

Aluminium windows
triple glazing

4 mm floor cladding

Double cladding made of 21 mm thin slabs

Substructure with 40 mm single profiles

Existing concrete ceiling 270 mm

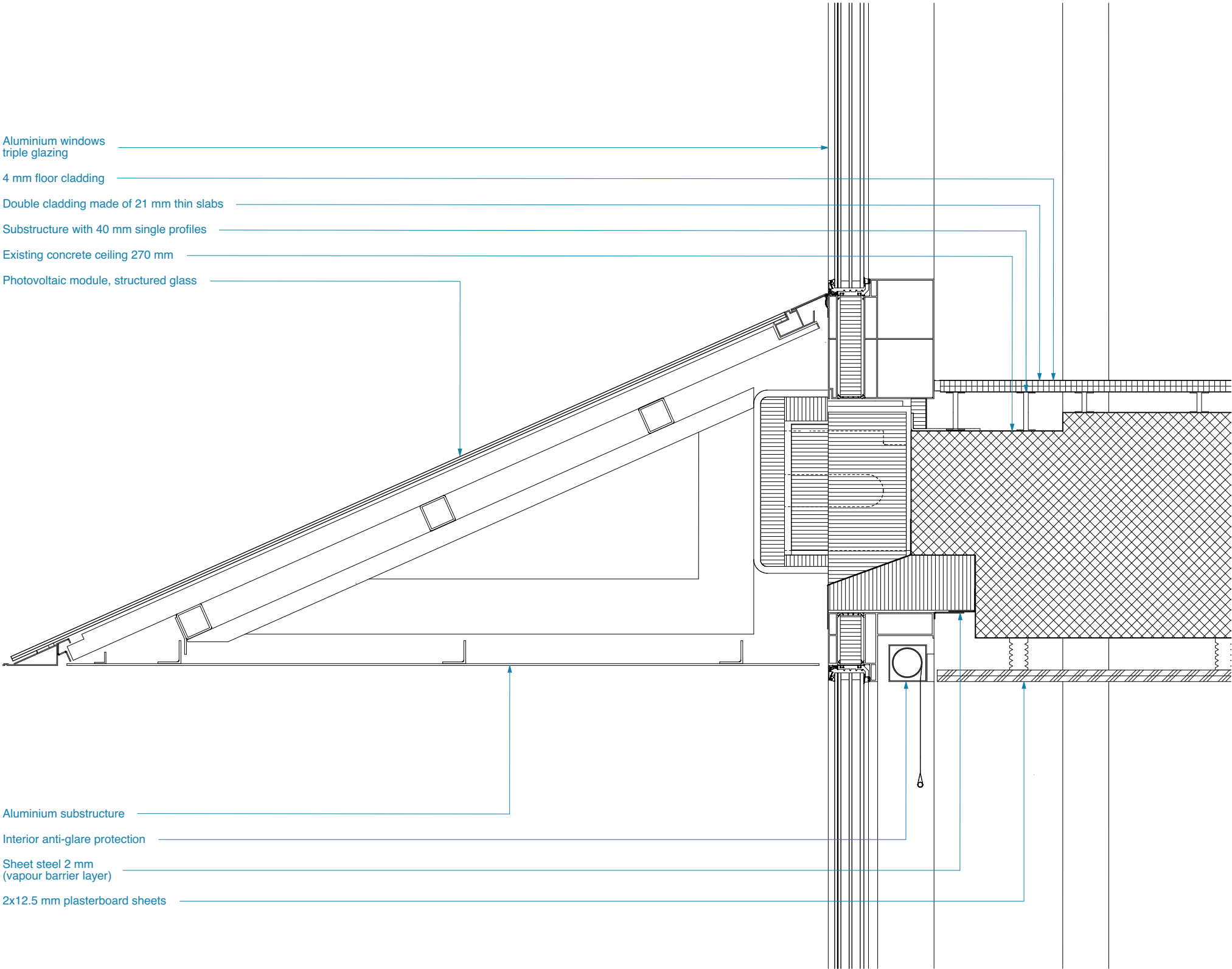
Photovoltaic module, structured glass

Aluminium substructure

Interior anti-glare protection

Sheet steel 2 mm
(vapour barrier layer)

2x12.5 mm plasterboard sheets



Project name
Bellivrestasse 36
Plan name
Vertical Section
Source of detail
C.F. Møller

Scale
A3 - 1:10 0 10 20 40
Redrawn by
BUK-ETHZ
Date of creation
18.11.2024