

IQ Ostrava is a significant part of the revitalisation of downtown Ostrava. The site is adjacent to the large-scale Nová Karolina commercial, retail and residential development, which at completion will transform the former industrial site into a new, vibrant city quarter.

- With its location on a major inner-city street, and with bus and tram stops directly at the site, IQ Ostrava is easy to reach by car or public transportation.
- Several schools, hotels, restaurants and other conveniences can be found in the immediate area. Pedestrian access tunnels make it easy to walk to the city centre.



THE CITY

Ostrava, the capital of the Moravian-Silesian Region, is the third-largest city in the Czech Republic. Its population currently stands at 280,000 and almost one million people live in the area. It was founded in the 13th century, Ostrava became a natural regional centre in the 18th century due to extensive coal mining. While the former "steel heart of the Republic" has undergone significant changes since 1989. It still retains its important position as an industrial, administrative, commercial and university centre.

THE OPPORTUNITIES

In recent years, Ostrava has become home to a number of international companies, which, thanks the city's geographic location and advanced transport infrastructure—airports, motorways, railway corridors, a high-quality regional integrated public transport system—have access not only to the Czech Republic, but also to the Polish and Slovak markets.

Ostrava has long supported investments. In 2022, almost 36 per cent of its budget is for investment projects. Thousands of new jobs have been created, with an increasing share of investment in skilled jobs in recent years. Relatively low wage costs, quality infrastructure, higher education and support for science and research—several research centres are linked to three local universities—give Ostrava strong potential for growth in the years to come.

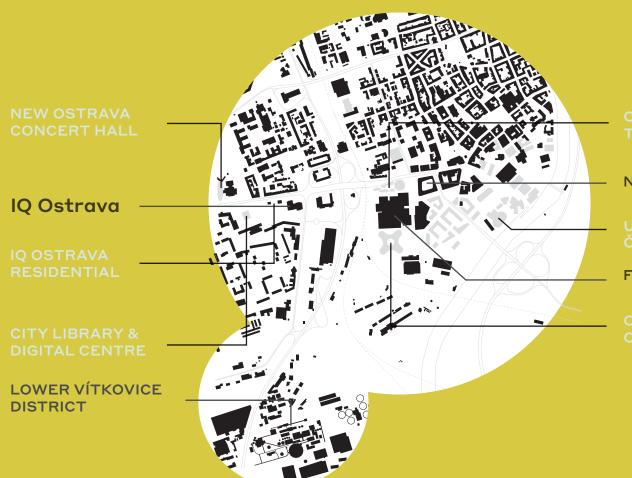
THE ENVIRONMENT

Even though emissions have fallen by more than 90 per cent since 1989 thanks to the decommissioning of historic brownfield sites and investment in environmental protection, environmental quality is always at the forefront in the region. In 2010, the city set up the Fund for Children at Risk of Air Pollution, to which it has already invested over CZK 126 million. In 2019, Ostrava received more than CZK 50 million from European funds for the Clairo project to reduce air pollution by planting suitable greenery with a proven ability to absorb pollutants.



View of the Lower Vitkovice district from IQ Ostrava's upper-floor terrace.





NOVÁ KAROLINA PARK

FORUM NOVÁ KAROLINA

Built Planned



- NEW CONCERT HALL AND
 THE HOUSE OF CULTURE
 Designed by American architect
 Steven Holl, the concert hall with stateof-the-art acoustics and 1,300 seat
 capacity will be a new landmark of
 Ostrava. The estimated cost of its
 construction and the transformation of
 the adjacent House of Culture is
 CZK 2.6 billion. Nearby, construction
 will begin on a new CZK 150 million
 "Black Cube" digital-age building
 for the Moravian-Silesian Library.
- SLAUGHTERHOUSE

 The historic slaughterhouse buildings from the turn of the 19th and 20th centuries, located in the city centre, will be converted into a contemporary art gallery. The total cost of the project is CZK 295 million.

REVITALISATION OF THE HISTORIC

LOWER VÍTKOVICE DISTRICT
Established at the beginning of the 19th century, the Lower Vítkovice industrial complex is unique in Europe and aspires to become a UNESCO World Heritage Site. During the last 15 years it has been transformed into an extraordinary educational, cultural and social centre with international reach—for example the Europe-renowned Colors of Ostrava festival.

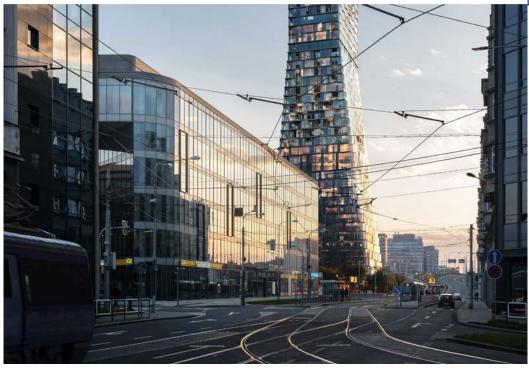
- FORUM NOVÁ KAROLINA
 Since its establishment in 2012, the
 Forum Nová Karolina shopping centre
 has fundamentally changed the retail
 landscape in Ostrava. The complex offers a total area of 58,000 m² on three
 floors, with 220 shops, 24 restaurants,
 with 1,500 parking spaces on two underaround levels.
- OSTRAVA TOWER
 Ostrava Tower, which at completion
 will be the tallest skyscraper in the
 Czech Republic, is to be built between
 28 October Street and the Nová Karolina Shopping Centre.
- NÁPLAVKA LITTLE COPENHAGEN Since closing to cars on weekends, the Havlíčkův Embankment near the Silesian Ostrava Town Hall and the Miloš Sýkora Bridge has flourished as the new Ostravice Riverbank AKA Little Copenhagen or "Náplavka", as we know it from Prague.
- PARKING GARAGE AT
 THE CATHEDRAL
 Ostrava has also prepared number of projects to strengthen parking capacities. A new parking garage by the cathedral, with two underground and seven above-ground floors and a total of 417 parking spaces, should solve the longterm parking deficit in the city centre. Construction costs are estimated at nearly CZK 500 million.

- SAVING ABANDONED BUILDINGS
 Ostrava is gradually breathing new life
 and function into some of its older
 and abandoned buildings. The latest
 is the high-rise building on Ostrčilova
 Street, the reconstruction of which
 was designed by the studio of renowned
 architect Eva Jiřičná.
- A NEW DISTRICT BETWEEN
 THE CENTRE AND VÍTKOVICE
 A new district for 12,000 people
 with a park, a direct link to the riverside
 and a new avenue connecting the centre
 of Ostrava with Lower Vítkovice, is to be
 built on a brownfield site called Pod
 Žofinkou, after the former steelworks.
- AND OF COURSE...
 THE BESKYDY MOUNTAINS
 While not exactly behind Ostrava's backdoor, the Beskydy Mountains are closer than you think. With almost the entire territory covered by the Beskydy Protected Landscape Area of 1,160 km², and with Lysá hora peaking at 1,324 m above sea level, it is a wild, yet welcoming mountain range, offering both recreational areas and pristine wilderness.

The new 1,300 seat concert hall designed by Steven Holl's architectural studio in cooperation with Architecture Acts.

Source: Steven Holl Architects





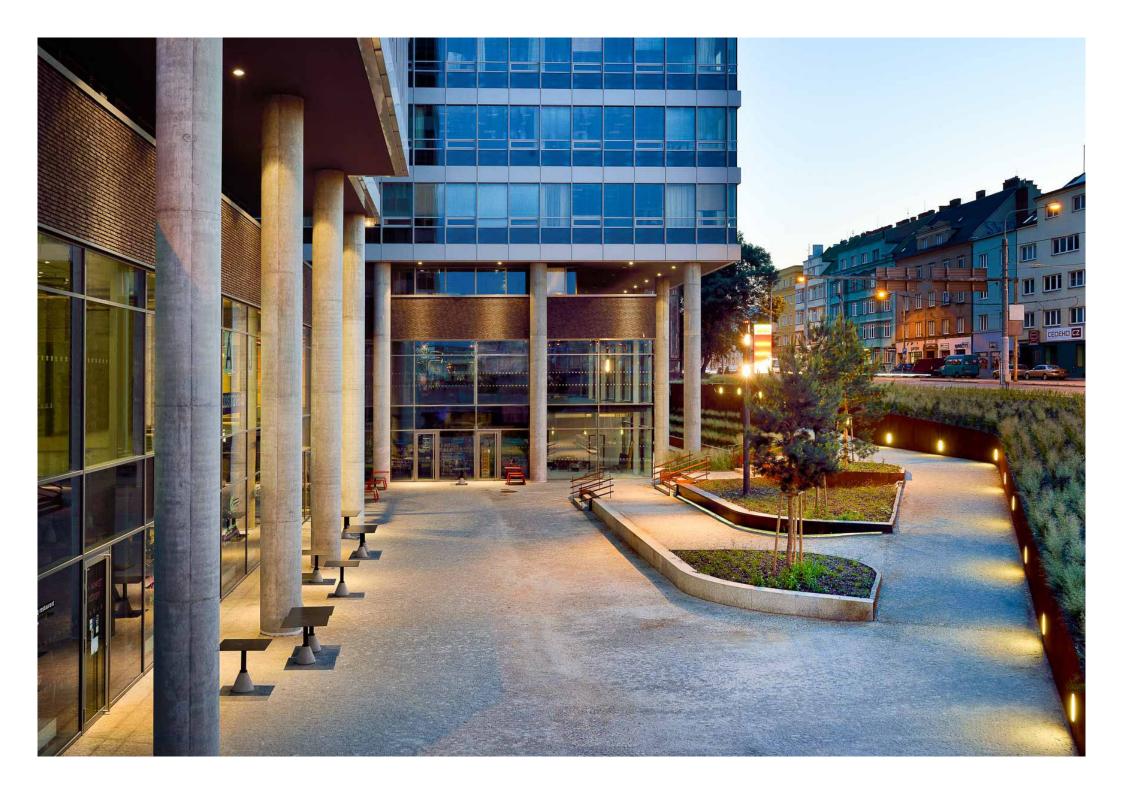
Ostrava Tower, a multi-purpose high-rise building by Chybik + Kristof architects.

Source: chybik-kristof.com

IQ Ostrava is one of the most advanced office buildings in the Czech Republic, featuring a highly ecological building management system and rated BREEAM Excellent for overall energy efficiency.

The IQ complex comprises two semi-detached buildings of 12 and 9 stories, offering over 22,000 m² of highly efficient office space. IQ Ostrava is the intelligent solution for a wide range of business activities, including shared-service centres, call centres, research and development facilities, and regional headquarters.

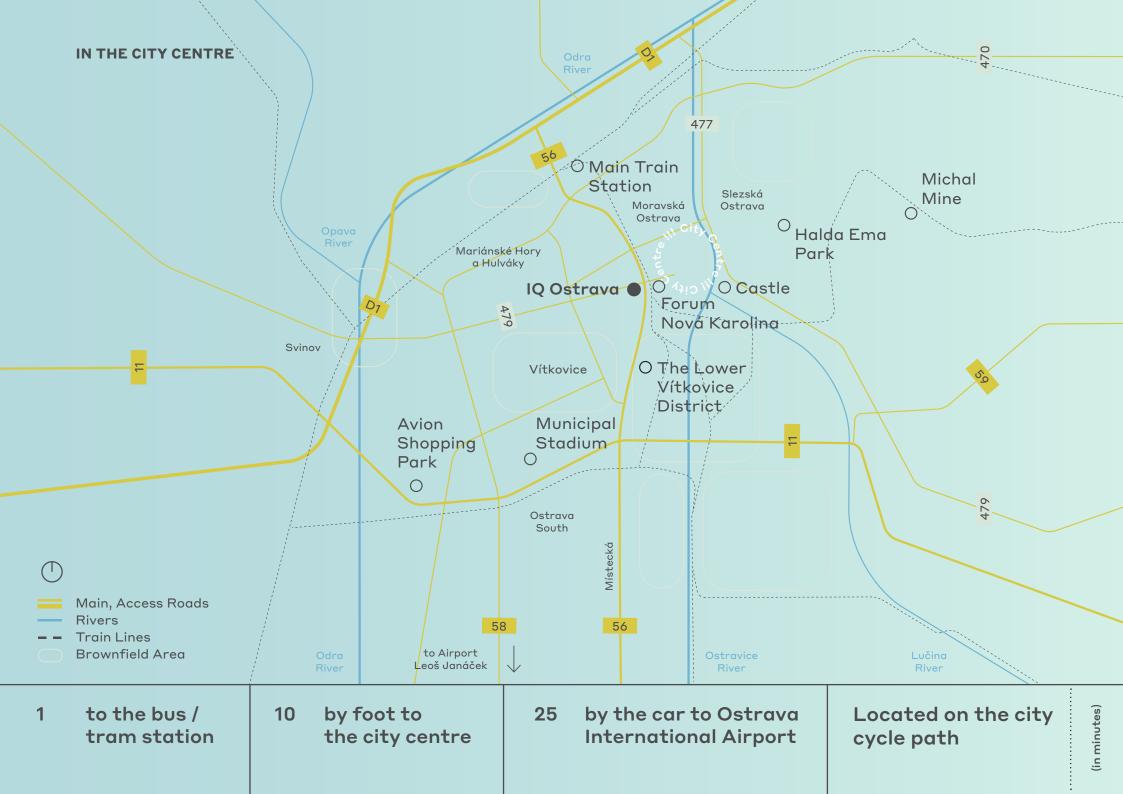


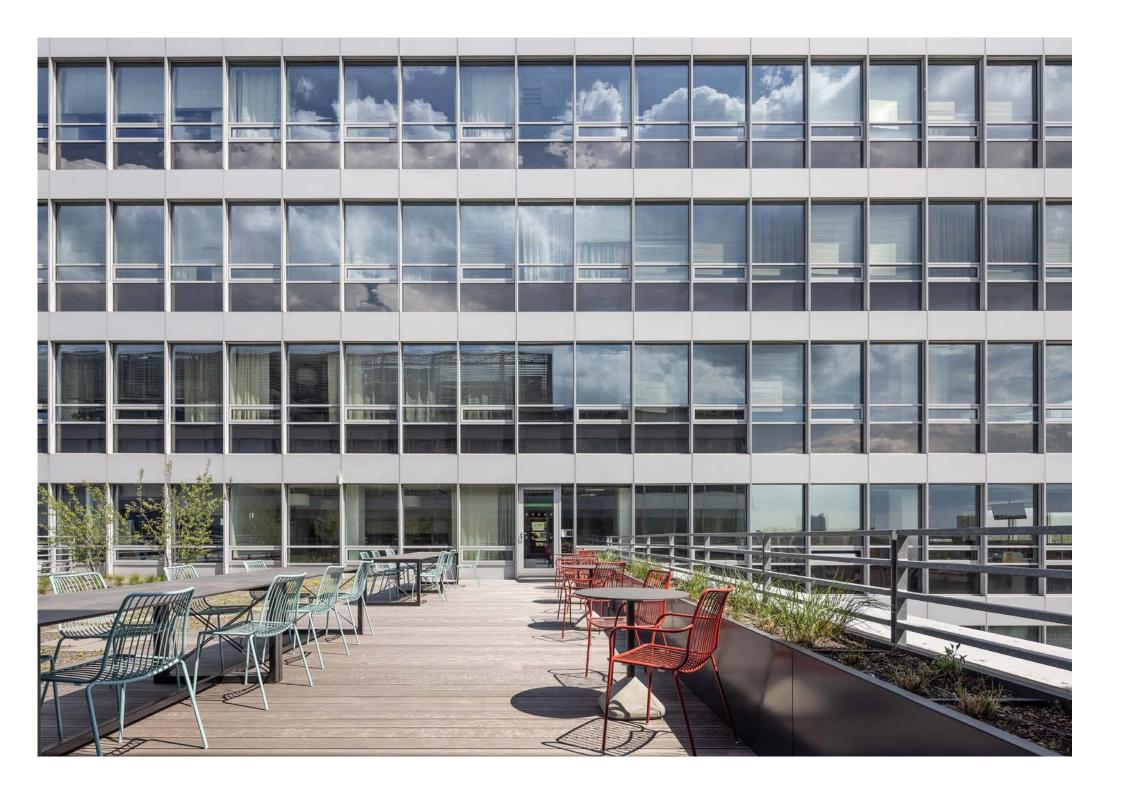


Ostrava's strategic location near the borders of Poland and Slovakia makes the city a natural hub for business across the region. The city is well connected by the trans-European motorway to Brno and Prague, as well as to Slovakia, Hungary and Poland.



IQ Ostrava is ideally situated to take full advantage of all that the city has to offer, just a 10-minute walk from the historic centre. Located on the main artery that connects the city to the major motorway junction, the site provides both easy car and public transit access.





Offering onsite amenities—such as retail, cafes, restaurants, and a fitness centre—IQ Ostrava takes quality of life at the workplace to the next level. Natural elements shape the landscape and create a pleasant atmosphere for employees and local residents alike.





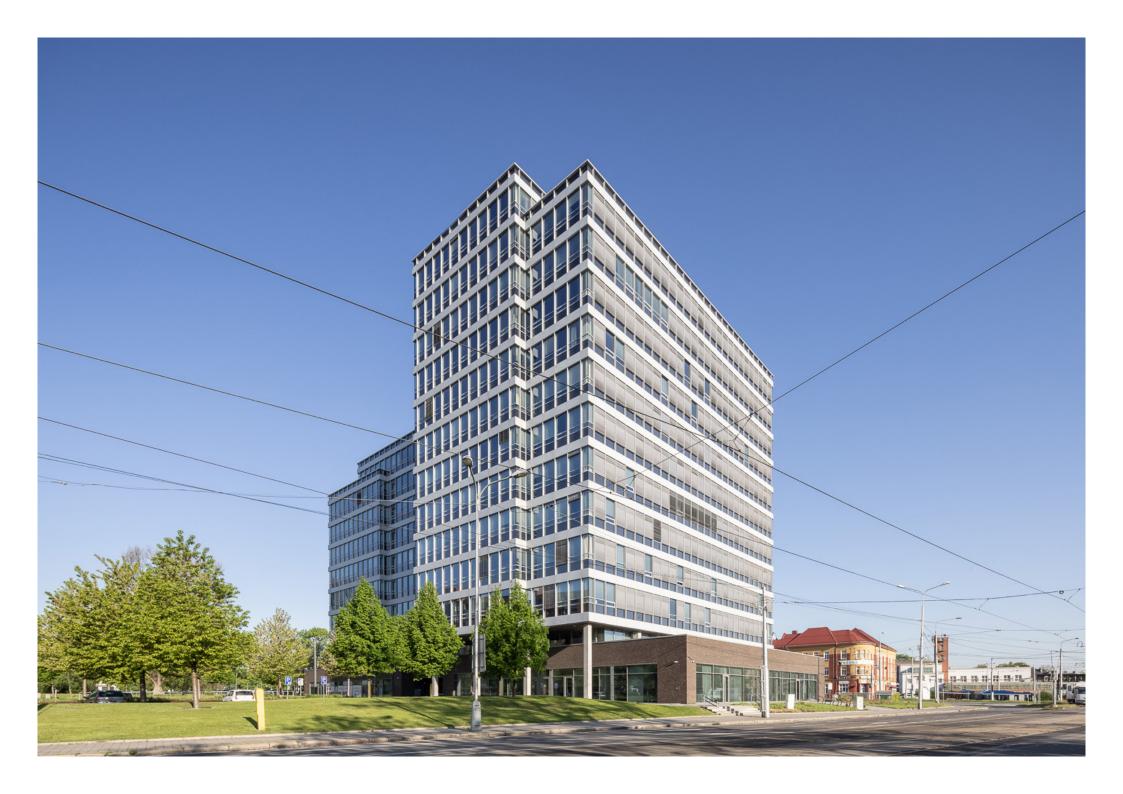


Pedestrian access tunnels makes it easy to walk to the city centre.

The onsite restaurant aims to provide high-quality food served in an atmosphere that is as good for you as the food itself.



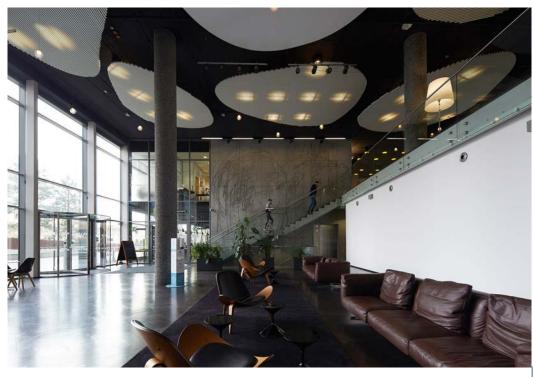




The modern, high-rise IQ buildings offer large, open floor plates that can be easily customised to meet specific needs. Offices can also be joined to allow for vertical expansion and incorporate a central core to optimise space use.

IQ Ostrava was designed for today's knowledge workers offering excellent accessibility and a tranquil working environment. The buildings are adorned by state-of-the-art landscaping and a variety of flora. Controlled access allows companies to operate efficiently and securely.



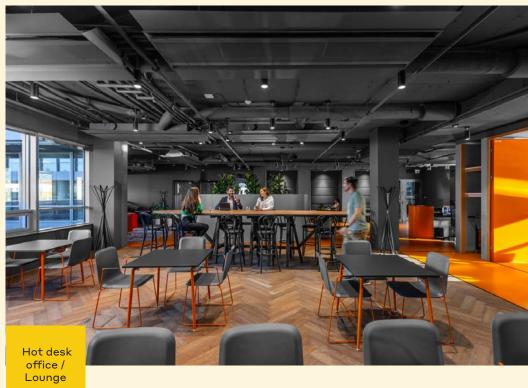




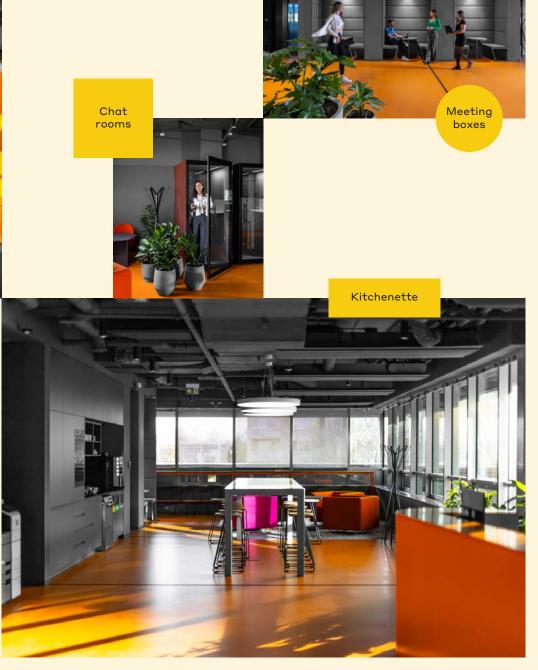
The flexible design of the IQ buildings ensures the ability to accommodate the needs of a variety of business activities, such as call centres, research and development, regional headquarters, or shared service centres. You can create your own, optimal workspace, with the possibility of expanding either horizontally or vertically as your business grows.



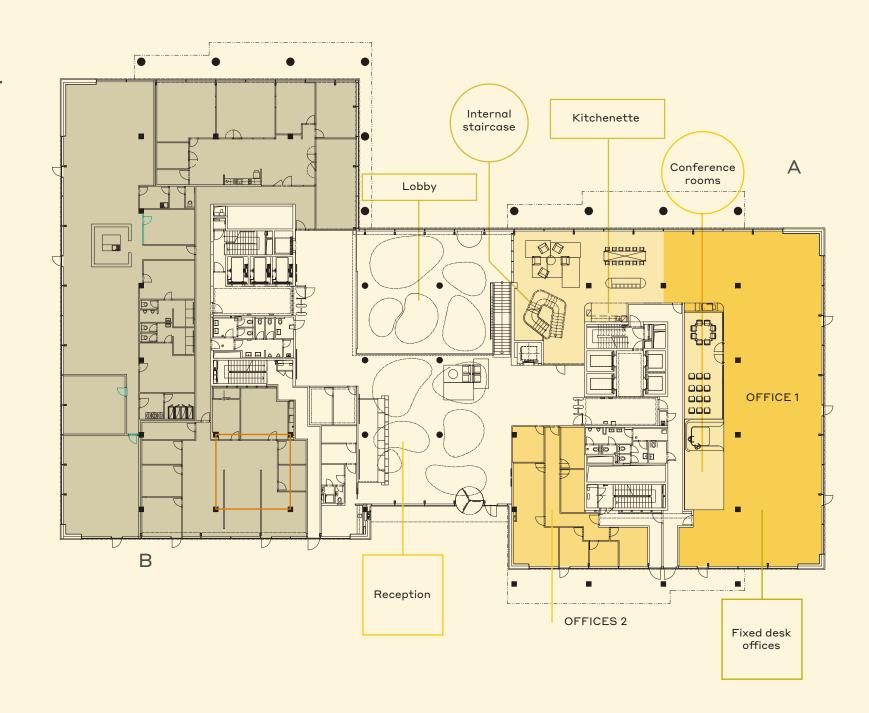
IQ Ostrava offers modern coworking space—with attractive design elements, state-of-the-art IT infrastructure and interconnected floors and terraces that is ideally suited for freelancers, startups and SMEs.



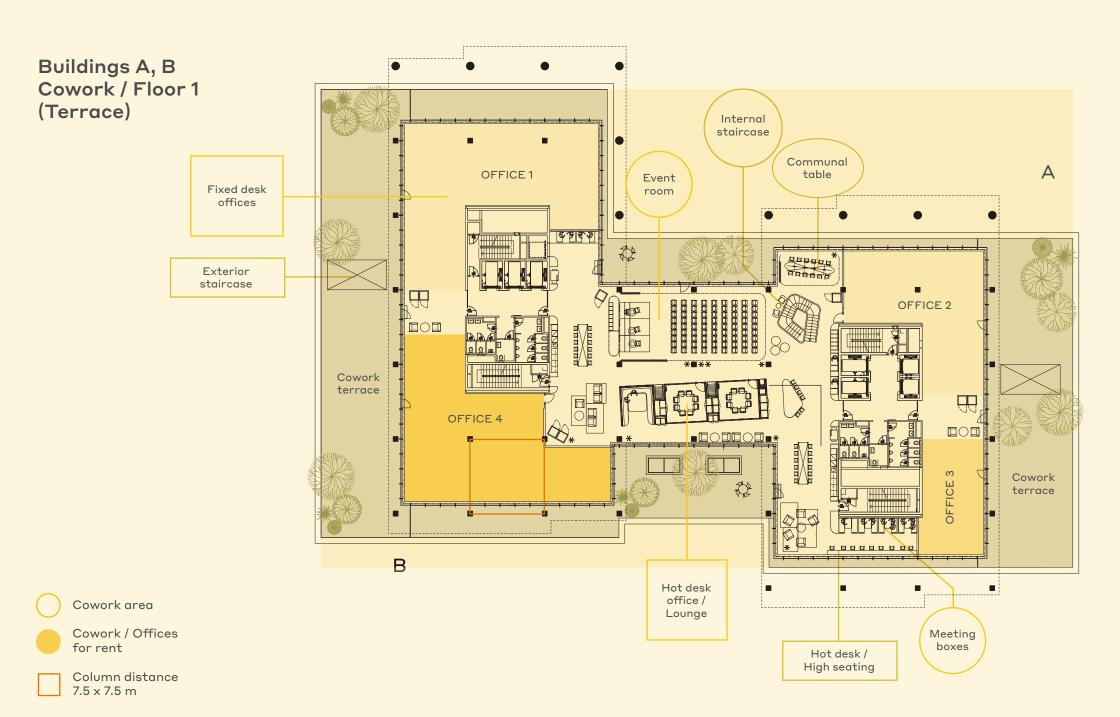




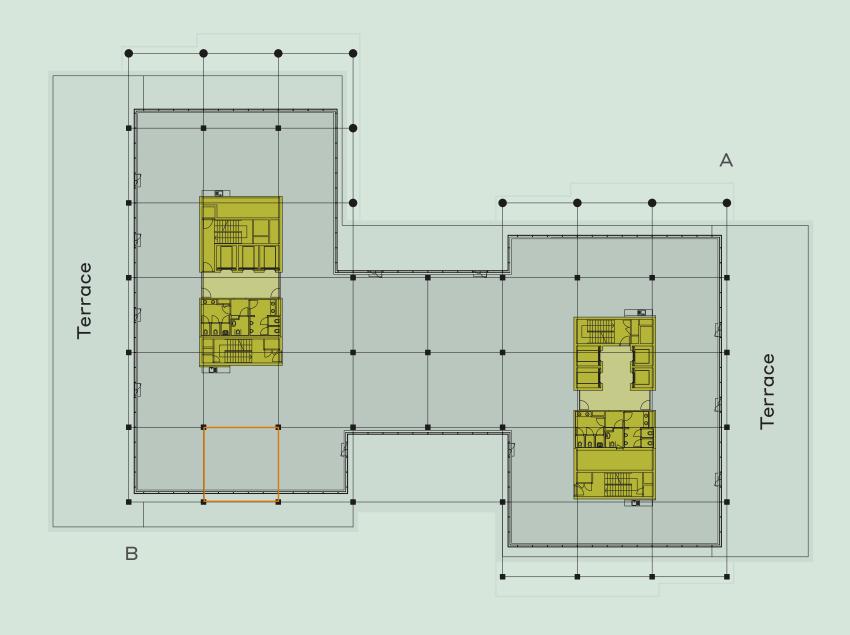
Buildings A, B Cowork / Groundfloor



Cowork / Offices for rent



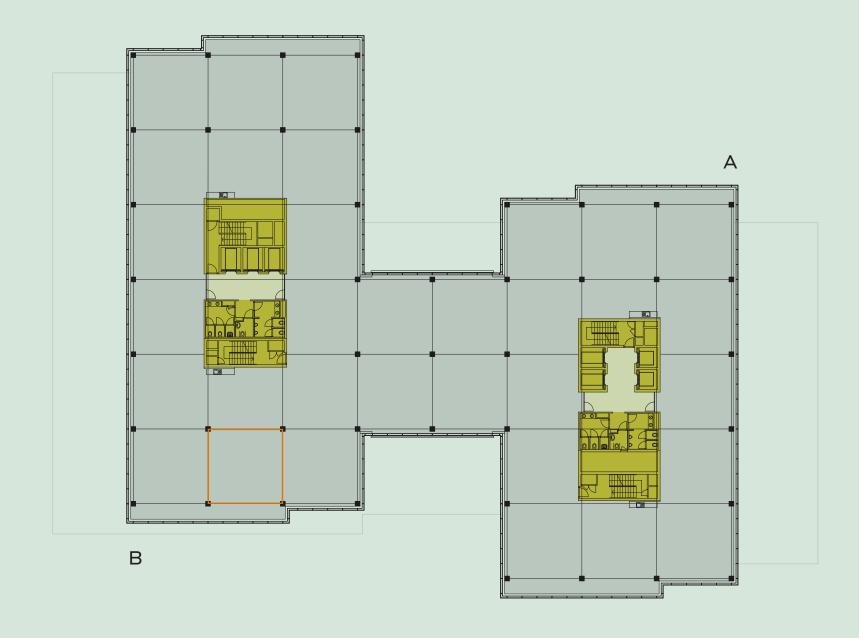
Buildings A, B Floor 1





Corridors / Access to Elevators

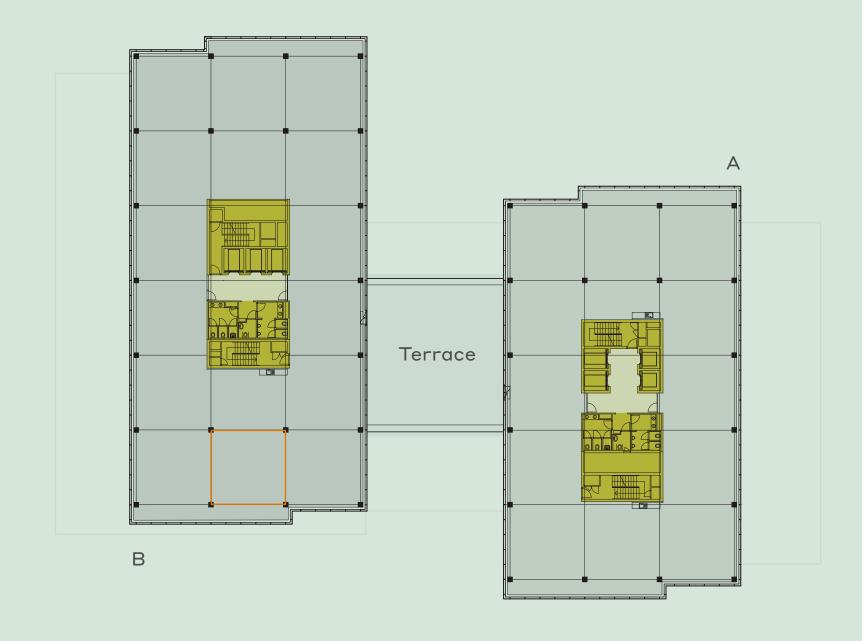
Buildings A, B Floors 2—7

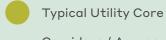




Corridors / Access to Elevators

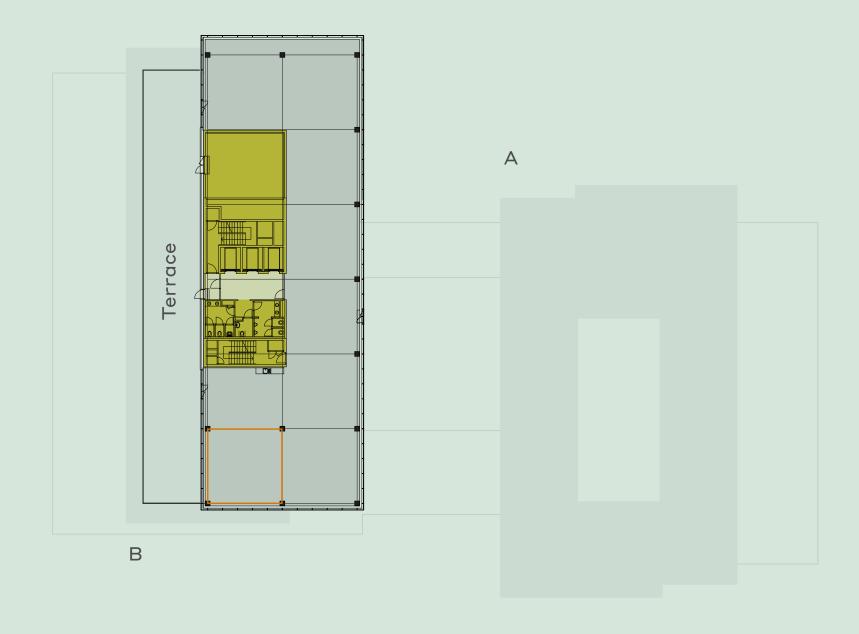
Buildings A, B Floor 8





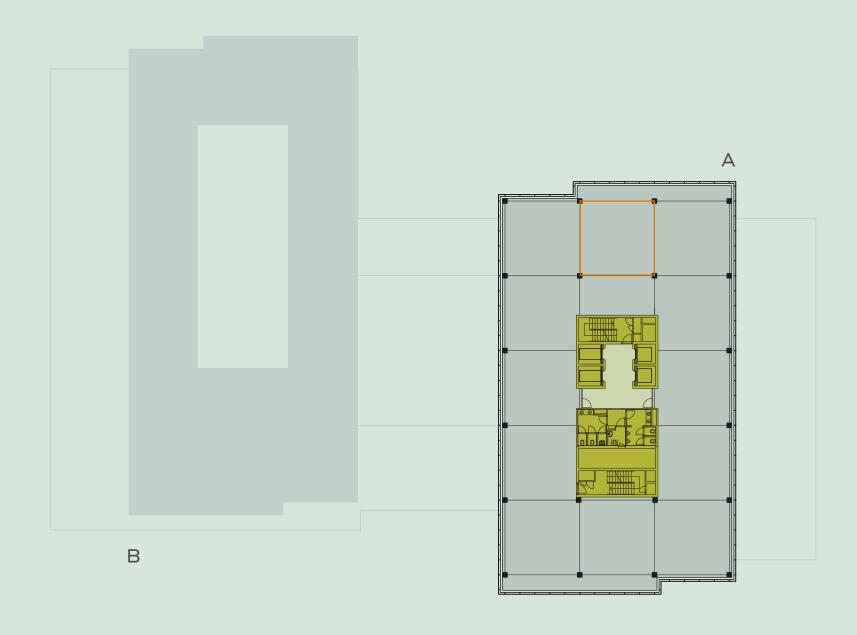
Corridors / Access to Elevators

Building B Floor 9





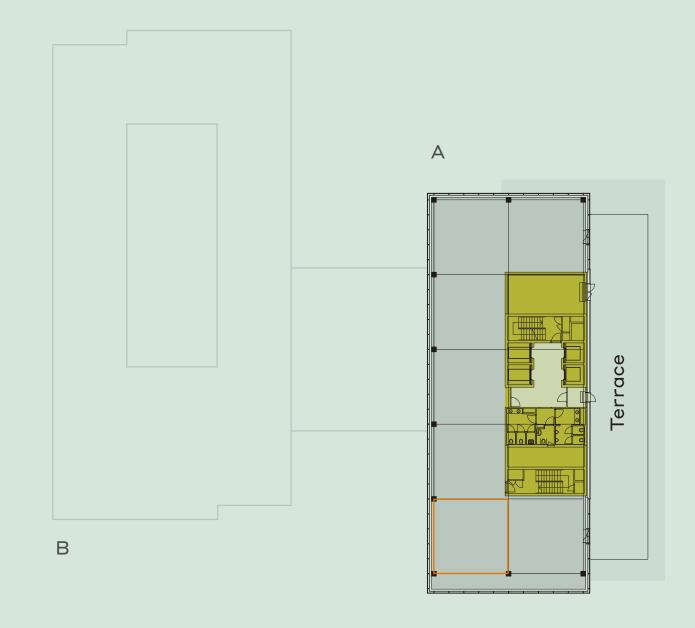
Building A Floors 9–11



Typical Utility Core

Corridors / Access to Elevators

Building A Floor 12





Corridors / Access to Elevators











CTP is continental Europe's largest owner, developer and manager of logistics and industrial real estate by gross lettable area, with over 9.5 million m² of space under ownership in ten countries as at 31 December 2021. CTP is the only developer in the Central and Eastern European (CEE) region with its entire portfolio BREEAM certified and became operationally carbon neutral in 2021, underlying its commitment to being a sustainable business. CTP's shares are traded on the Euronext Amsterdam stock exchange (CTP N.V.).

ABOUT OUR WORK

Portfolio Overview

CTP's portfolio comprises industrial, office, mixed-use and retail properties throughout CEE. Our strategy focuses on key CEE regions with a large, educated workforce to support investments in high-tech and added-value activities. CTP chose to develop in CEE due to the region's right mix of location, smart people, industrial tradition, developed infrastructure and cost-effectiveness.

CTP Platform

CTP derives a competitive edge thanks to its vertically integrated business model and dedicated team of professionals, who bring extensive, hands-on experience to each project. The CTP platform provides seamless, full-service coverage at all stages of property development, together with comprehensive property management services.

Building Quality

Awarded ISO 14001 certification in 2011, CTP provides seamless service to clients relating to their business facilities. Continual improvement is part of our DNA, and every year we rigorously review our building standards to keep up with the latest developments to save you time, lower your energy costs, and create the most efficient and comfortable workplace for your employees.

