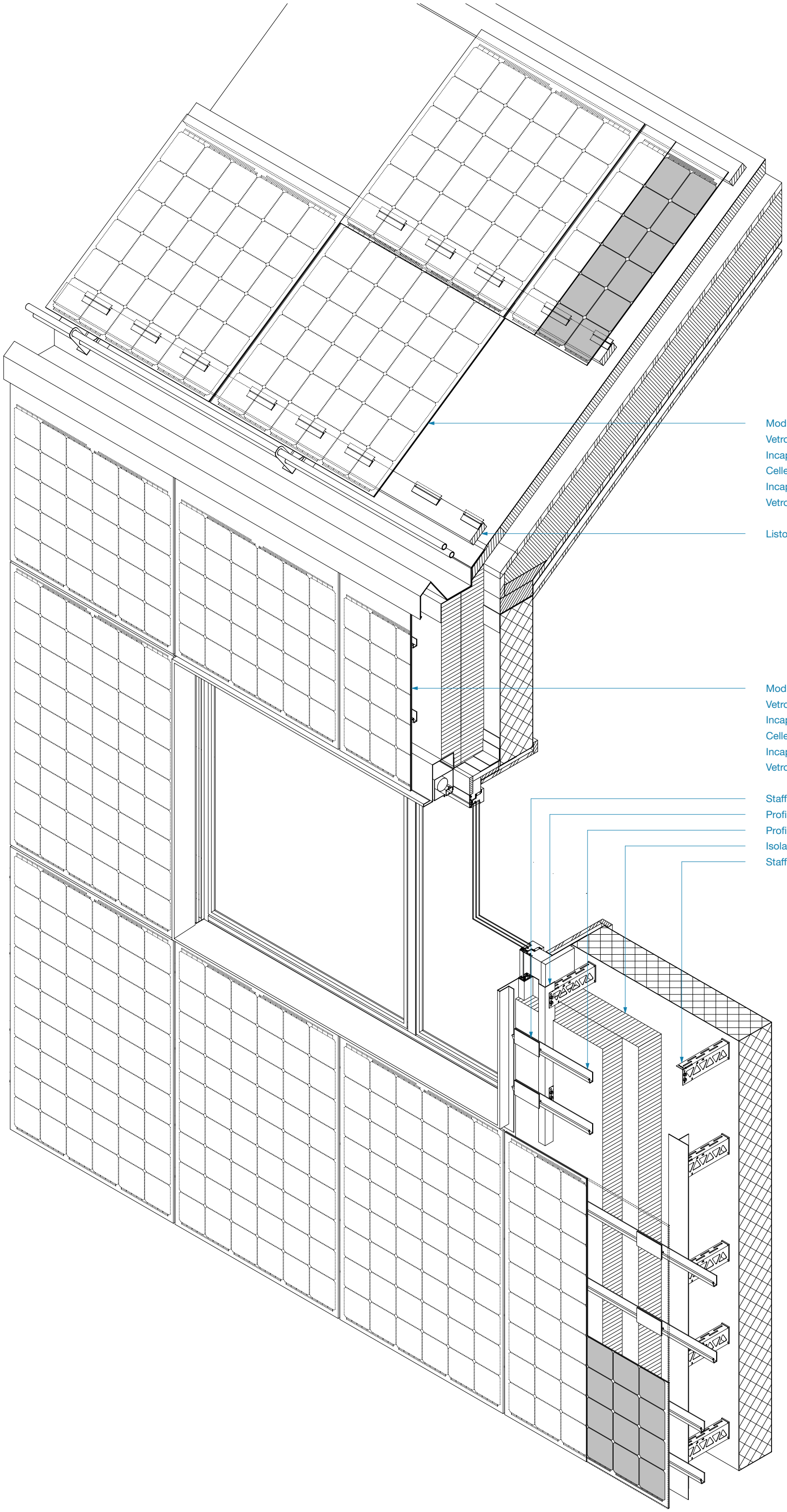

Modulo fotovoltaico SUNAGE Suncol-Tile L 7.5 mm
Vetro solare anteriore 3.2 mm, trasparente
Incapsulamento
Celle monocristalline
Incapsulamento
Vetro posteriore 3.2 mm, nero

Listonatura 40 mm

Modulo BIPV personalizzato SUNAGE Suncol, 9 mm
Vetro anteriore 4 mm, satinato, colorato suncol
Incapsulamento
Celle monocristalline
Incapsulamento
Vetro posteriore 4 mm

Staffa in alluminio SUNAGE
Profilo a T verticale in alluminio Ejot Crossfix
Profilo orizzontale in alluminio SUNAGE
Isolamento 260mm
Staffa a parete acciaio inossidabile Ejot Crossfix

Project name
Sol'CH
Plan name
Isonometry
Source of detail
Nadia Vontobel Architekten GmbH
Scale
A3 - 1:20
0 20 40 80
Redrawn by
BUK-ETHZ
Date of creation
07.07.2022

SOLARCHITECTURE
sun as a building material

BUK /ETH zürich