# MIR Office Building

6 Ivan Denkoglu Str., Sofia



## MIR Office building







- Prime location
- Contemporary architecture and design
- Leasable area of 3 000 sq. m
- 700 sq. m of terraces
- Easy access by car and public transportation
- Two underground parking levels
- Tenant-controlled HVAC
- Openable windows and window blinds

- Office building of the year 2023 first prize
- Rooftop pavilion with green terrace
- Flexible floor plans with terraces on each floor
- Car charging stations and bicycle racks





#### Ground floor

A versatile space for work, meetings, or events ideal for hosting presentations, conducting "all hands" meetings, and even creating your own "Netflix-style theater" experience

#### 1st to 3rd floor

Optimized floors designed to foster a productive workspace, complete with terraces on every level

#### 4th floor

High-end office space tailored for executive suites, conference areas, and a boardroom, complemented by an expansive terrace running the length of the building

#### **Roof Pavilion**

The ideal communal space features an expansive green garden, perfect for informal gatherings, breakout sessions, and relaxation



## Ground floor



## "Show your case"



## Ground Floor

Gross area: 322.70 m<sup>2</sup> Net area: 276.68 m<sup>2</sup> The Ground floor plan consists of an open piazza, an office entrance, a reception area, a garden with archaeological finds, and a meeting and events space.

- 1. Piazza
- 2. Lobby
- 3. Retail
- 4. Courtyard with archeology
- 5. Entrance garage/ramp
- 6. Storage





## $1^{st} - 3^{rd}$ floor



## "Work hard"



## First Floor Medium density plan

Office gross area: 647.55 m<sup>2</sup> Office net area: 530.67 m<sup>2</sup> Terraces: 24.53 m<sup>2</sup> Occupancy capacity: 54 workstations

- 1. Entrance
- 2. Meeting 1
- 3. Meeting 2
- 4. High deks collaboration
- 5. Copy / print
- 6. Lounge / informal meeting
- 7. Kitchen
- 8. Terraces





## First Floor High density plan

Office gross area: 647.55 m<sup>2</sup> Office net area: 530.67 m<sup>2</sup> Terraces: 24.53 m<sup>2</sup> Occupancy capacity: 80 workstations

- 1. Entrance
- 2. Meeting 1
- 3. Meeting 2
- 4. High deks collaboration
- 5. Copy / print
- 6. Lounge / informal meeting
- 7. Kitchen
- 8. Terraces





## Second Floor

Office gross area: 688.45 m<sup>2</sup>

1. Office space: Net area 529.78 m<sup>2</sup>

2. Terraces: Net area 60.49 m<sup>2</sup>





## Third Floor

Office gross area: 686.82 m<sup>2</sup>

1. Office space: Net area 528.72 m<sup>2</sup>

2. Terraces: Net area 60.15 m<sup>2</sup>





## 4<sup>th</sup> floor



## "Meet and lead"



## Fourth Floor

Office gross area: 647.58 m<sup>2</sup>

1. Office space: Net area 395 m<sup>2</sup>

2. Terraces: Net area 160.23 m<sup>2</sup>







## Roof Pavilion



"Escape. Explore. Enjoy!"



## **Roof Pavilion**

Office gross area: 546.43 m<sup>2</sup>

1. Roof Pavilion / Meetings, event space: Net area 153.47 m<sup>2</sup>

2. Terrace / green garden: Net area 315.03 m<sup>2</sup>











## Underground



## "Park or Ride"



## Underground Garage –1

The parking level offers 18 parking spaces, 2 of which are designated for people with disabilities.

There are also bicycle parking spaces available.

1. Garage 2. Ramp

3. Storage





## Underground Garage –2

The parking lot has 22 regular parking spaces and one designated parking space for people with disabilities. 1. Garage

2. Ramp 3. Storage







# Technical specifications



**Foundations** / **Structural system** The building lays on slurry wall foundations with diaphragm walls reaching up to 14 meters under the ground surface which enclose the underground levels. The overall structure is cast on site exposed reinforced concrete with large spans and beamless slabs.

## Lighting



The building is equipped with LED lighting systems, with motion detectors in the garage, common spaces and wet rooms. The office spaces are equipped with high class LED lighting profiles including emergency and exit lighting.

## **HVAC** System



All spaces are equipped with VRF HVAC system with internal units – convectors working together with ventilation with fresh air supply and recuperation.

### High Ceiling spaces



The ceiling height in the office spaces vary between 3.04m and 2.75m depending on the suspended ceiling structure. The event premise on the ground floor has a ceiling height of 3.75m. The Lobby has a double height of 7.00m.



#### **Backup Electrical Power**

A c75 kVA / 60kW is installed, as a key component of the backup plan for emergency situations.



# Technical specifications



The building is accessible direct from the street or from the underground garages. The approach from the street is over a covered piazza and lobby with direct link to 2 elevators. The access control is with cards 24/7.

#### Barrier free environment

Access control



The building is designed according the standards of accessibility for the disabled. Every floor is equipped with WC for disabled.

### Garage



The building has 2 underground levels dedicated as a garage accessible from the street over a ramp. The total parking lots are 41, 3 of which are larger and dedicated for disabled.

#### Electric car charging points



The underground garage is equipped with 10 electric vehicle charging points. Furthermore, the building has In-house electrical transformer station with high capacity, so additional charging stations could be provided.

## **Bicycle racks**



In the building are foreseen 37 bicycle parking lots, part of them in the underground garage.



# Technical specifications



#### Green System and terraces

The Building is designed with sophisticated own green system. Part of the façade on the west terraces is covered with climbing plants – vertical greenery. Every office floor is equipped with terraces for break-out and recreation. The roof is an intensive green garden with different type of plants representing a real oasis in the roof landscape.

#### **Floor finishes**



A high-class office carpet is foreseen for all office spaces.

The common areas are covered with natural stone and architectural terrazzo.

#### Sunlight protection and control



All windows in the office spaces are equipped with bespoke internal roller blind with high light reflectance factor.



## We would love to work with you.

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