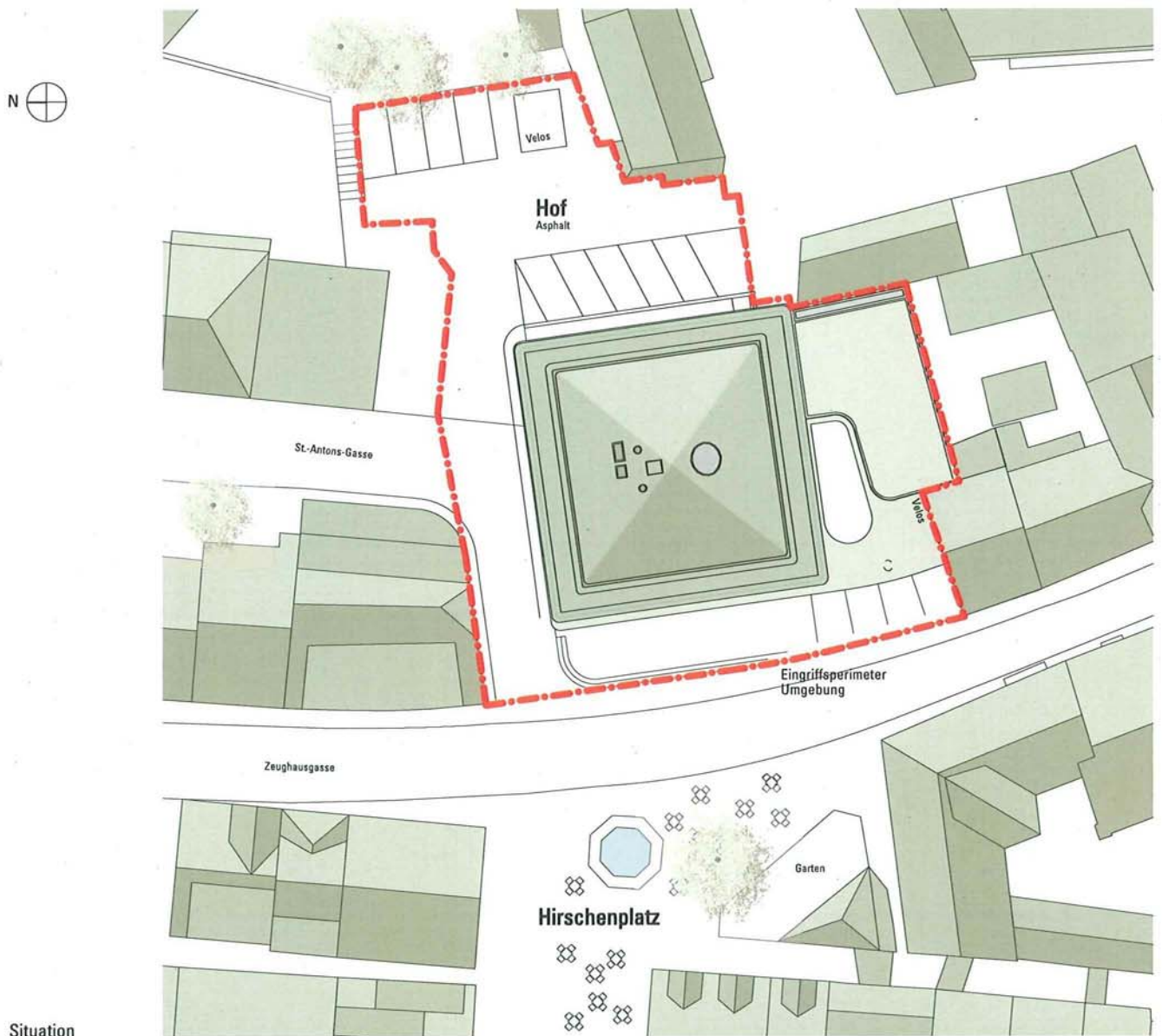
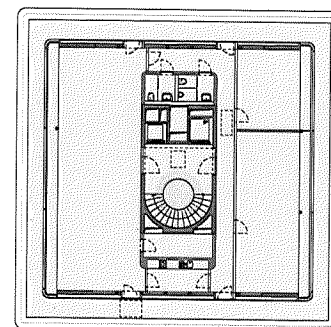
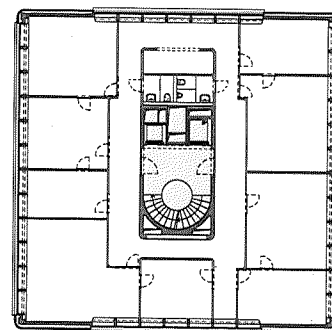


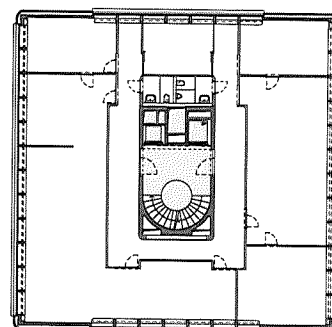
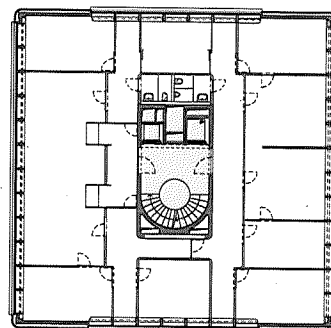


Situation

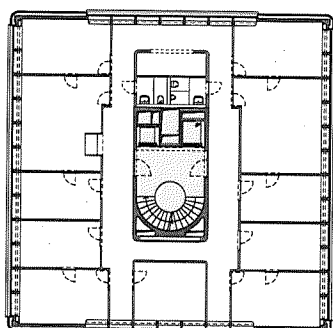
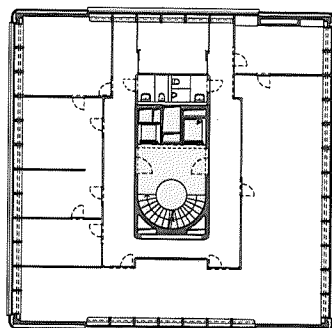
5.OG
6.OG



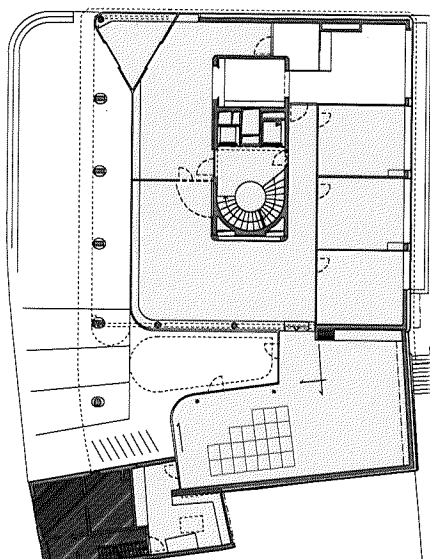
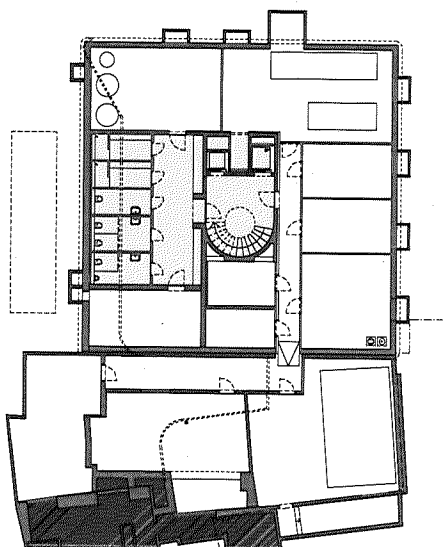
3.OG
4.OG

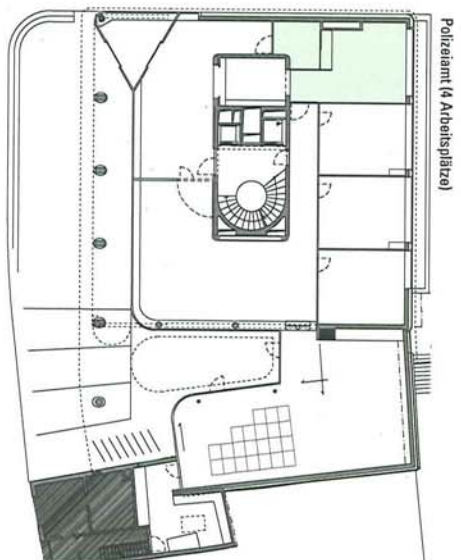
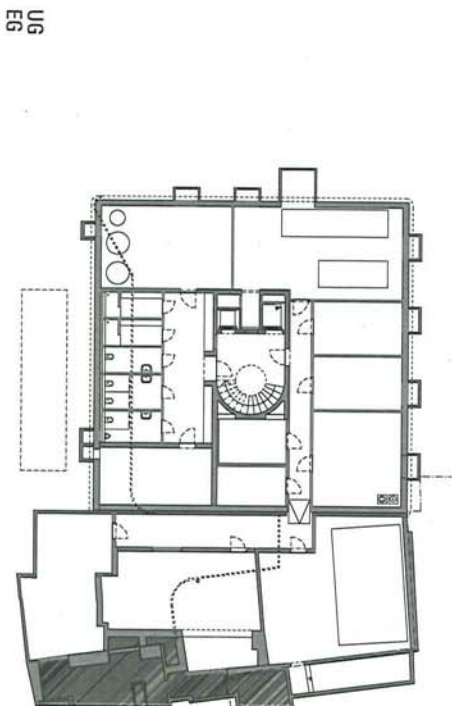
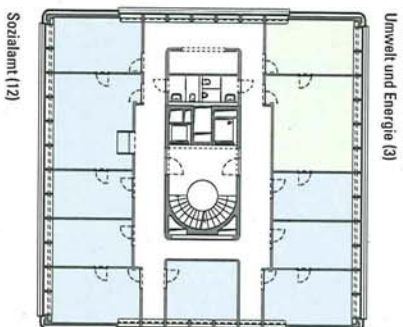
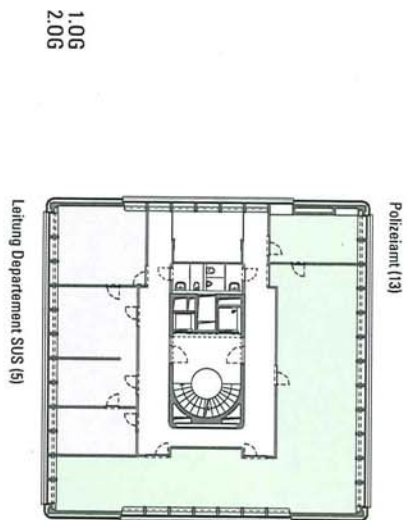
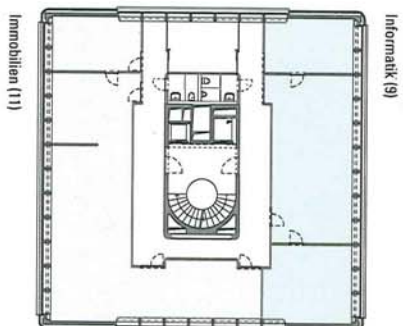
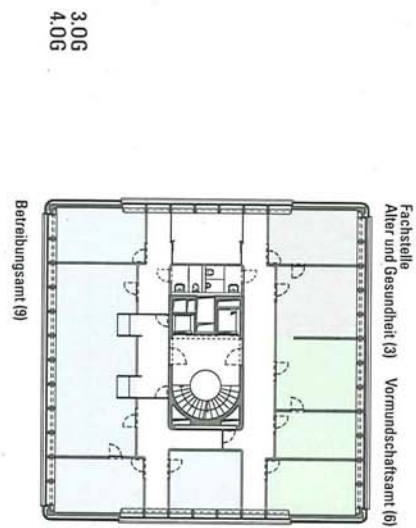
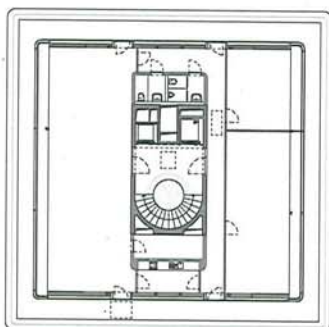
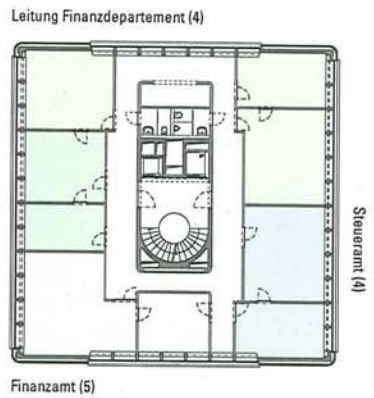


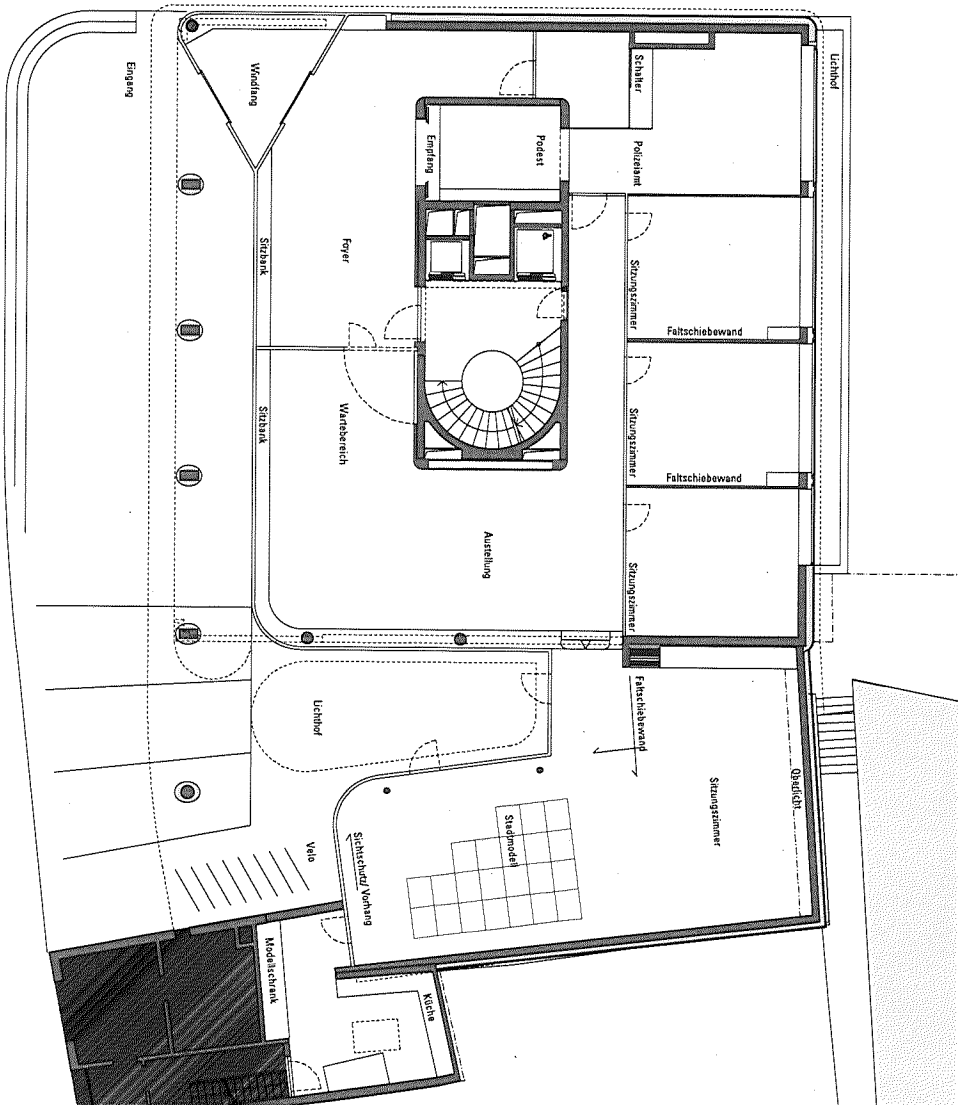
1.OG
2.OG



UG
EG

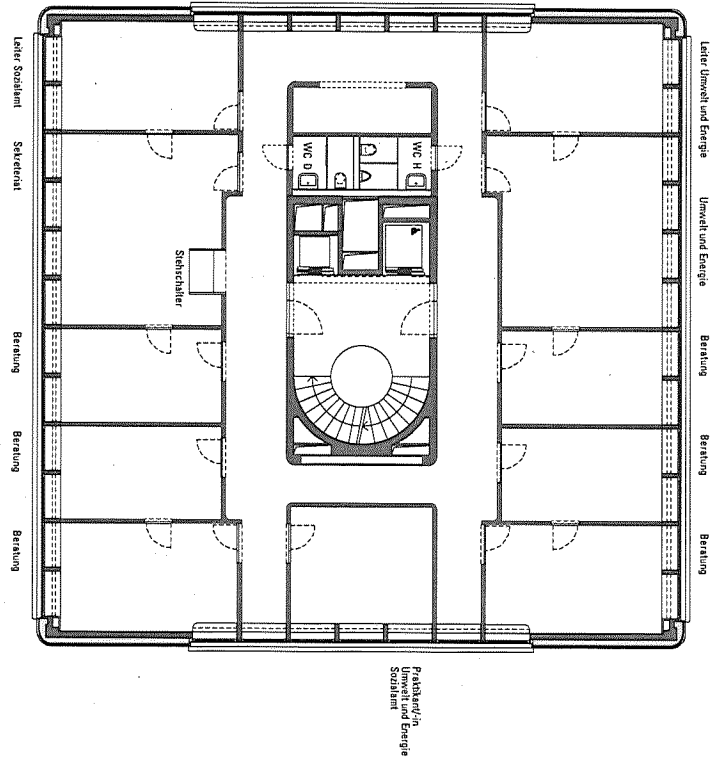




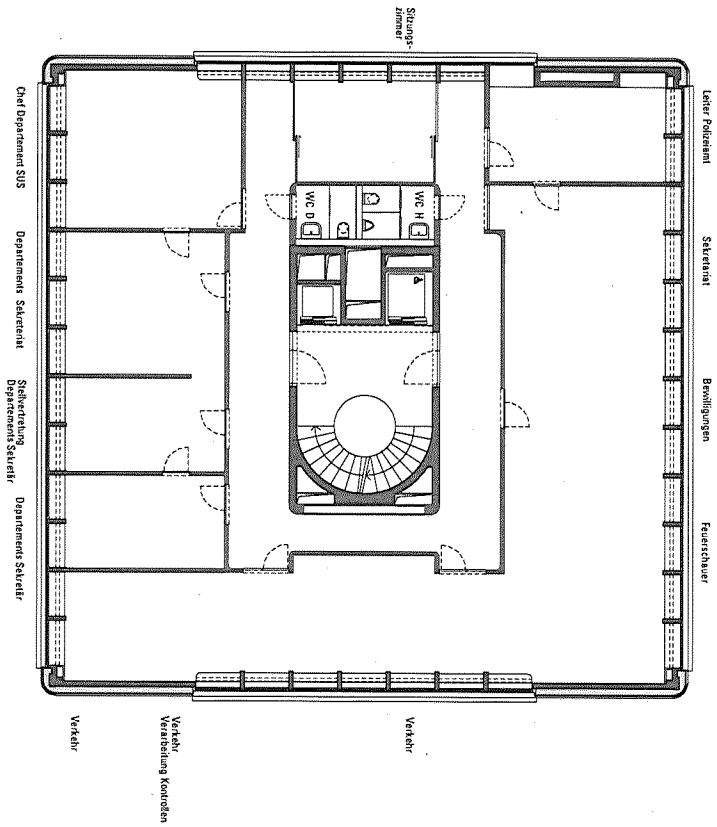


Erdgeschoss

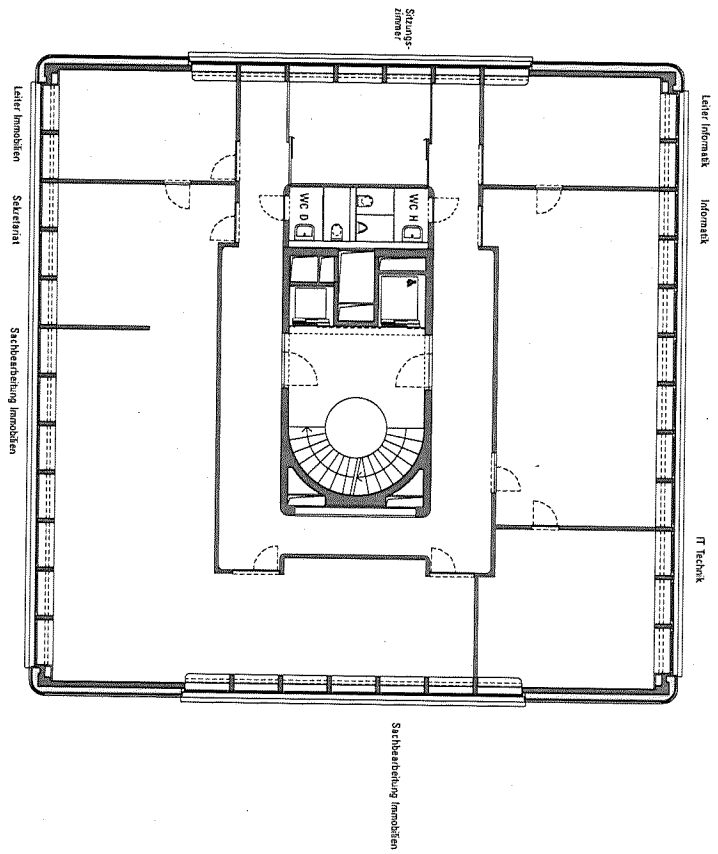
2. Obergeschoss



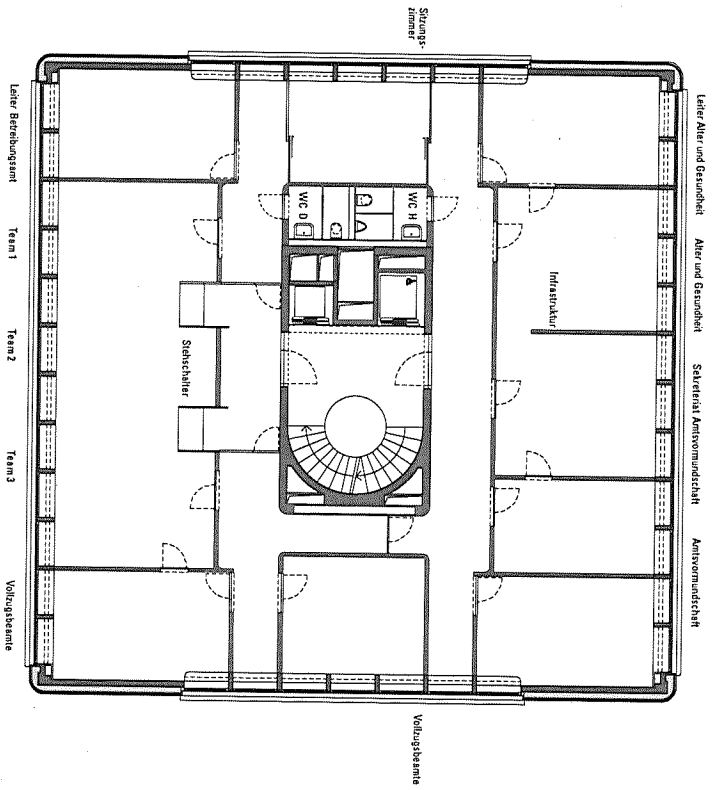
1. Obergeschoss



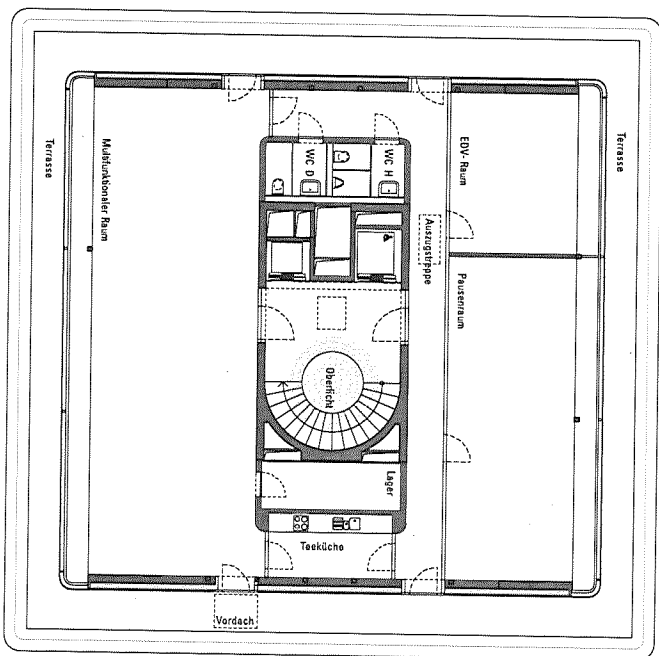
4. Obergeschoss



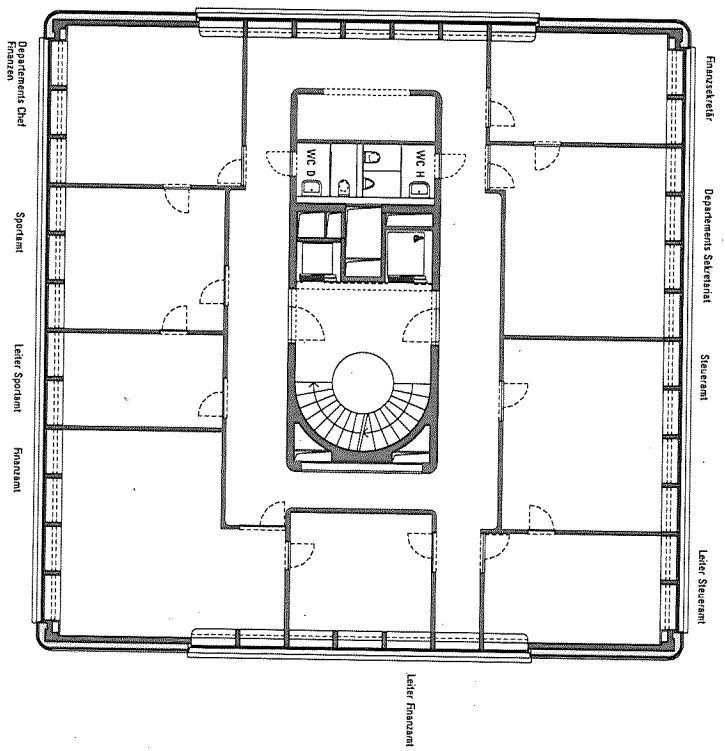
3. Obergeschoss

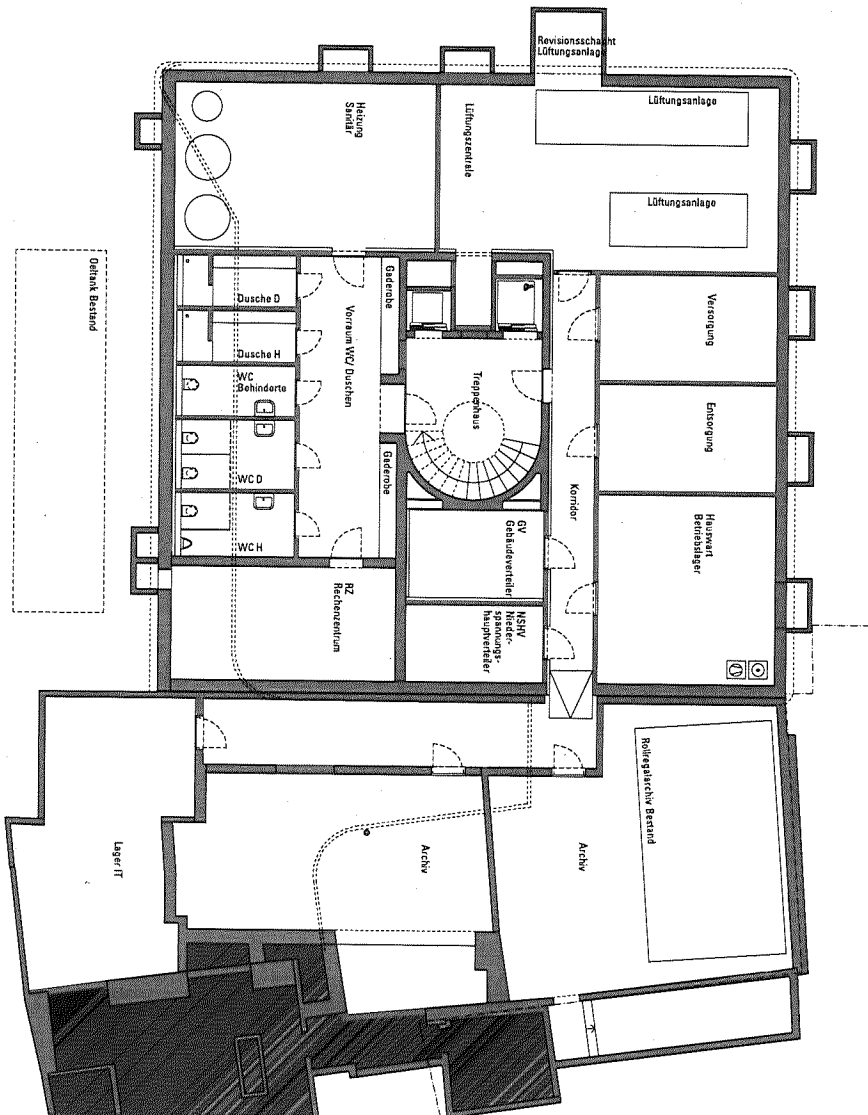


6. Obergeschoss



5. Obergeschoss

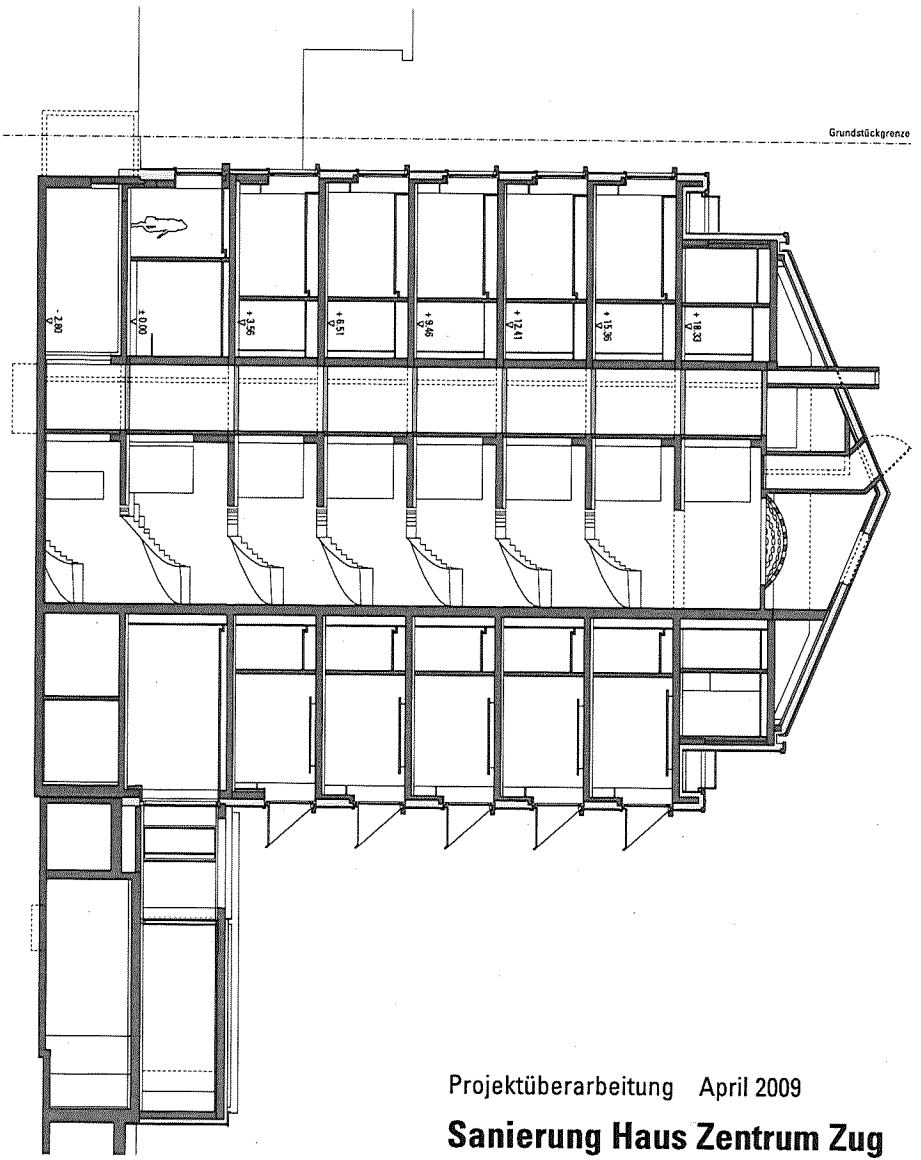




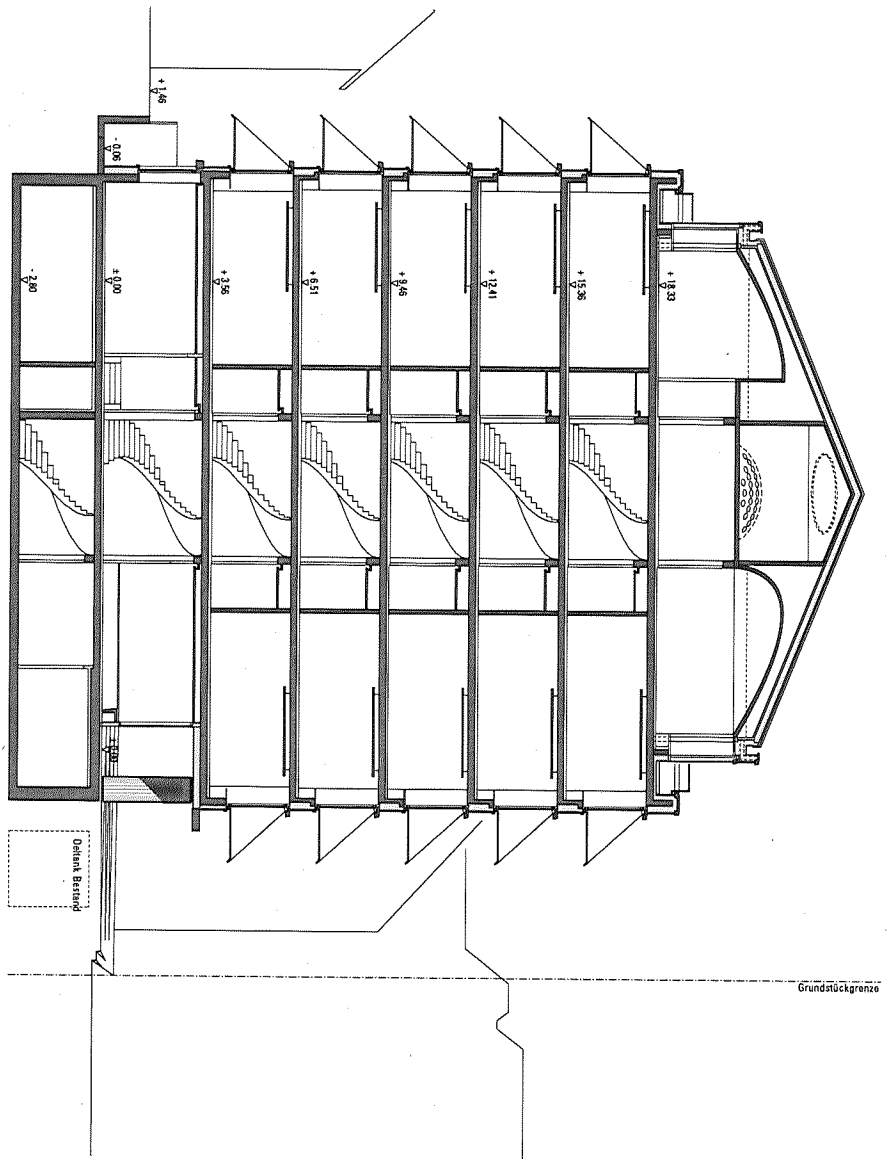
Untergeschoss

Grundriss M1:250

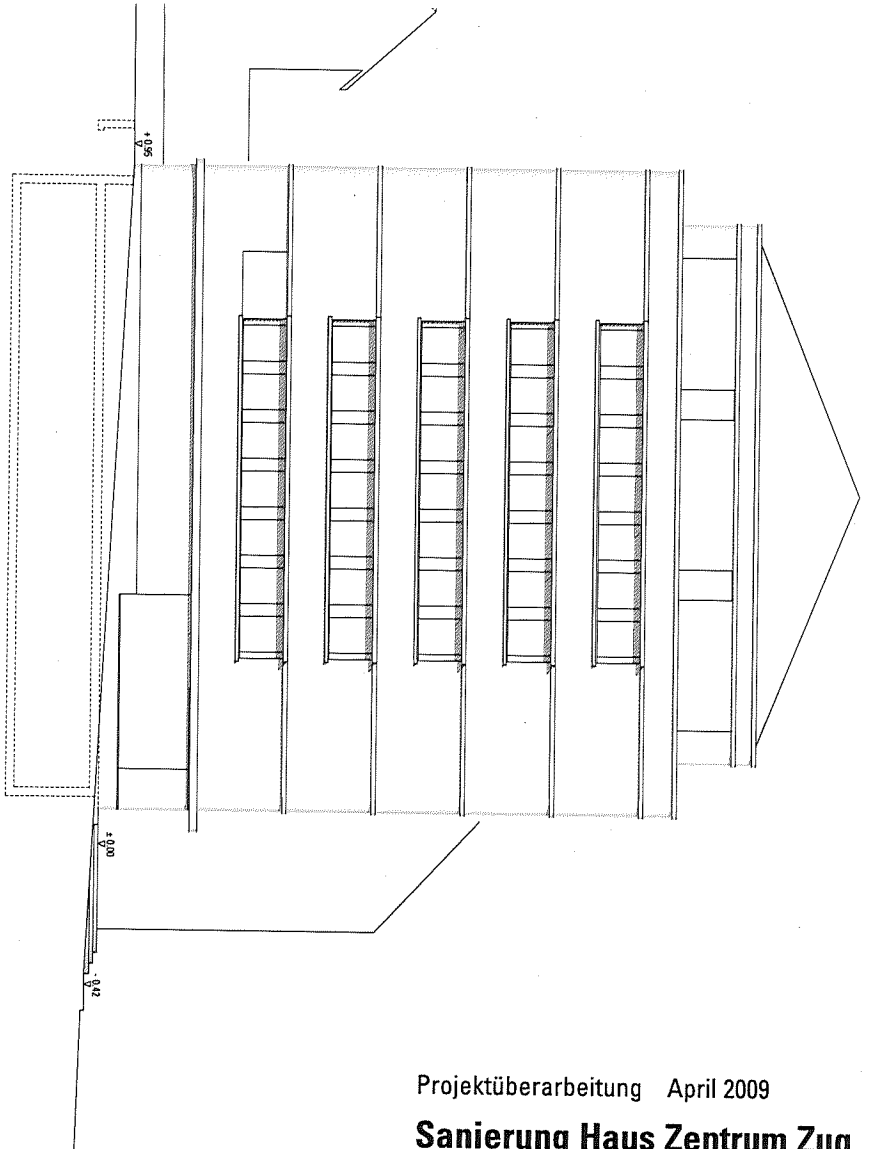
Schnitt Nord-Süd



Schnitt Ost-West

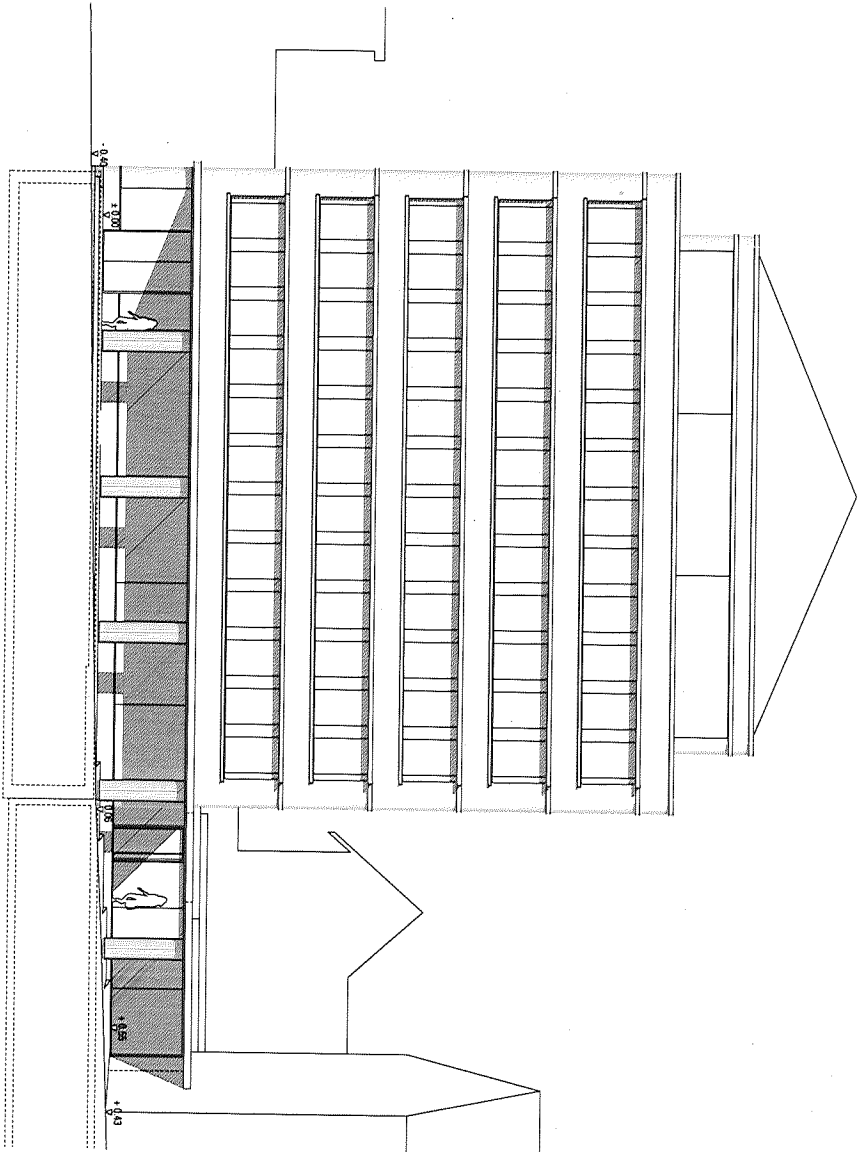


Fassade Nord

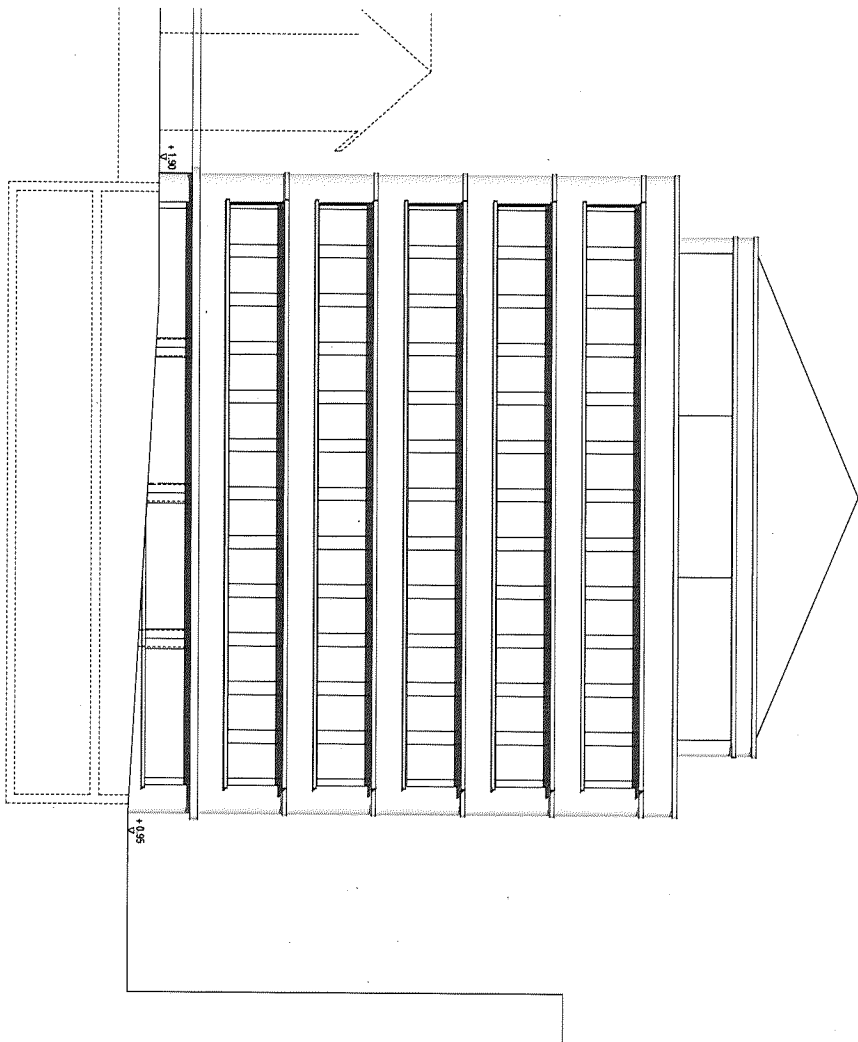


Projektüberarbeitung April 2009
Sanierung Haus Zentrum Zug

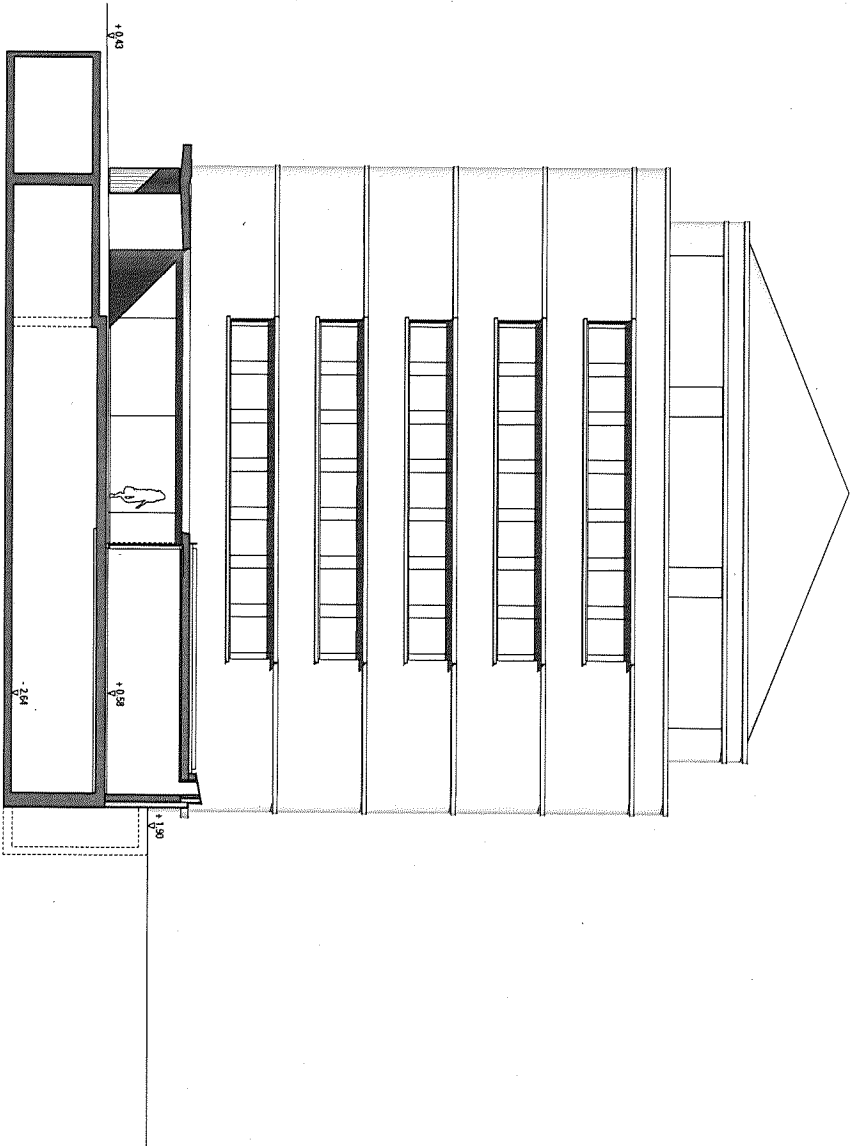
Fassade West



Fassade Ost



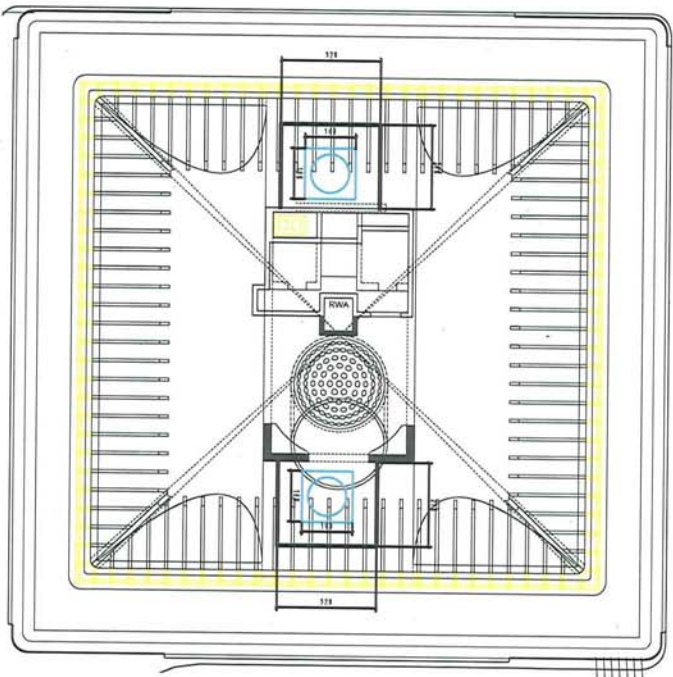
Fassade Süd



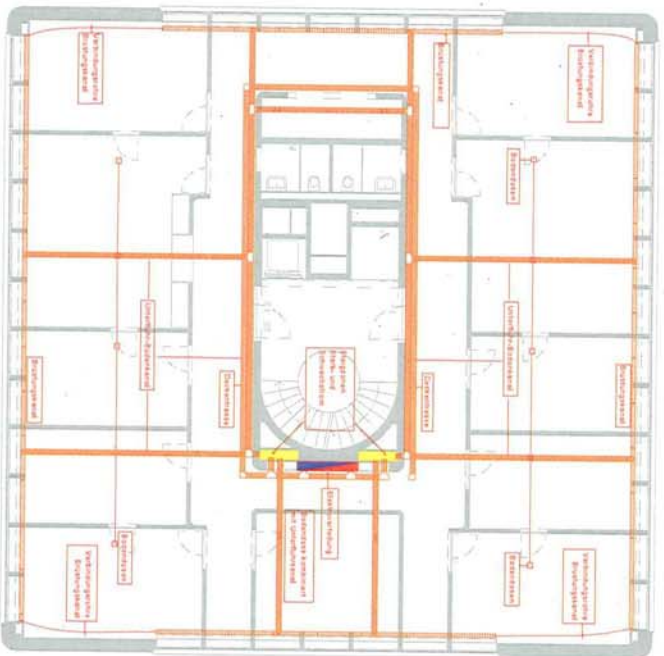
Geräuschemission:
gering bis keine

Platzbedarf
Rückkühler

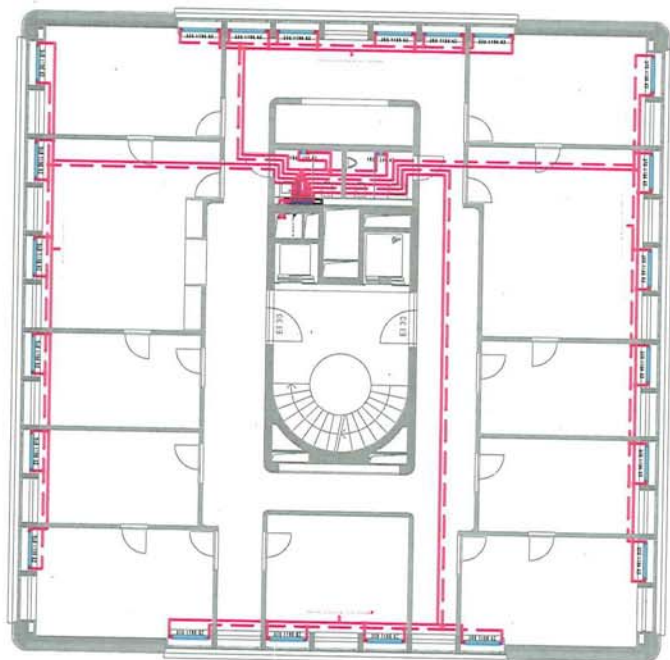
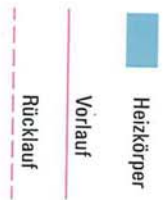
Dachgeschoss
Rückkühlung



Regelgeschoss
Elektro

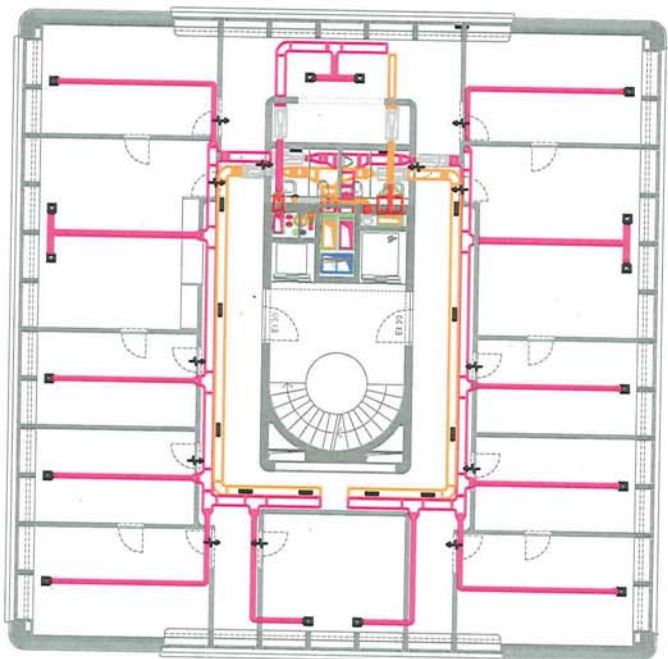
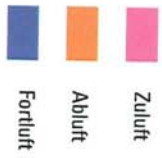


Verbindungsleitungen im Unterlagsboden



Regelgeschoss Heizung

Variable Volumenstromregelung
Regelung der Büros über CO2 und
Temperaturfühler
Einzelraumregelung der Sitzungszimmer
Überströmung von Büros in Korridor
Abluft im Korridor und Toiletten



Regelgeschoss Lüftung