Designed by light



MOBILIS

Sustainable high-quality spaces for offices and commercial activities

Boulevard Industriel 51 1070 Brussels



Urban planning permit: February 2021 Construction works: 05/2021 to 12/2024 Plot area: 10,440 m² Building footprint: 7,120 m² Number of floors: 6 Total built area: 32,000 m² Urban context: Urban industry zone Parking: 360 spaces Certification: BREEAM Outstanding

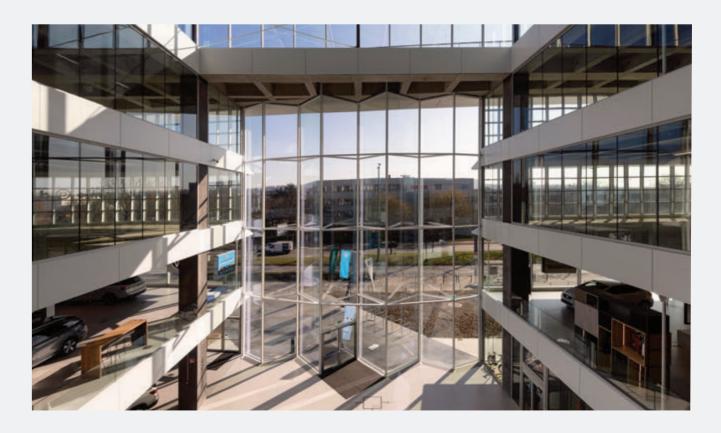




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Illuminate your business



Built to adapt

Mobilis is a CO_2 -neutral, BREEAM Outstanding-certified building that integrates renewable energy and advanced technologies to minimize its ecological footprint.

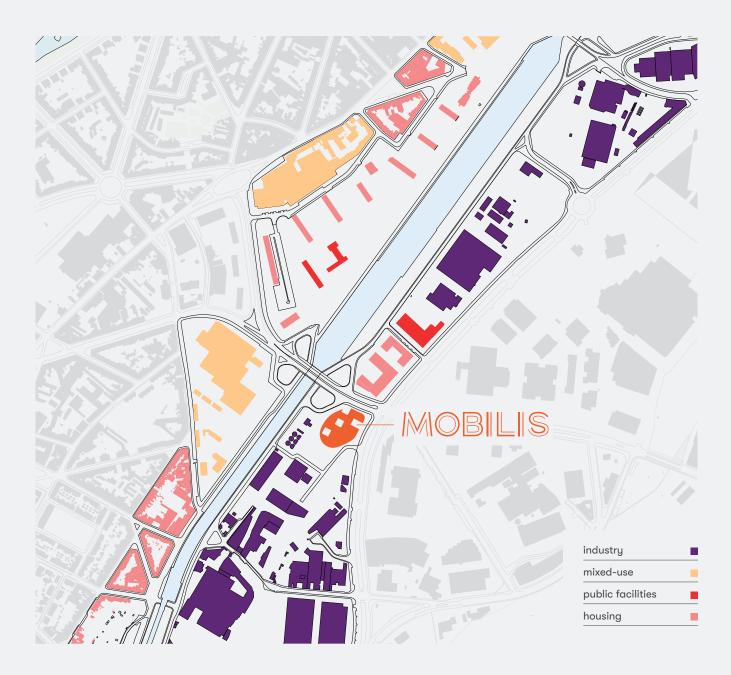
Its innovative, long-lasting structure with modular, removable floors allows spaces to seamlessly adapt to changing functions, from offices and workshops to production areas, cultural venues, and dining spaces. Smart technical solutions and optimized logistics, including two loading docks, ensure efficient operations.

The rooftop is designed to accommodate a panoramic restaurant with terrace gardens, further enhancing the building's versatility and user experience.

Limited spaces left

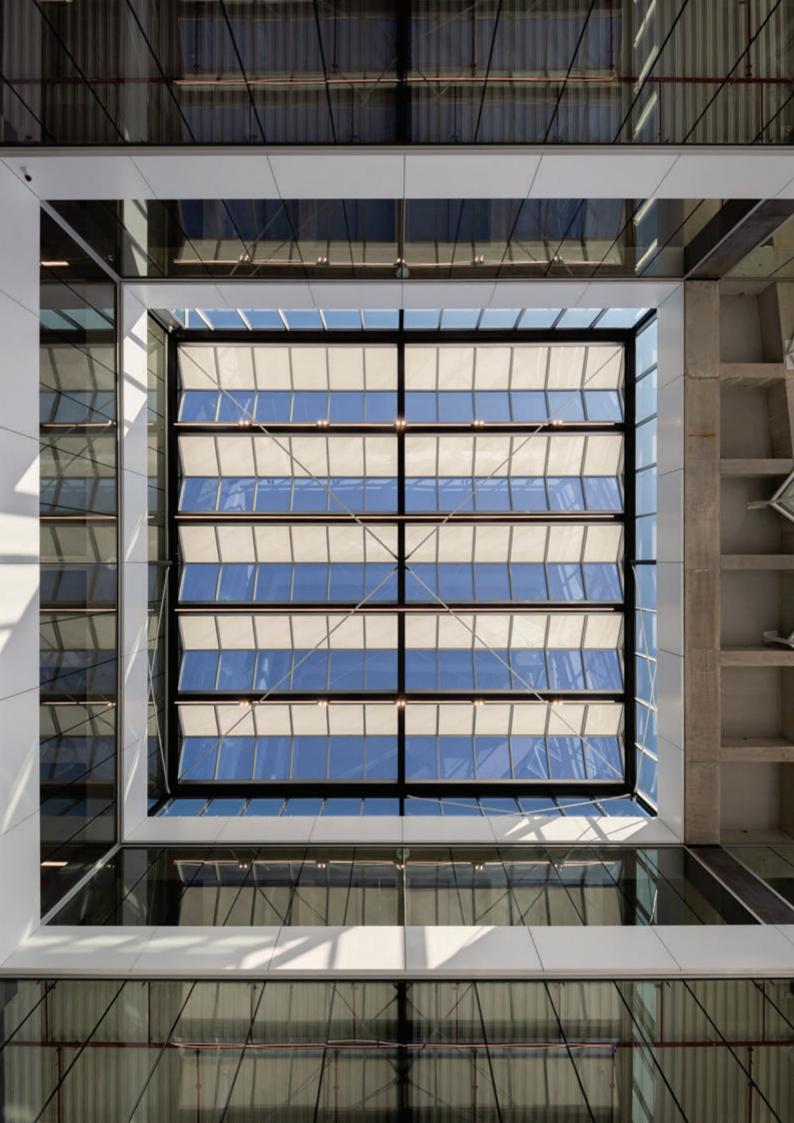
Level 1	→	787 m ²
Level 2	→	787 m ² + 1467 m ²
Level 3	→	697 m ² + 1467 m ²
Level 4	→	Rooftop 680 m² + 725 m² (terrasses)
Parkings		360

In a fast-evolving district



Located in Anderlecht, the property enjoys a strategic position within one of the capital's most dynamic and evolving districts.

Just minutes away from Brussels South Station, the site offers direct access to international rail connections, including Thalys and Eurostar. Its proximity to the Brussels Ring and major road arteries such as the E19 and A7 ensures optimal connectivity for both local and international traffic. The area is currently undergoing significant urban renewal, attracting forward-looking businesses and mixed-use developments. This location is ideally suited for companies and investors seeking visibility, accessibility, and long-term value in a transforming urban landscape.



Responsibly engineered

A new benchmark in sustainable development

Awarded the Be Circular label in 2020, this innovative building is a flagship of circular construction and environmental responsibility. Certified BREEAM Outstanding (Shell and Core), it meets the highest ESG and CSR standards, offering occupants a work environment that aligns with the principles of sustainable growth and responsible governance.



A future-proof, energy-efficient building designed with flexibility and innovation in mind



Optimised use of natural resources rainwater recovery and efficient

Optimised transport

construction materials transported via waterway



Energy neutrality on-site energy production through solar panels

management of natural light



Layered S-M-XL design structure built for a minimum lifespan of 100 years



Enduring architecture long-lasting construction and flexible design



Biodiversity

green areas designed in line with biodiversity principles



Building information modeling

Use of BIM for optimized construction managem t and building operation



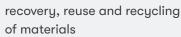
Building resilience anticipating climate change



Energy neutrality energy production through geothermal systems



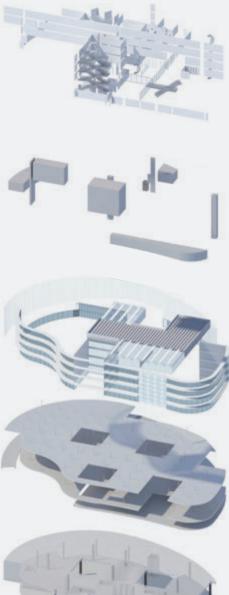
Circular economy



A vision built to evolve

Layered S-M-XL design

Mobilis is designed as a long-term, future-proof structure based on a layered approach: XL, L, M and S. Each level reflects a specific lifespan from structural elements to technical systems, allowing the building to adapt over time with maximum flexibility and minimal environmental impact. This strategy ensures architectural resilience, operational efficiency, and full alignment with circular construction principles.





S - SYSTEMS

5 - 20 years recuperation of existing materials demountable systems reversible interior fittin

M - TECHNIQUES

5 - 20 years flexibility of layouts reversibility and adaptability of special techniques flexible and accessible cores

L - SECONDARY STRUCTURE AND ENVELOPE

50 years demountable secondary structure demountable ramps curtain wall facade for different program types demountable facade consoles

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XL - PRIMARY STRUCTURE

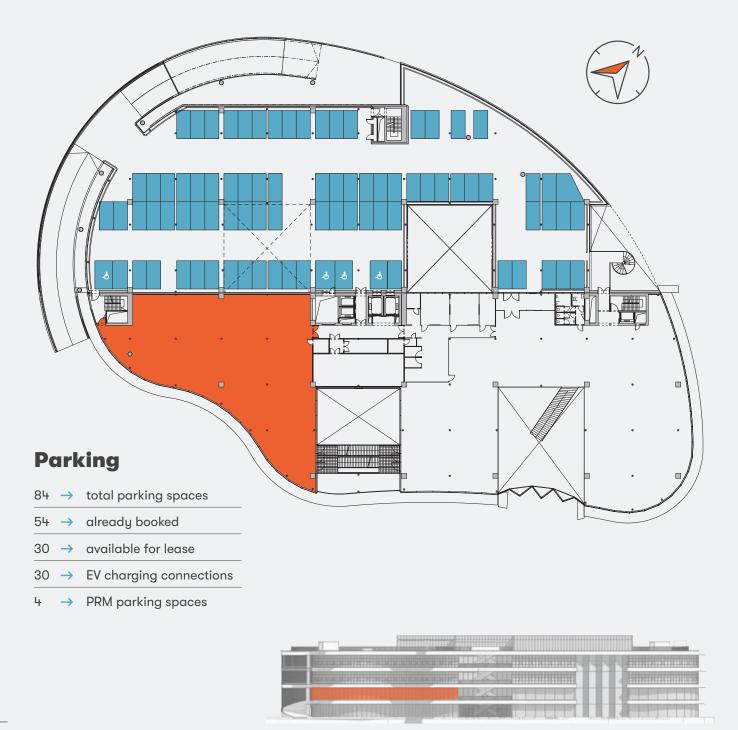
100 years primary concrete structure generous grid of 16.20 x 16.20m patios



Level 1 Left side - 787 m²

A bright space, ready to unlock its full potential

Set your projects in motion within this 787 m^2 net floorplate, bathed in natural light and facing southeast. With generous ceiling heights of 4.20 m (3.50 m below concrete beams once flooring is installed), this raw canvas is ideal for open, dynamic layouts that inspire creativity. Thanks to its 8m x 8m steel structural grid, the space allows total freedom of layout. Direct access via central elevators ensures easy circulation, while the connection to the patio provides a pleasant break area. A rooftop terrace with panoramic views over Brussels will soon be available. Pre-installed outlets for water, electricity, fiber optics, and drainage. Two dedicated technical rooms are also available to host your servers and IT infrastructure.









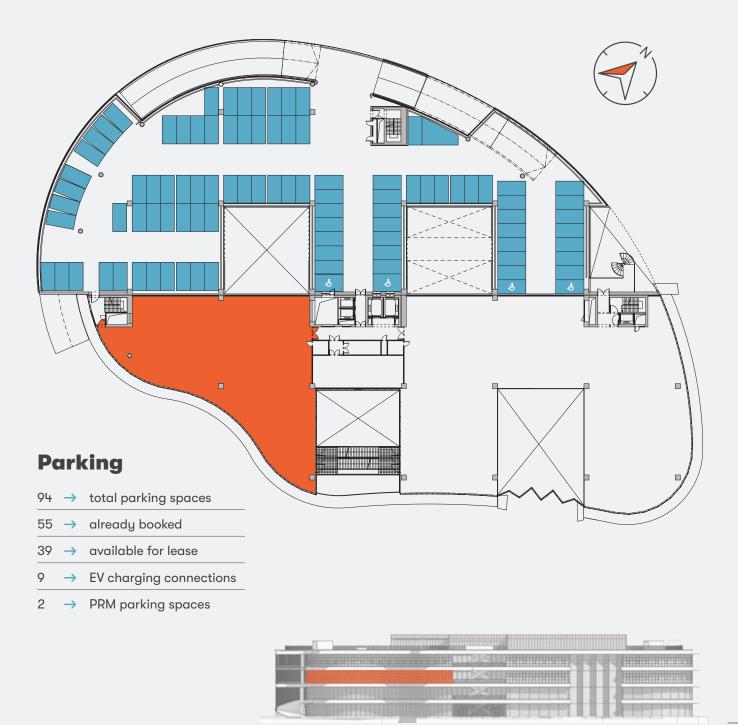




Level 2 Left side - 787 m²

A perfect balance of light, space, and functionality

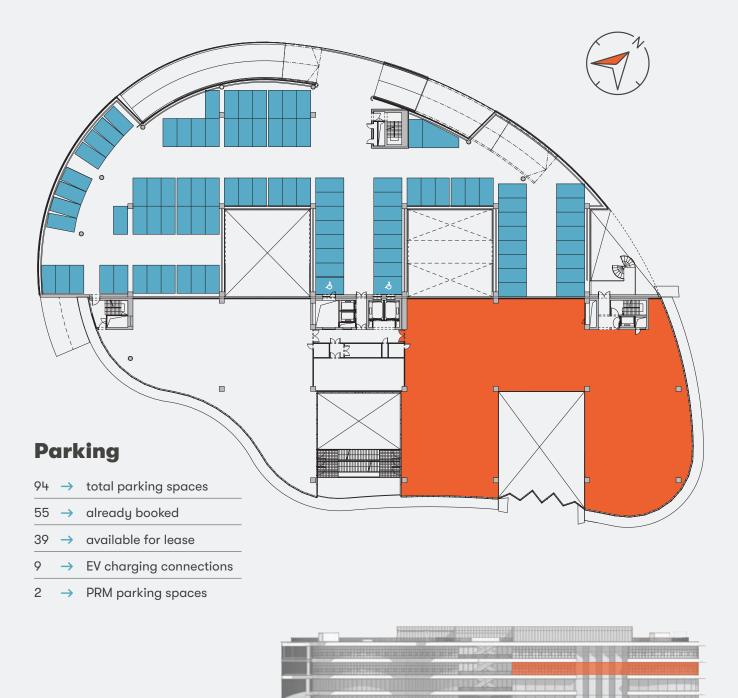
This 787 m² net floorplate, facing southeast, offers an environment designed for both well-being and productivity. With ceiling heights of 4.20 m (3.80 m below steel beams once flooring is complete), it suits a wide range of layouts – from open-plan offices to more intimate collaborative spaces. Its 16 m x 16m concrete grid ensures maximum layout flexibility, while direct access via the central elevators makes daily circulation smooth and efficient. The adjacent patio with terrace provides a refreshing break area for your teams, and the soon-to-be-completed rooftop terrace will offer a truly unique space with panoramic city views. Preinstalled outlets for water, electricity, fiber optics, and drainage. Two dedicated technical rooms are also available to host your servers and IT infrastructure.



Level 2 Right side - 1467 m²

A light-filled floorplate in a spectacular setting

Bring your vision to life in this expansive 1467 m² net floorplate, facing east and flooded with natural light. With ceiling heights of 4.20 m (3.80 m below steel beams after finished flooring), this impressive space opens onto a stunning 20-meter-high covered patio – a rare architectural feature. The 16m x 16m concrete grid offers exceptional flexibility for designing open workspaces or more structured zones. Access is seamless via central elevators, and for added autonomy, a private entrance is also available via staircase and badge-controlled lift. At your doorstep, a patio with terrace invites informal meetings, relaxed breaks, or private events. And soon, a rooftop terrace will offer breathtaking views over Brussels. Pre-installed outlets for water, electricity, fiber optics, and drainage. Two dedicated technical rooms are also available to host your servers and IT infrastructure.



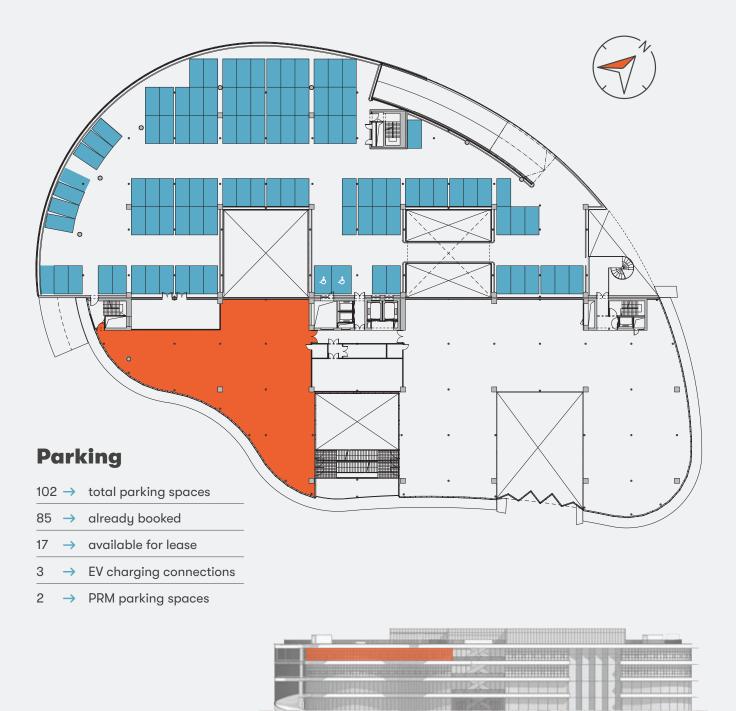




Level 3 Left side - 697 m²

Compact, efficient, and full of natural light

This southeast-facing floorplate offers 697 m^2 of net surface, ideal for teams looking for a smart, open workspace that encourages collaboration and focus. With 4.20 m ceiling height (3.50 m below concrete beams once finished), the space feels open and generous despite its compact footprint. Its 8m x 8m steel structure gives you flexibility to tailor the layout to your needs – from creative zones to quiet corners. Direct access via central elevators ensures smooth flow and convenience for your team. Enjoy a shared patio with terrace for relaxed breaks or informal meetings, and gain privileged access to the rooftop, where a panoramic terrace over Brussels is in the works. Pre-installed outlets for water, electricity, fiber optics, and drainage. Two dedicated technical rooms are also available to host your servers and IT infrastructure.

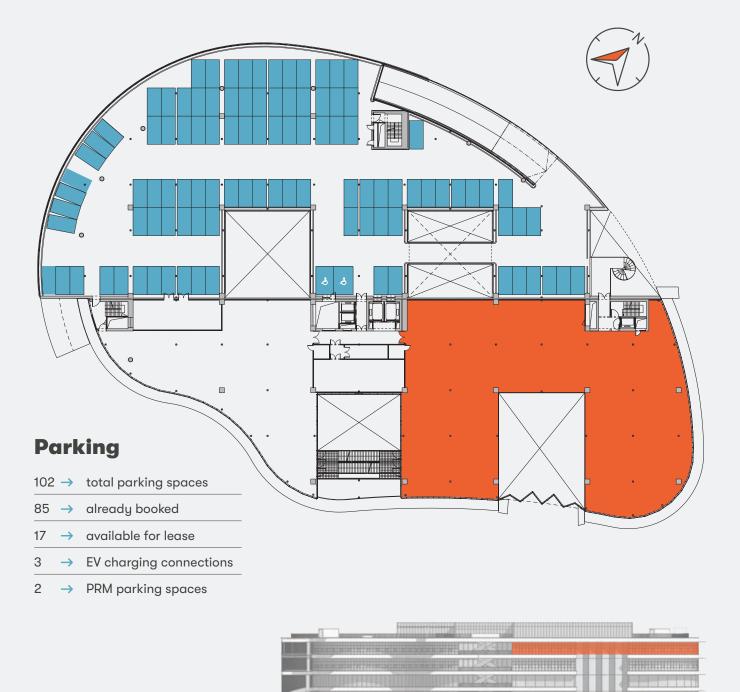


Level 3

Right side - 1467 m²

Expansive, flexible, and filled with light

This east-facing floorplate offers 1467 m^2 of net space, enhanced by ceiling heights of 4.20 m (3.50 m)below concrete beams after flooring). It's a bright, open environment designed for ambitious layouts and collaborative energy. A robust $8 \text{ m} \times 8 \text{ m}$ steel structural grid allows full freedom in how you organize your space. Access is seamless via central elevators, and a secondary entry via stairwell and badge-controlled lift offers added privacy if needed. The large internal patio (rising 20 meters high) brings light and visual drama into the heart of the building. A rooftop terrace, soon to be completed, will provide panoramic views of Brussels for a unique break or event space. Pre-installed outlets for water, electricity, fiber optics, and drainage. Two dedicated technical rooms are also available to host your servers and IT infrastructure.











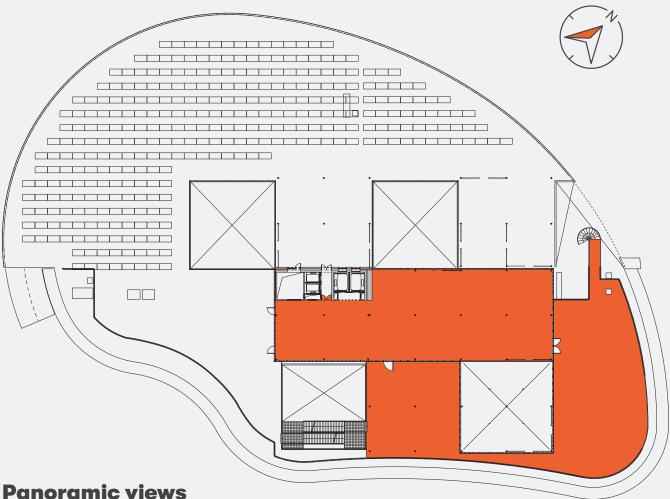




Level 4 Rooftop - 680 m² terrasse 725 m²

A rooftop made to impress

Claim a truly exceptional space at the very top. This 680 m² net rooftop, bathed in morning and midday light thanks to its east and southeast orientation, is perfect for a trendy restaurant (up to 130 seats) or high-end offices with a private canteen. With a 3 m ceiling height (2.80 m below steel beams), an 8m x 8m steel grid, and direct access via central elevators, the space offers outstanding layout flexibility. An exterior stairway also links directly to the street, ensuring maximum accessibility and visibility.



and endless possibilities

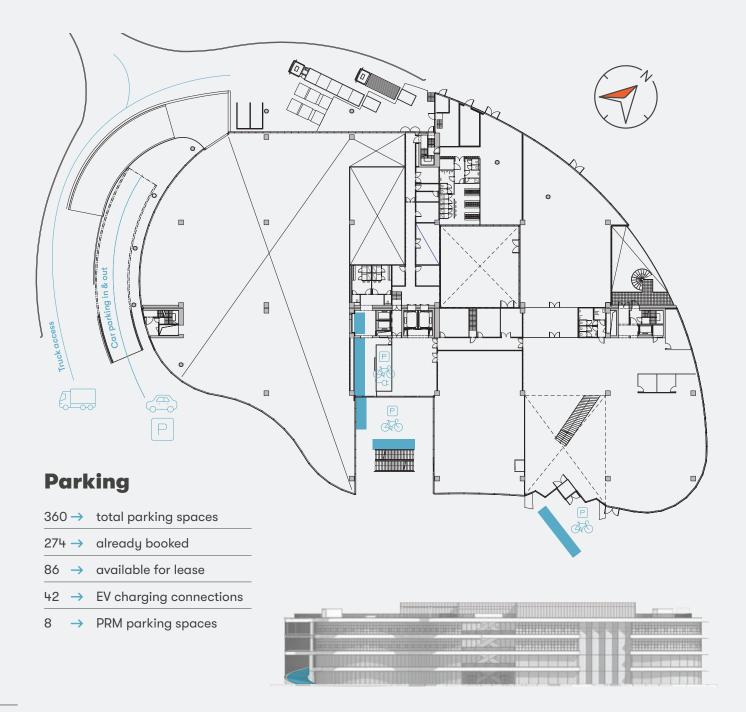
The rooftop connects to two private terraces (725 m² total), plus a shared rooftop terrace offering panoramic views over Brussels. Technical installations are already in place (water, electricity, fiber, drainage, and even a grease separator) ready for you to bring your project to life.

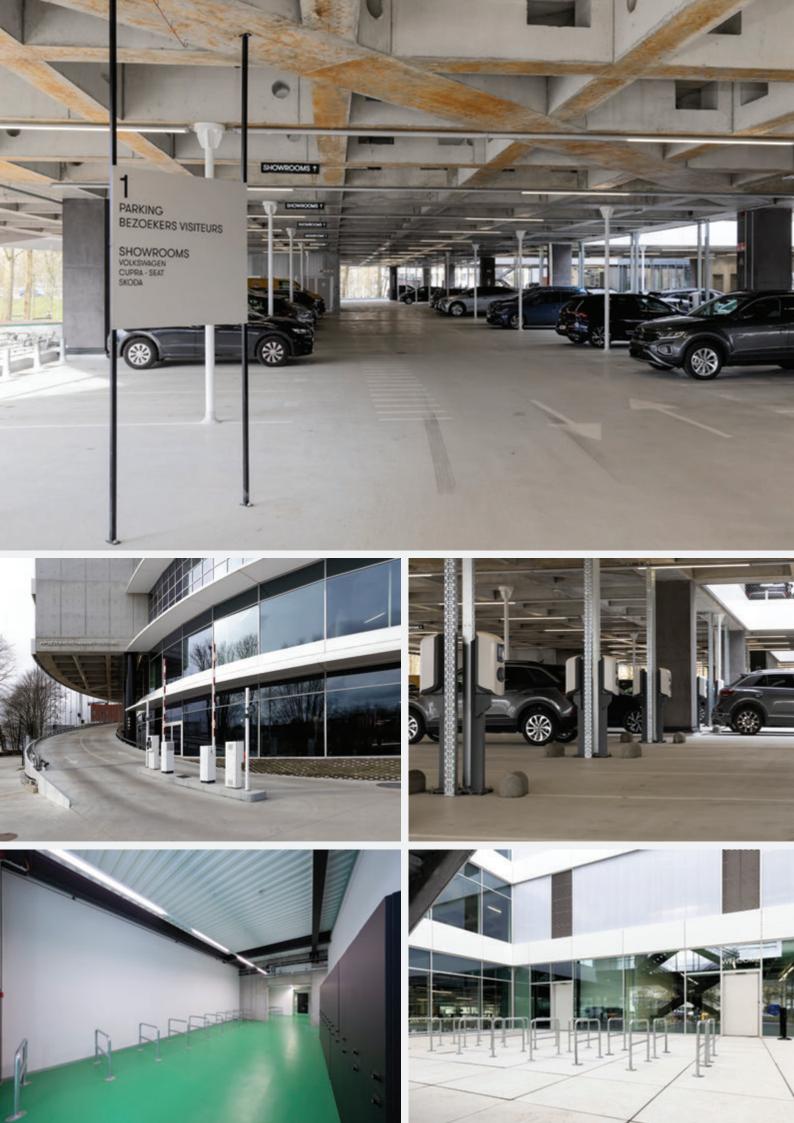
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Parking spaces

Flexible and secure

Mobilis offers a comprehensive and secure parking solution tailored to meet the needs of today's urban professionals and businesses. With a total of 360 parking spaces (80 located in the basement and 10 open-air spots) our facility is designed for flexibility and ease of access. Among these, 42 EV charging stations support the growing demand for electric mobility, while 8 dedicated PRM (Persons with Reduced Mobility) spaces ensure full accessibility. Please note that only 86 parking spaces remain available for lease, underscoring the high demand and limited availability. Access to the parking areas is secured by a badge-controlled system, ensuring peace of mind for all tenants. Additional features include a bicycle parking area, a rear loading dock for truck deliveries, and a dedicated ramp for cars and motorcycles accessing upper-level parking zones.







Shared facilities

For comfort and flow

Beyond its extensive parking offer, Mobilis provides a range of high-quality shared facilities that enhance both functionality and user experience throughout the building.

At the heart of the site, a spacious patio offers generous volumes and abundant natural light, creating a central hub for circulation and informal exchanges. Tenants also benefit from a secondary entrance dedicated to the upper floors, ensuring efficient access and smooth vertical mobility. The building features shared sanitary facilities, elevators, and a monumental staircase that leads to the rooftop – offering the potential to create a landscaped garden, envisioned as a unique and accessible green space for relaxation and informal meetings.

Mobilis has been designed with a focus on flow, openness, and wellbeing, offering a workplace environment that adapts to modern needs.













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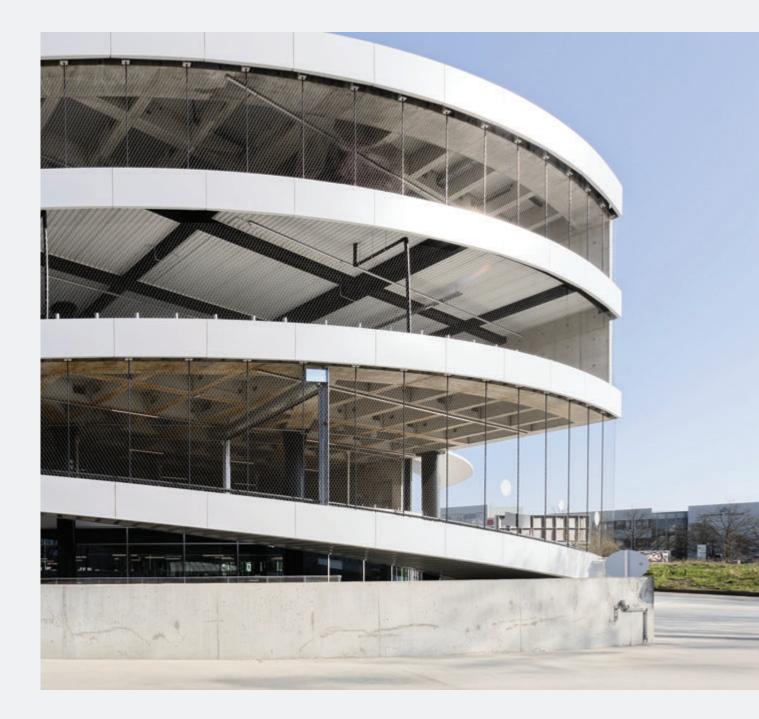
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Back in time same place

Before the transformation, this site was home to a modest SEAT dealership – a small, circular showroom nestled into the green surroundings of Anderlecht.

For years, it welcomed customers looking for their next ride, a symbol of a more utilitarian past. Today, the same address hosts Mobilis: a forward-looking, multifunctional hub that redefines urban mobility and architecture. A new chapter, written on familiar ground.



SEAT Dealer - September 2014 Boulevard Industriel 51 1070 Brussels

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