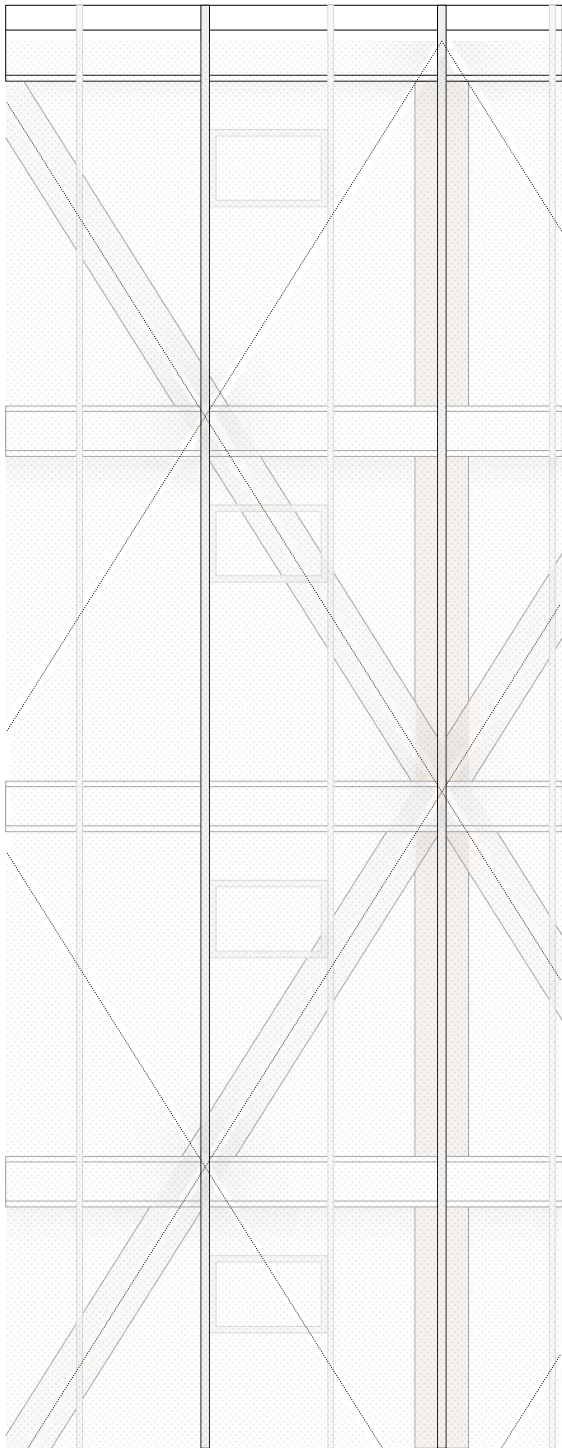
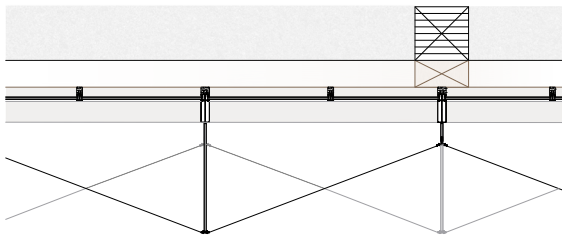
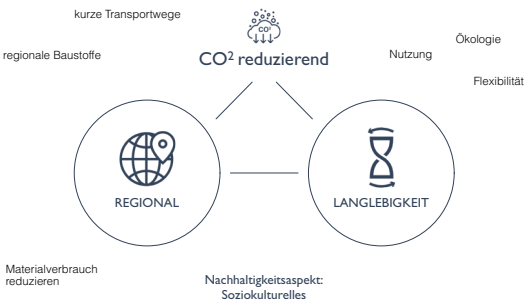




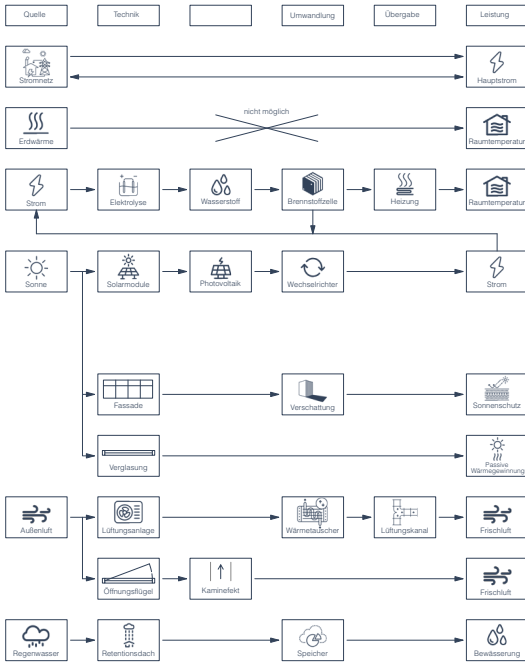
Detail Ansicht M. 1_25



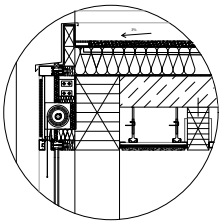
Detail Grundriss M. 1_25



Grafik: Nachhaltigkeits Konzept

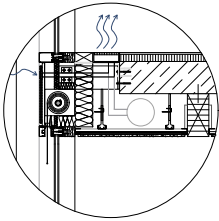


Grafik: Gebäudetechnik Diagramm



Dachaufbau:

Kiessschicht	30mm
Abdichtung	180mm
Dämmung	180mm
Abdichtung	180mm
Stahlbeton	240mm
Holzbaikenträger	12mm
Abhangedecke	642mm
Gipskarton	

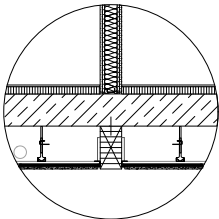


Bodenaufbau:

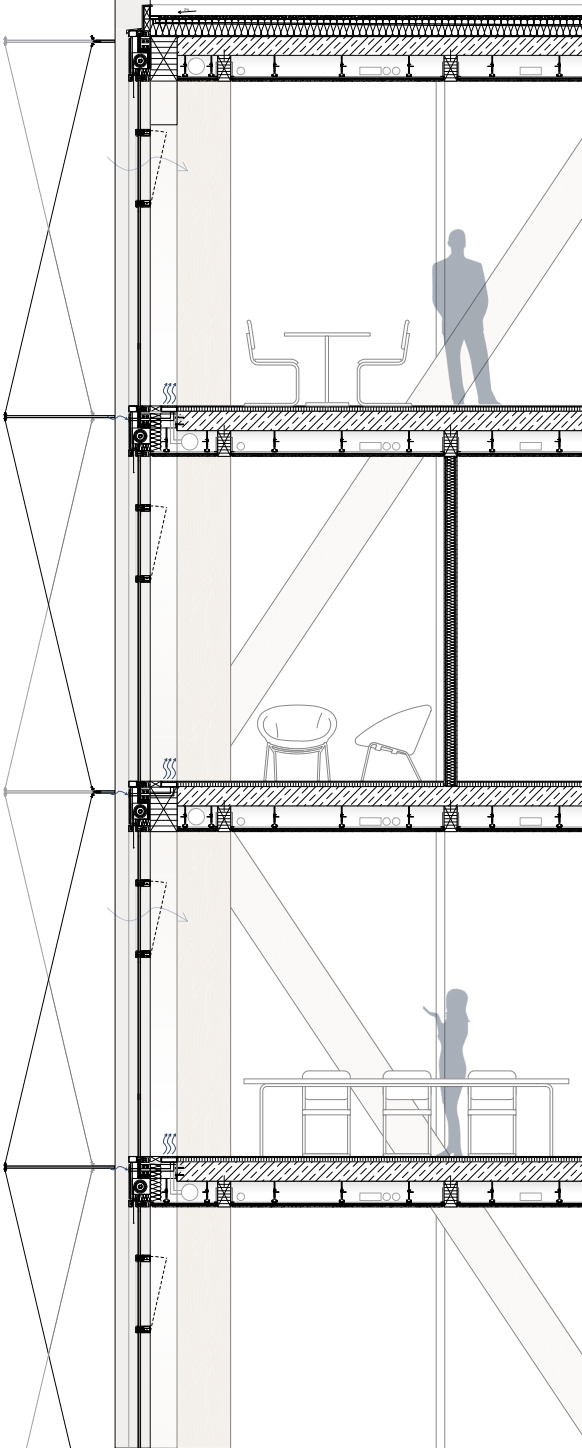
Bodenbelag	20mm
Trittschalldämmung	60mm
Stahlbeton	180mm
Holzbaikenträger	240mm
Abhangedecke	12mm
Gipskarton	512mm

Fassadenaufbau:

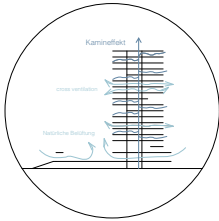
Membranvorhangfassade	1000mm
Prostenriegelfassade	330mm
Holzaussteifung	250mm
	1580mm



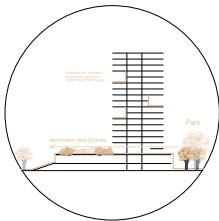
Detail M. 1_15



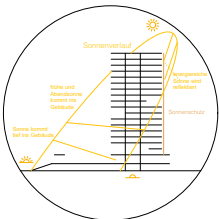
Detail Schnitt M. 1_25



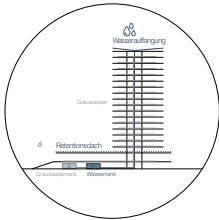
Luft



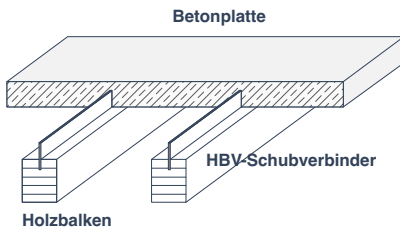
Grün



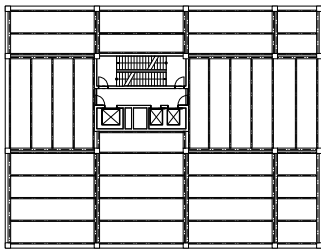
Sonne



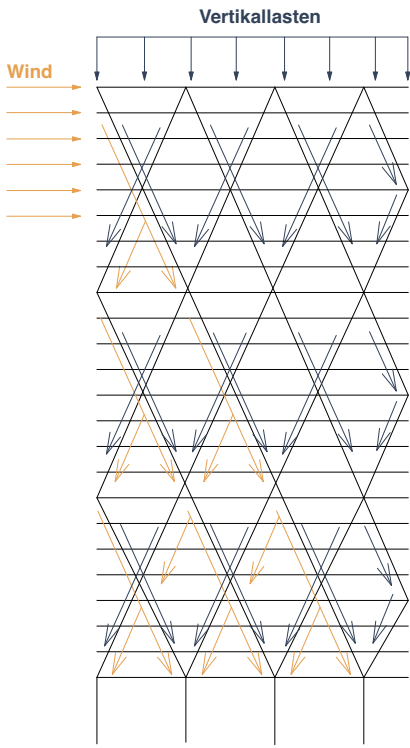
Wasser



Piktogramm: HBV Rippendecke



Grundriss Trägerstruktur M. 1_250



Grafik: Konstruktion Lastabtragung