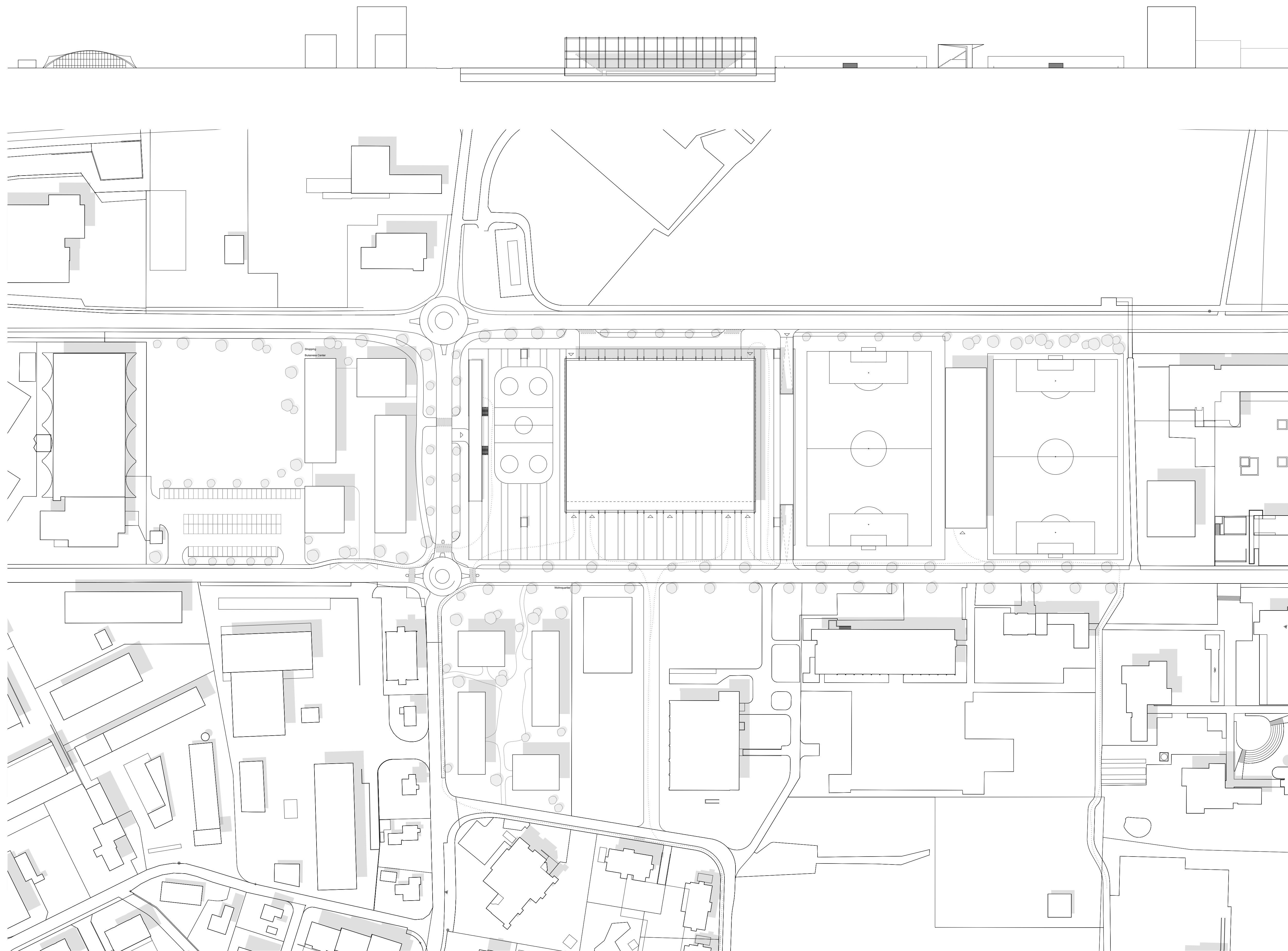
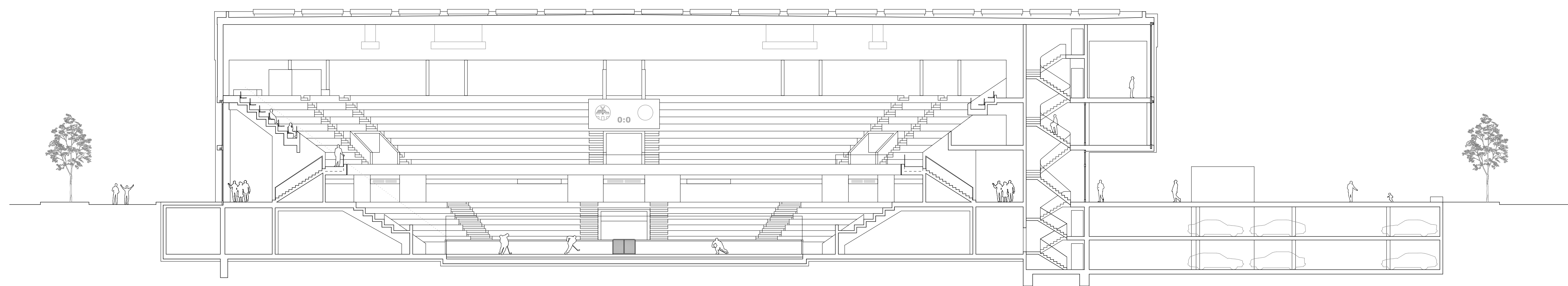
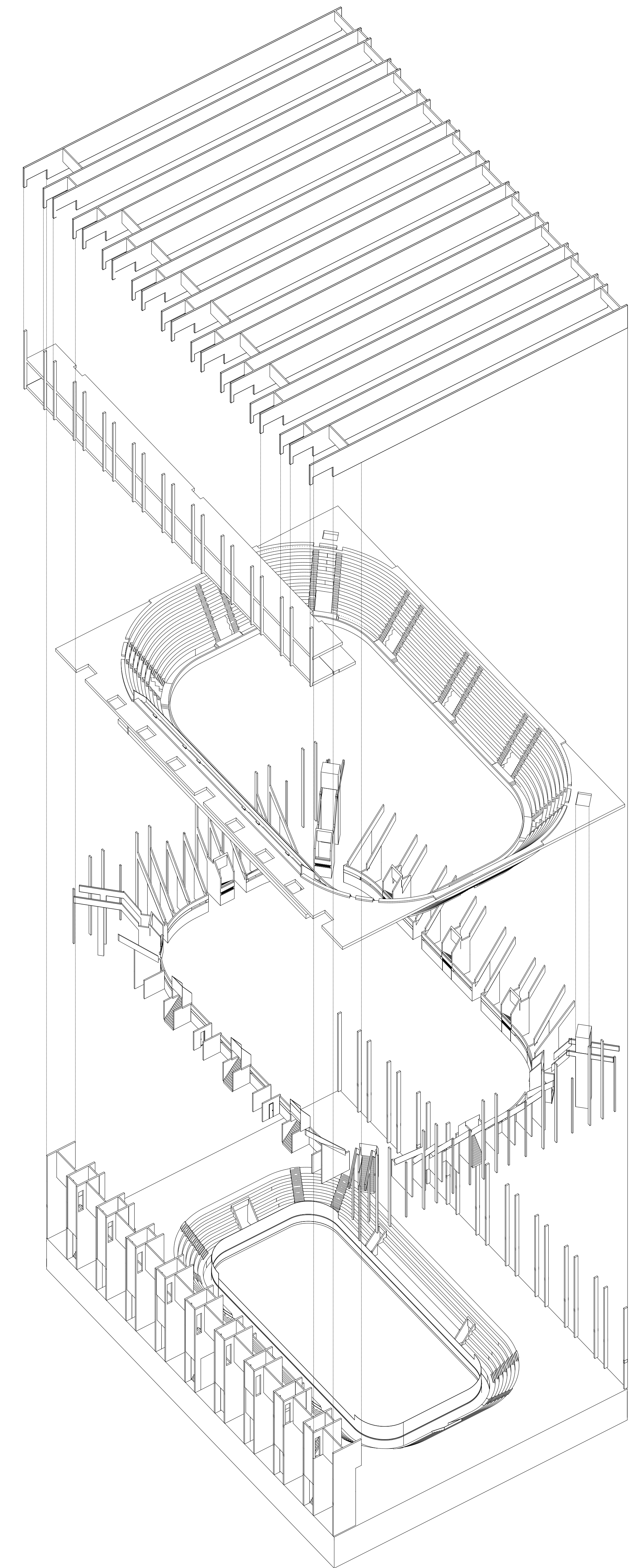




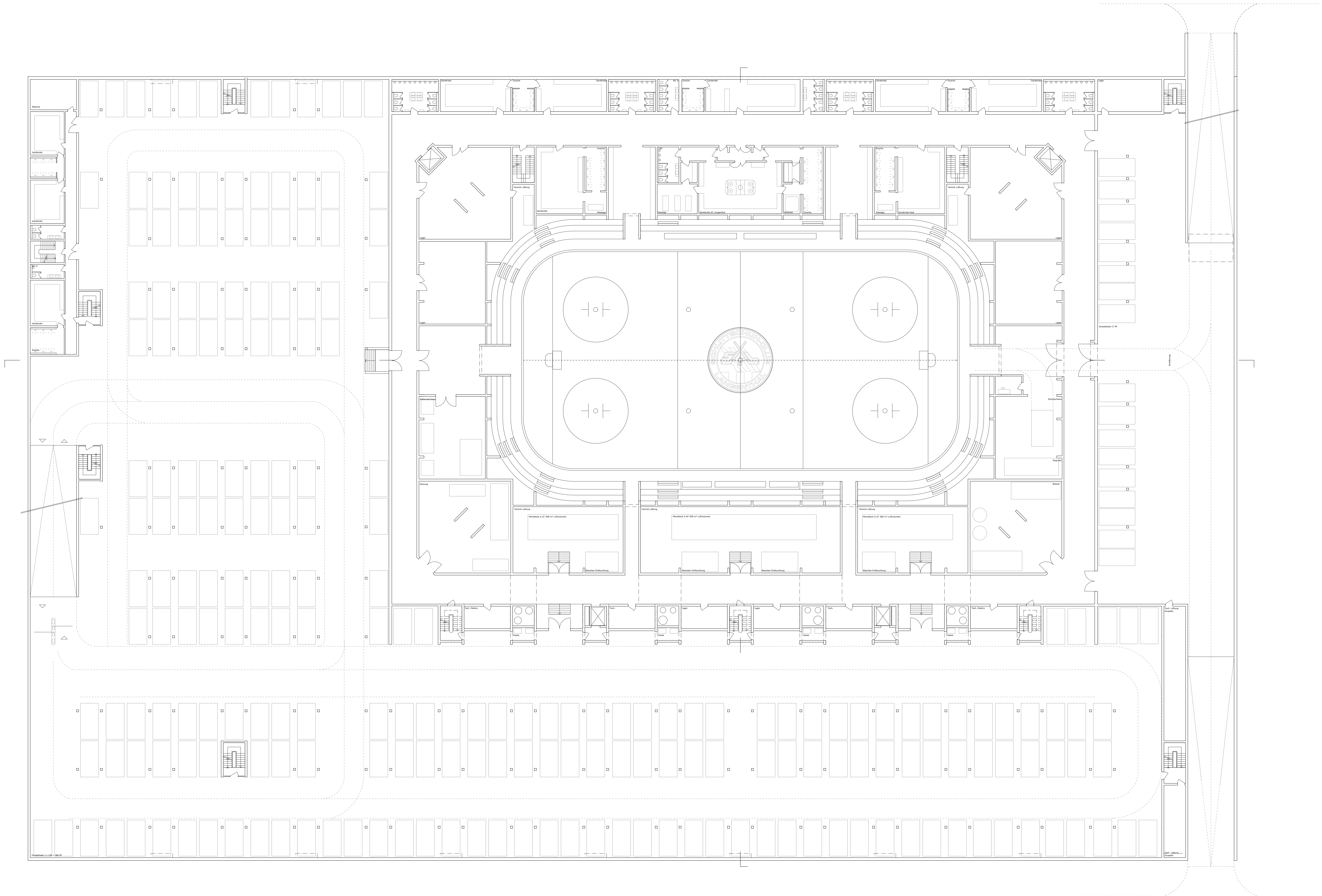
Situation 1:1000



Querschnitt 1:200



Axonometrie Tragsystem



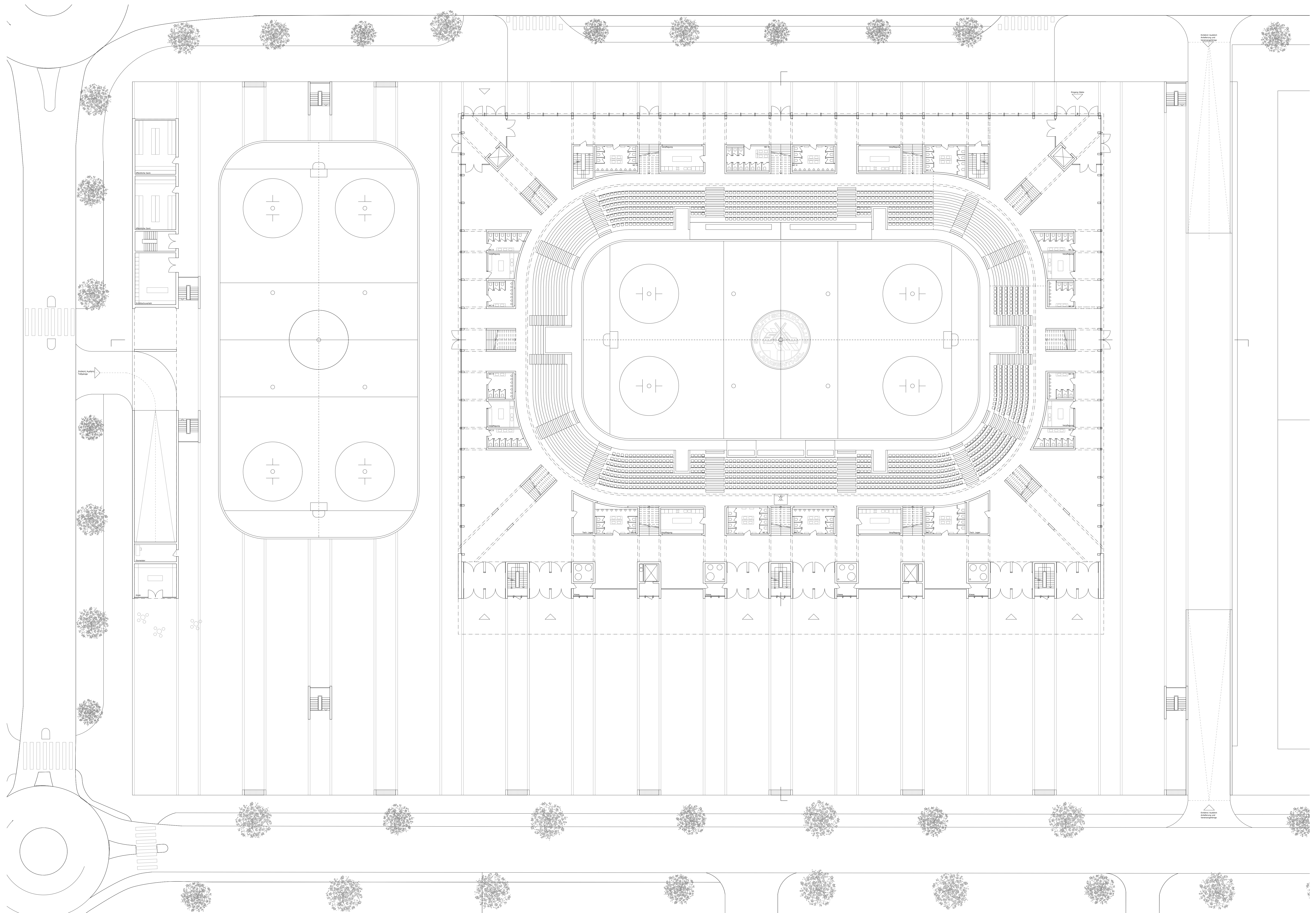
Untergeschoss 1:200



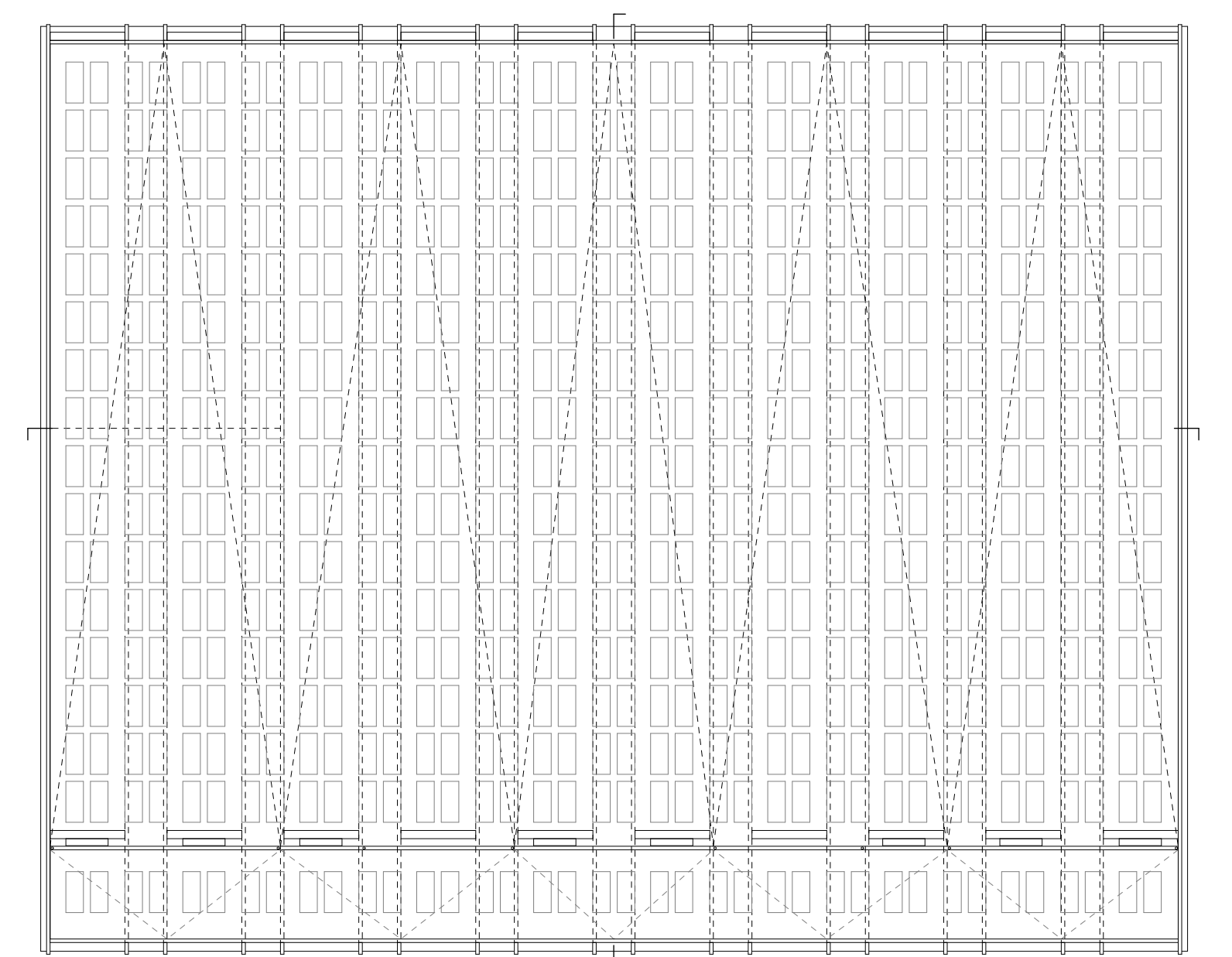
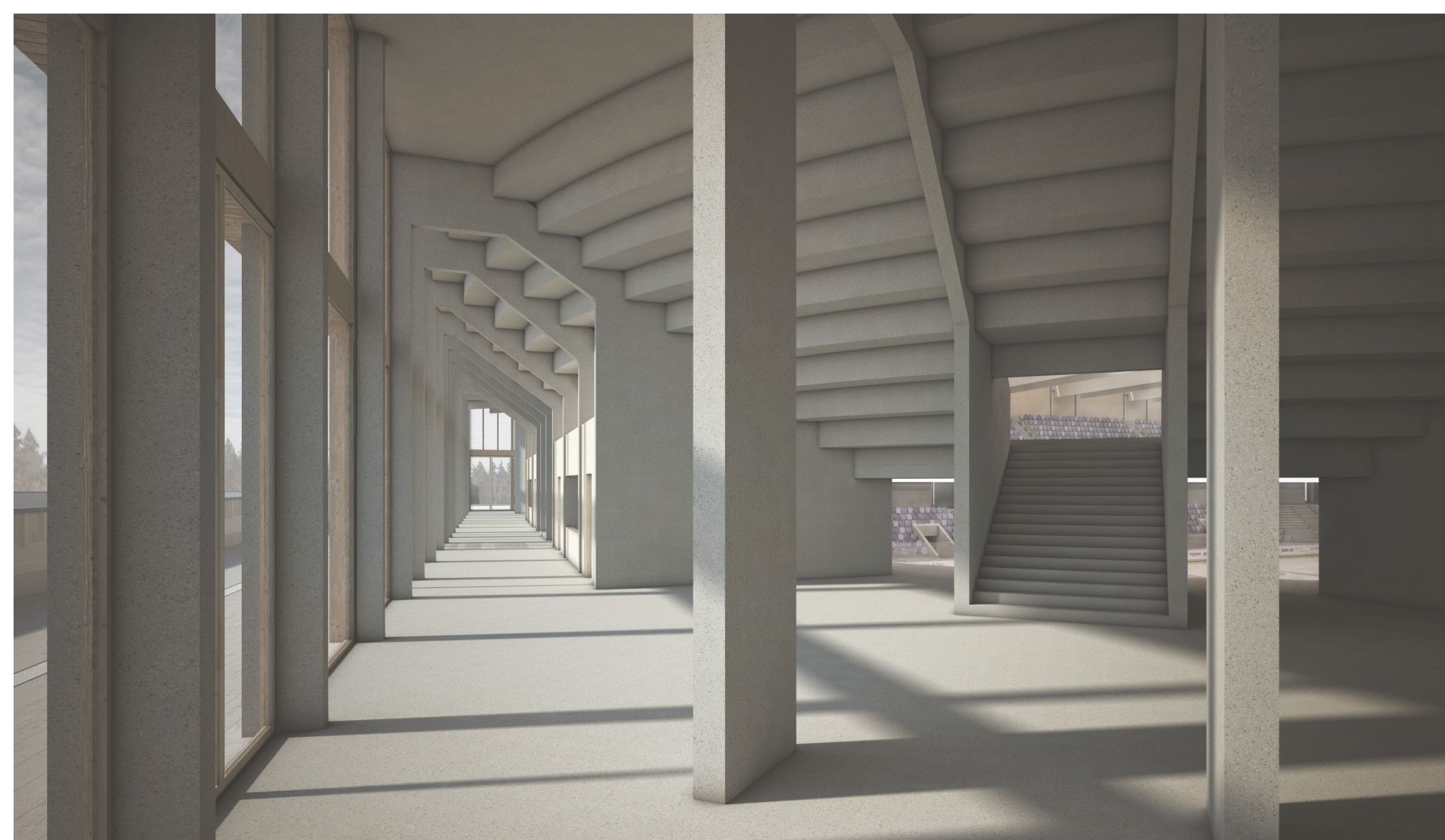
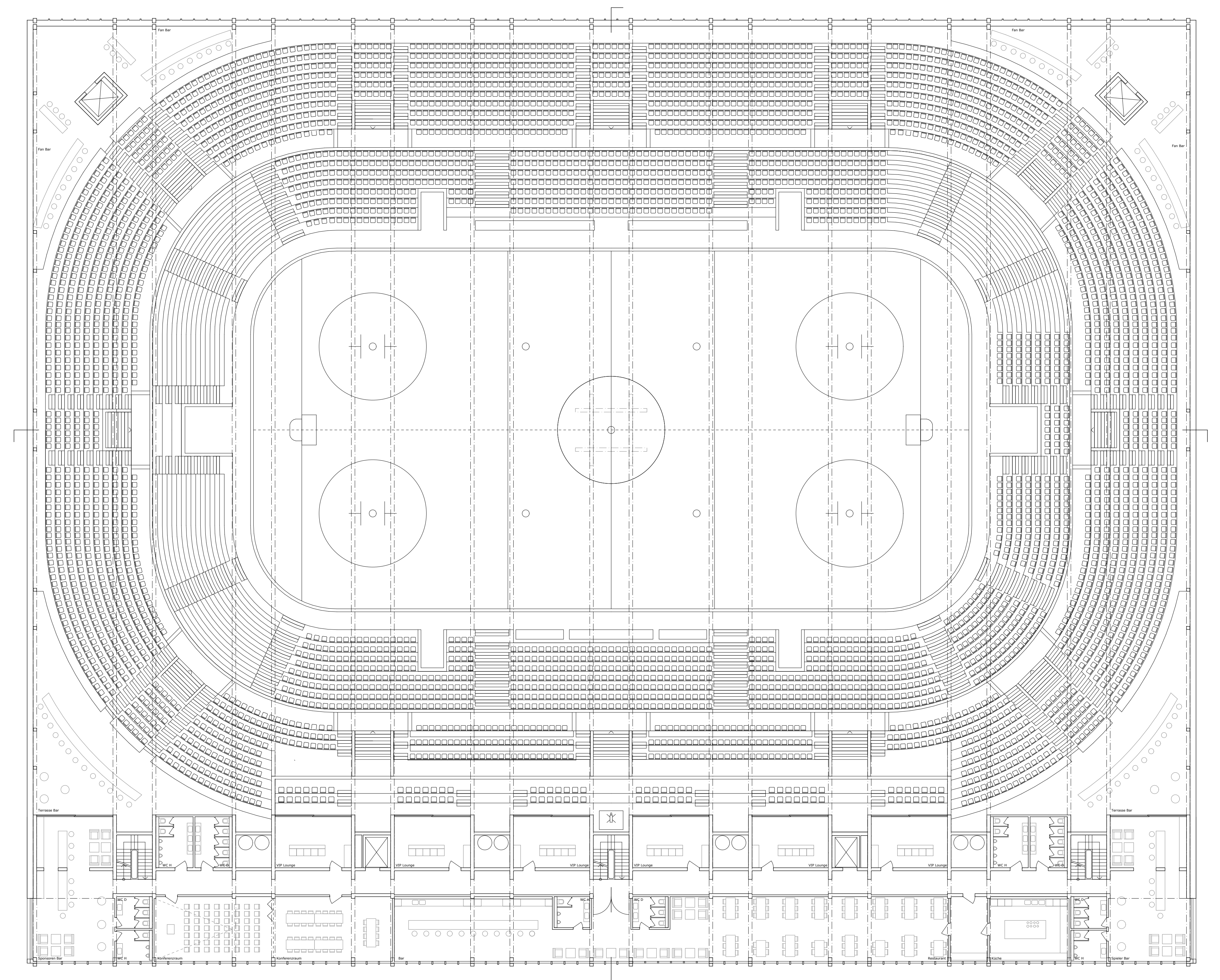
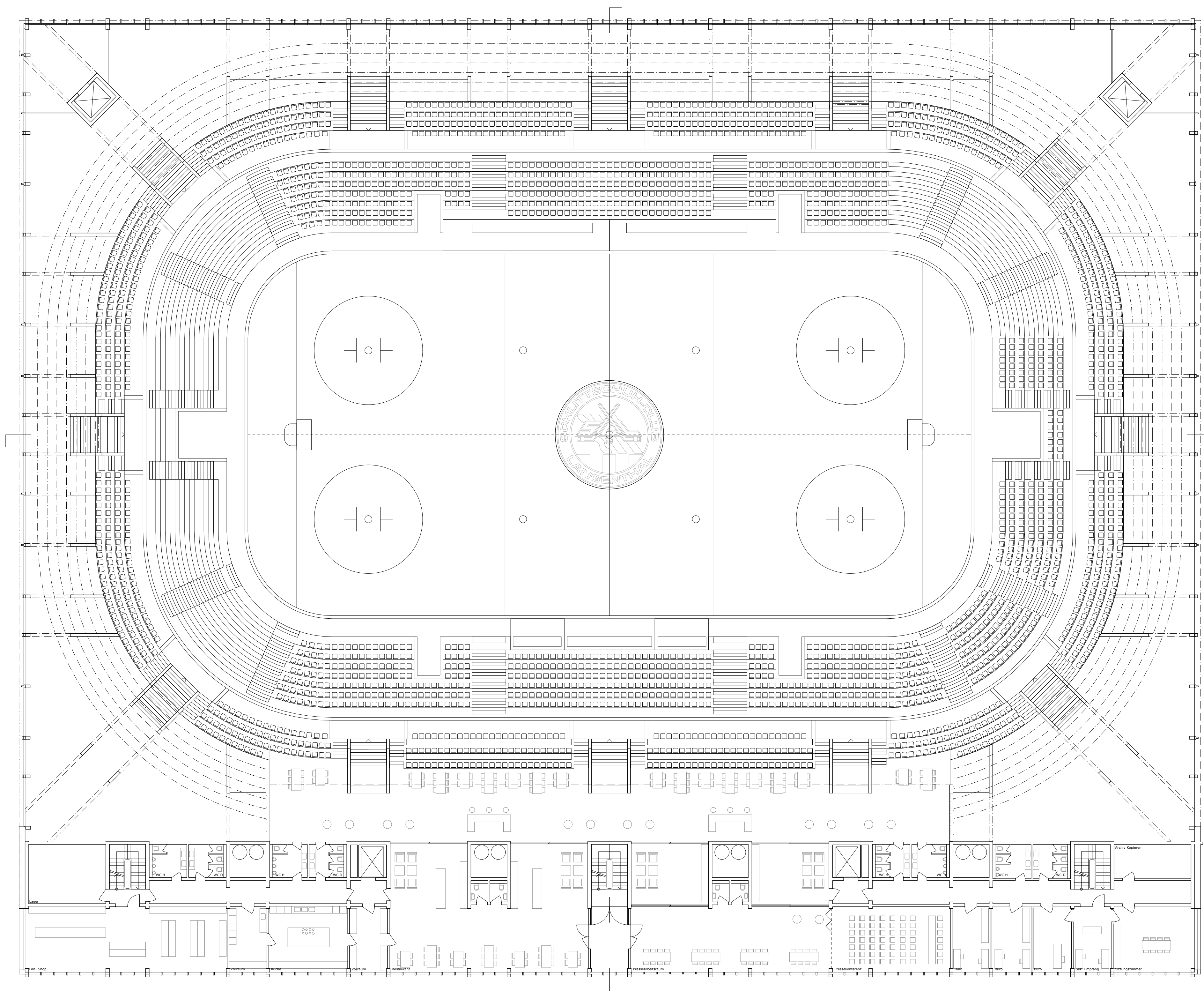
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Bachelor Diplomarbeit | FS 14 | Dozenten: Dr. Oliver Dufner, dipl. Arch. ETH SIA | Experten: Fritz Schür, dipl. Arch. SIA B&A

SCHLUSSKRITIK

EIN EISTADION FÜR LANGENTHAL IM OBERAARGAU
Student: Mathieu Gutwaller



Erdgeschoss 1:200



1. Obergeschoss 1:200 | Visualisierung Verteilerebene

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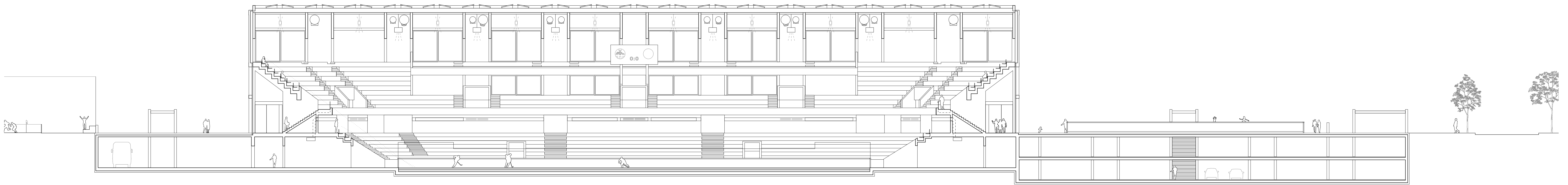
Bachelor Diplomarbeit | FS 14 | Dozenten: Dr. Oliver Döhner, dipl. Arch. ETH SL4 | Experten: Fritz Schür, dipl. Arch. SL4 BS4

SCHLUSSKRITIK

2. Obergeschoss 1:200 | Dachaufsicht 1:500

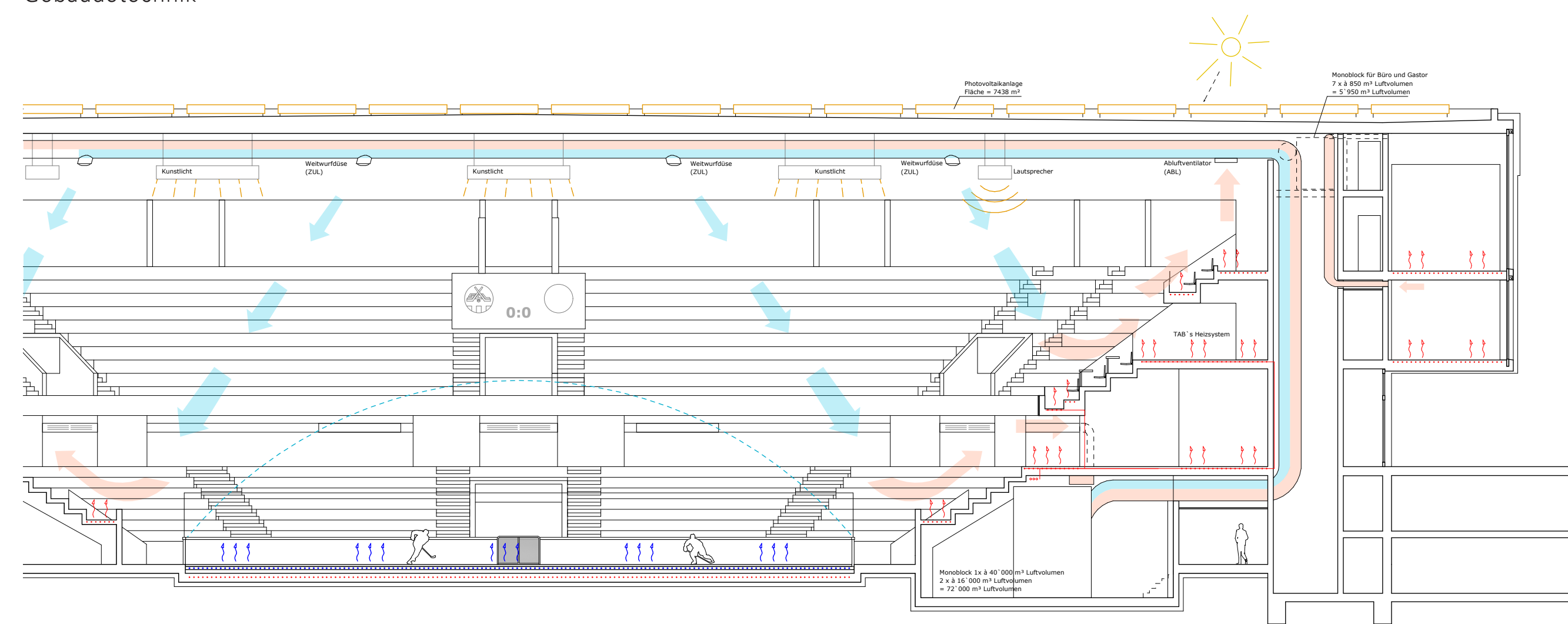
EIN EISTADION FÜR LANGENTHAL IM OBERAARGAU

Student: Mathieu Gutwälder

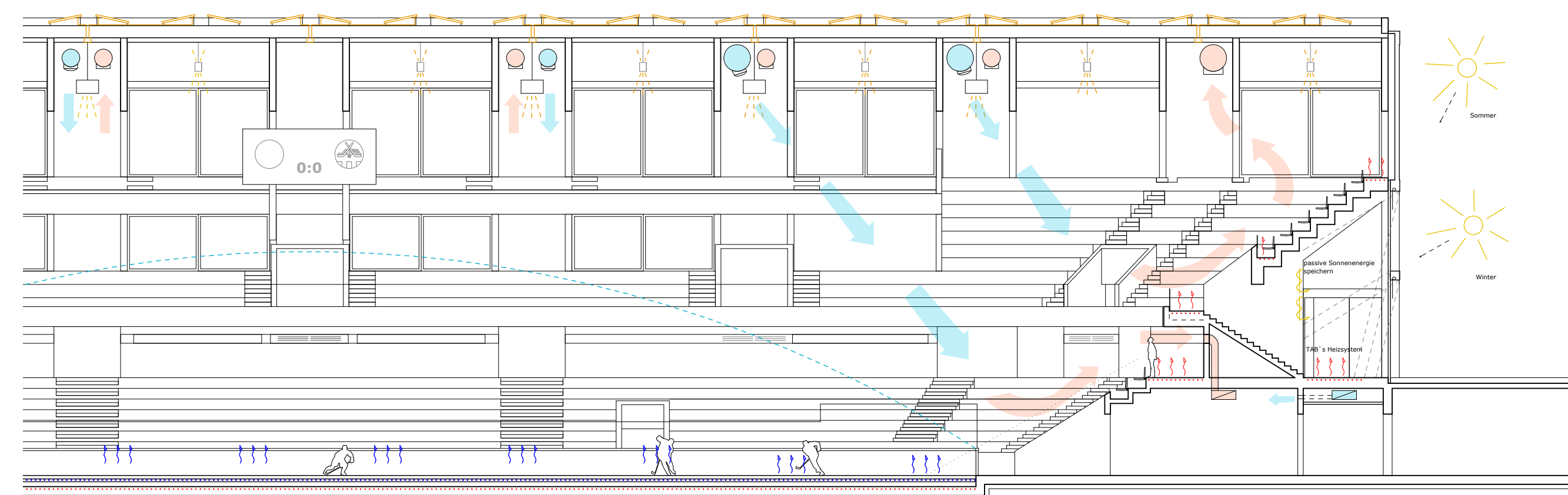


Längsschnitt 1:200

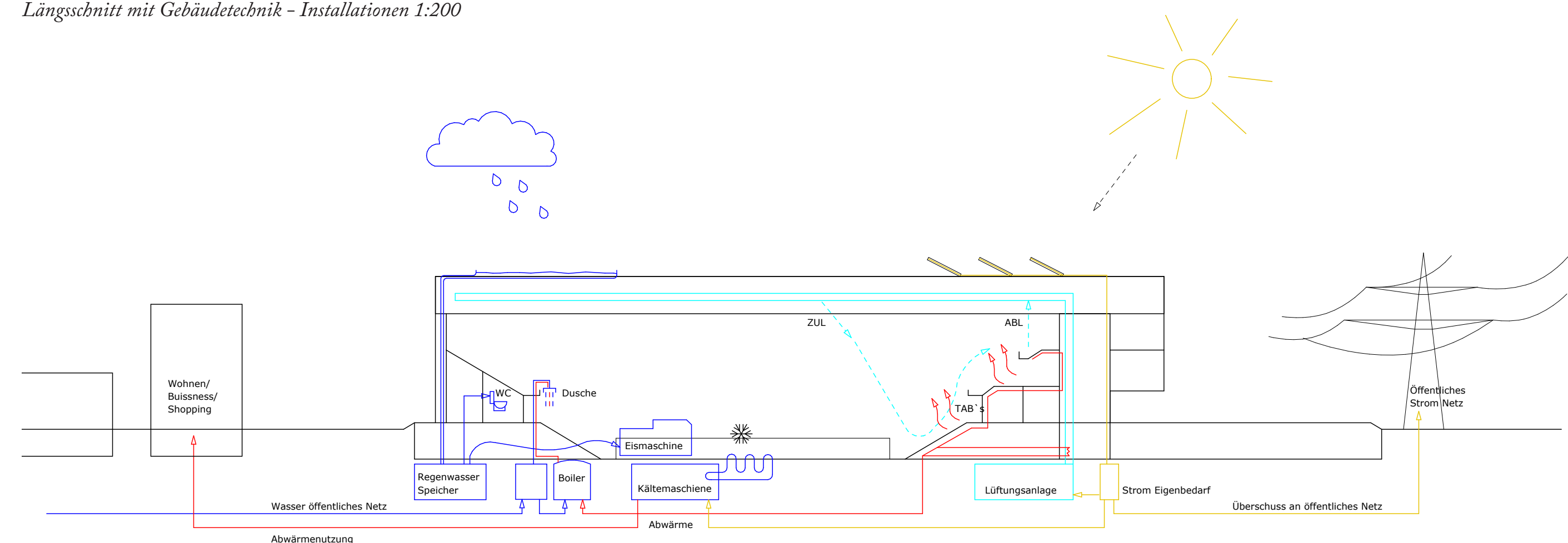
Gebäudetechnik



Querschnitt mit Gebäudetechnik - Installationen 1:200

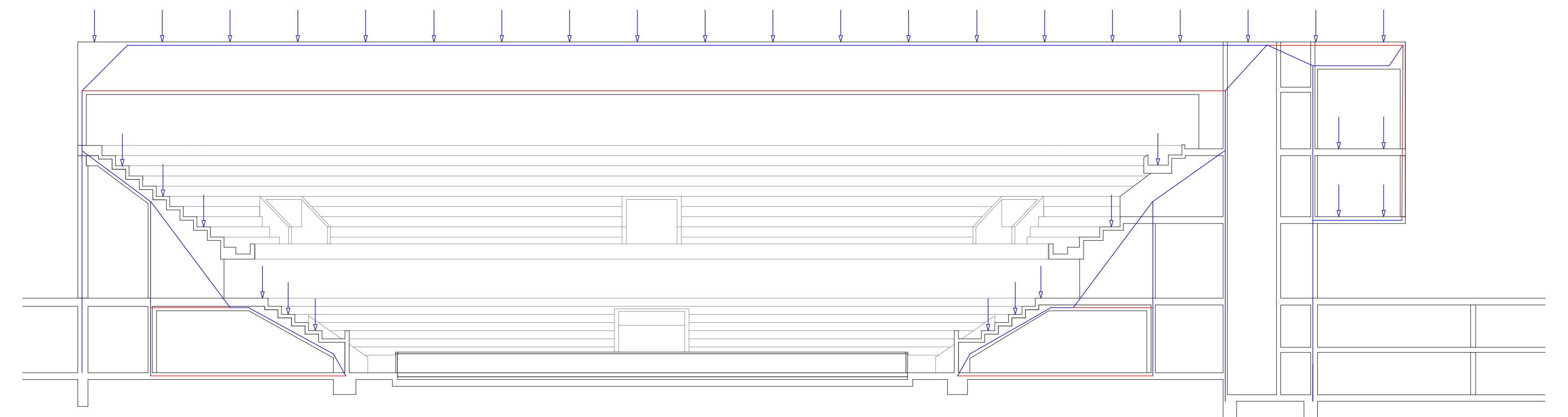


Längsschnitt mit Gebäudetechnik - Installationen 1:200

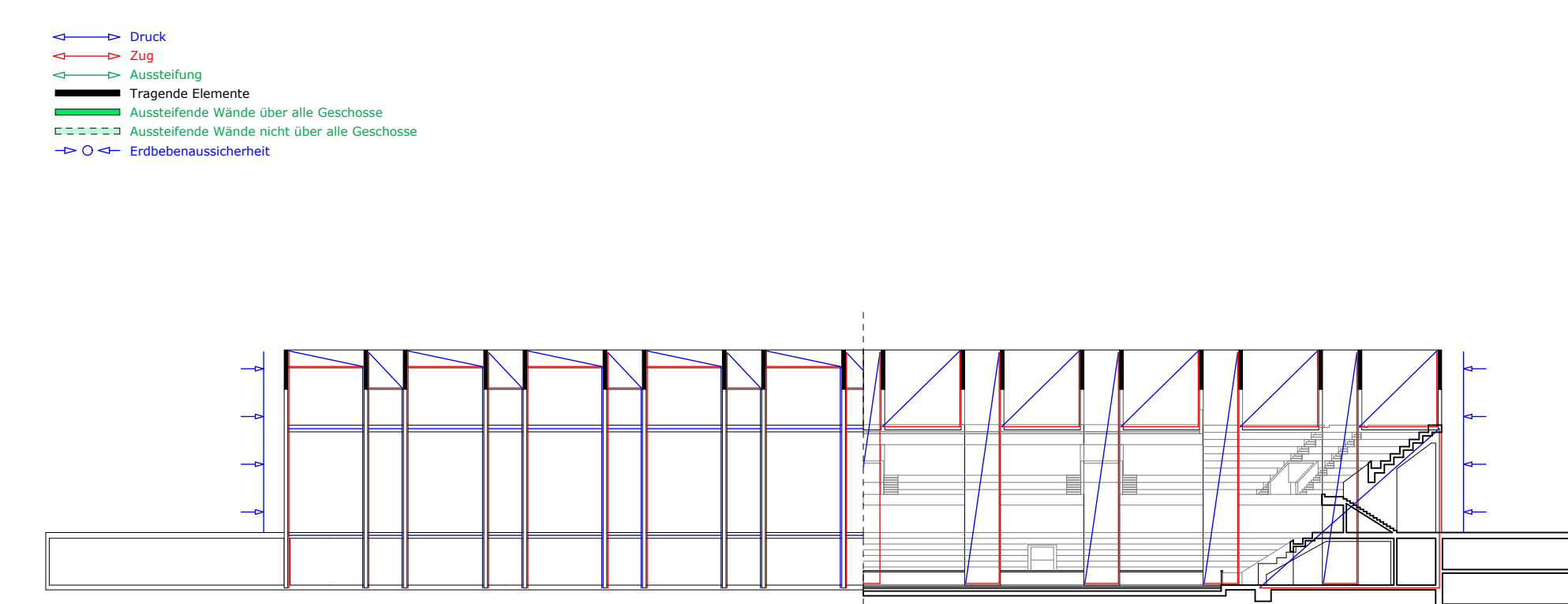


Schema Gebäudetechnik ein Eistadion mit erneuerbarer Energie

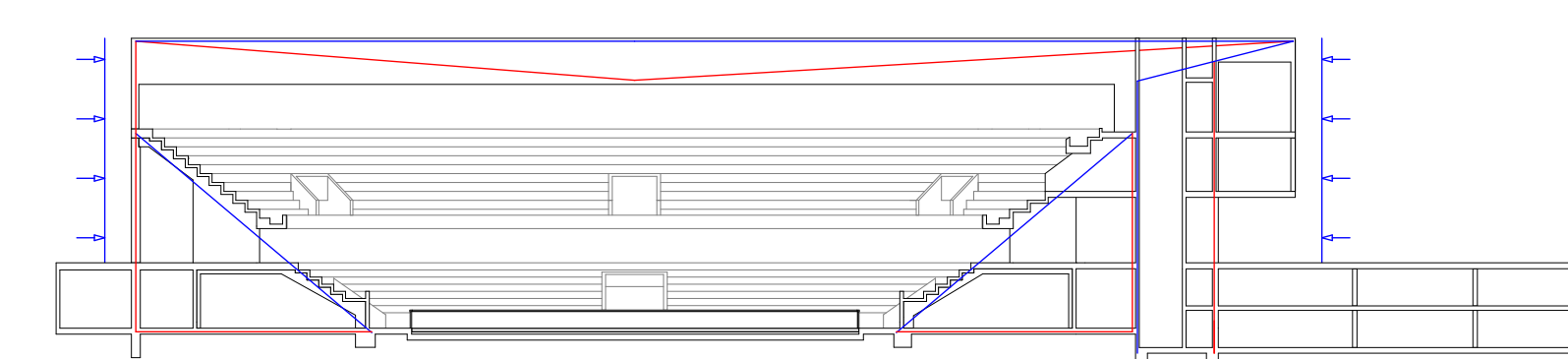
Tragstruktur



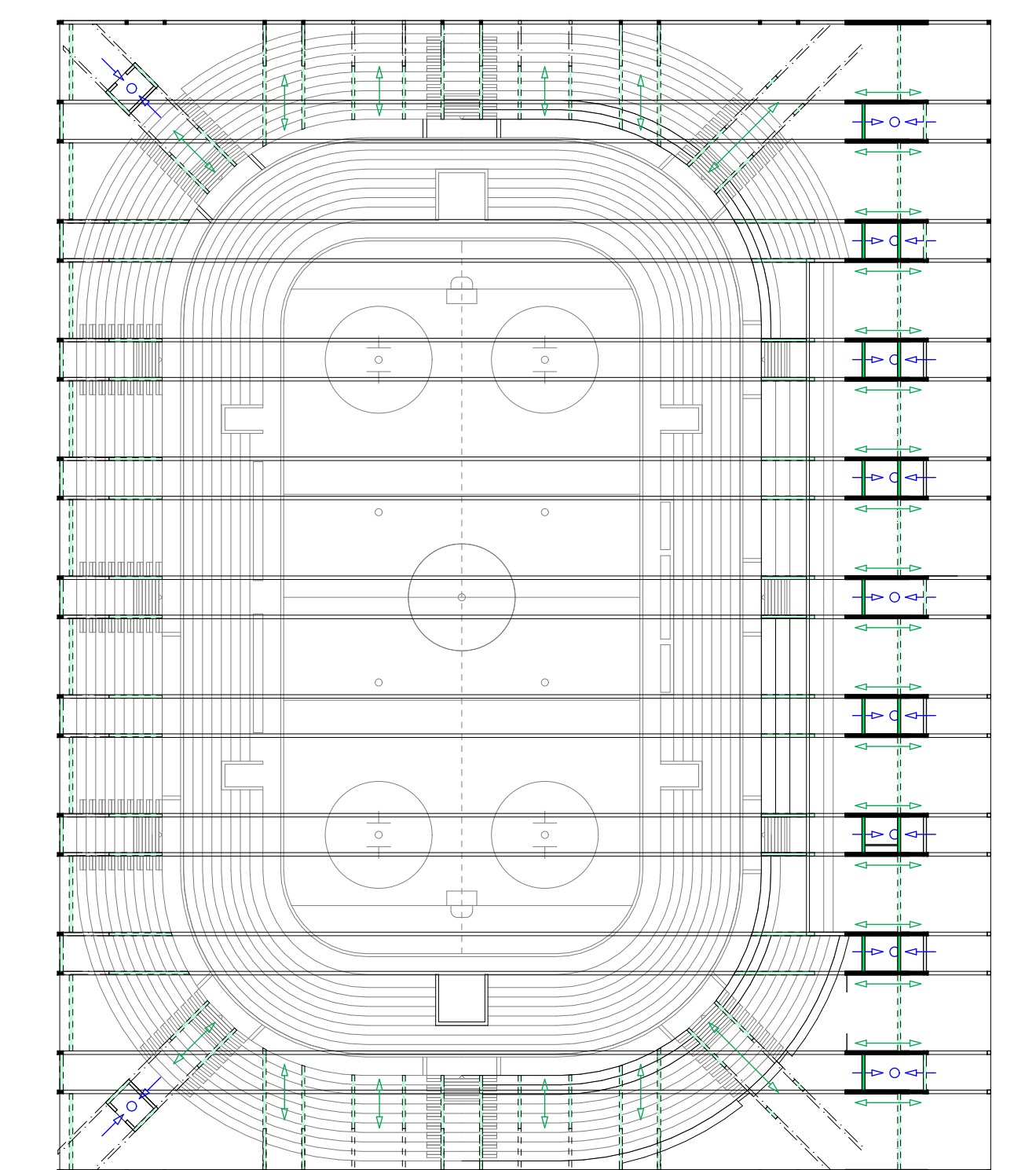
Lastabtrag vertikal, Querschnitt 1:200



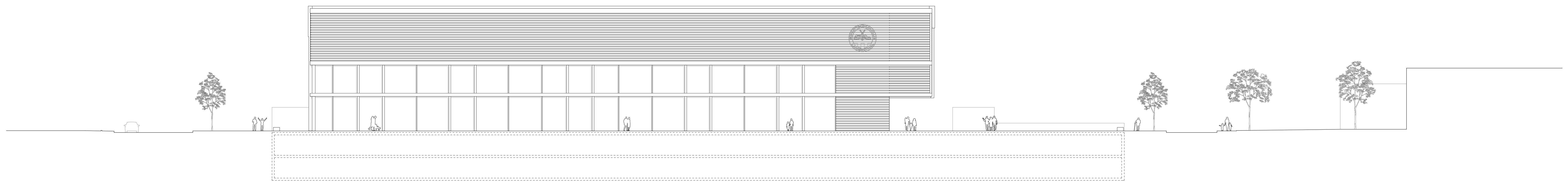
Lastabtrag horizontal, Längsschnitt 1:500



Lastabtrag horizontal, Querschnitt 1:500

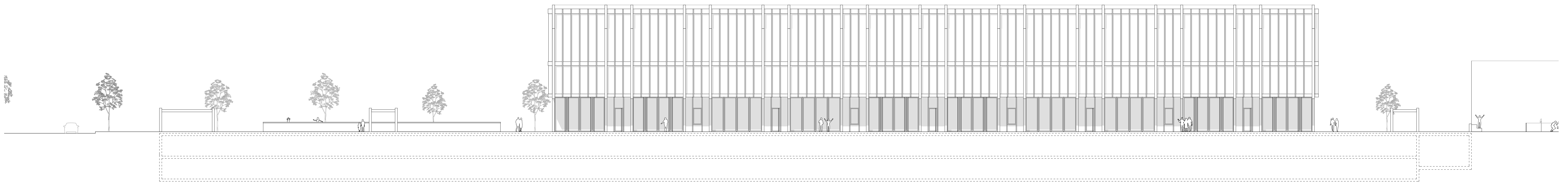


Aussteifung, Grundriss 1:500



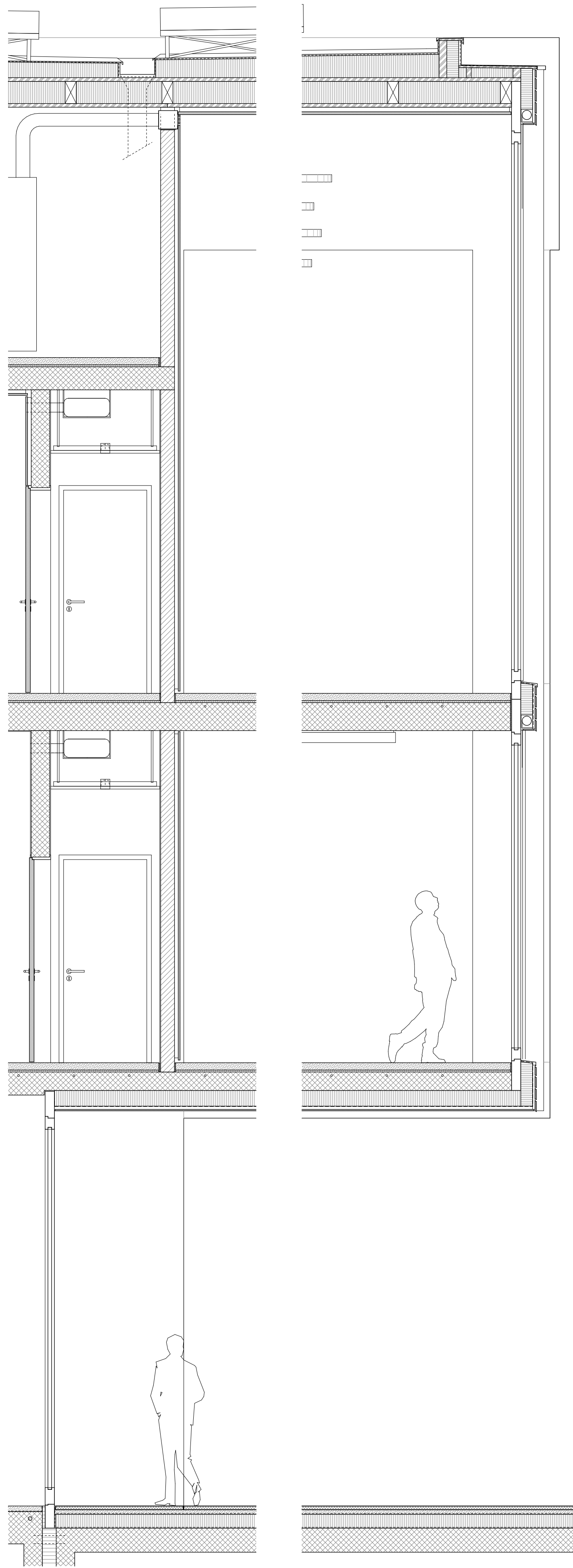
Südwest Ansicht 1:200



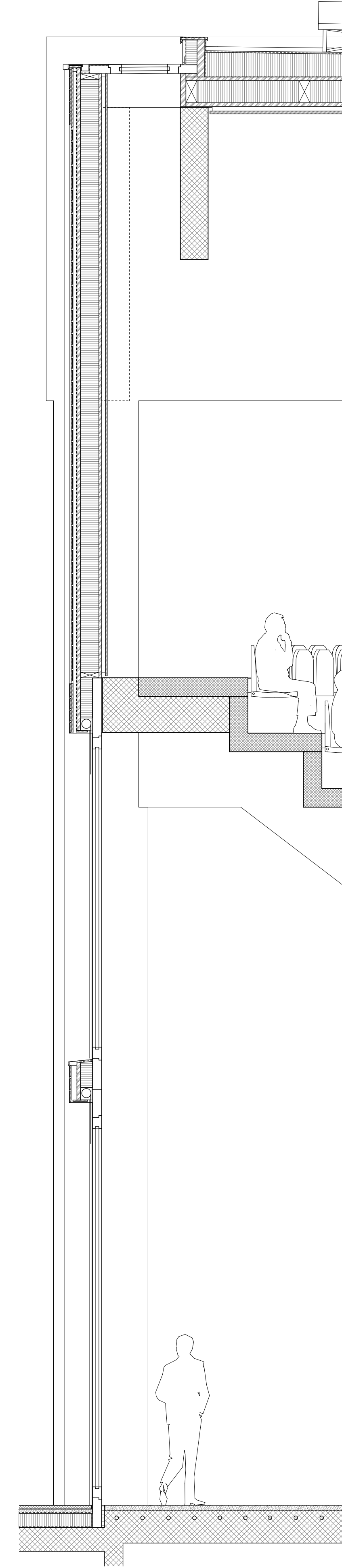


Südost Ansicht 1:200

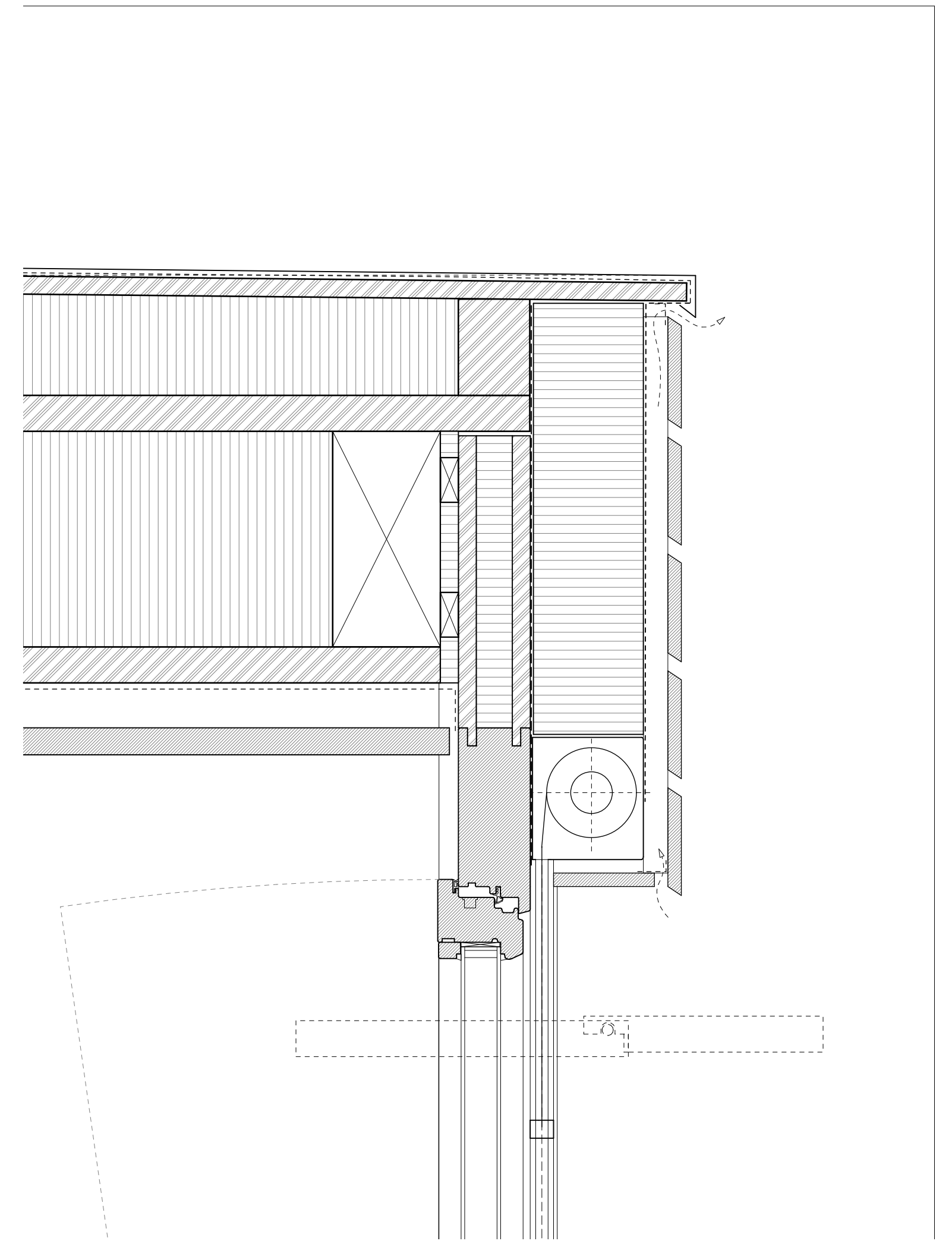




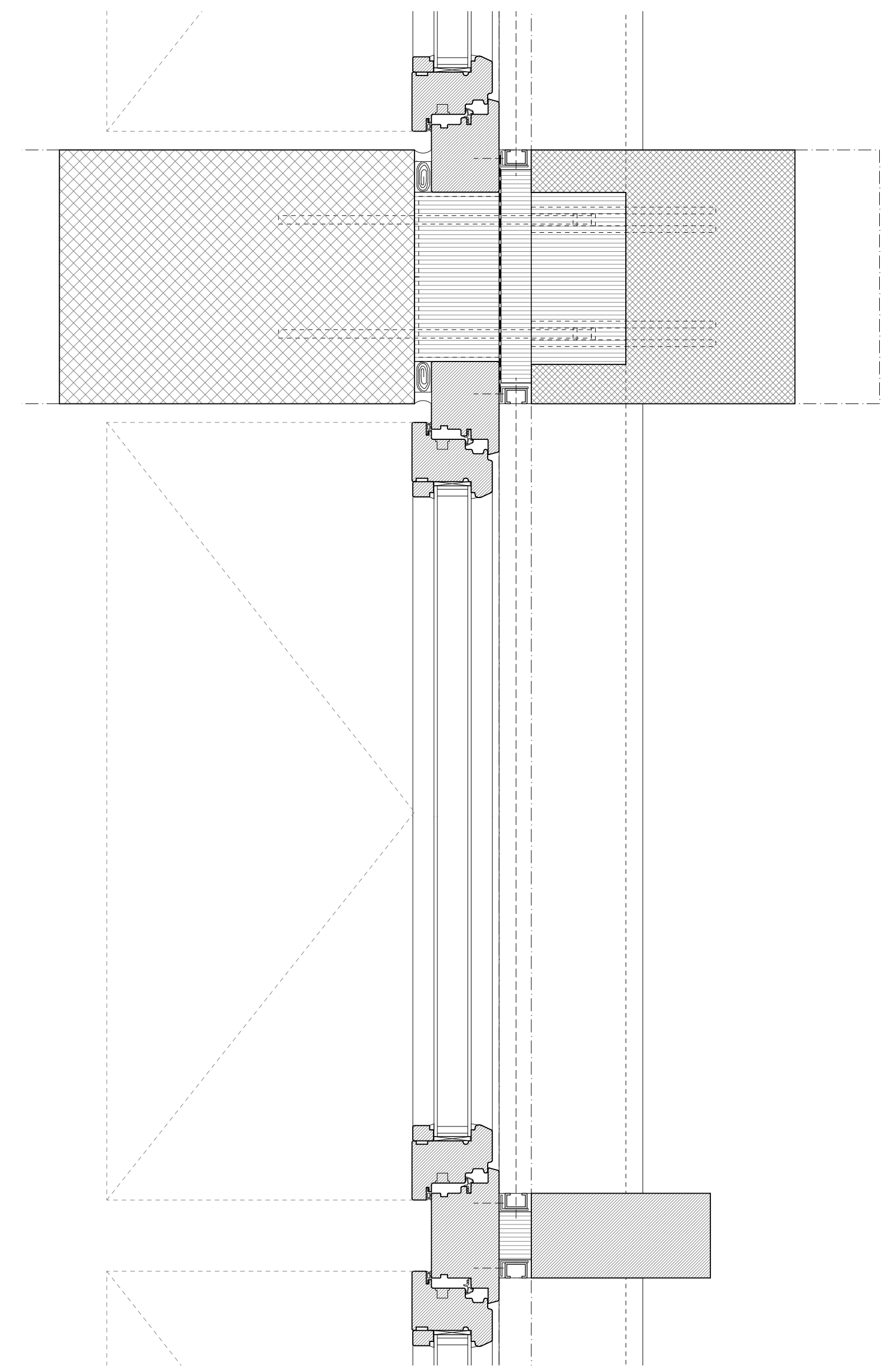
Fassadenschnitt | Fasadenschnitt Südwest 1:33



Fasadenschnitt Nordost | Fassadenschnitt 1:33

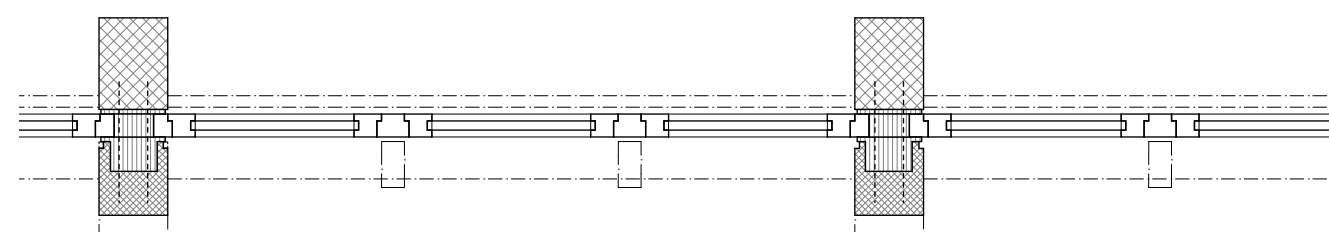
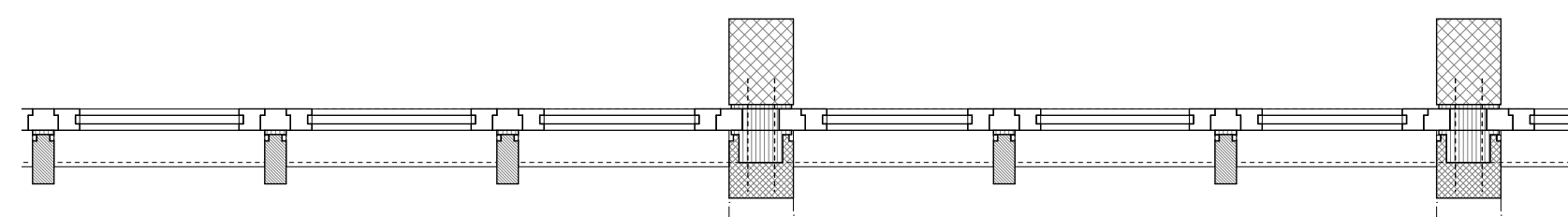


Detail Schnitt Fenstersturz 1:5



Detail Grundriss Stütze 1:5

Fassadengrundriss 1:33



Fassadengrundriss 1:33