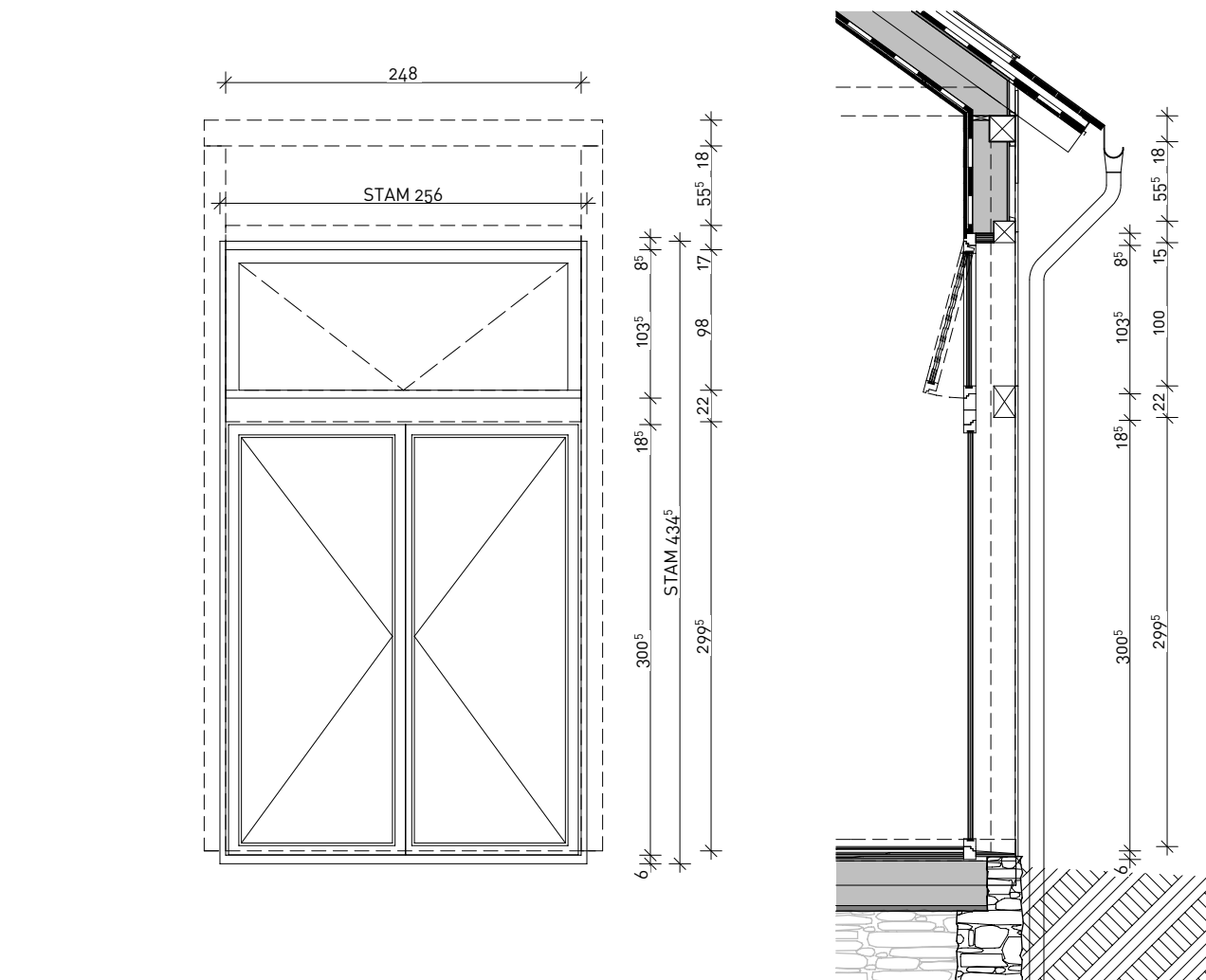


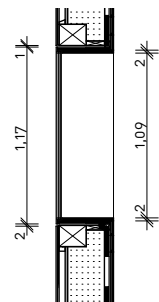
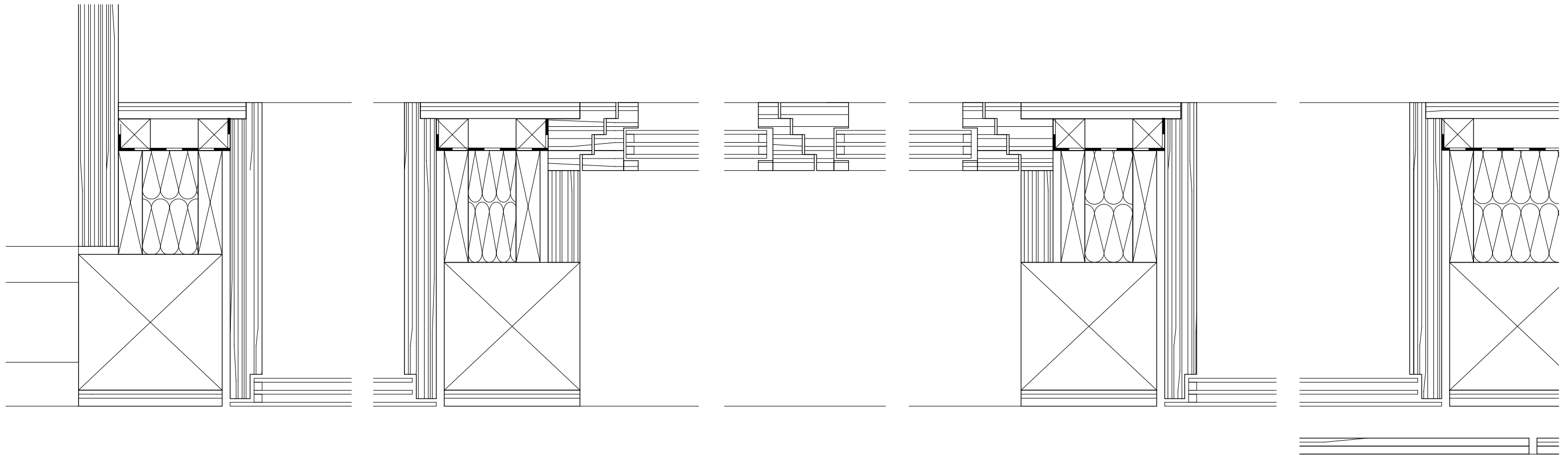
alle Holzstichtteile Weißtanne unbehandelt
Beschläge verdeckt
Weißglas laut Energieausweis



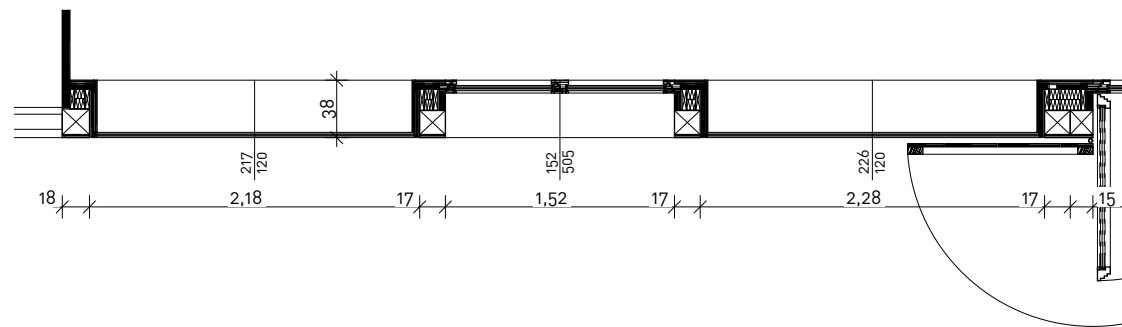
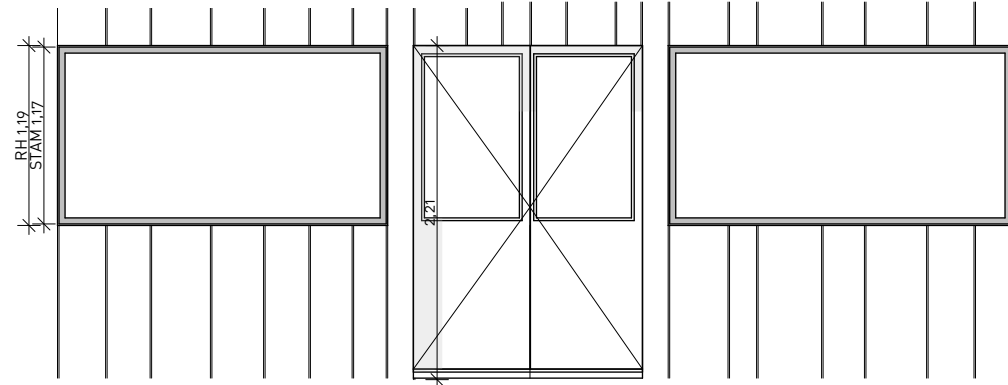


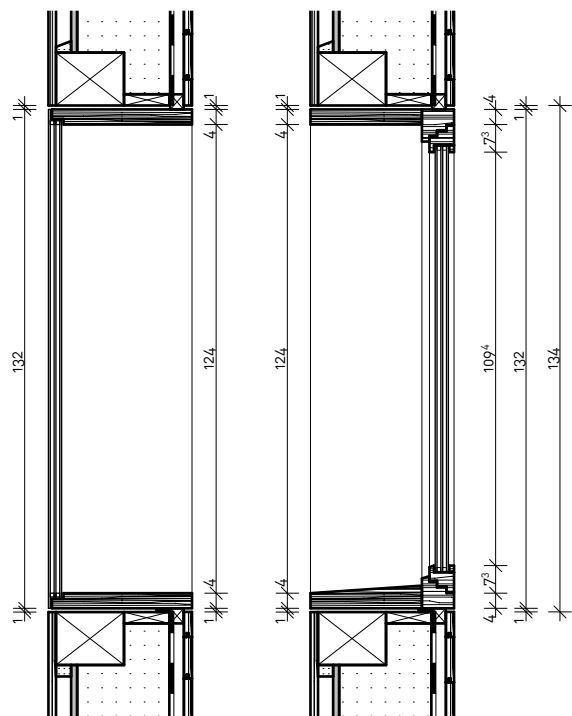




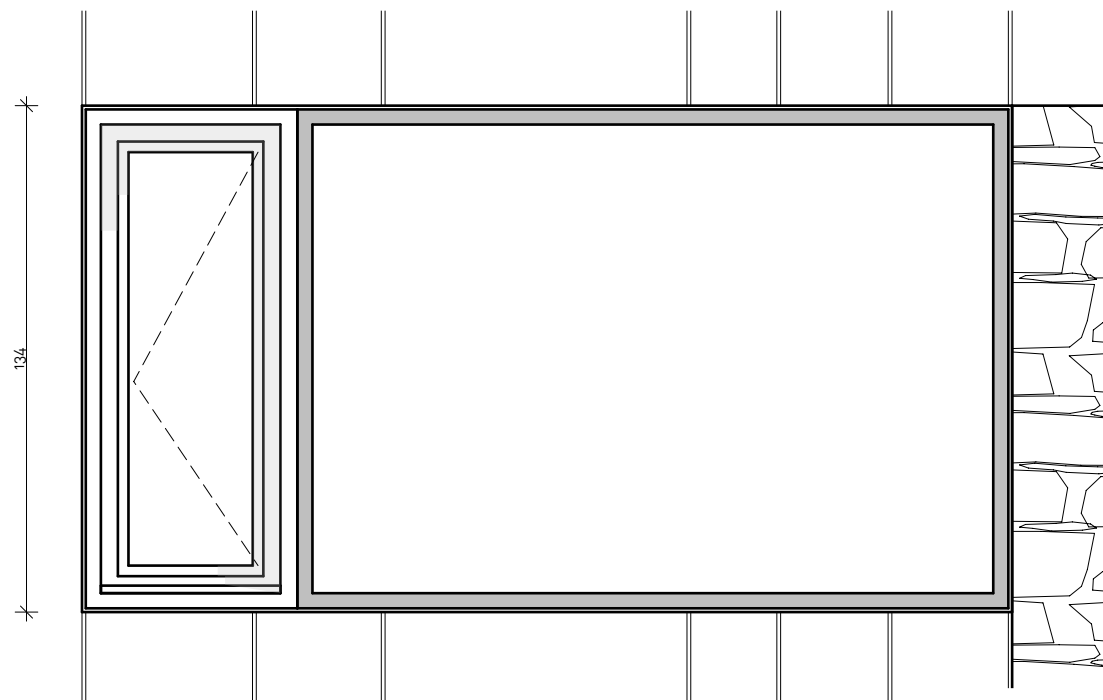


Außenansicht

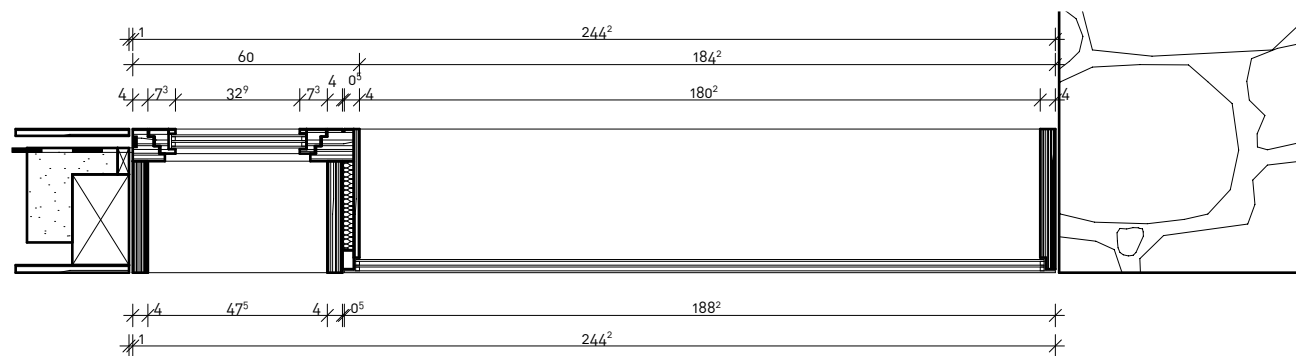
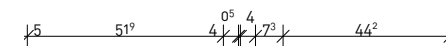
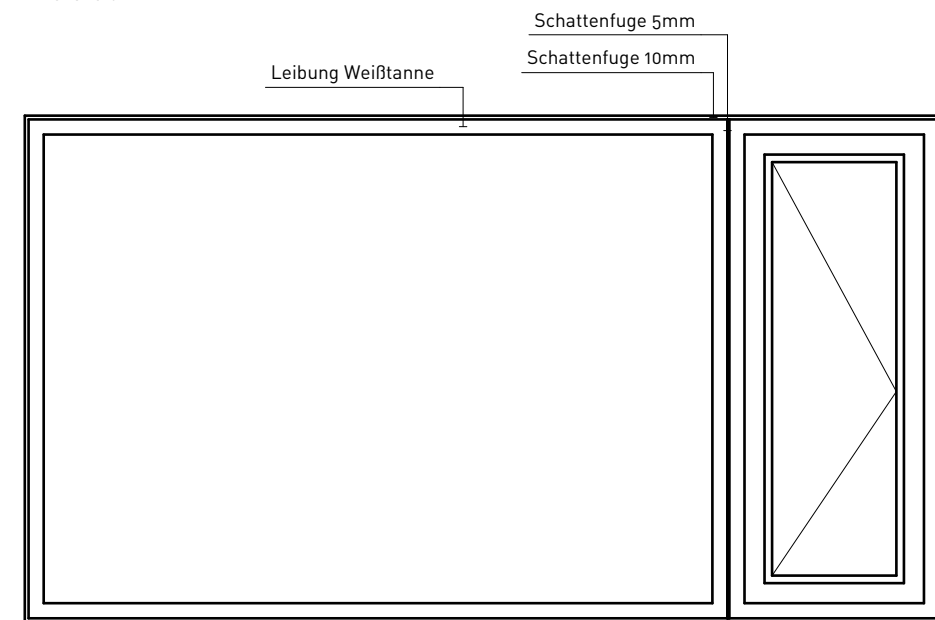




Außenansicht



Innenansicht



alle Holz-sichtteile Weißtanne unbehandelt
Beschläge verdeckt
Weißglas laut Energieausweis

