

STROMBEEK
BUSINESS
PARK

In Strombeek-Bever, Resolve creates a business park along the A12 motorway, within the Brussels ring road. The project consists of state-of-theart high-tech spaces, laboratories and offices.



16.945m² lettable area

5 buildings 345 parking spaces







location



Strombeek Business Park is located along the A12 motorway and on the edge of the Brussels ring road. In addition, the Strombeek interchange, as well as the Heizel, are in the immediate vicinity of the park, making it an extremely interesting location. The park is also accessible via the Heizel exit or the Wolvertem exit on the A12 motorway.

Bus & Tram

Interesting for those coming by bus: in front of the site there is a bus stop for the bus lines 250 (Brussels North-Londerzeel-Puurs) and 251 (Brussels North Malderen). About four buses pass every hour and in 30 minutes you can be at the Brussels North railway station.

Less than a 10 minutes walk away, you can take tram 3 (Esplanade-Churchill) to get to Brussels city centre. Every hour 6 trams pass by at this stop.

If you prefer to come on foot or by bike, you can do so via the bridge that crosses the A12 motorway and forms a direct connection between Brussels, Meise, Londerzeel and Willebroek.

1 min.

by foot to the bus stop (line 250 & 251).

1 min.

by car to the A12 motorway and the Brussels ring road.

13 min.

by car to Brussels Airport.

10 min.

by foot to the stop of tram line 3 (Esplanade-Churchill).

30 min.

by bus to Brussels North train station.



LAEKEN



The building has a gross free height of 4.60 m on the ground floor. This makes various functions possible, from lab space or high-tech space, to auditoriums. Whatever function or fit-out the customer chooses, the free height in combination with room-high windows, contribute significantly to a pleasant working environment.









CONC



Indoor climate

- Fresh air: inside the business centre, the air is purified up to 54m³/pers/h, which is twice as much as in the surrounding buildings.
- Heat is extracted from the outgoing airflows in order to guarantee a minimal loss of energy.
- Heating or cooling is done through the ceiling and not through airflows. This sustainably increases the well-being inside the building.
- High ceilings: a clear height of more than 3 metres creates an exceptional sense of space.



Working environment

- On site catering and fitness facilities.
- Outside areas with special attention for greenery and WADI's.
- Green surroundings and a view of the atomium.
- Top-to-bottom windows for maximum natural daylight, on both lower and higher floors
- Terraces for a short break from work.



Future proof building

 High-tech, keyless access: access to the building is secured with a badge and/ or telephone app system. Each employee working in the buildings receives a personal access badge.

future proof

- Upon request of the tenants, up to 70% of all car parks can be equipped with loading stations for electric vehicles.
- Great attention for ventilation with high ceilings (>3m), large air flows and air purifiers, even in the elevator cages.

project overview



BUILDING C

3.041m² GLA

status

ready for use

BUILDING D

1.871m² GLA

status

ready for use

BUILDING E 3.502m² GLA

status

6 months

BUILDING A 5.096m² GLA

status

9 months

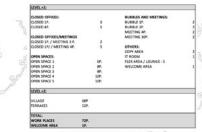
BUILDING B 3.434m² GLA

status

9 months

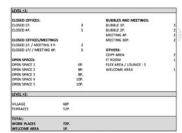


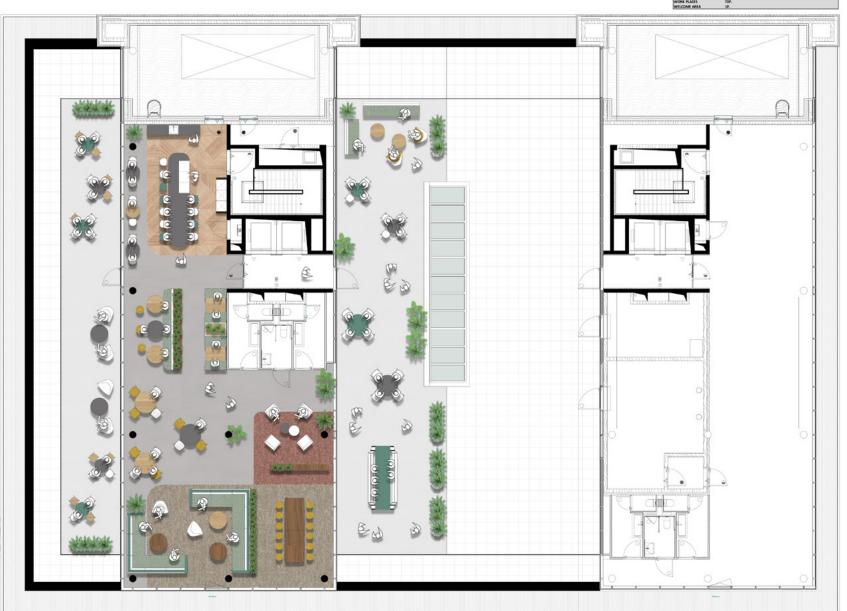
BUILDING E - LEVEL +1





BUILDING E - LEVEL +2







Want to know more?

0486 63 61 67 celine.coosemans@resolve.be

Bosmanslei 26 2018 Antwerpen

resolve.be

