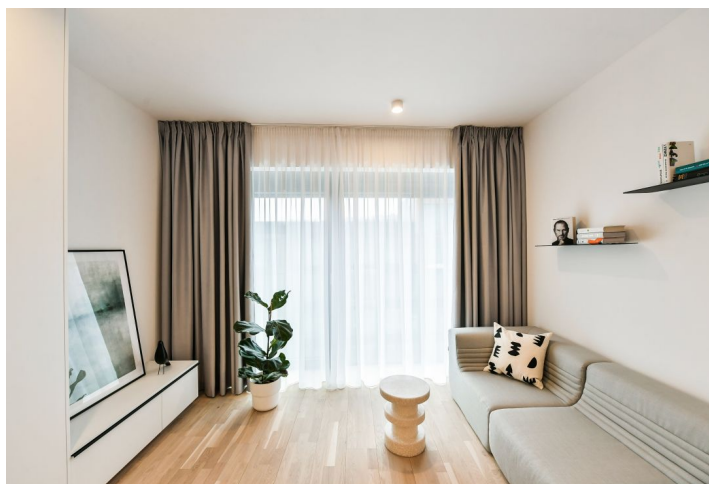




Apartment Studio (1+kk)

Rented

31.9 m², Prague 8, Karlín, Rohanské nábřeží





Apartment Studio (1+kk)

Rented

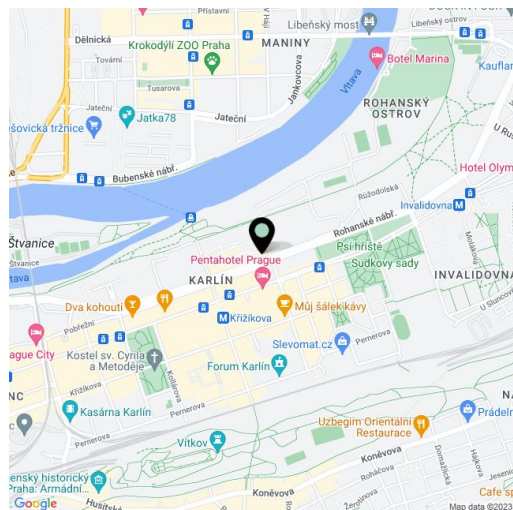
31.9 m², Prague 8, Karlín, Rohanské nábřeží

Total area	32 m ²
Parking	Garage parking is available.
Garage	Yes
Cellar	Yes
Service price	Monthly deposit for services and utilities in the amount of CZK 140/m ² /month + VAT.
PENB	A
Reference number	42343
Available from	Immediately

An apartment in the unique FRAGMENT residential project combining architecture and art. This fully furnished designer studio apartment on the 4th floor of a building designed by the QARTA architektura studio and finished by original sculptures by the renowned Czech artist David Černý. Benefiting from amenities including a central reception, security, and high-standard technologies, the project is located in the highly sought-after neighborhood of Karlín, just moments from the Invalidovna metro station and tram stops. A location with quick connections to the city center and complete amenities and services including numerous business centers, quality restaurants, cafes, bistros, and shops. The building includes a cafe, a drugstore, a restaurant, and a fitness center.

The interior features a living room/bedroom with a fully fitted open plan kitchen, a bathroom (walk-in shower, toilet), and an entrance hall.

Hardwood floors, large-format tiles, security entry door, built-in wardrobes, oversized aluminum windows, **Loxone** smart home system, ceiling heating and cooling, heat recovery ventilation system, heat pump, washer/dryer, dishwasher, microwave oven, bike storage in the building. A **cellar** and on-site **garage parking** is available at an additional cost.



* Area of the unit according to the Civil Code. The area consists of the sum total area of the entire unit bounded by perimeter walls.

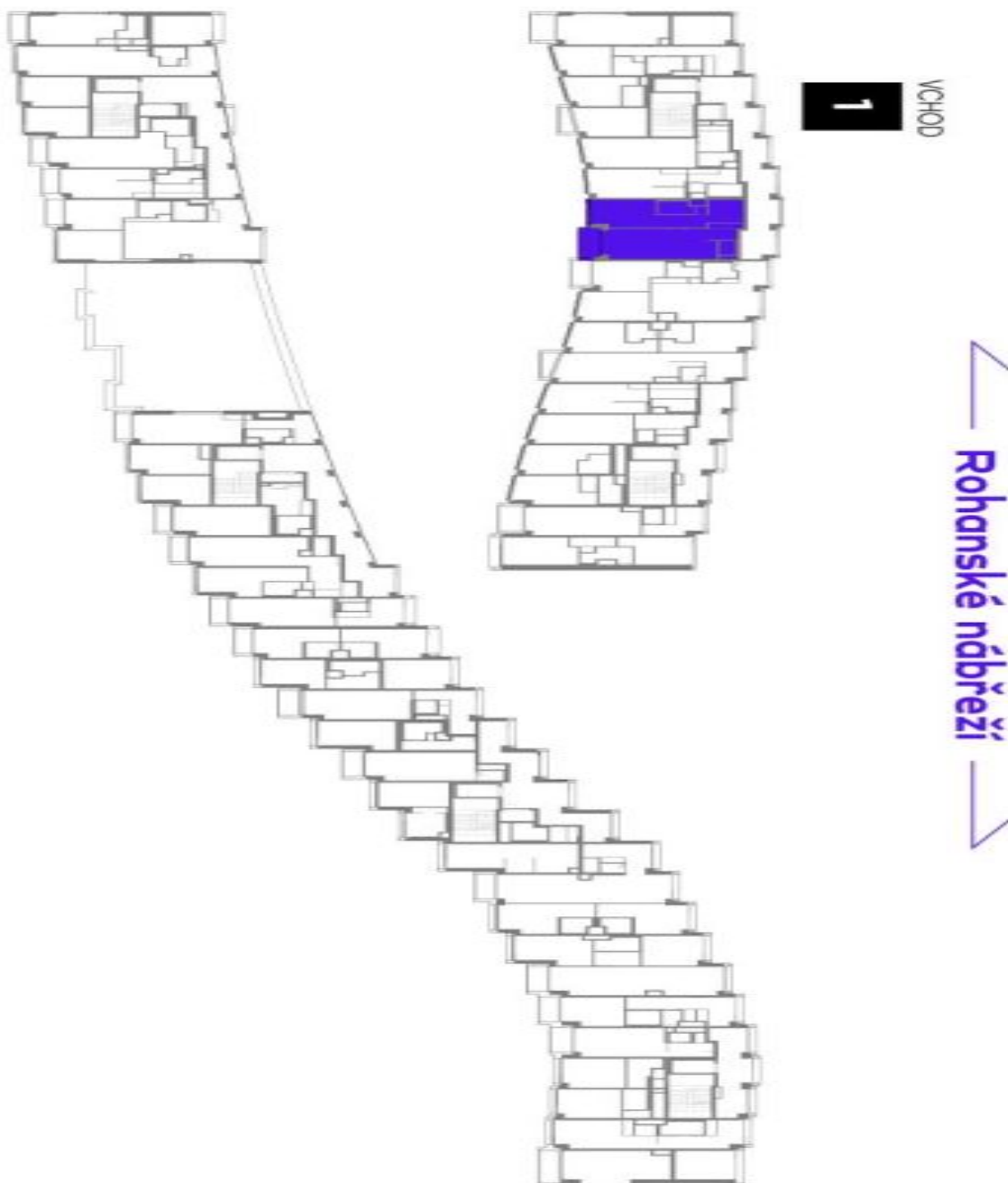


Apartment Studio (1+kk)

31.9 m², Prague 8, Karlín, Rohanské nábřeží

Rented

PODLAŽÍ





Apartment Studio (1+kk)

31.9 m², Prague 8, Karlín, Rohanské nábřeží

Rented

