# PARK BRATISLAVA NORTH II



Park Bratislava north II offers approx. 46,688 sq m of industrial space suitable for logistic and production activities. The project is located right next to the D1 motorway and close to Košice Airport.

**BRATISLAVA** CENTER 30 km. 25 min

**BRNO** 104 km, 80 min VIENNA 92 km, 70 min

**BUDAPEST** 221 km, 140 min



# **LOCATION IS KEY**

### DEVELOPMENT SPACE

Park Bratislava North II offers approx. 46,688 sq m of industrial space suitable for logistic and production activities.

## LOCATION

The park is located just 26 km from the capital of Slovakia with a total population of 420 thousand.

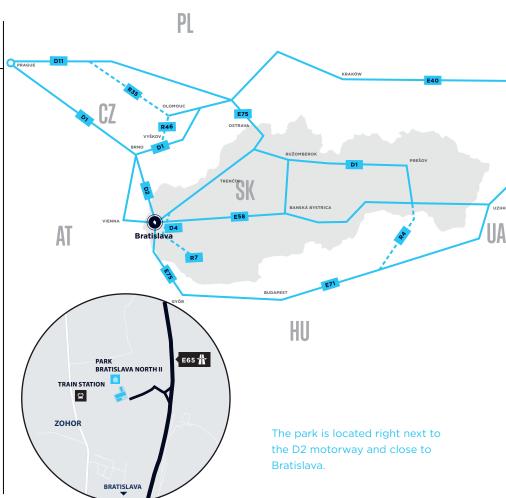
Vienna is then about 100 km away.

# ACCESS

Accessibility is provided by the European E65 road, which connects Malmö in Sweden with Chania in Greece.

## PUBLIC TRANSPORT

The park is in continuous transport connection with Bratislava, which serves as the main link to other major domestic and European cities.



# **BUILDING INFORMATION**

 Building A
 14,276 sq m

 Building B
 23,820 sq m

 Building C
 8,592 sq m

# C

# WAREHOUSE

Column grid min. 12 m × 24 m Clear height 10.2 m ESFR sprinkler system Light intensity in the hall 200 lux Skylights min 2% Floor loading 5 t/ sqm



# **OFFICE PREMISES**

Clear height 2.7 m Light intensity 500 lux Built-to-suit solution

# STANDARD TECHNICAL SPECIFICATION

# 1 SUPPORTING STRUCTURE

Pad or pilot foundations, insulated plinth panels up to 30 cm above floor.

### 6 HALL INSTALLATIONS

Gas Sahara heaters or infrared gas radiators, heating according to norms for warehousing.

# 2 FLOOR

Fibre reinforced concrete floor, PE membrane, cut joints, 20 cm thick, surface treated with hardener.

# 7 PRODUCTION UPGRADE (OPTIONAL)

Increased façade and roof insulation.

# 3 ROOF

Corrugated steel sheets, mineral wool insulation, PVC membrane.

### 8 OFFICES

2 level custom designed in-built, incl. offices, socials, locker rooms, day room, excl. furniture and appliance.

# 4 FAÇADE

В

Horizontal sandwich panels with mineral wool insulation.

# 9 OUTSIDE AREAS

Hard areas from concrete pavers, sloped for drainage.

## 5 DOCKS

 $1 \times$  electrically operated  $3 \times 3.2$  m dock for each 1.000 sq m of hall.



