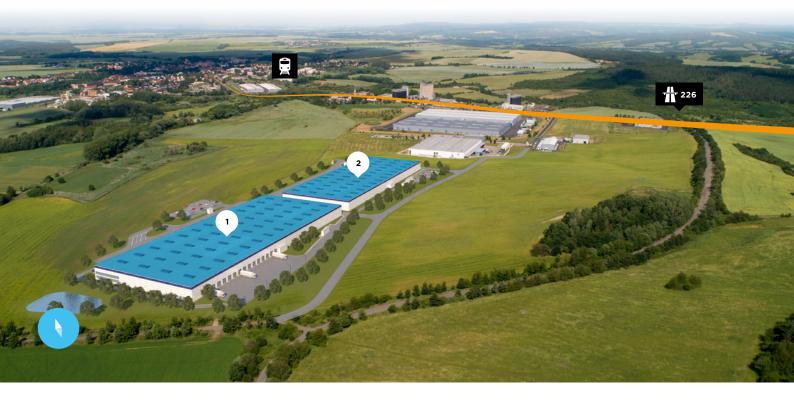
# PARK PODBOŘANY



Park Podbořany is currently in a state of planning decision and with its 39,248 sq m it will be an industrial space suitable for logistics and production. The site is located within the region of Ústí nad Labem.

MOST 37 km, 36 min PRAGUE 60 km, 60 min

**PILSEN** 68 km, 60 min KARLOVY VARY 50 km, 45 min



### **LOCATION IS KEY**

#### DEVELOPMENT SPACE

Park Podbořany will offer approx. 39,248 sq m of industrial space suitable for logistic and production activities.

#### CITY PODBOŘANY

One hour driving distance to the capital city of the Czech Republic Prague and the German borders.

### ACCESS

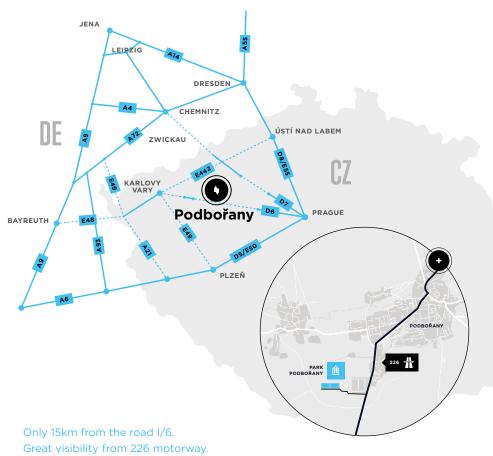
The park is based only 15 km from the road I/6 connecting Prague and Karlovy Vary. Great visibility from 226 motorway.

### PUBLIC TRANSPORT

Direct connection from Žetec. Bus stop "Podbořany ČSAD" is located 10 minutes by foot from the park. Train station is based nearby the park.

#### LABOUR FORCE

Great potential for skilled labour force within the Ústí nad Labem region.



### **BUILDING INFORMATION**

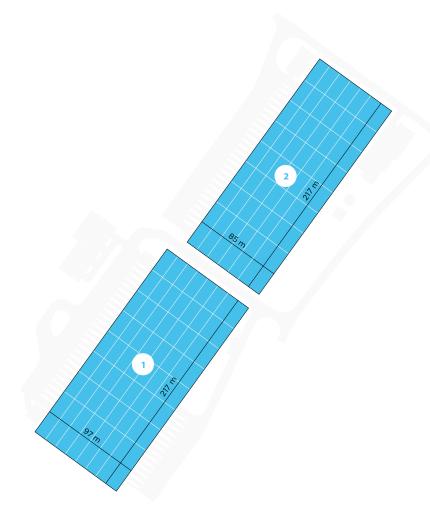
Building 1 Building 2 20,311 sq m 17,718 sq m

### **WAREHOUSE**

Column grid 12 m × 24 m Clear height 12.6 m ESFR sprinkler system Light intensity in the hall 200 lux Skylights min 2% Floor loading 5t/sq m

## **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, 18 cm thick, surface treated with hardener.

### 7 PRODUCTION UPGRADE (OPTIONAL)

Increased façade and roof insulation.

#### 3 ROOI

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

Horizontal sandwich panels with mineral wool insulation.

#### 9 OUTSIDE AREAS

Hard areas from concrete pavers, sloped for drainage.

### 5 DOCKS

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



