





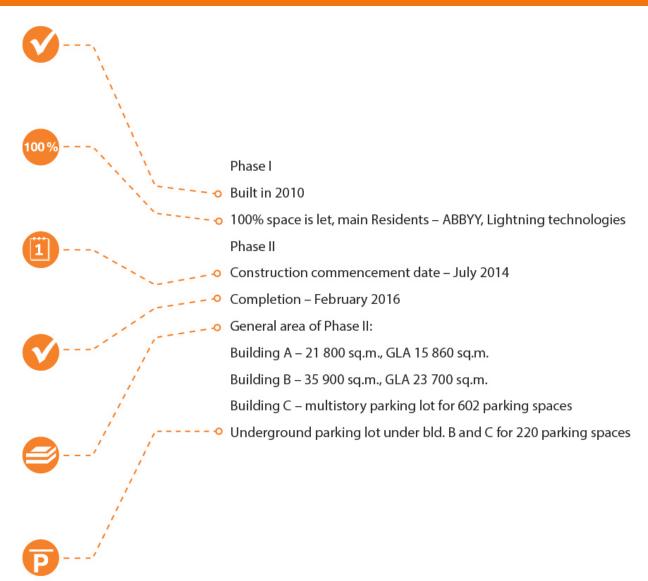
## **Project Advantages**

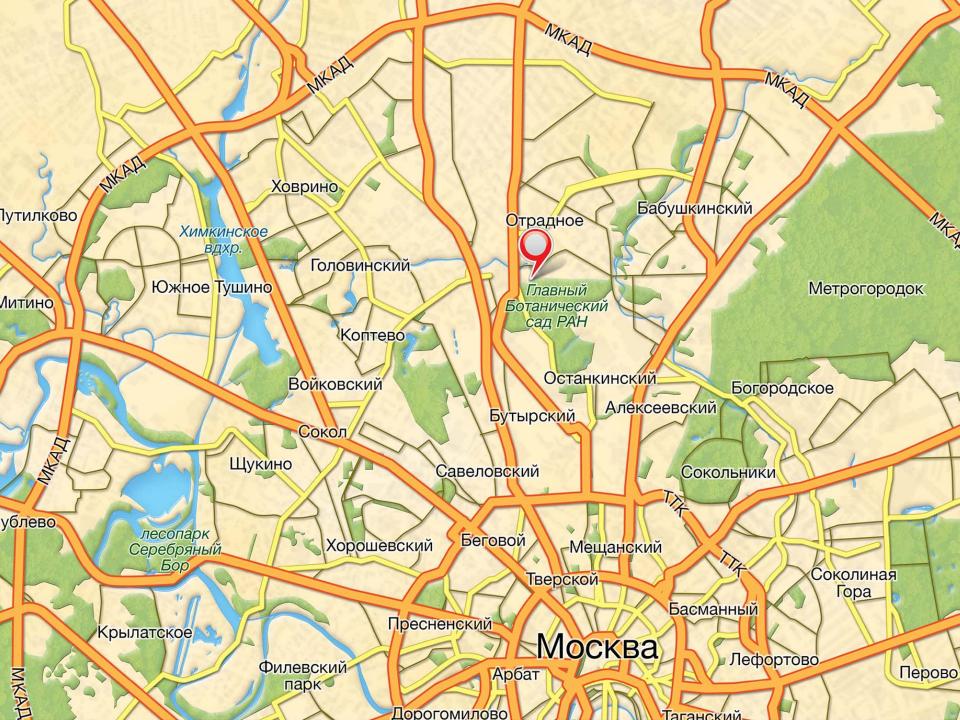






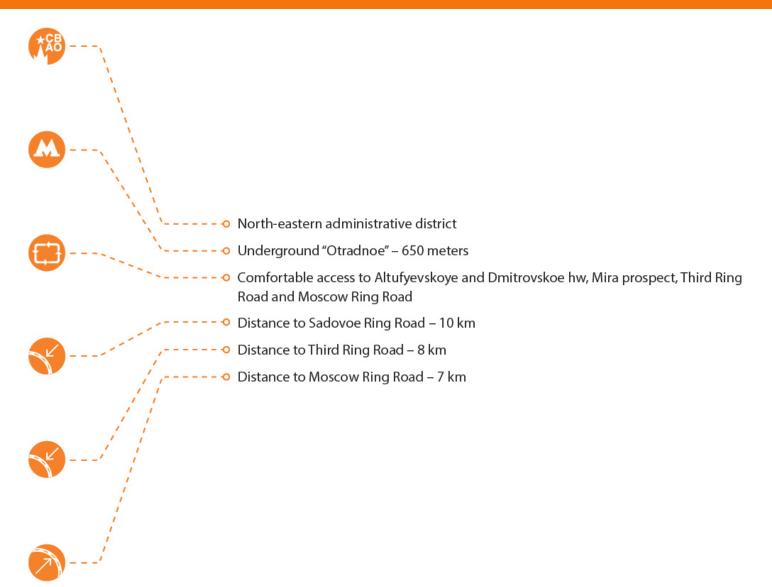
## **Description**







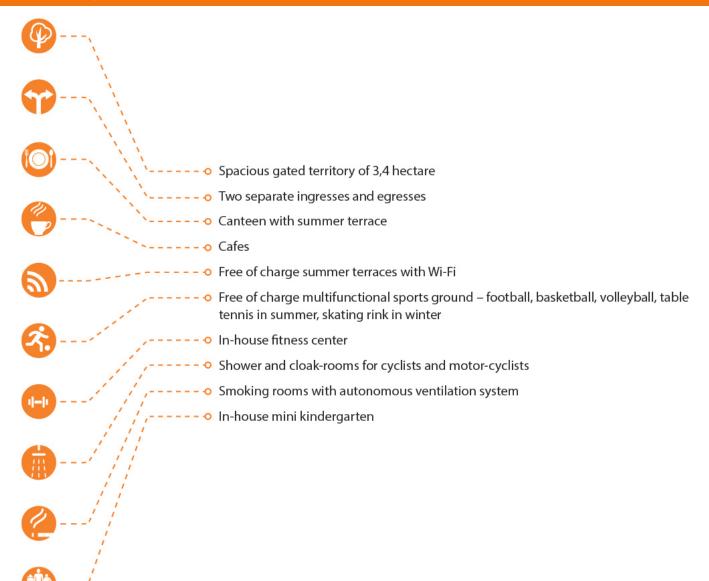
## Location







## **Territory and Amenities**





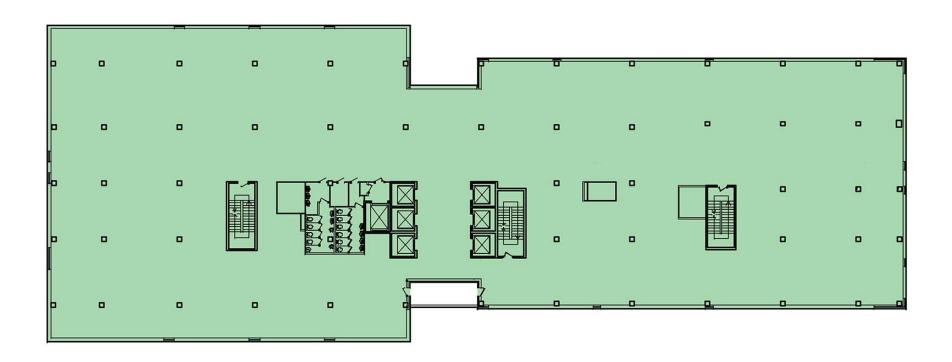


## **Technical Features**





# Building B typical floor





#### **Office Next**

A company needs to have clear understanding that when searching for a new office space it does not need certain quantity of square meters, but what it really needs is to place a defined number of employees.

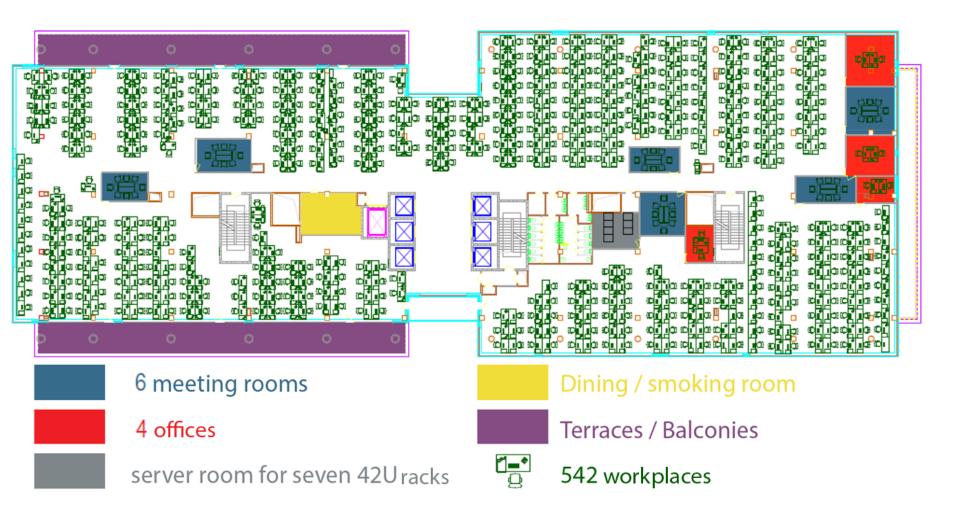
It is a well known fact that modern work space organization methods enable placing 1 employee per 5 sq.m. allowing drastic rent reduction. However trying to put such case into practice turns out with impossibility to work comfortably in such premises as majority of the buildings' engineering systems are designed for "1 person per 10-12 sq.m."

It seems obvious – why not make provision for accommodating twice as many people? The answer is simple: engineering systems' power depends on available electricity, which is well-known to be insufficient and quite expensive in Moscow.

The main advantage our project is that you not only can draw such test-fit, but here you are actually able to bring it to life, therefore significantly cut down on rent expenses.

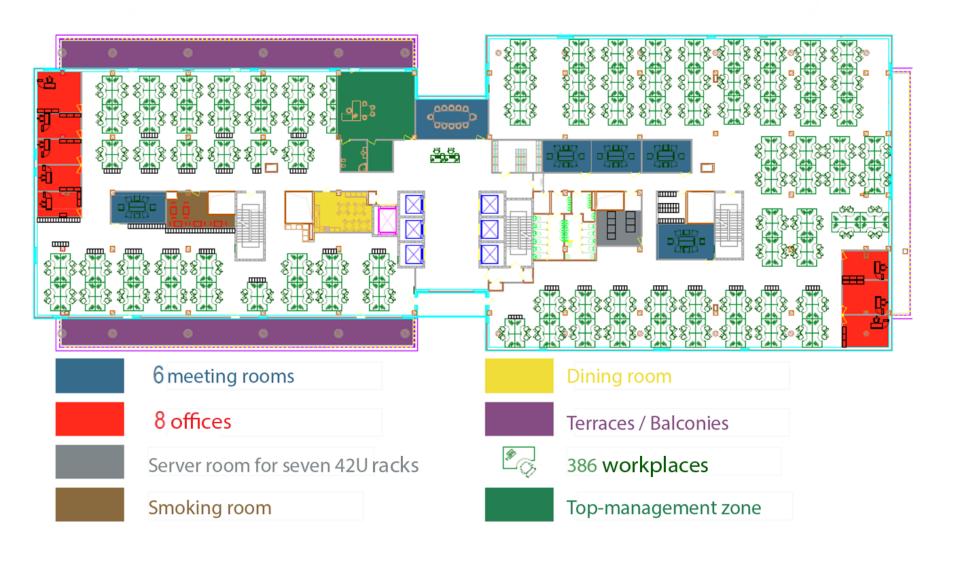


## Test fit for 542 workplaces





## Test fit for 386 workplaces





## Thank you for attention!

Financial partner





