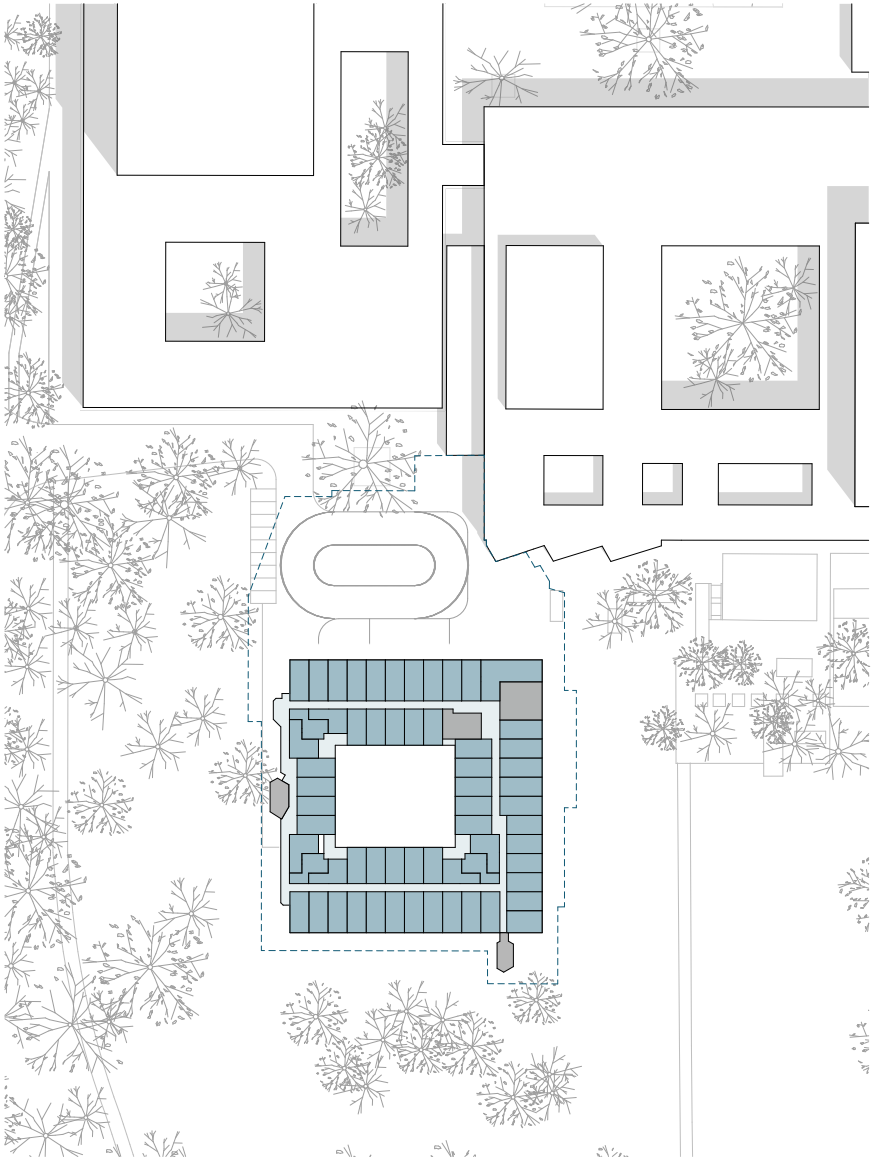
NEUBAU PARKHOTEL NÜRNBERG

STÄDTEBAU | FASSADE

STÄDTEBAU

vergleichende typologische Studie
für die Nutzung eines Kongresshotels

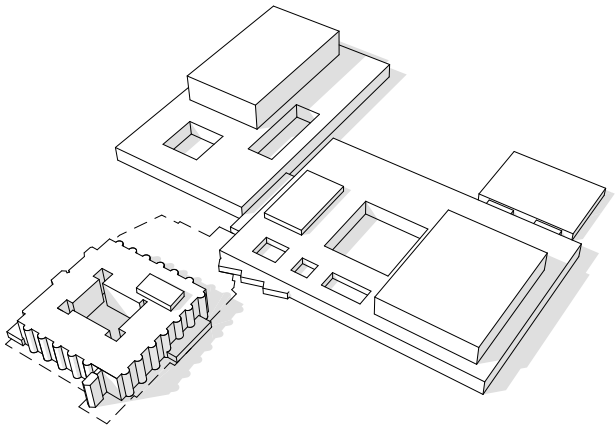
1



GRUNDRISS



SYSTEMSCHNITT



ISOMETRIE

TYPOLOGIE:
Bestand Atrium

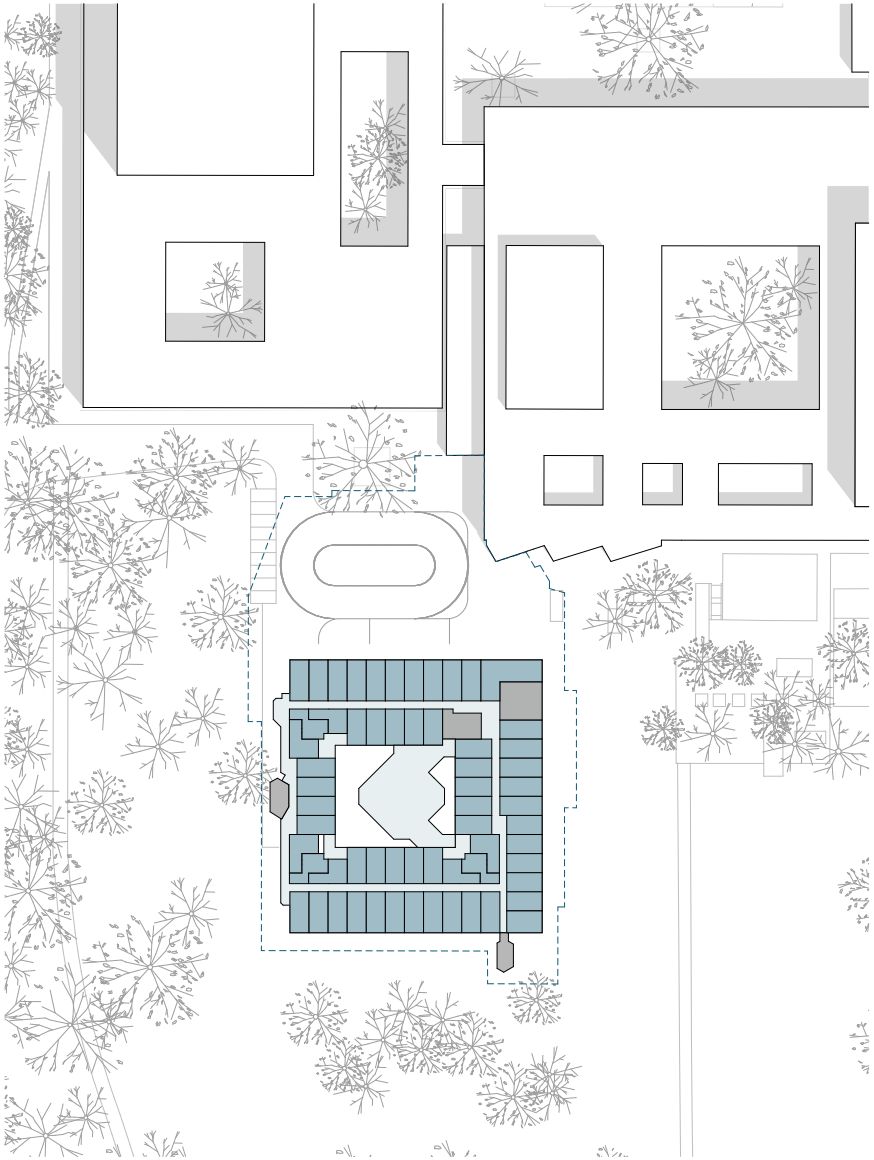
GESCHOSSE:
3 Geschosse + Sockel

HÖHE:
ca. 13m

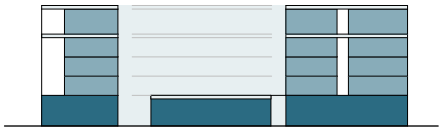
ANZAHL ZIMMER:
3 x 61 Zimmer/Ebene
= 183 Zimmer

GRUNDSTÜCK:
auf Grundstück

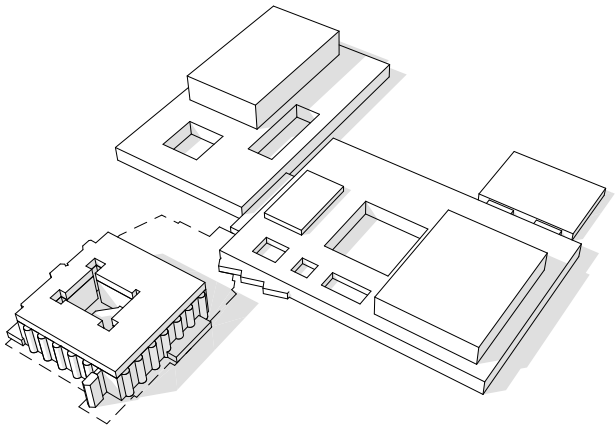
PARAMETER



GRUNDRISS



SYSTEMSCHNITT



ISOMETRIE

PARAMETER

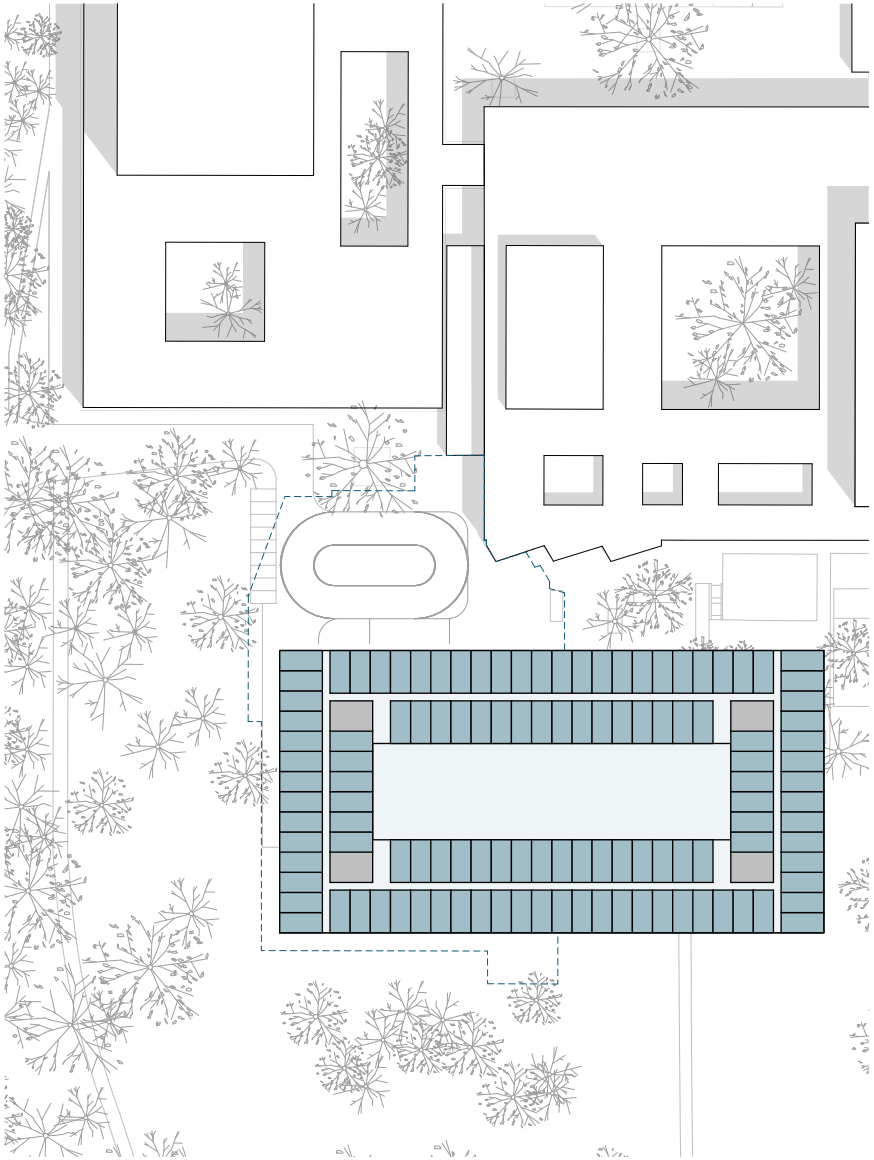
TYPOLOGIE:
Bestand + Aufstockung

GESCHOSSE:
4 Geschosse + Sockel

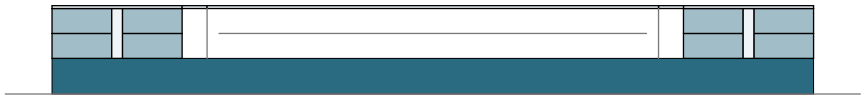
HÖHE:
ca. 17m

ANZAHL ZIMMER:
4 x 61 Zimmer/Ebene
= 244 Zimmer

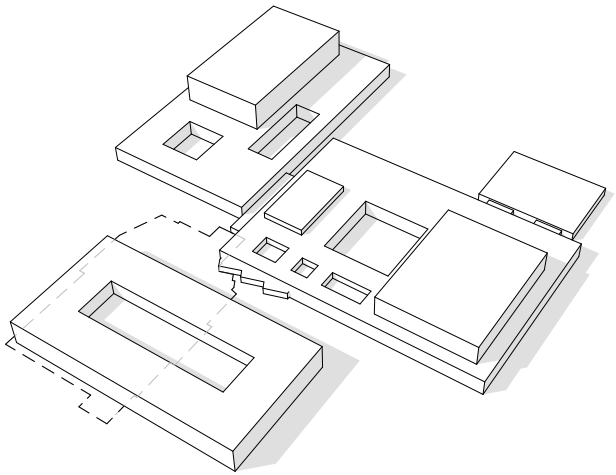
GRUNDSTÜCK:
auf Grundstück



GRUNDRISS



SYSTEMSCHNITT



ISOMETRIE

TYPOLOGIE:

2 Bund mit Atrium

GESCHOSSE:

2 Geschosse + Sockel

HÖHE:

ca. 13m

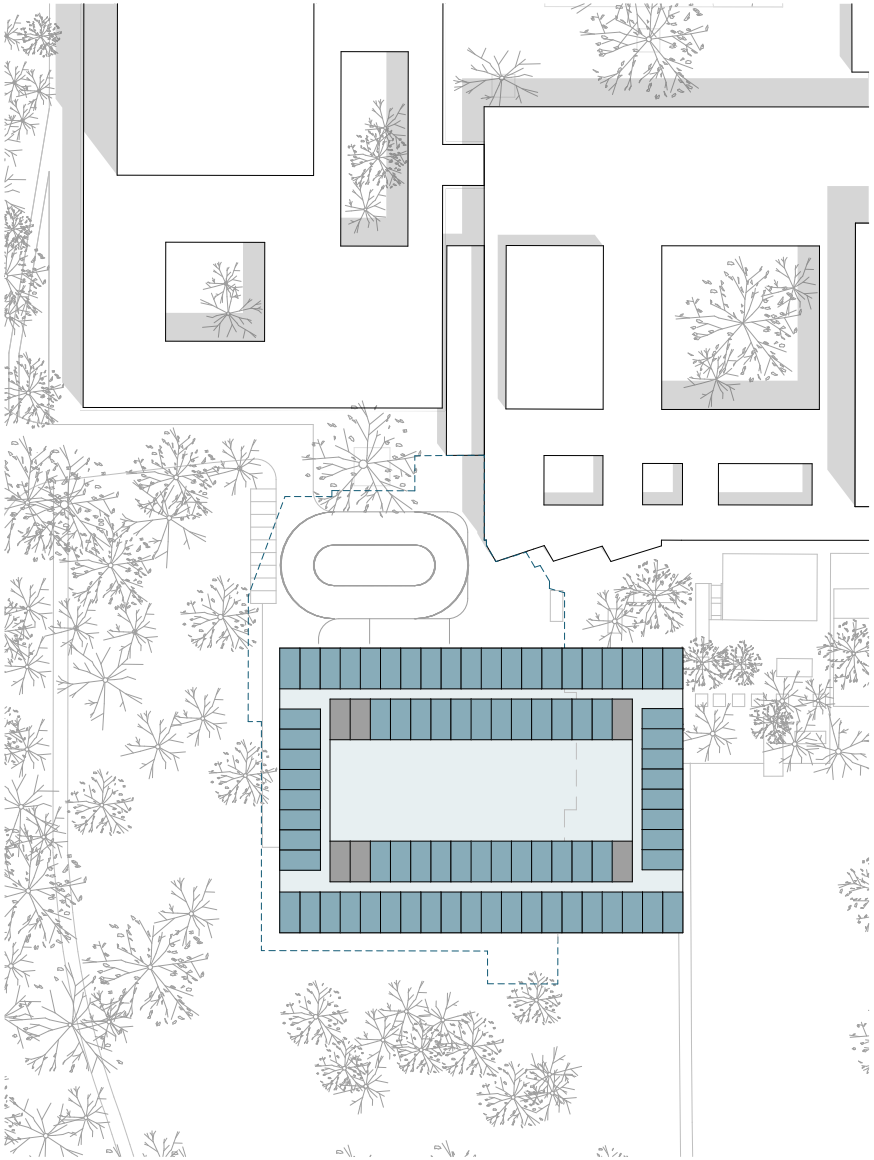
ANZAHL ZIMMER:

2 x 120 Zimmer/Ebene
= 240 Zimmer

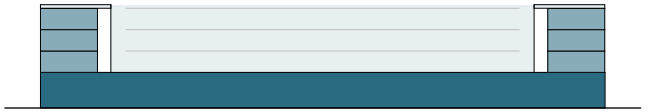
GRUNDSTÜCK:

+ ca. 3.760 m^2

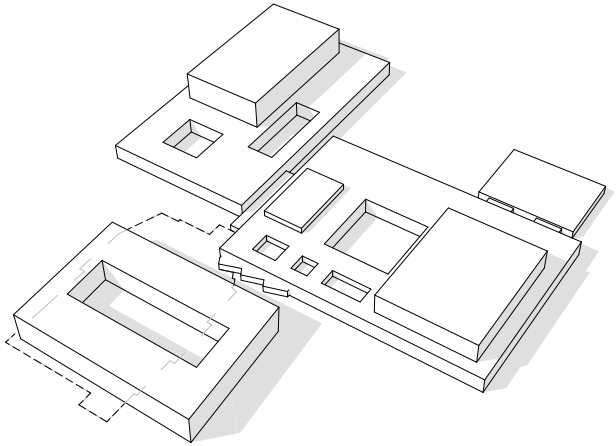
PARAMETER



GRUNDRISS



SYSTEMSCHNITT



ISOMETRIE

PARAMETER

TYPOLOGIE:

1 + 2 Bund mit Atrium

GESCHOSSE:

3 Geschosse + Sockel

HÖHE:

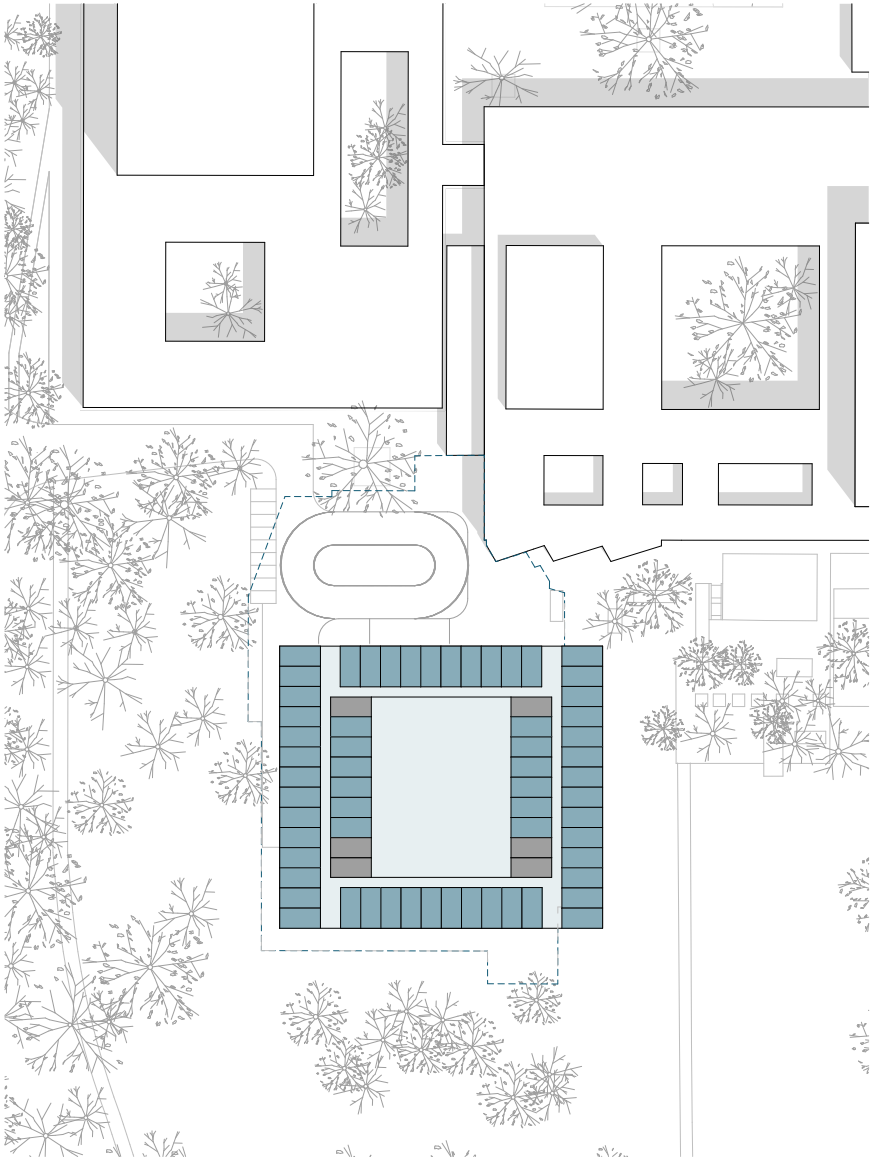
ca. 14,5m

ANZAHL ZIMMER:

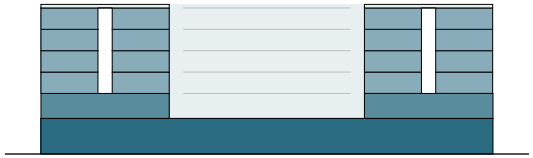
3 x 80 Zimmer/Ebene
= 240 Zimmer

GRUNDSTÜCK:

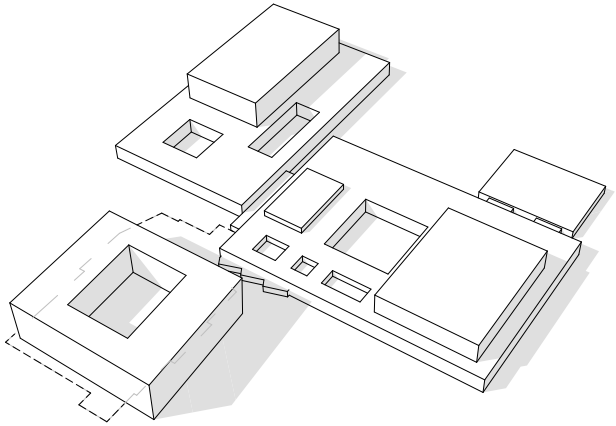
+ ca. 1.920 m^2



GRUNDRISS



SYSTEMSCHNITT



ISOMETRIE

PARAMETER

TYPOLOGIE:

1 + 2 Bund mit Atrium

GESCHOSSE:

4 Geschosse + Sockel und Technik

HÖHE:

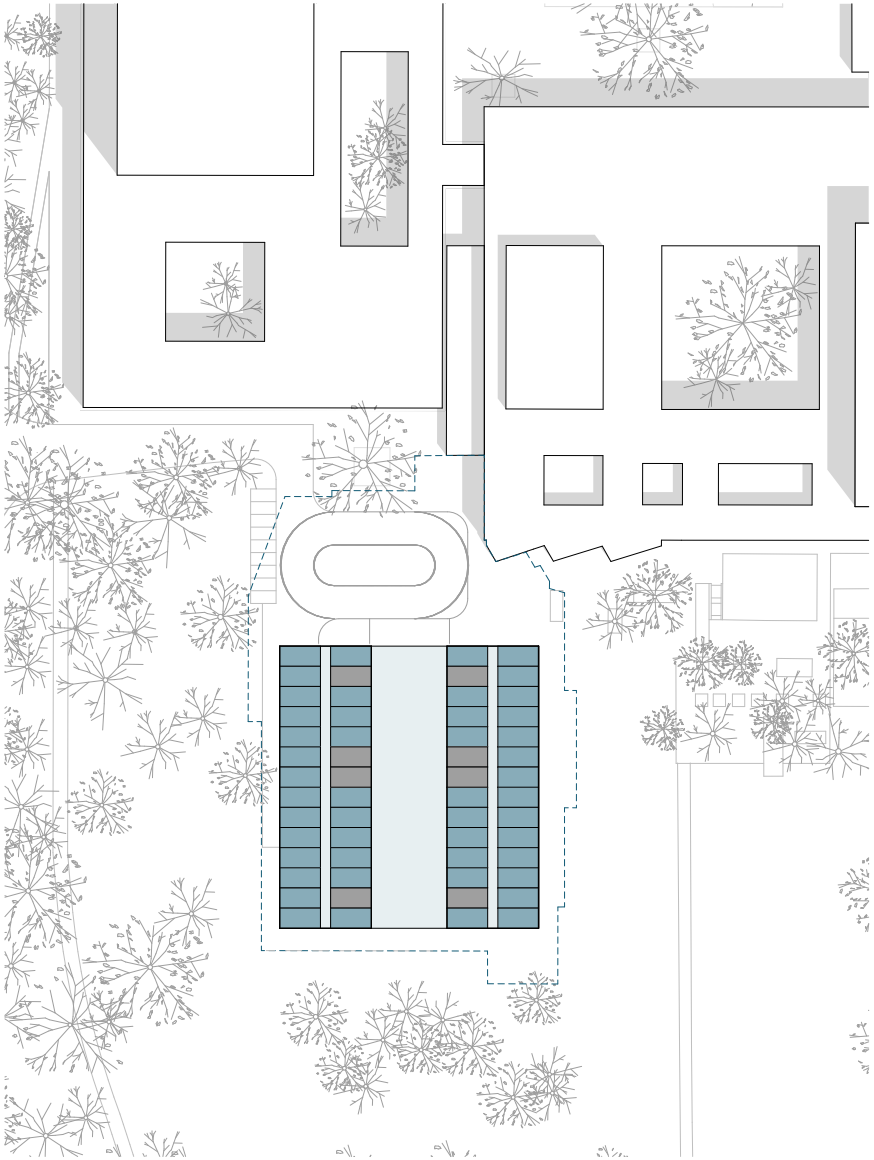
ca. 21m

ANZAHL ZIMMER:

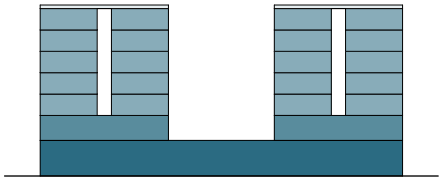
4 x 160 Zimmer/Ebene = 240 Zimmer

GRUNDSTÜCK:

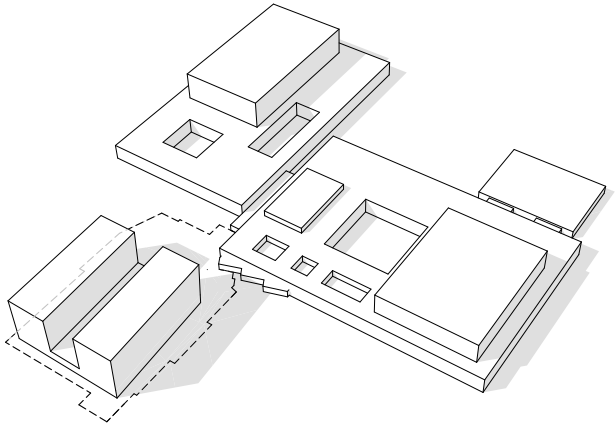
+ ca. 1.110 m^2



GRUNDRISS



SYSTEMSCHNITT



ISOMETRIE

TYPOLOGIE:

zwei Scheiben mit Zweibund

GESCHOSSE:

5 Geschosse
+ Sockel und Technik

HÖHE:

ca. 24m

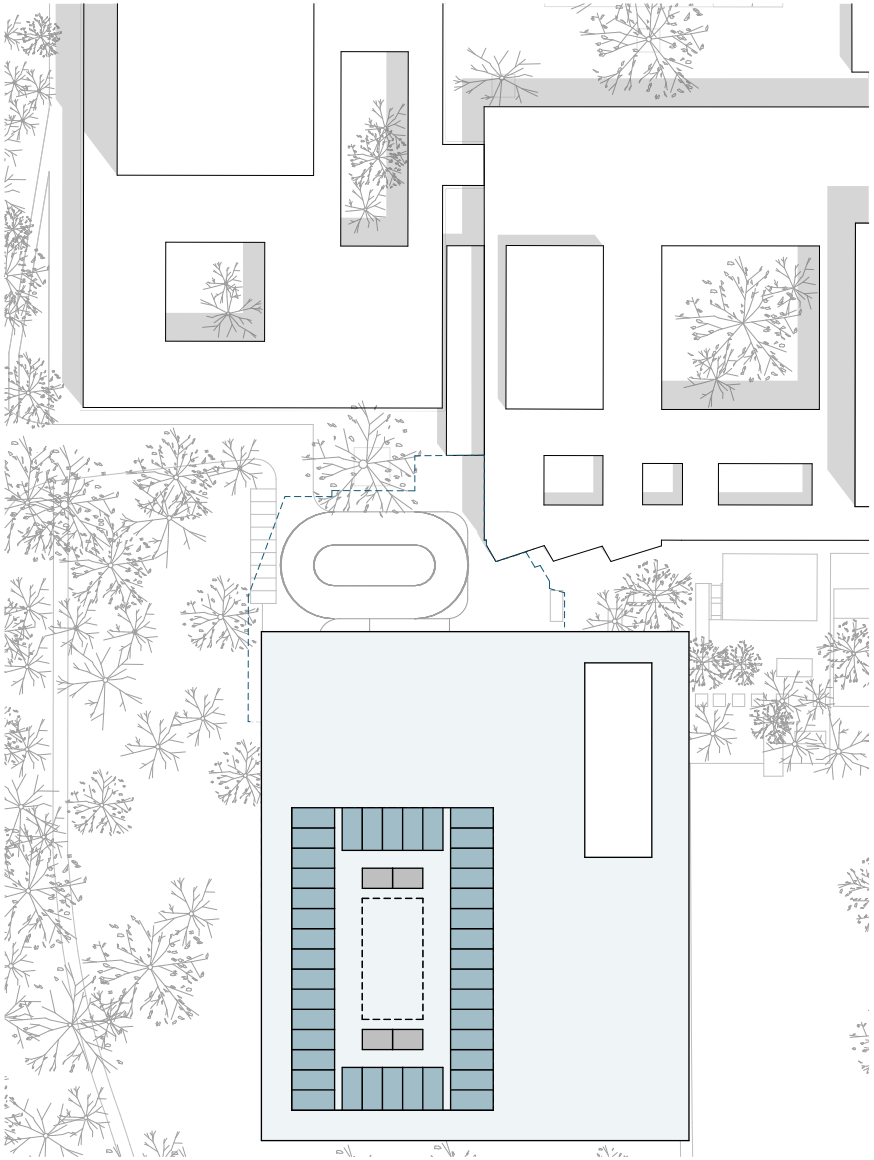
ANZAHL ZIMMER:

5 x 48 Zimmer/Ebene
= 240 Zimmer

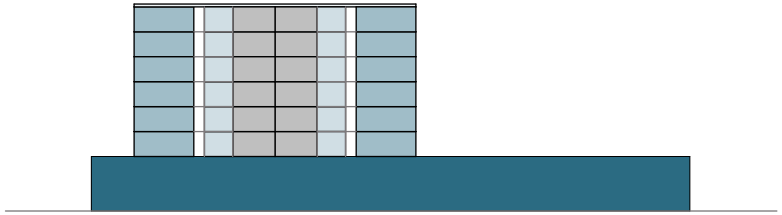
GRUNDSTÜCK:

auf Grundstück

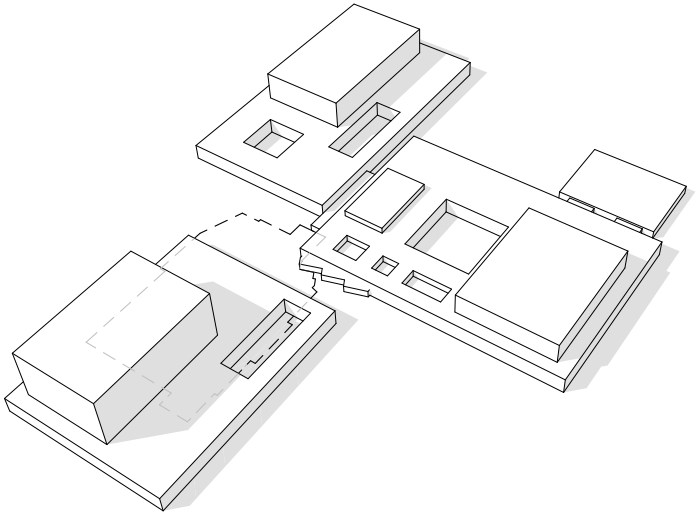
PARAMETER



GRUNDRISS



SYSTEMSCHNITT



ISOMETRIE

TYPOLOGIE:
Sockel gemäß
Meistersingerhalle 7,65m

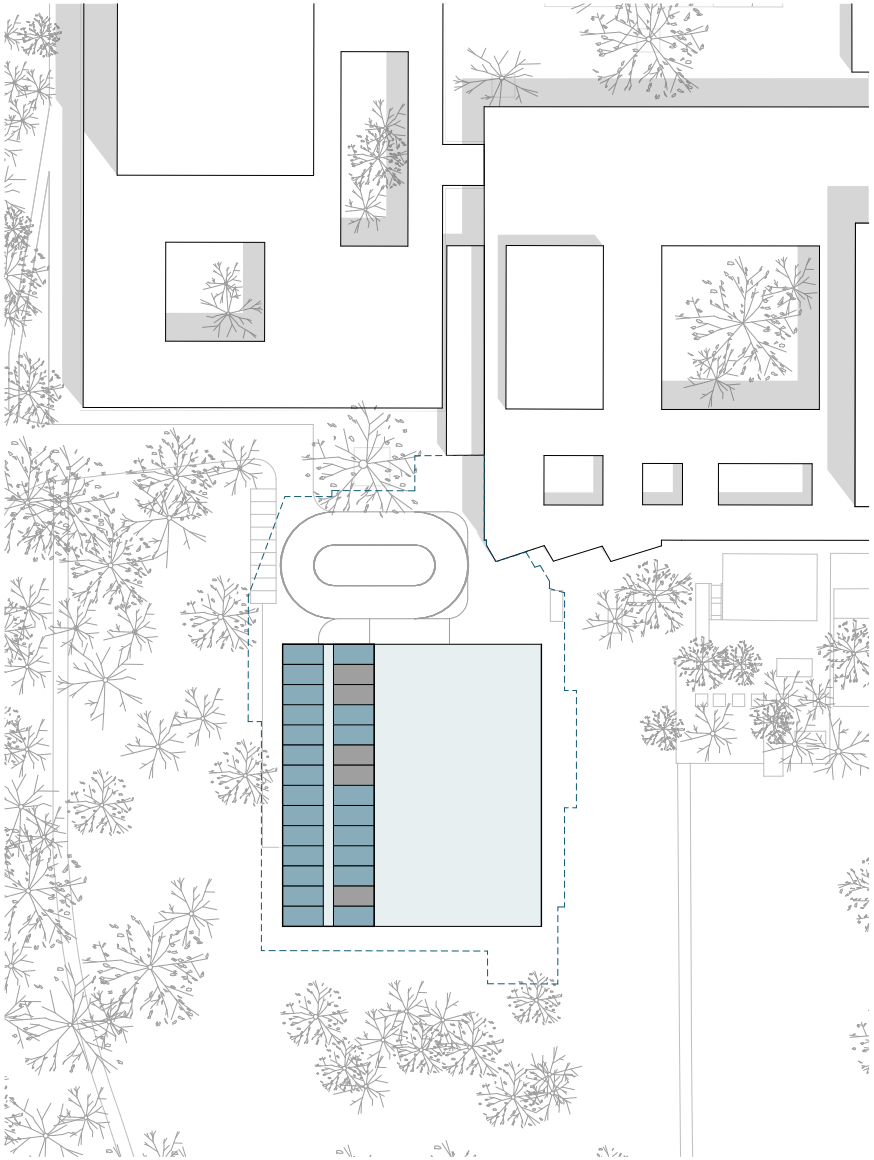
GESCHOSSE:
6 Geschosse + Sockel

HÖHE:
ca. 29m (Hochhaus)

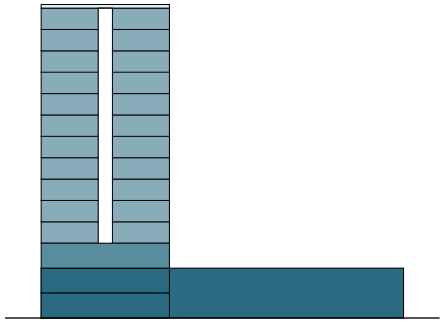
ANZAHL ZIMMER:
6 x 40 Zimmer/Ebene
= 240 Zimmer

GRUNDSTÜCK:
+ ca. 5.680 m^2

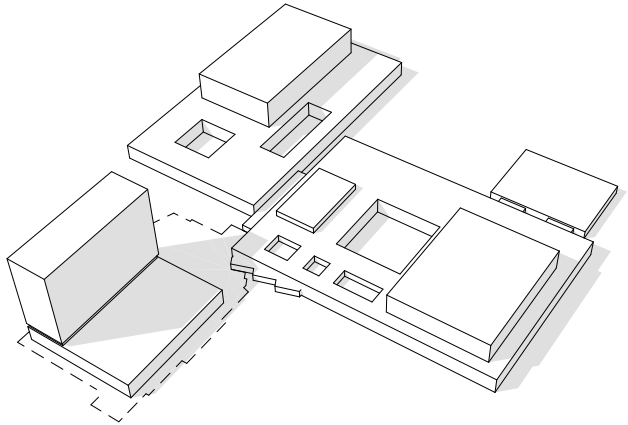
PARAMETER



GRUNDRISS



SYSTEMSCHNITT



ISOMETRIE

PARAMETER

TYPOLOGIE:

Sockel + Scheibe

GESCHOSSE:

11 Geschosse
+ Sockel und Technik

HÖHE:

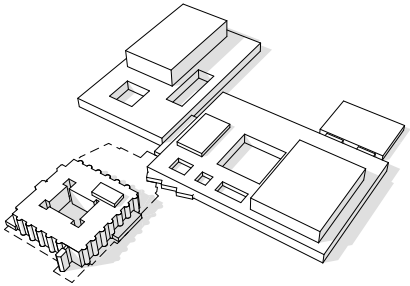
ca. 45m (Hochhaus)

ANZAHL ZIMMER:

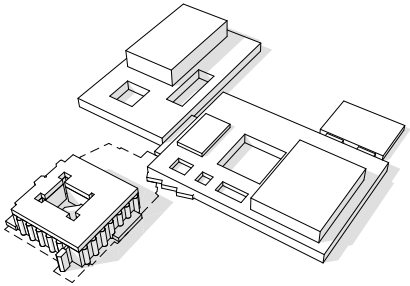
11 x 23 Zimmer/Ebene
= 253 Zimmer

GRUNDSTÜCK:

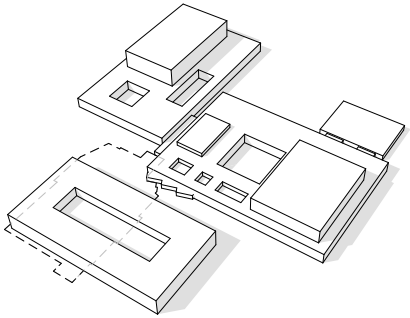
auf Grundstück



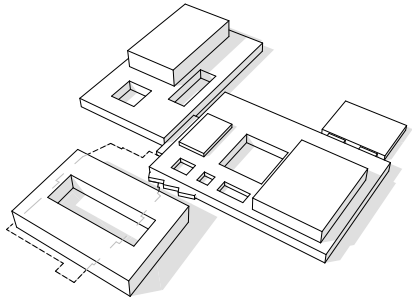
1. BESTAND



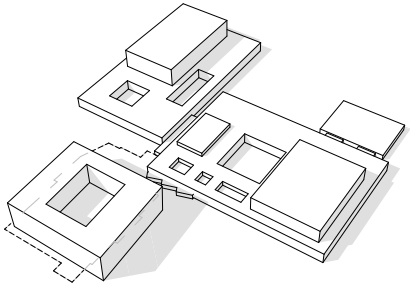
2. AUFSTOCKUNG BESTAND 1998



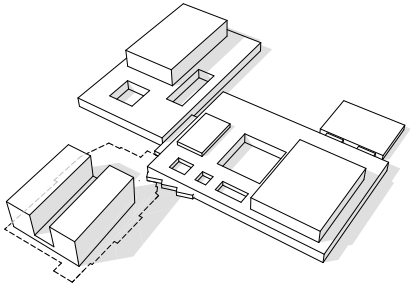
3. BLOCK, 2 BUND, 2 GESCHOSSE



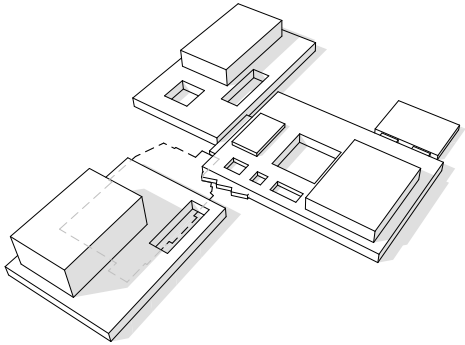
4. BLOCK, 2 BUND, 3 GESCHOSSE



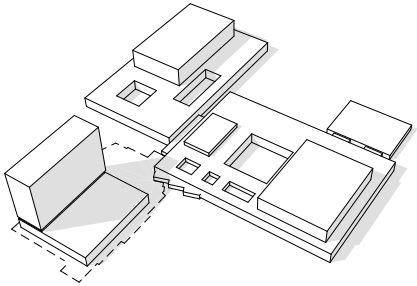
5. BLOCK, 2 BUND



6. 2 SCHEIBEN



7. SOCKEL + AUFBAU



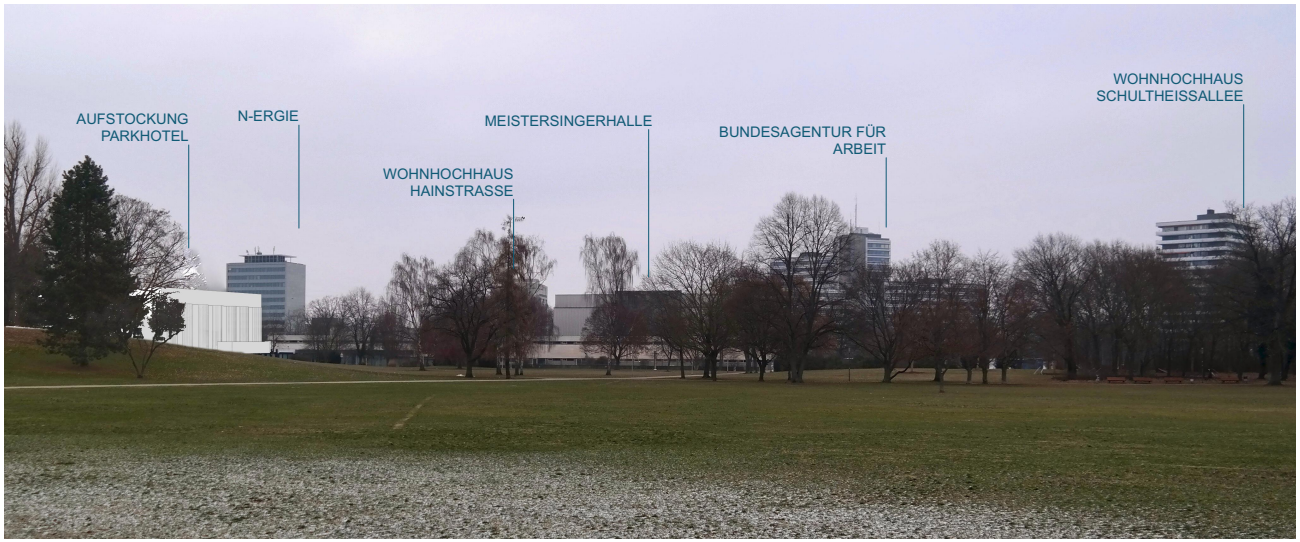
8. SOCKEL + SCHEIBE



SCHULTHEISSALLEE, PERSPEKTIVE WETTBWERB KONZERTHAUS



MÜNCHENER STRASSE ZUFAHRT PARKHOTEL



LUITPOLDHAIN

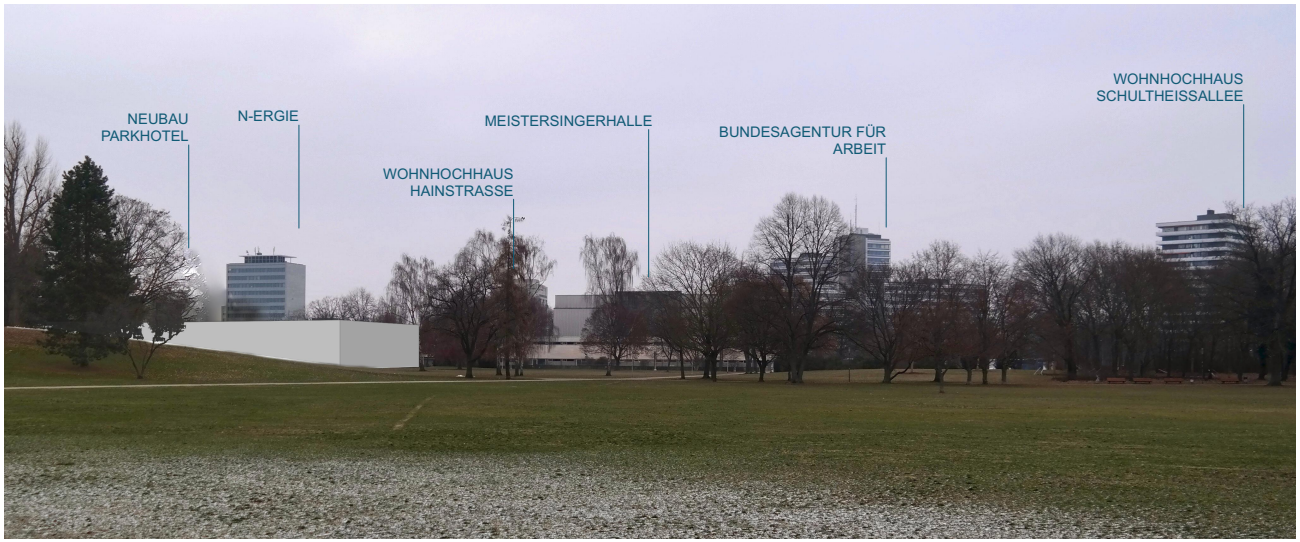




SCHULTHEISSALLEE, PERSPEKTIVE WETTBWERB KONZERTHAUS



MÜNCHENER STRASSE ZUFAHRT PARKHOTEL



LUITPOLDHAIN

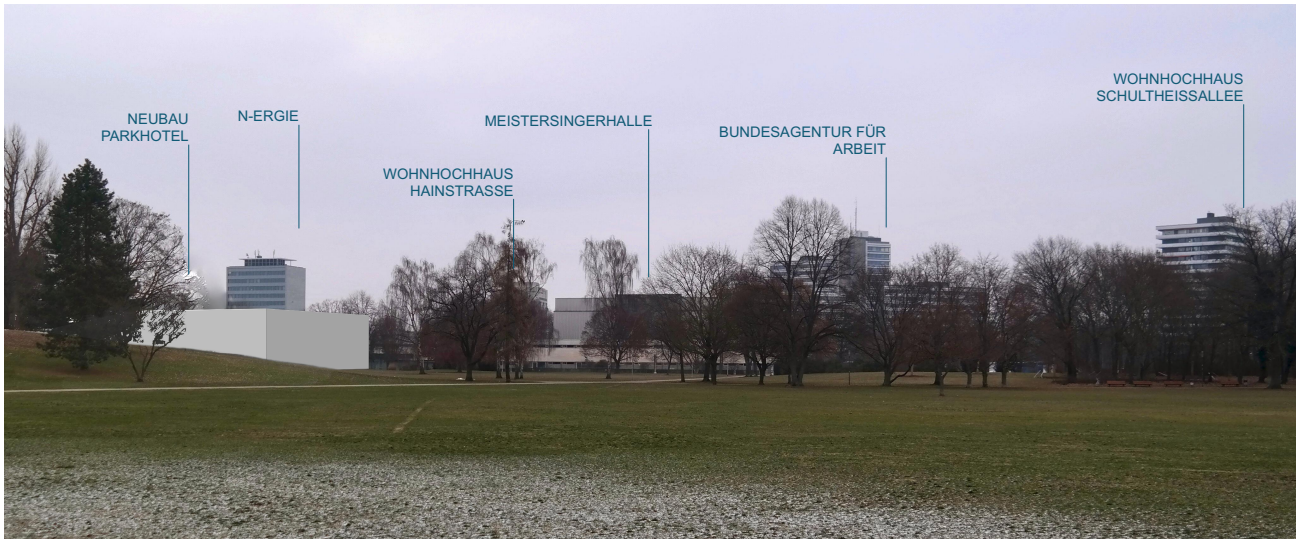




SCHULTHEISSALLEE, PERSPEKTIVE WETTBWERB KONZERTHAUS



MÜNCHENER STRASSE ZUFAHRT PARKHOTEL



LUITPOLDHAIN

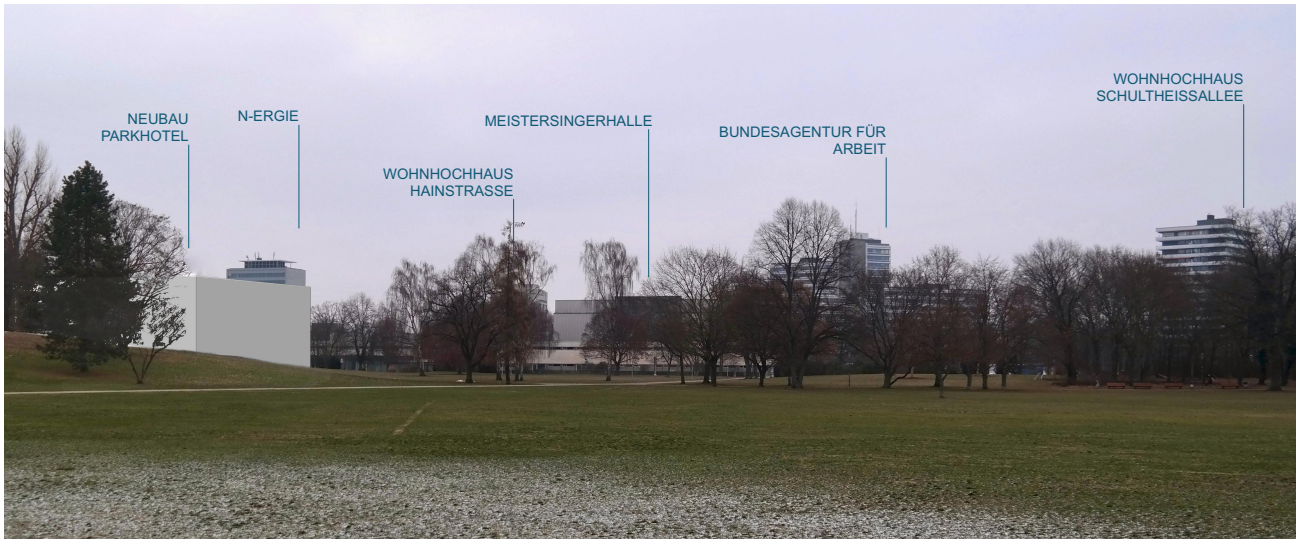




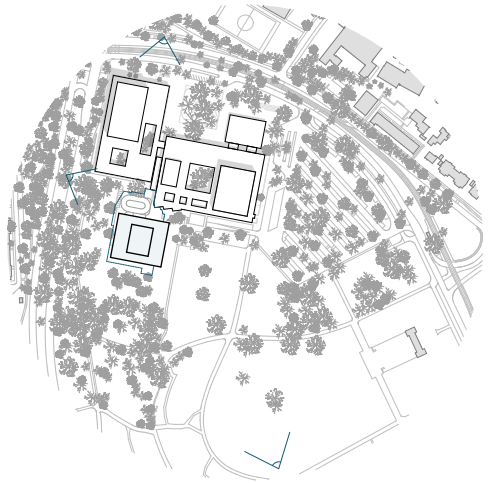
SCHULTHEISSALLEE, PERSPEKTIVE WETTBWERB KONZERTHAUS



MÜNCHENER STRASSE ZUFAHRT PARKHOTEL



LUITPOLDHAIN

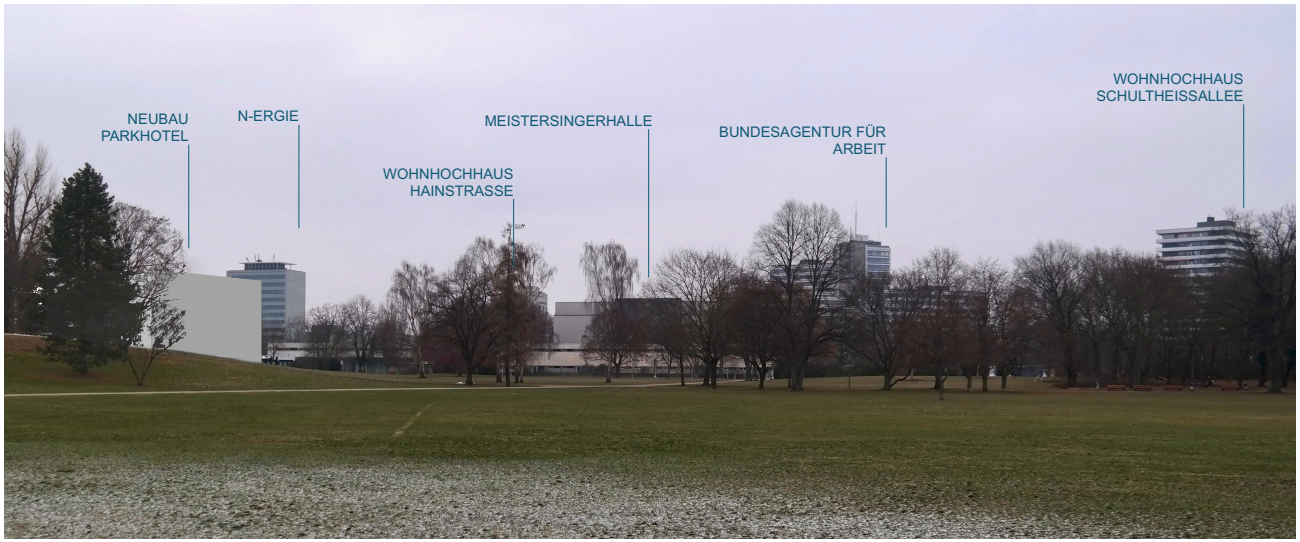




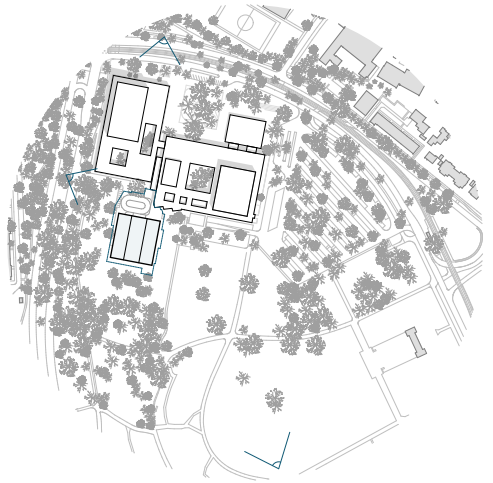
SCHULTHEISSALLEE, PERSPEKTIVE WETTBWERB KONZERTHAUS



MÜNCHENER STRASSE ZUFAHRT PARKHOTEL



LUITPOLDHAIN

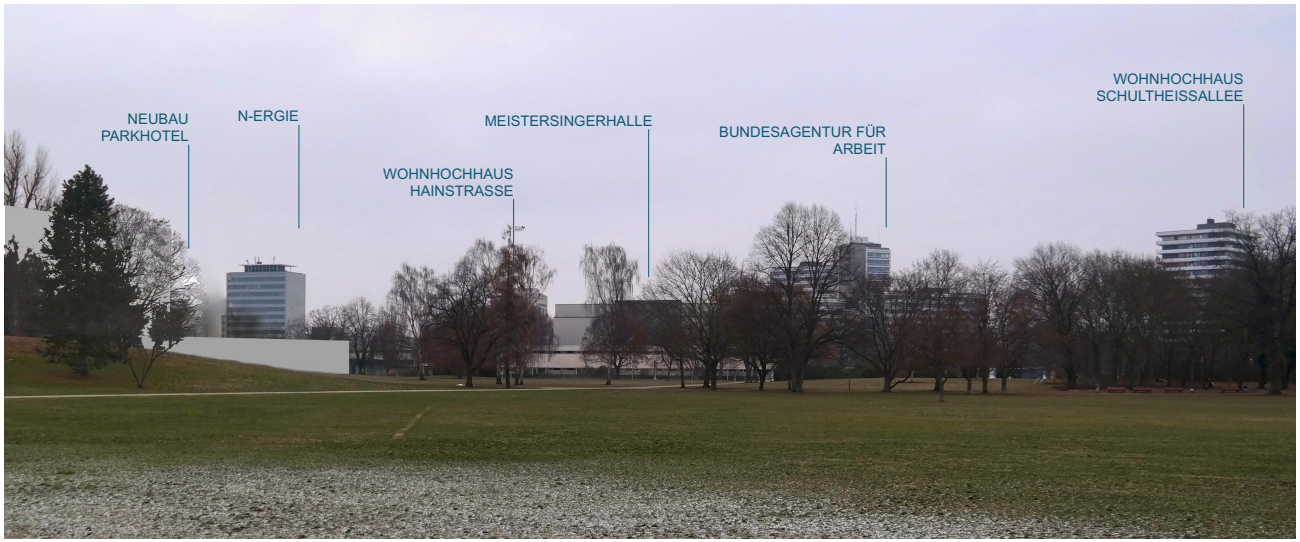




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MÜNCHENER STRASSE ZUFAHRT PARKHOTEL



LUITPOLDHAIN

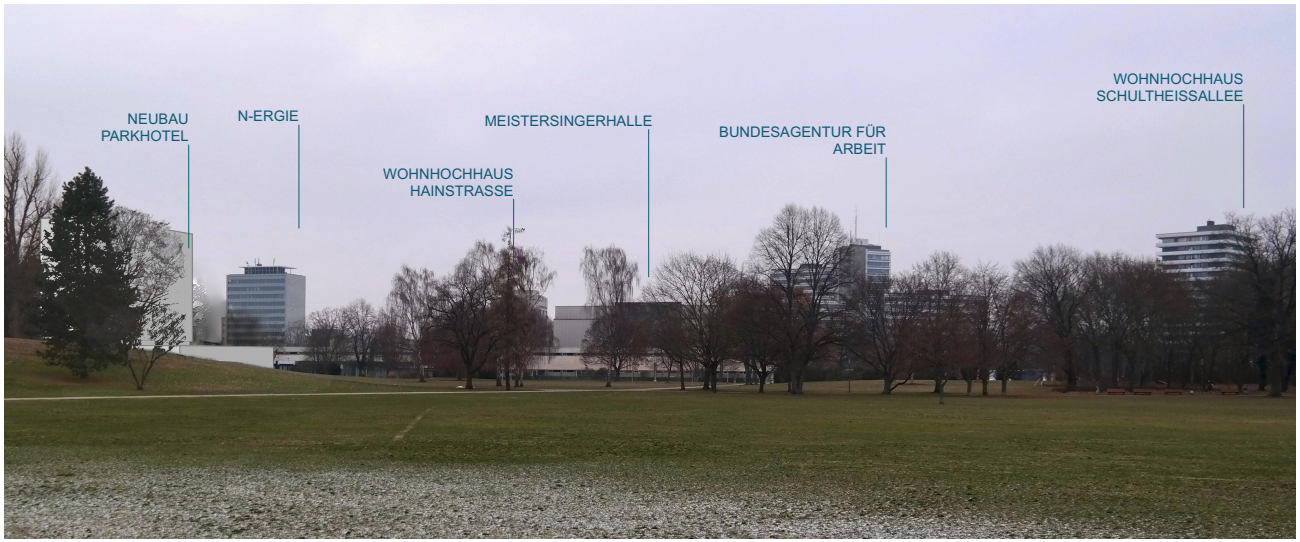




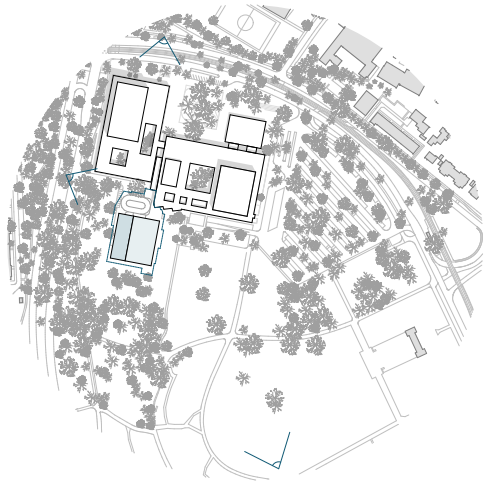
SCHULTHEISSALLEE, PERSPEKTIVE WETTBWERB KONZERTHAUS



MÜNCHENER STRASSE ZUFAHRT PARKHOTEL



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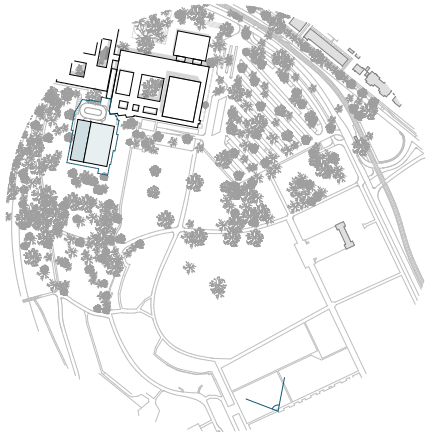
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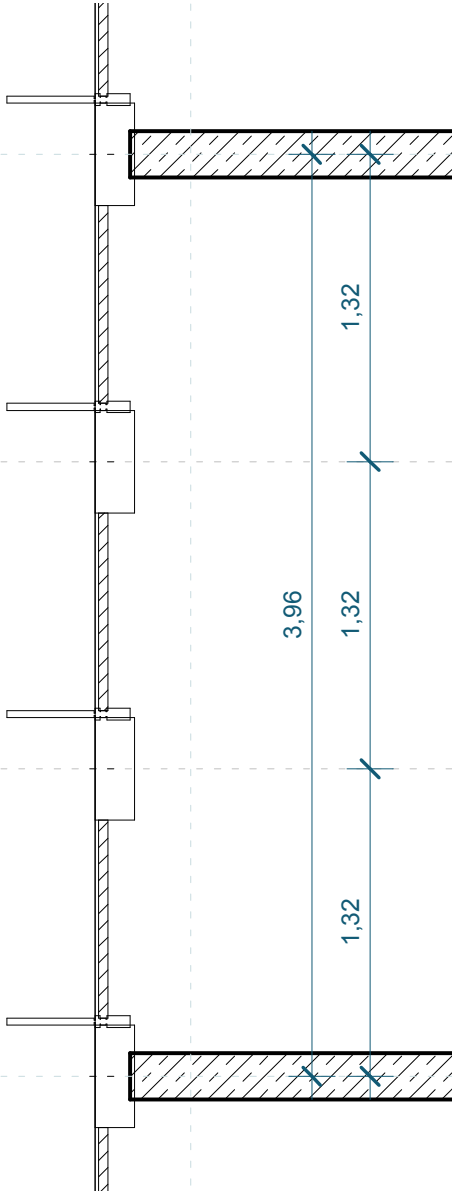
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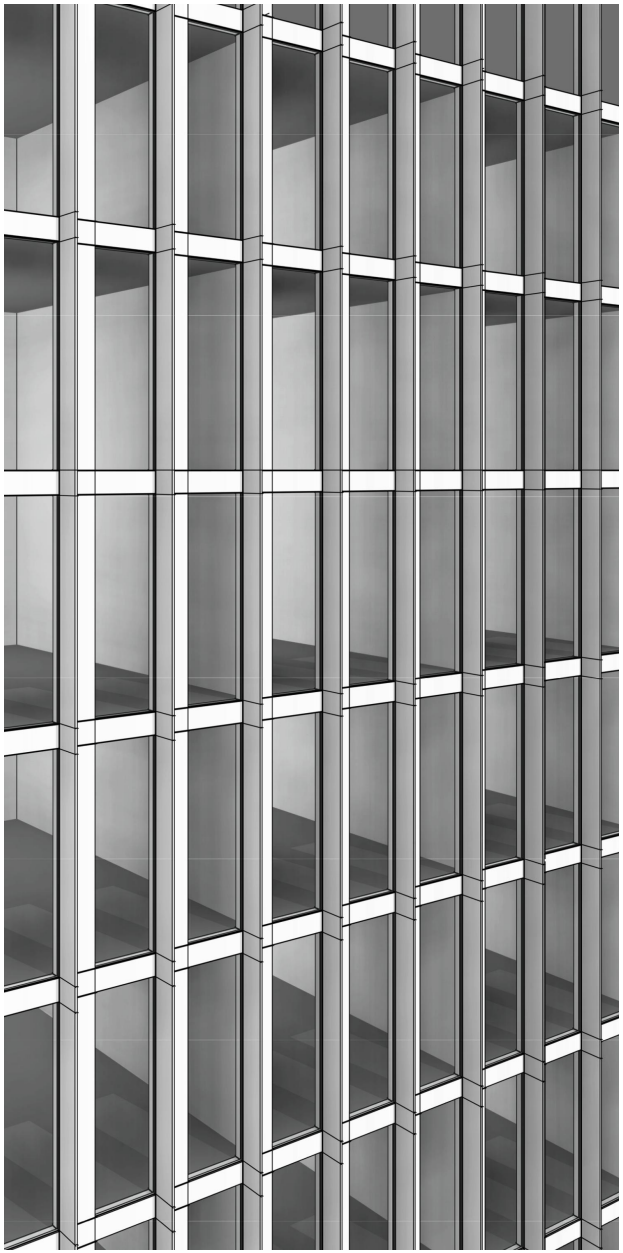


LUITPOLDHAIN

FASSADENSTUDIE

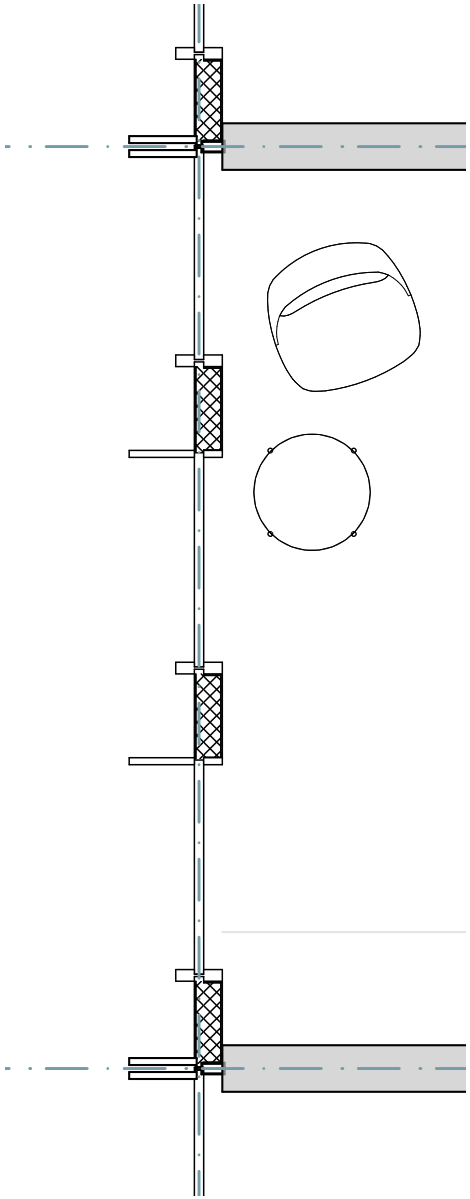


GRUNDRISS ZIMMER



vertikale Lisenenstruktur
dreitilig mit Paneelfeld

STRUKTUR



GRUNDRISS ZIMMER

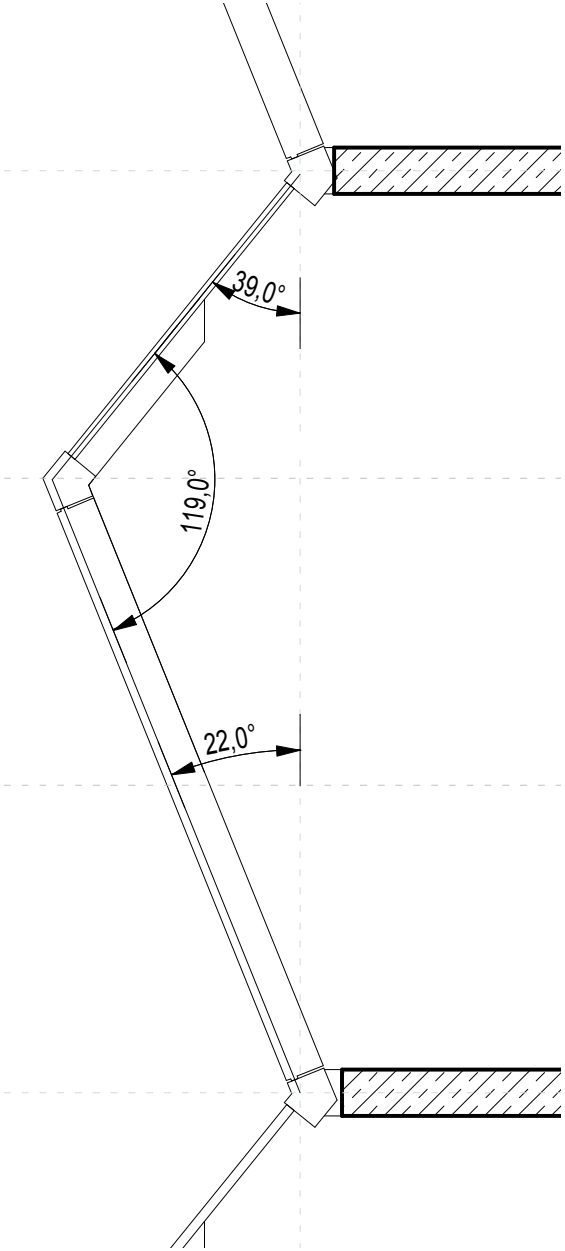


Netzstruktur

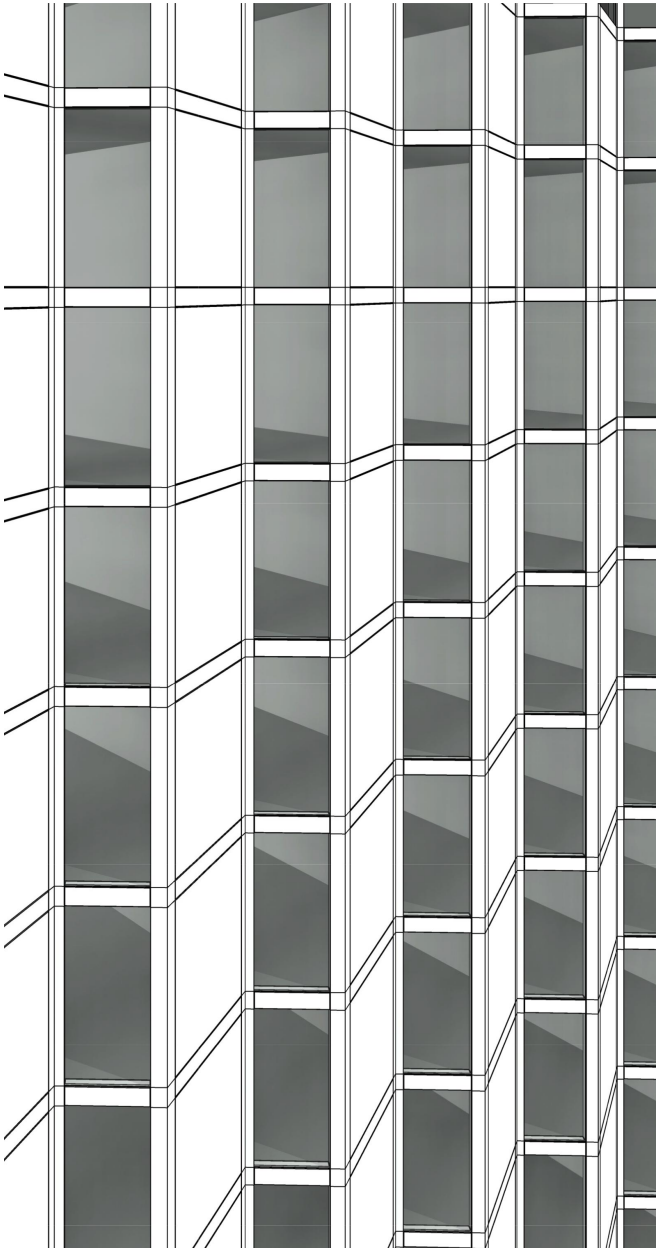
Überlagerung dreier geometrischer Grundsysteme

Füllung Glas und Metallpaneele

STRUKTUR

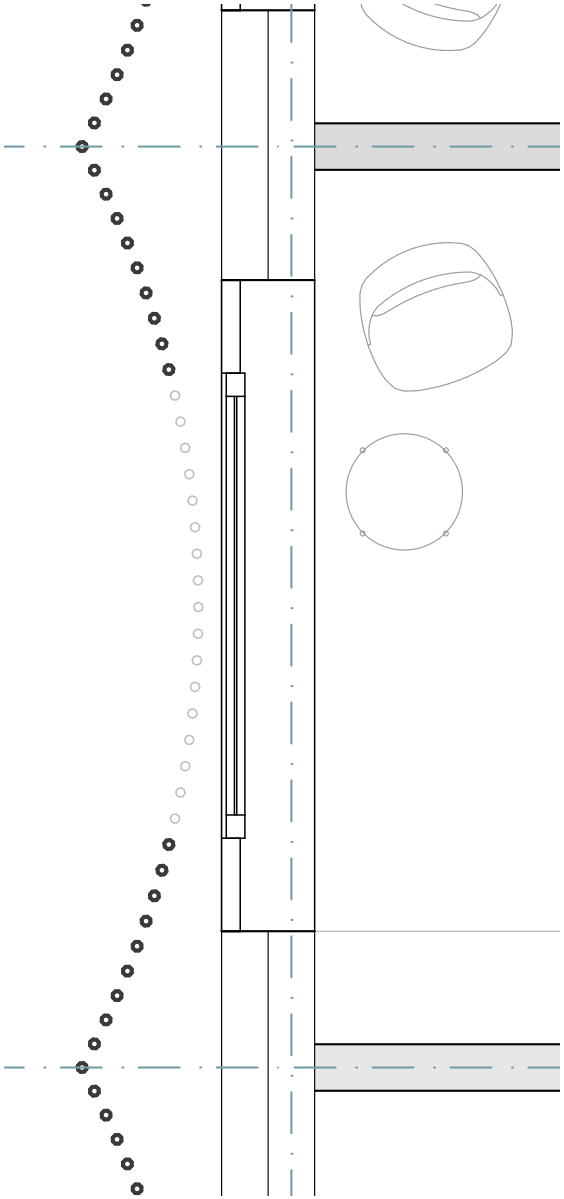


GRUNDRISS ZIMMER

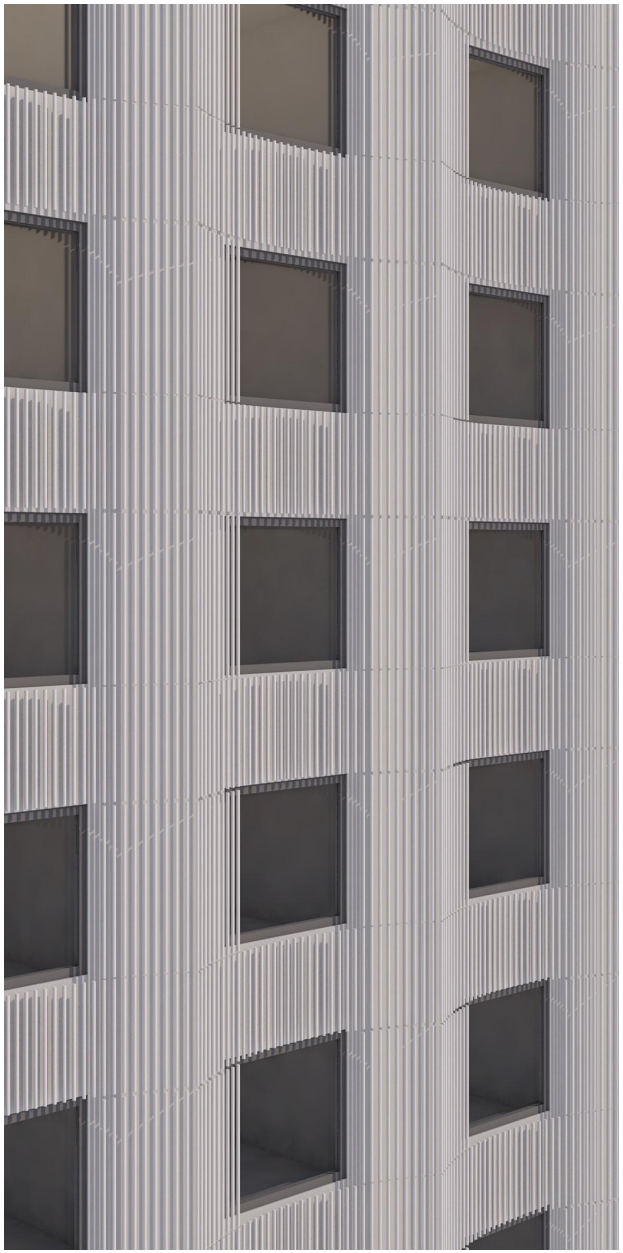


Sägezahnstruktur
gerichteter Blick
gefaltete Fassade

STRUKTUR



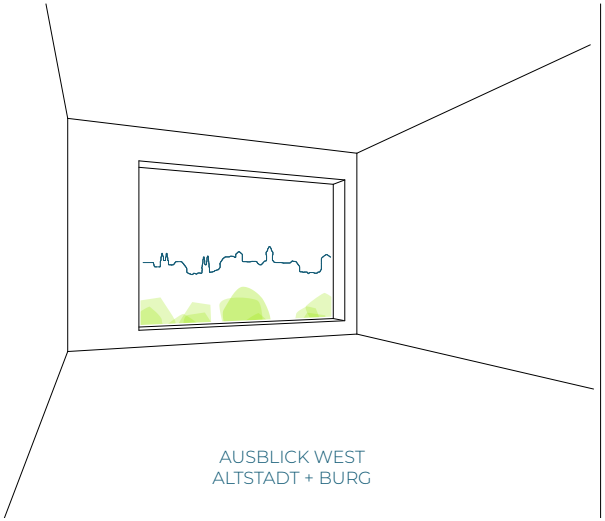
GRUNDRISS ZIMMER



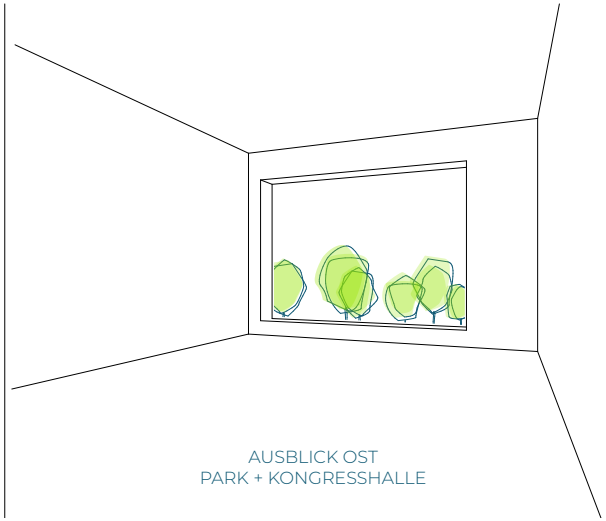
Lochfensterstruktur

wellenförmig angeordnete Fassadenstäbe

STRUKTUR

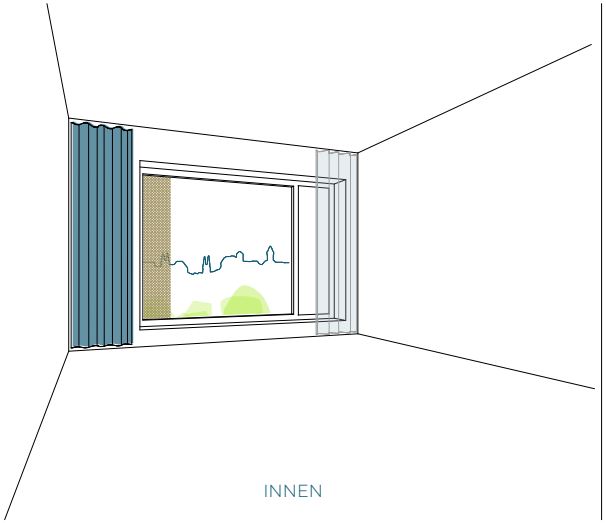


AUSBLICK WEST
ALTSTADT + BURG

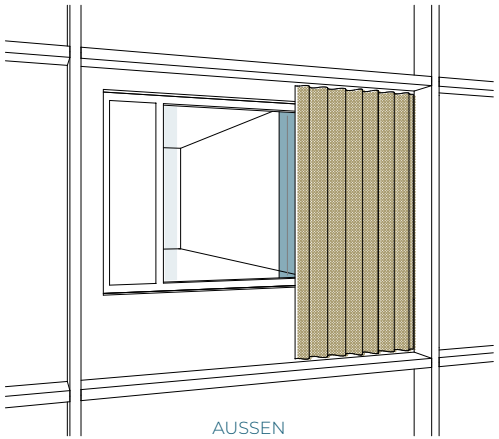


AUSBLICK OST
PARK + KONGRESSHALLE

SCHAUFENSTER GÄSTEZIMMER

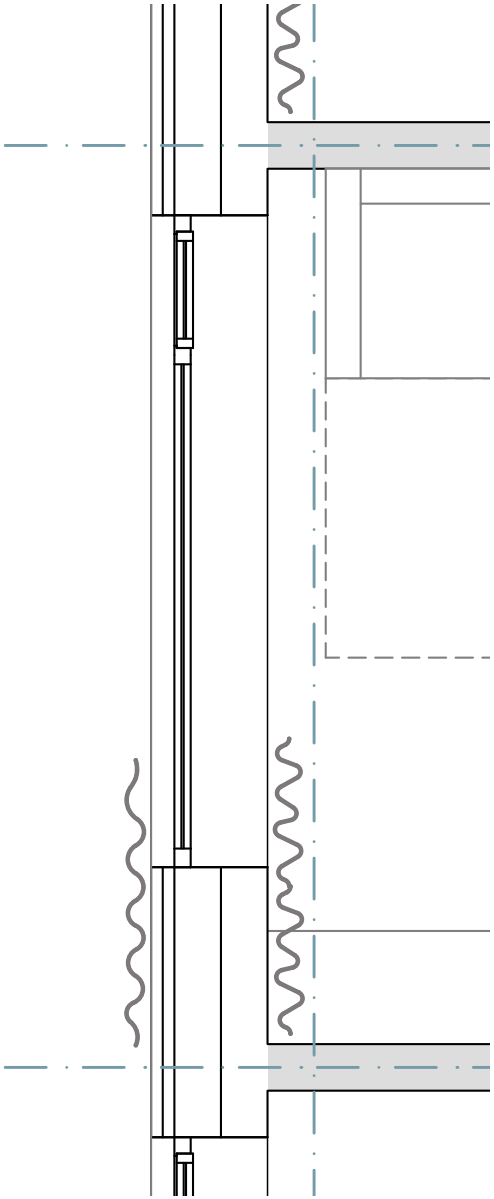


INNEN



AUSSEN

VORHANG



GRUNDRISS ZIMMER



Lochfensterstruktur

Abbild Hotelfenster Innen
und Außen als Grundstruktur

STRUKTUR