

# LOFT OFFICES WITH AN INDUSTRIAL ATMOSPHERE

BOMA

19,500 m<sup>2</sup>

total

2,500 m<sup>2</sup> typical

5.9%

add-ons

(reception...)

700+ m<sup>2</sup> Minimum space

outdoor

€50

€65 indoor

13.5 €/m<sup>2</sup> asking

3.4 €/m<sup>2</sup> service

# EASY ACCESS IN THE WIDER CITY CENTER





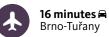








5 minutes 🕏 Brno-Židenice



Brno-Tuřany 15 minutes ∄ 110 minutes ₽ Brno-Main station Wien-Schwetat









### SUSTAINABILITY

#### **CPI Green Buildings Portfolio**

Designed to the highest standards for sustainable buildings.

#### **Energy Performance Certificate (PENB)**

- A Category (Extremely energy efficient building)



#### **Breeam Excellent Certificate**

Excellent	73.6%	<b>★★★★</b> ☆
Category	0	0 20 30 40 50 60 70 80 90 100
Health & Wellbeing	68.09	
Energy	81.54	
Transport	77.27	
Water	70.59	
Resources	75.00	
Resilience	72.22	
Land Use & Ecology	66.67	
Pollution	35.71	
Exemplary	30.00	

### BUILDING OVERVIEW

#### ZET.office - modern space, industrial atmosphere

Are you tired of cold, impersonal office buildings? So are we. That is why we created ZET.office – a building that combines strong history of the former Zbrojovka area with the highest standards of Nová Zbrojovka. ZET.office brings original office design in three loft and one classic floors. Careful reconstruction guarantees the highest sustainability standards, flexible disposition and modern technologies

while preserving the industrial character of the original building. Apart from effective work environment, it offers high quality facilities for you and your employees, including a number of sports grounds, gym, restaurant, bistro cafe or a rooftop terrace. When you stir in its good accessibility and the potential of a fast-growing neighborhood, you get the perfect place for your business.



flexible disposition







security



magnetic access cards



outdoor





bike shed and showers

cafeteria and other services



Zásilkovna, Rohlík Point, Blocks



public terrace



EV chargers



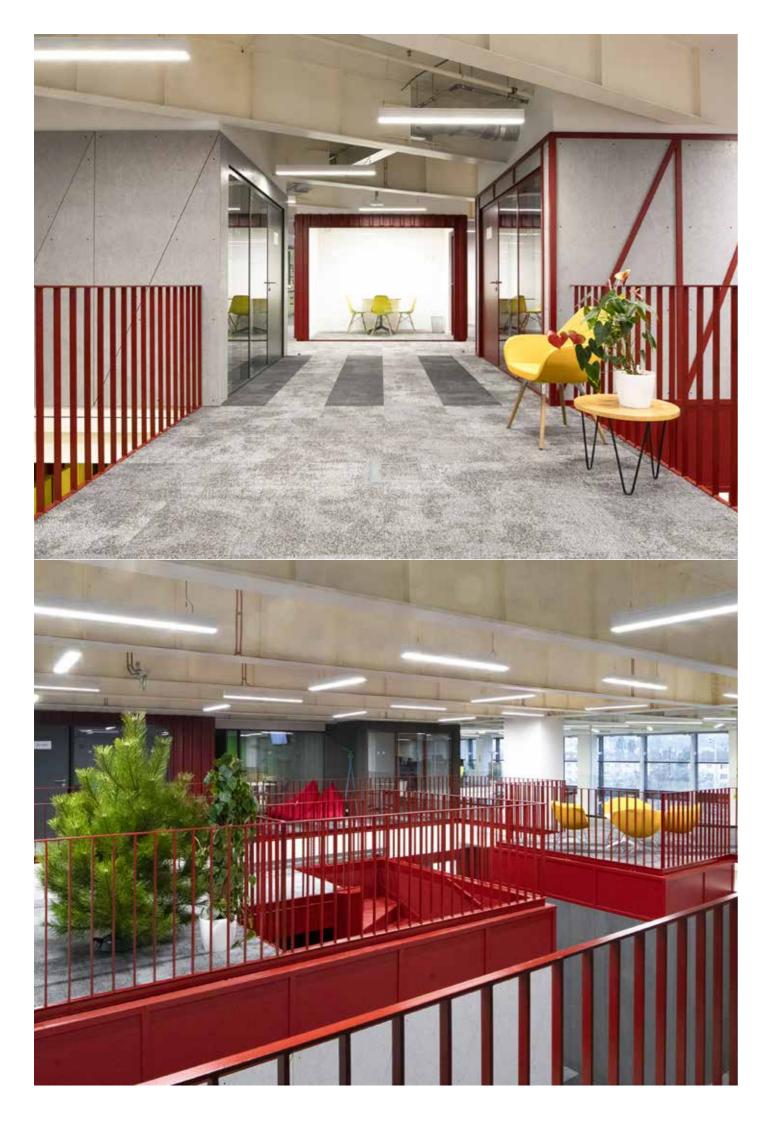
wheelchair access



openable windows



independent heating and cooling control



### BUILDING SPECIFICATION

#### **GENERAL TECHNICAL DATA**

STRUCTURE Formed by a reinforced concrete structure.

FACADE Modular aluminum facade cladding system

corten and Silbonit.

FLOOR-TO-CEILING 3000-3100 mm in office spaces.

HEIGHT 800 mm in annexes.

2700 mm under installations.

2300 mm in toilet and sanitary areas.

FLOOR LOAD Office space floor load is 300 kg/m<sup>2</sup>.

OFFICE LAYOUT Airy and bright design space with a balanced ratio

of common areas.

Office space daylight exposure depth: 5-10 m.

RECEPTION Reception with 24/7 security and access control, AND LOBBY furnished with high quality materials with

industrial look to reflect the building's character.

**ELEVATORS** 4 elevators in the central core and 1 freight

> elevator in the back of the building (adapted to moving furniture and equipped with protections) Cabin interior: walls and door covered with stainless steel sheets with polished surface

and mirrors.

**COMMON AREAS** Ground floor with the central reception, Rohlík

> Point and Blocks boxes to deliver your packages, spacious rooftop terrace, bike shed, gym.

#### INTERIOR

**FLOOR** 

KITCHENETTES

CEILINGS Office spaces are full height with visible lighting

and technologies.

Sanitary areas have flat plasterboard

suspended ceilings.

**PARTITIONS** All new partitions quoted as extras.

> Portable partitions with doors in aluminum frame, anchored to the double floor in the

ceiling structure.

Meeting standard values for acoustics (43 dB).

Detachable double floor, 100 mm high,

5 mm for carpet.

Surface treatment - 5 mm thick (carpet, PVC).

Dedicated kitchenette areas with electricity and water connections and sewerage.

#### **INTERIOR - TECHNOLOGIES**

**GENERAL SETTINGS** The standard for all technologies is an open

space office.

HVAC

Controlled air supply and indoor microclimate control.

Maximal use of treated air through frequency converters.

Standard air extraction from office space and forced ventilation from the facilities.

Fan-coil as end elements for cooling.

Hot water heating system using convectors and radiators.

HVAC Combined technology of fresh air intake, heating

and cooling.

Central HVAC units with recuperation and

adiabatic humidification control.

CO<sub>2</sub> sensors controlling ventilation in offices and meeting rooms depending on actual occupancy.

OFFICE Fresh air 36m³/hour/person.

**GENERAL HVAC SETTINGS** Summer Winter

> -12°C 32°C **Outside Temperature** Indoor conditions Relative humidity 30% 60% Air temperature 22-24,5°C ± 1,5°C

Humidity control 2-pipe Fan-coil system.

Sanitary areas air ventilation according

to the Czech hygienic norms.

Emergency exit routes ventilation - depending

on the fire protection design.

SPRINKLER SYSTEM The building is equipped with the sprinkler system. **ELECTRIC POWER** The building has an independent transformer

station on the ground floor.

Cabling from the main switchboard – in vertical

shafts.

Cabling in offices:

- on the ceiling for light distribution;

- within double floor for standard power sockets.

Fire-signaling – in fire-proof cables.

Fusion per floor – 63 A.

LIGHTING LED lighting intensity:

- Offices

- Corridors

- Reception

LED lighting suspended from the ceiling, lower edge height at 2400-2800 mm. Lighting designed

for the open space offices is included in the standard.

SOCKETS Power socket floorboxes

1 floorbox (18 modules) / 20m² of net office space in standard.

Standard sockets in one floorbox: - 2 sockets 230 V

2 sockets 230 V (overvoltage protection for PC)

External connection provided by Dial Telecom

**TELEPHONES** ready in operators room.

INTERNAL Fire alarm - EPS in accordance with the fire **EMERGENCY** 

DATA CABLING,

ACCESS SYSTEM

standards and regulations.

SYSTEM Control panel located at the central reception.

SECURITY SYSTEM Security system – EZC monitoring all common

areas using dual indoor detectors, perimeter wall

disruption sensors and CCTV system cameras. Magnetic card or virtual card access enabling the

use of smart devices.

SECURITY CONTROL At the reception, available 24/7.

- Fire alarm (EPS)

- Security system (EZS)

- CCTV monitoring

- Access control system (ACS)

# MODERN DESIGN & COMMUNITY FEELING



### SPACEPLANS



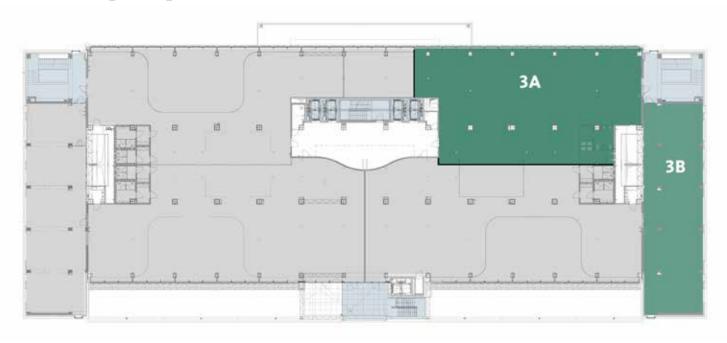
### 1st floor [2.NP]





## SPACEPLANS

### 2<sup>nd</sup> floor [3.NP]

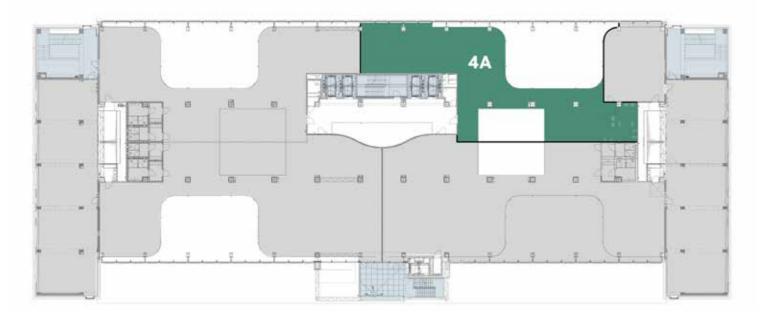


OFFICE SPACE 3B 248,92 m<sup>2</sup>

3A 473,82 m<sup>2</sup>

LEASED OFFICE SPACE

### 3<sup>rd</sup> floor [4.NP]



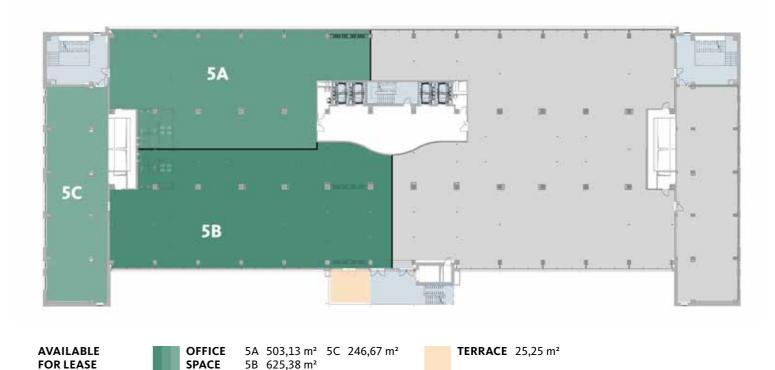
AVAILABLE OFFICE SPACE

4A 282,10 m<sup>2</sup>

LEASED OFFICE SPACE

## SPACEPLANS

### 4<sup>th</sup> floor [5.NP]



5<sup>th</sup> floor [6.NP]

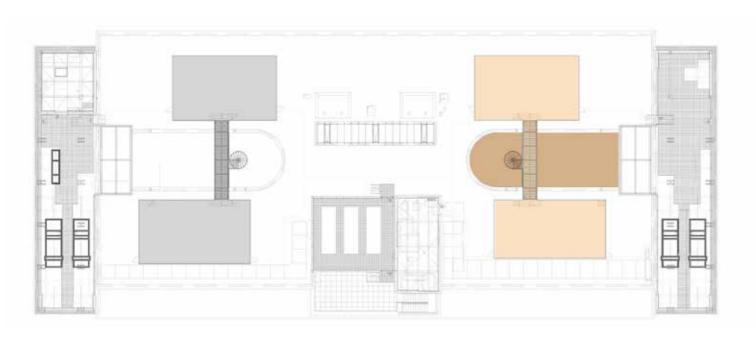


**AVAILABLE** 6A 324,25 m² 6C 246,50 m² 6FICE SPACE 6B 447,09 m²

LEASED OFFICE SPACE

### SPACEPLANS

#### Roof



**ROOFTOP** 290,07 m<sup>2</sup>

TERRACE

LEASED

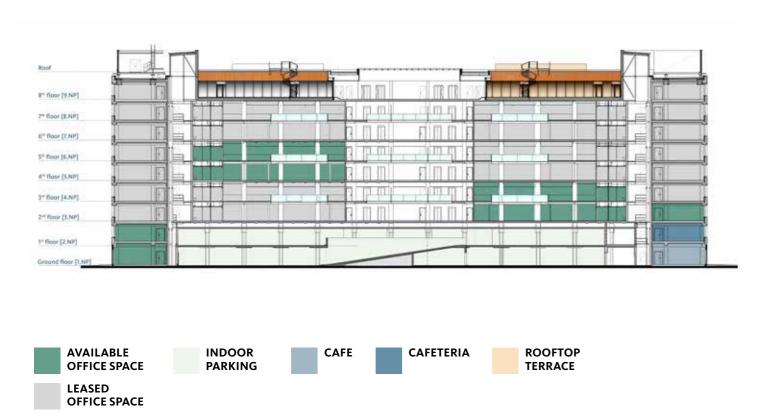
SPACE

#### Cross section of the building

8th floor [9.NP]

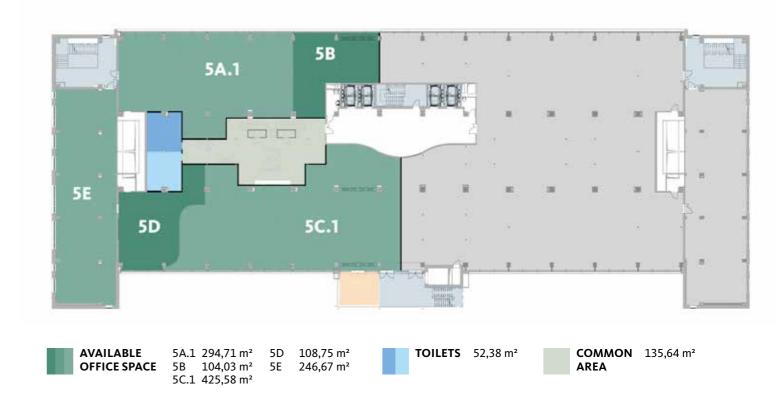
207,89 m<sup>2</sup>

- ATRIUM

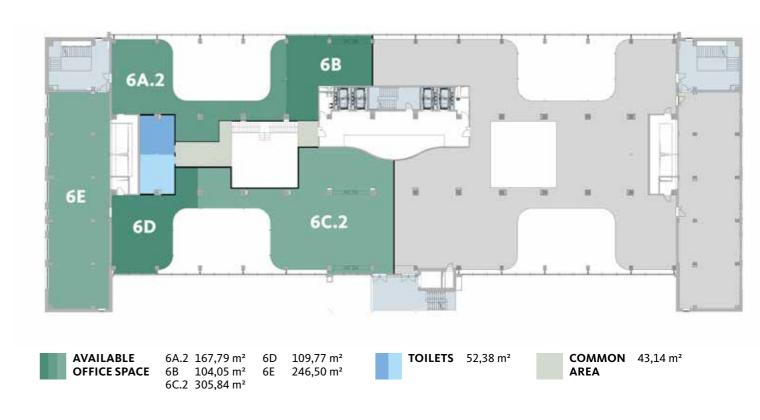


# POSSIBILITIES OF DIVISIONS INTO SMALLER OFFICES

#### 4<sup>th</sup> floor [5.NP]



#### 5<sup>th</sup> floor [6.NP]

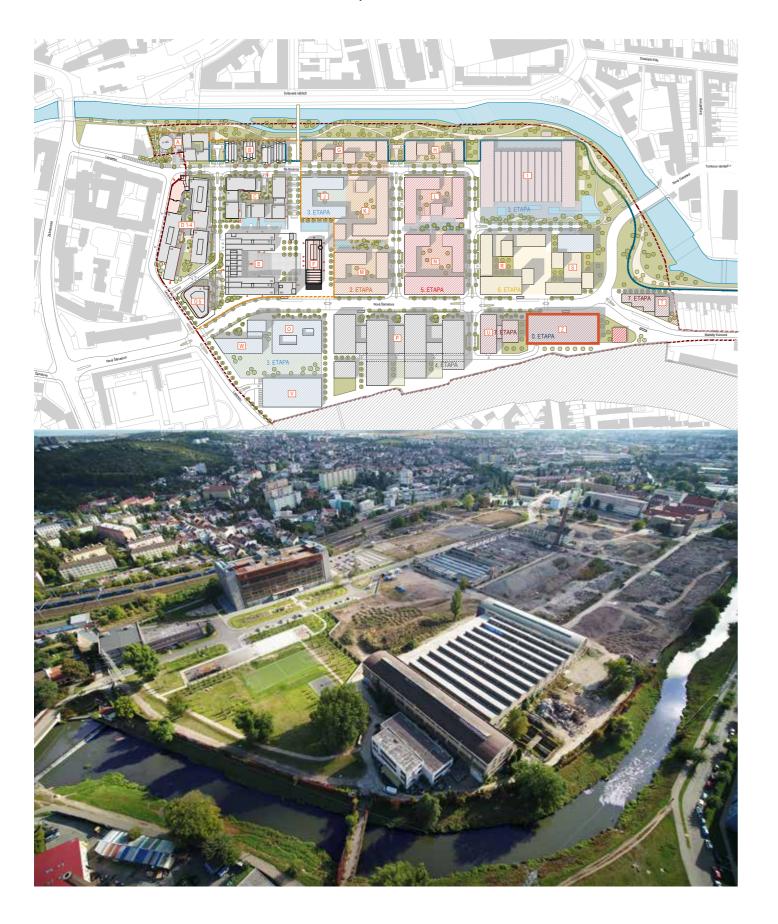


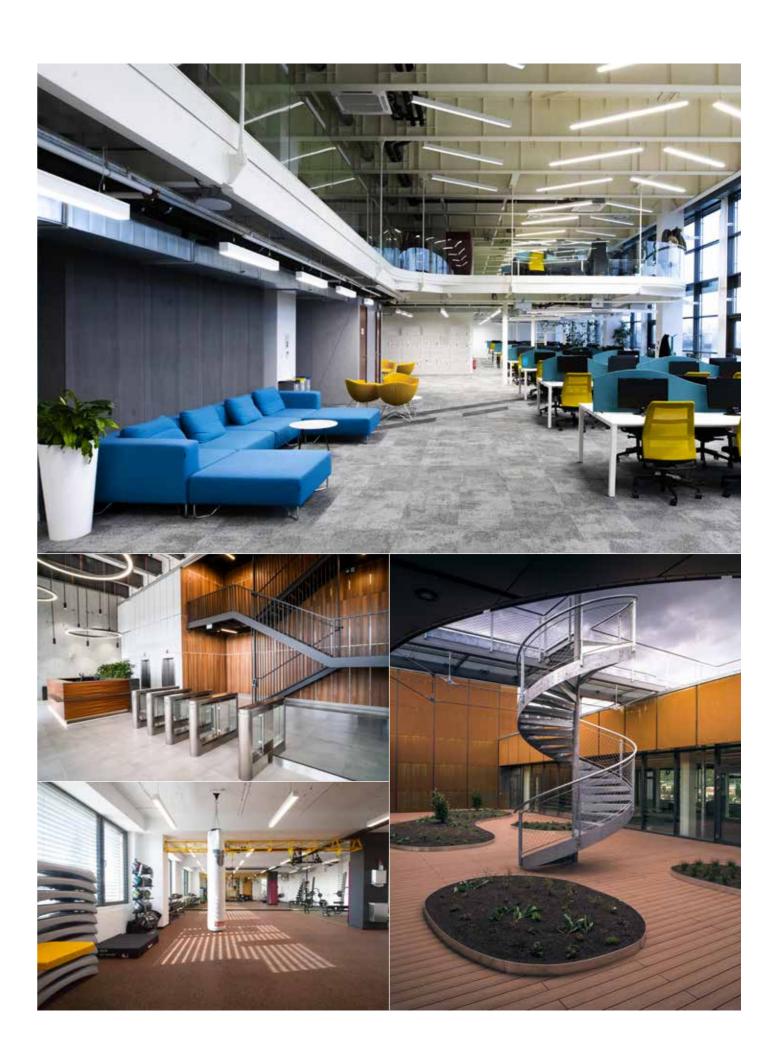
12

# SOUTH ZONE

# INTERIOR EQUIPMENT

offices, co-work living, co-living retail stores education, healthcare, sport kindergarten, elementary school leisure, public space, groceries, restaurants





# AMENITIES

