

Soodstrasse 52, 8134 Adliswil

TECHNICAL INFORMATION

1997

Heating

Year of Construction

Gas; Distribution via Thermo-Active Ceilings (TAC / TABS)

Ventilation

Fresh Air Supply 30-36 cbm/h (In accordance with SIA 2024)

Cooling

Cooling generation by means of 2 cooling machines of each 220kW, maximum cooling capacity 440kW. Cooling is provided by Thermo-Active Ceilings, as well as air condition units and fancoils, partially cooling ceilings (5th floor and 2 telepresence rooms)

Power & IT

Main Power Supply is 1250 Ampere. There are 3 technical rizers with power distribution panels per floor. Swisscom is the local telecom provider, whereas additional providers can be installed. All areas are equipped with IT-cabling, Cat.5

Emergency Power (UPS)

UPS as well as a Emergency Power Generator (24h – diesel tank) is located in the building

Sanitary facilities

Each floor has 3 sanitary blocks with separate male and female toilet facilities as well as a disabled toilet

Access Control

Building management system (BacNet), badgesystem, CCTV, building surveillance system, singularization system at main entrance

Elevators

4 Staff lifts (8 persons/640 kg) 1 Goods lift (3200 kg/42 Persons)

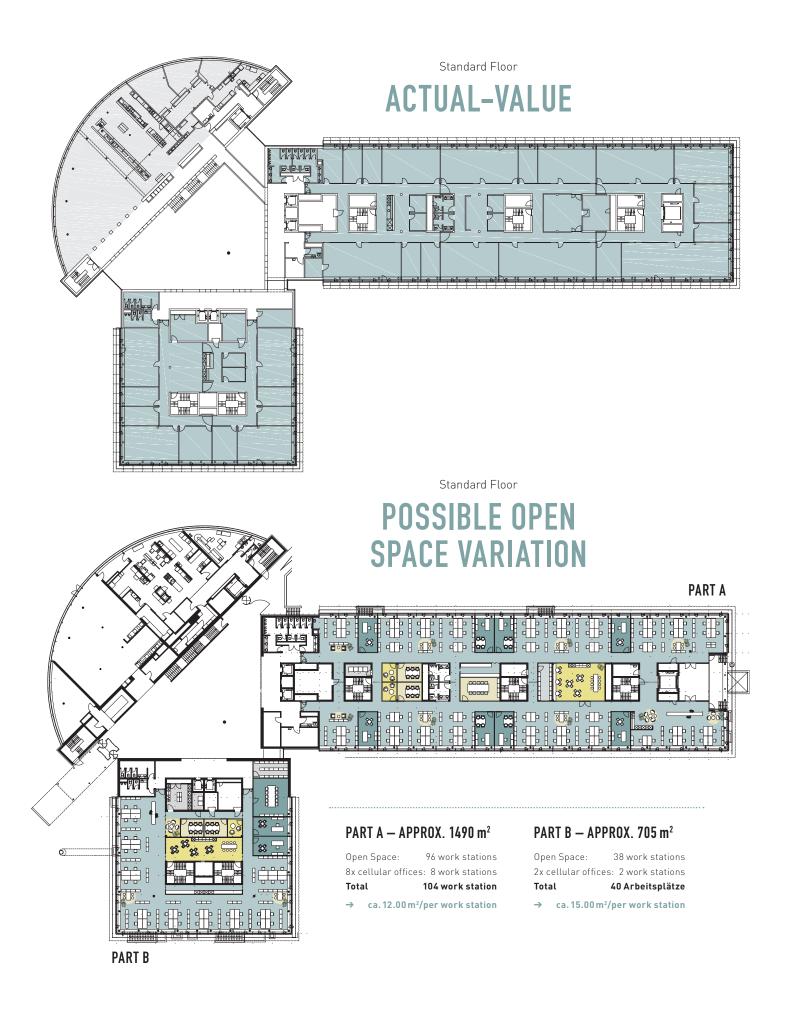
Deliveries

Truck delivery at rear entrance, including a hoisting platform

Description of fit-out

- Floor: Screed with carpet, partial ducting
- Ceiling: Suspended acoustic metal ceilings (44 cm), partially with integrated ventilation, cooling as well as lighting
- Partition walls: Glass partitions and plaster partitions
- Room height:
- 3.80 m (Grd floor) 2.51 m (1st-3rd floor) 2.71 m (4th floor)
- Floor loading: 500 kg/sqm
- Special areas: Auditorium (Maximum capacity of ca 150 persons)

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