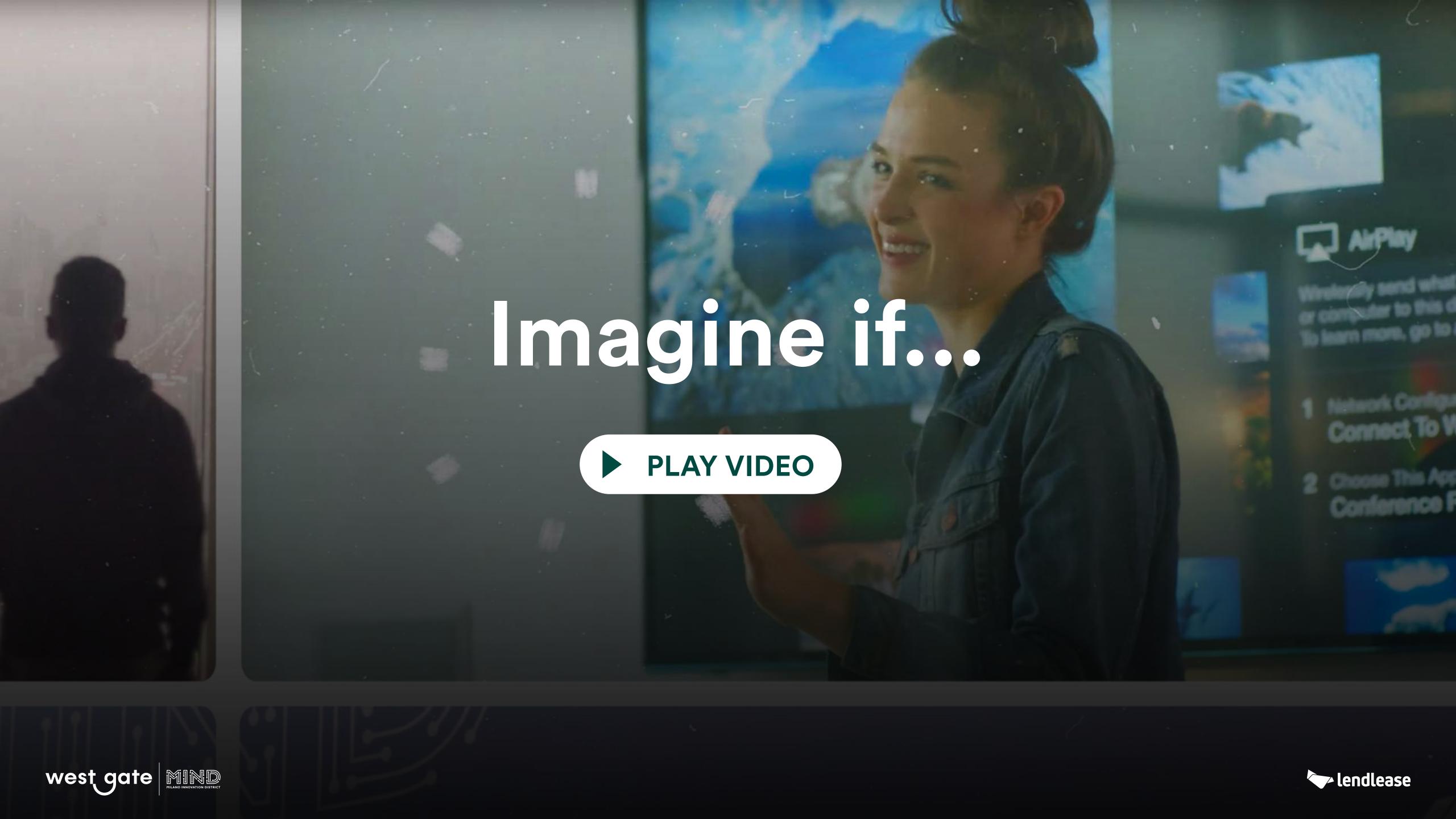


Welcome to MIND-Milano Innovation District

A new milanese District and a model of urban regeneration responding to a vision of innovation and sustainable quality of life



A new milanese
District and a model
of urban regeneration
responding to a vision
of innovation
and sustainable
quality of life



TO WORK

200,000 SQM of grade a offices (GLA)
20,000 SQM of co-working (GLA)
120,000 SQM of laboratories and light industrial (GLA)



TO LIVE

1,500 BTR or serviced apartments
1,100+ student accomodation beds



TO STAY

600 hotel rooms



TO ENJOY

35,000 SQM of retail (GLA)



PROJECT TARGETS

to deliver project in line with Resilient Cities Index



40 HECTARES of public open space



€50m+ investment in revenue generating infrastructure



€20m venture and social impact investing



60,000 people living and working



500+ innovation focused workers within the Village from 2021



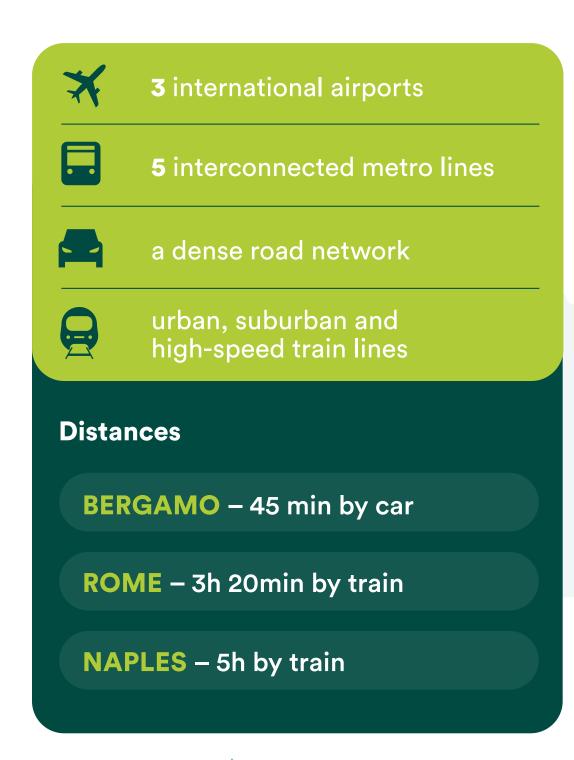
10,000 daily users of hospital fully operational in 2021/2022

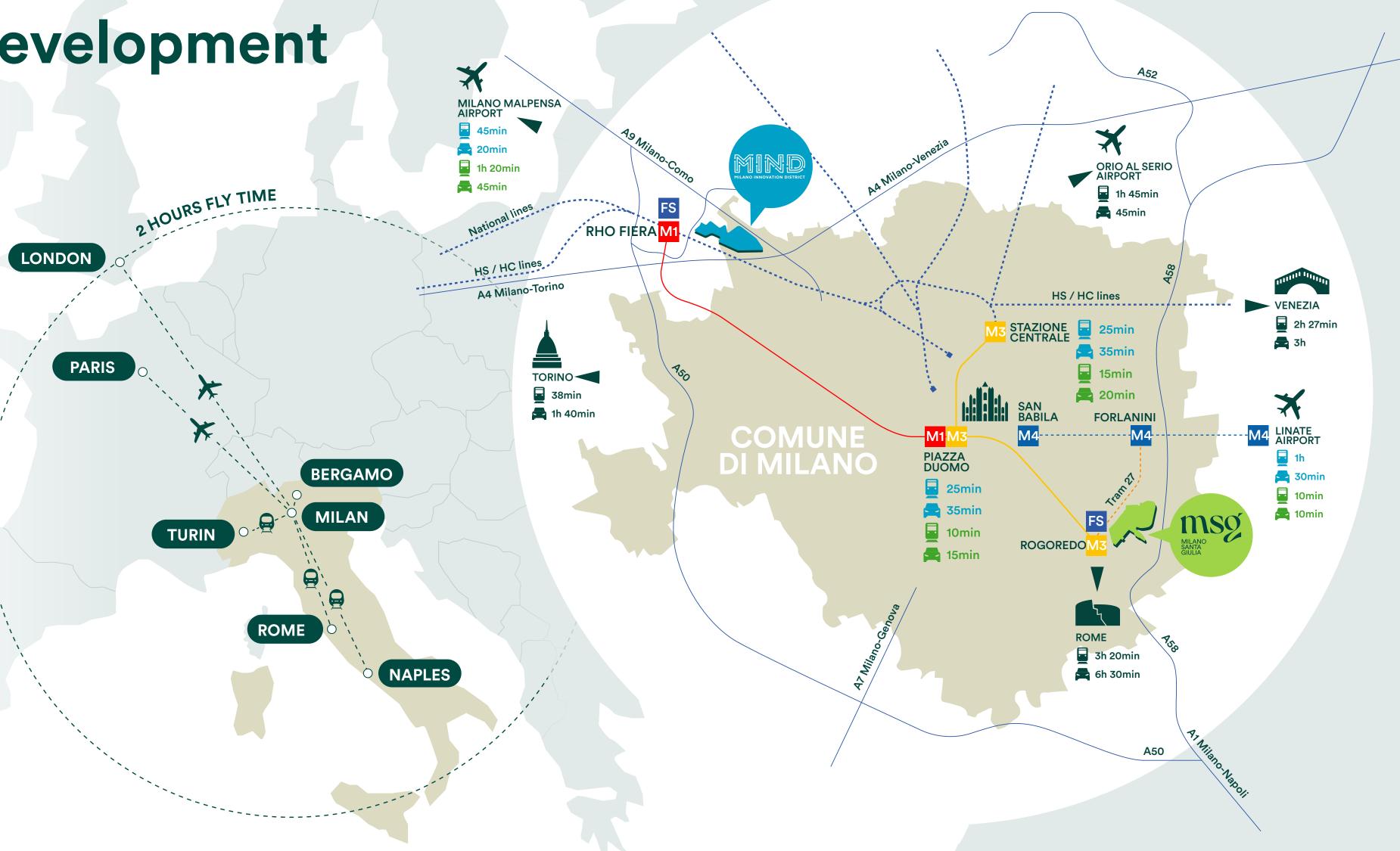




MIND has opened its doors to the public in 2022 and it is continuing its development

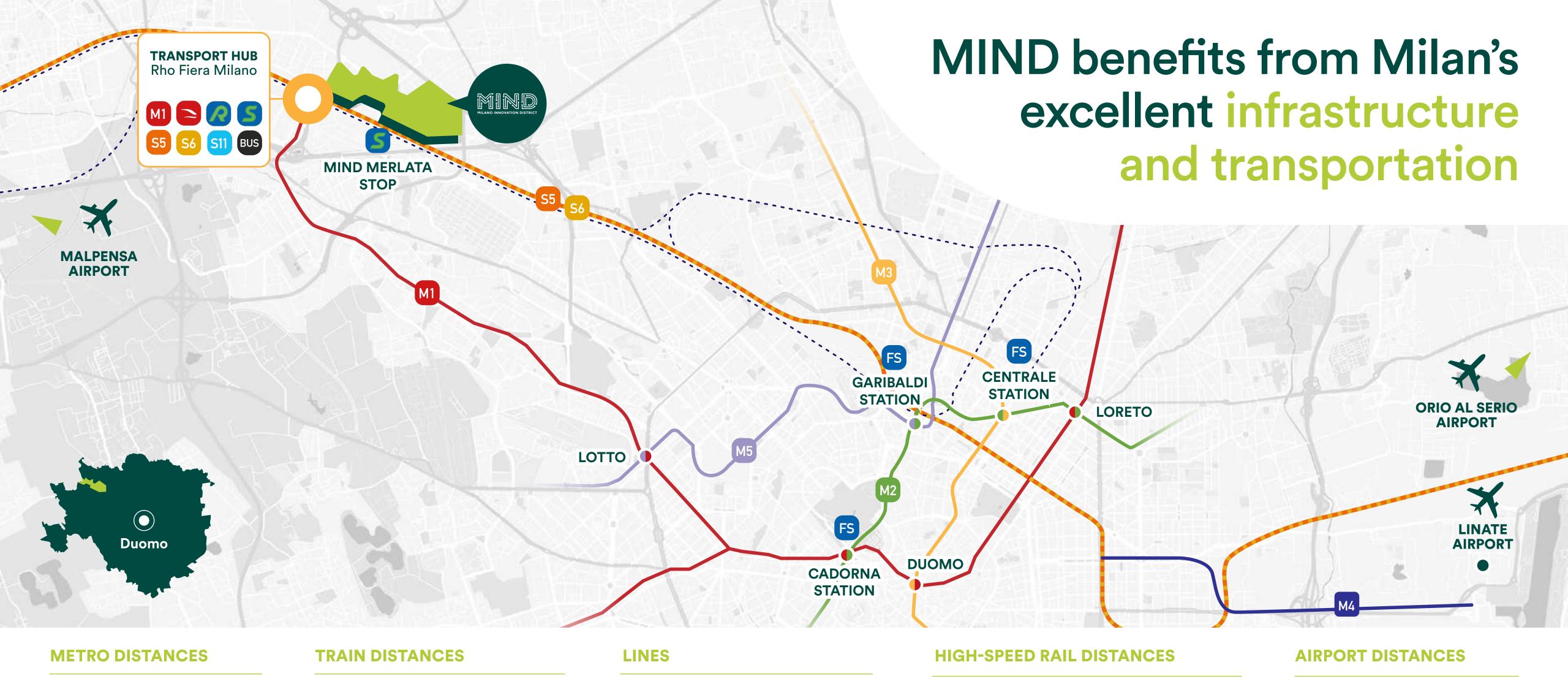
Lendlease has chosen Milan for the development of 2 urban regeneration projects that share the same mission of defining a new urban model as well as a strategic position in the vibrant city outskirt.











10min



20min



24min





12min



16min

25min

Centrale station

Garibaldi station

Cadorna station

Varese-Milano-Treviglio



Novara-Milano-Treviglio

Chiasso-Como-Milano-Rho



2h 47min



38min



3h **20**min

Venezia Santa Lucia

Torino Porta Susa

Roma Termini



Malpensa

Linate



30min



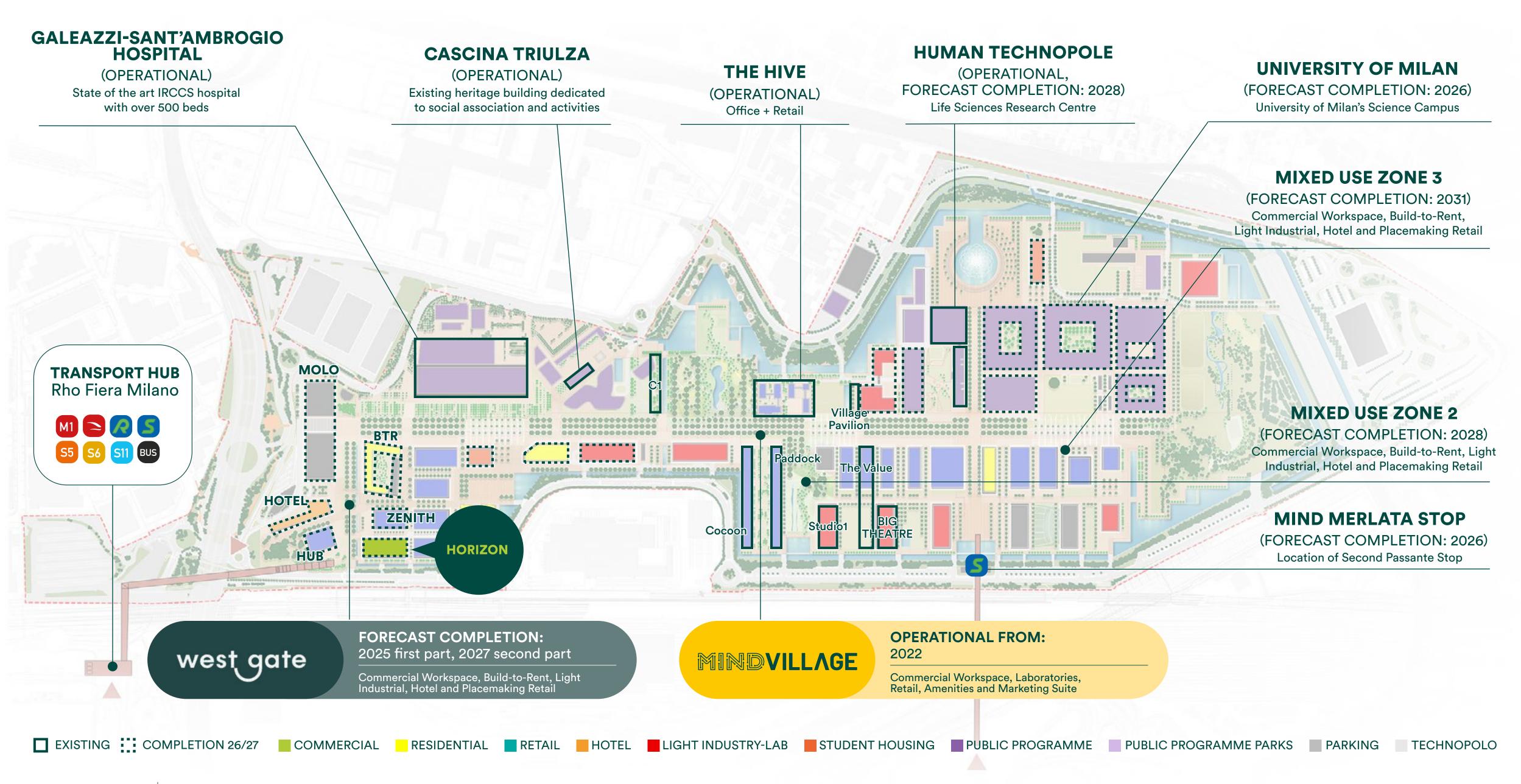
45min

Orio al Serio



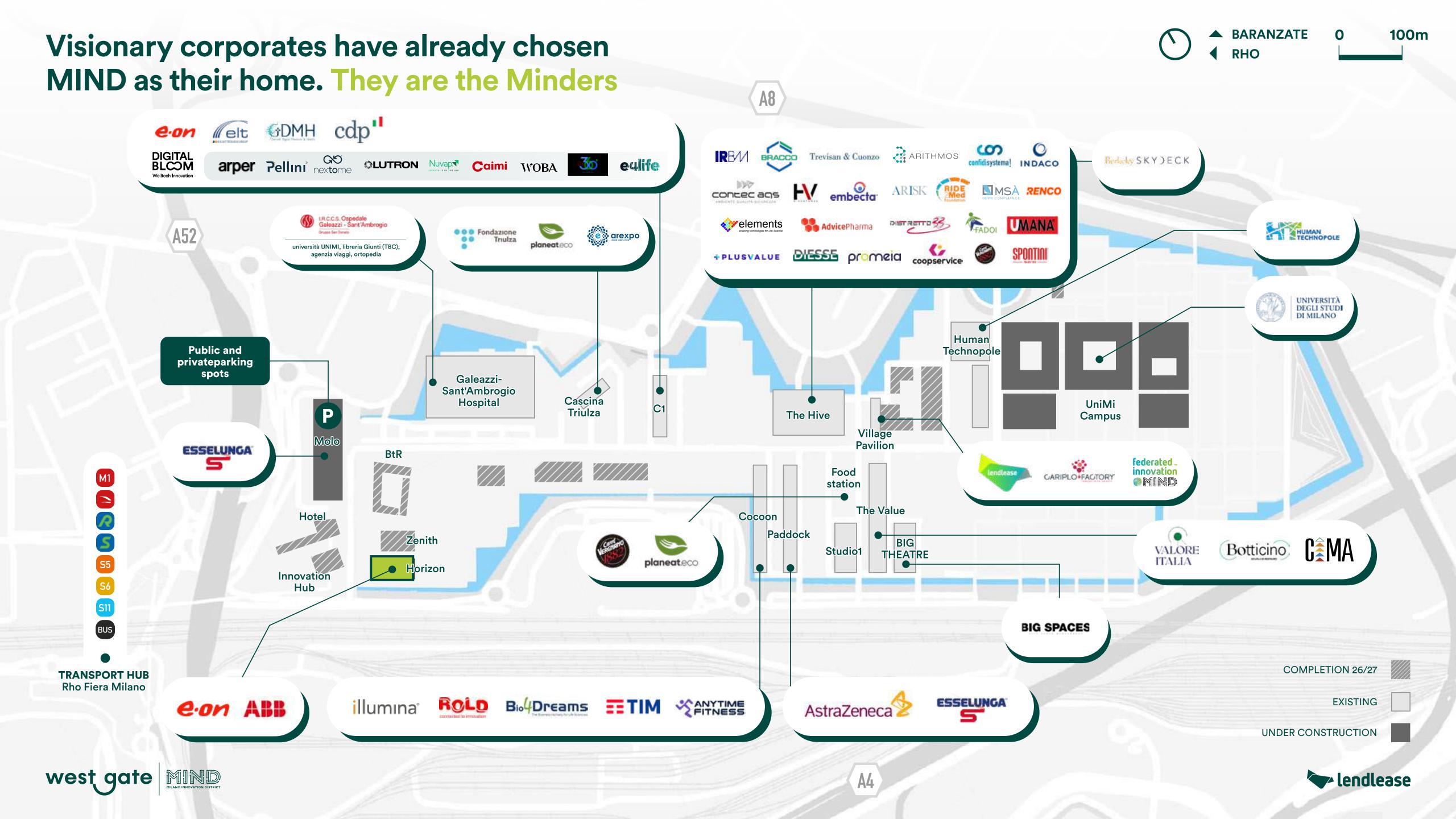




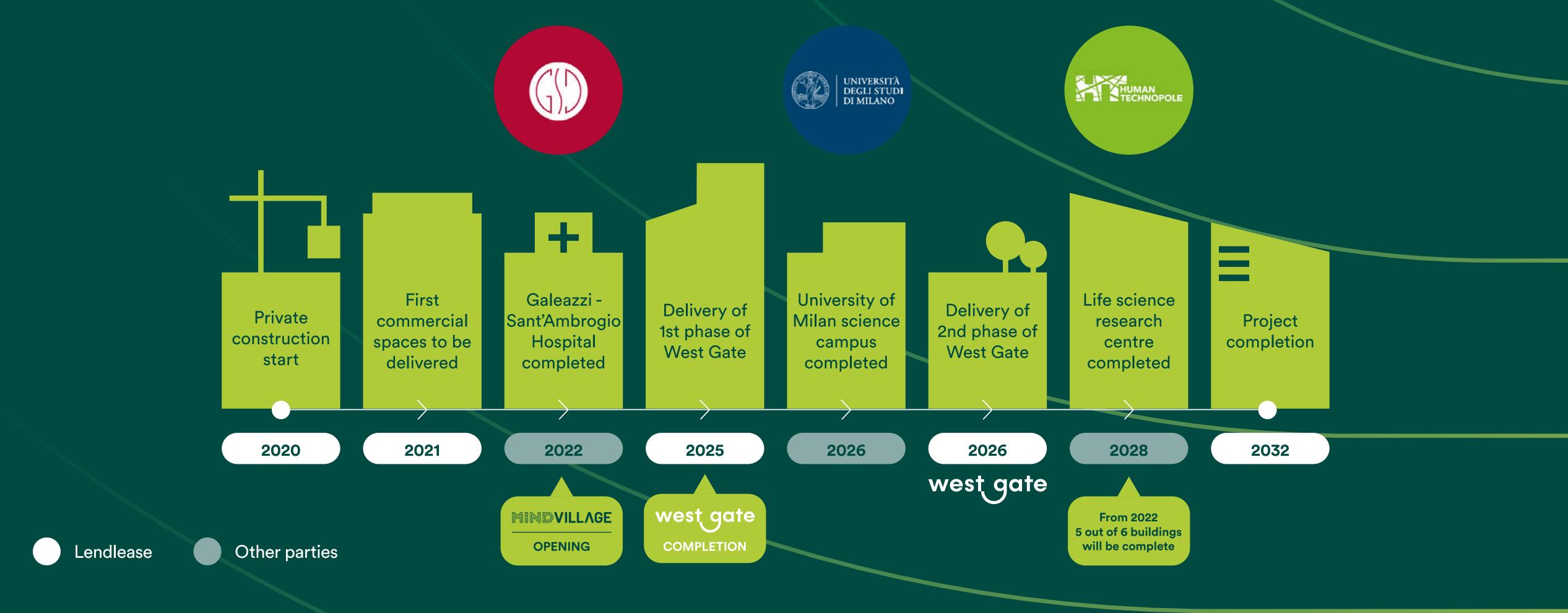






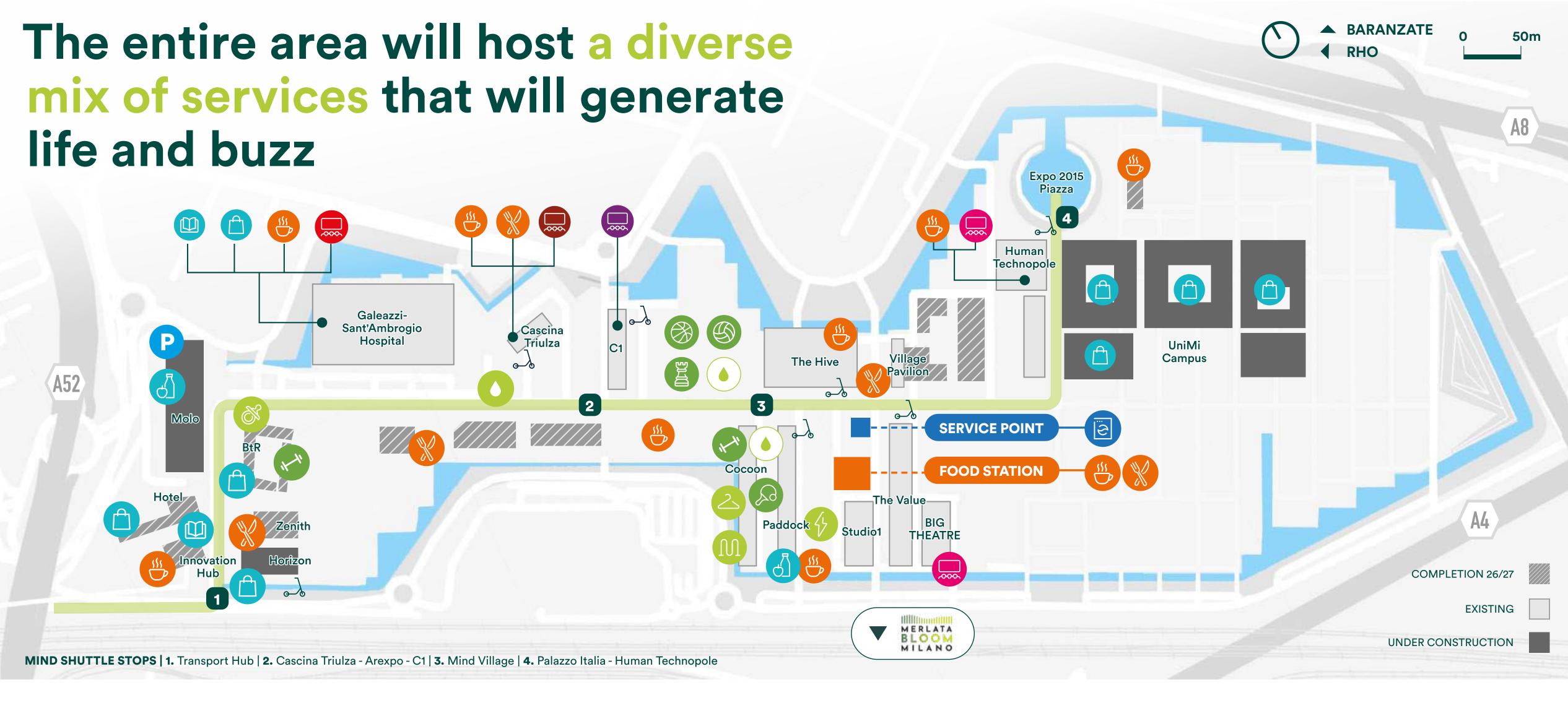


MIND has opened its doors to the public in 2022 and it is continuing its development











Large spaces for conferences, meetings and events



Galeazzi





Cascina Triulza



Digital Bloom



PLAYGROUND AREA

Space dedicated to sport activity



2 basketball fields

1 volleyball field



Chess

Ping Pong



Gym



FOOD STATION

Space dedicated to tasting and meeting







Fountain

COMMON AMENITIES

Water house



room

Creche

Bike racks



Bookshop

STORES

Grocery

Retail

Laundry room

SERVICE POINT

Inside you will find:





MIND offers meeting rooms of different sizes and other fully-equipped spaces to host your next big event



MIND Ecosystem

A global excellence in lifescience to propel innovation





MIND Ecosystem:

a global excellence in lifescience to propel innovation

Six anchors are driving MIND's development and will catalyze an influx of innovative companies and excellent projects.





(OPERATIONAL, COMPLETION: 2028)

The leading research institute
for life sciences in Italy.



(OPERATIONAL)
The leading hospital for orthopaedic and prosthetic surgery.



(GROUNDBRAKING: OCT '23)
Public teaching and research University, top performer in the Life Sciences domain.



(OPERATIONAL)
Innovation network for the third sector.



(OPERATIONAL)
Innovation ecosystem of private
entities in partnership with key public
authorities.



Public scientific-technological University, leader in teaching and research.

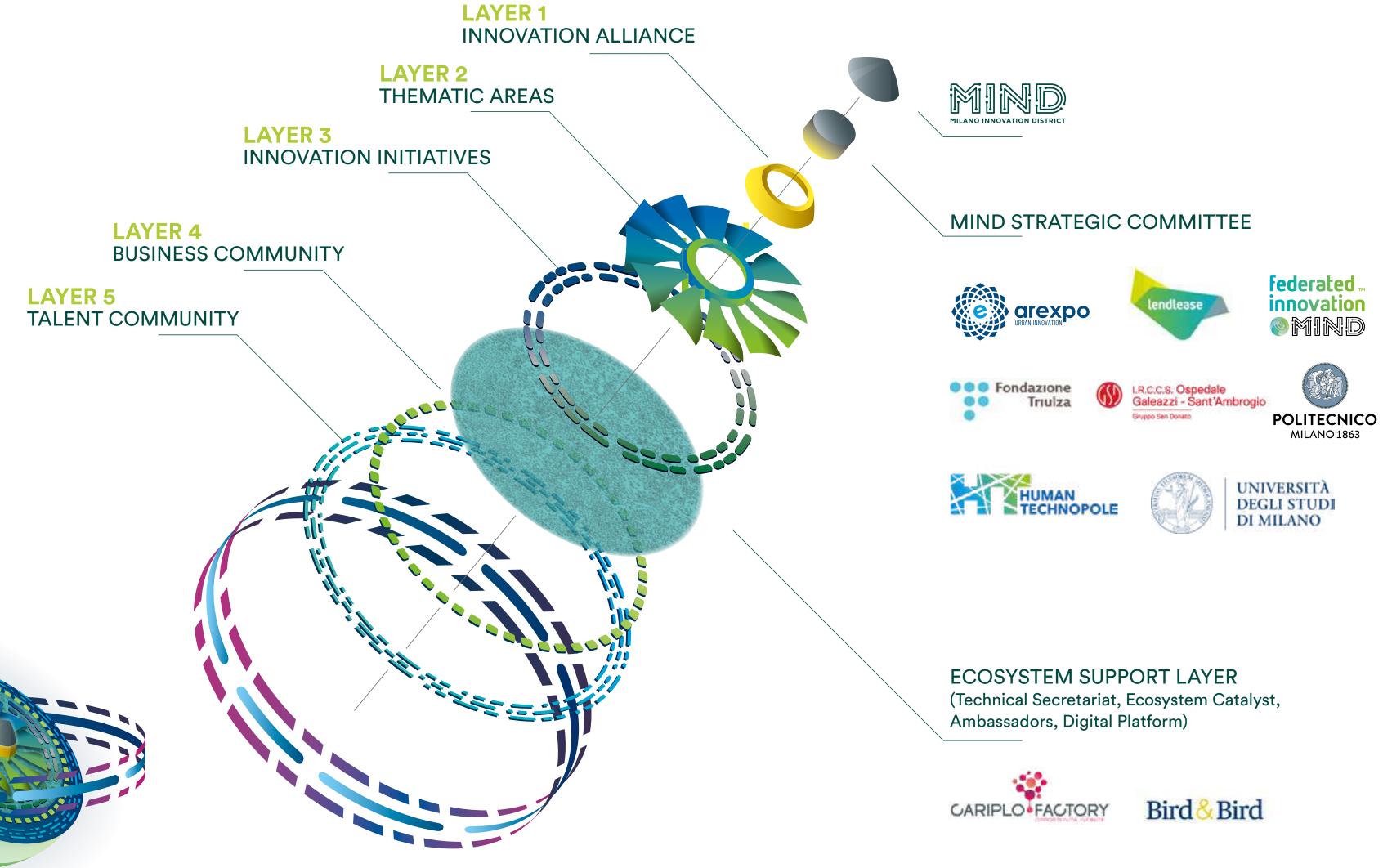






Federated Innovation@MIND is a space for innovation, a partnership of private and public entities born to turbocharge innovation in Lifescience and City of the Future.







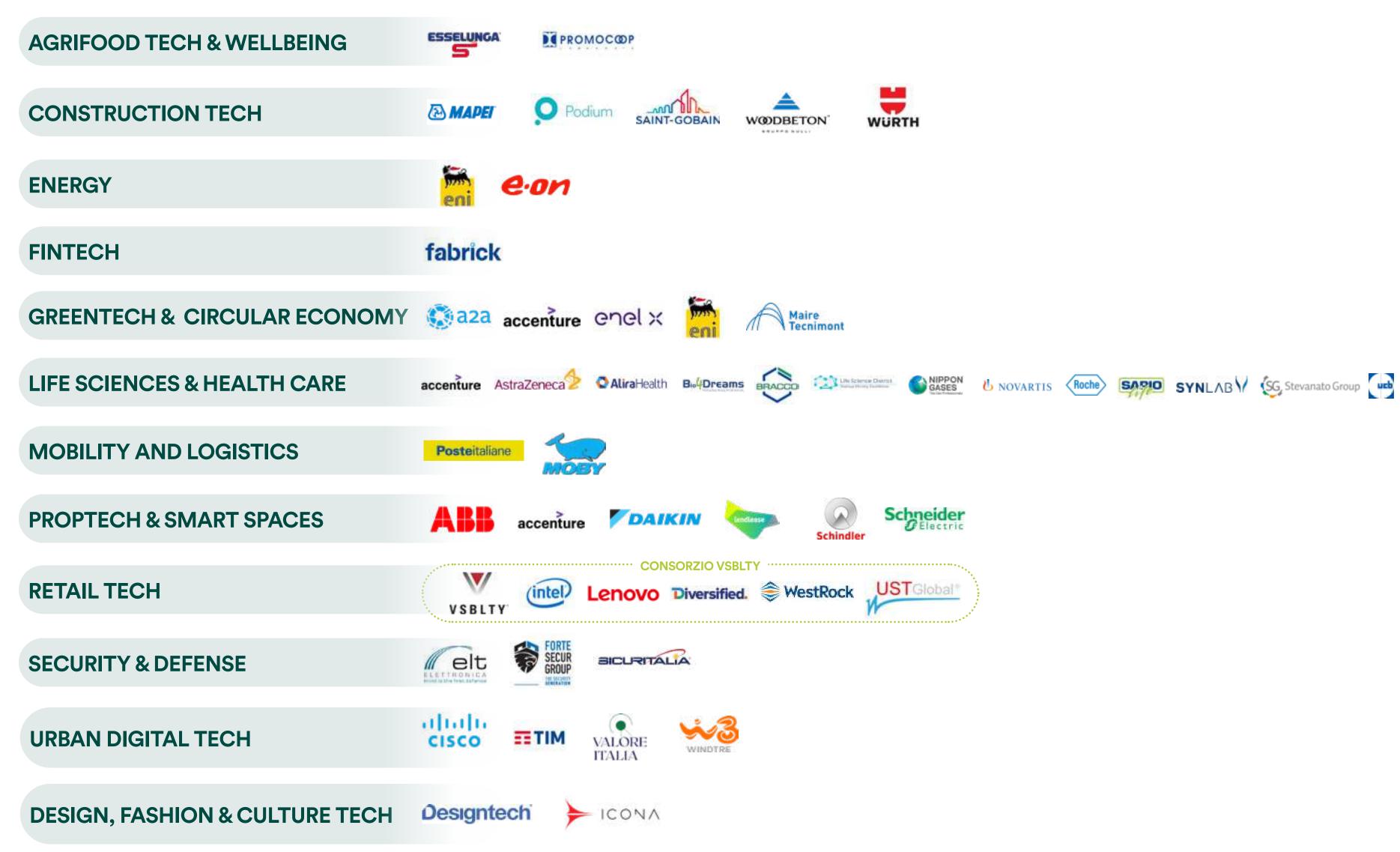


federated innovation MIND

PROPTECH & SMART SPACES RECENTION FECH CONSTRUCTION RECOMMAN SCIRCULLAR CONSTRUCTION RECOMMAN SCIRCULLAR CONSTRUCTION RECOMMAN SCIRCULLAR CONSTRUCTION CONSTRUCTION CONSTRUCTION SCIRCULLAR CONSTRUCTION SCIRCULLAR CONSTRUCTION CONSTRUCTION



Federated Innovation @MIND Members per Thematic areas





Average budget for Federated Innovation



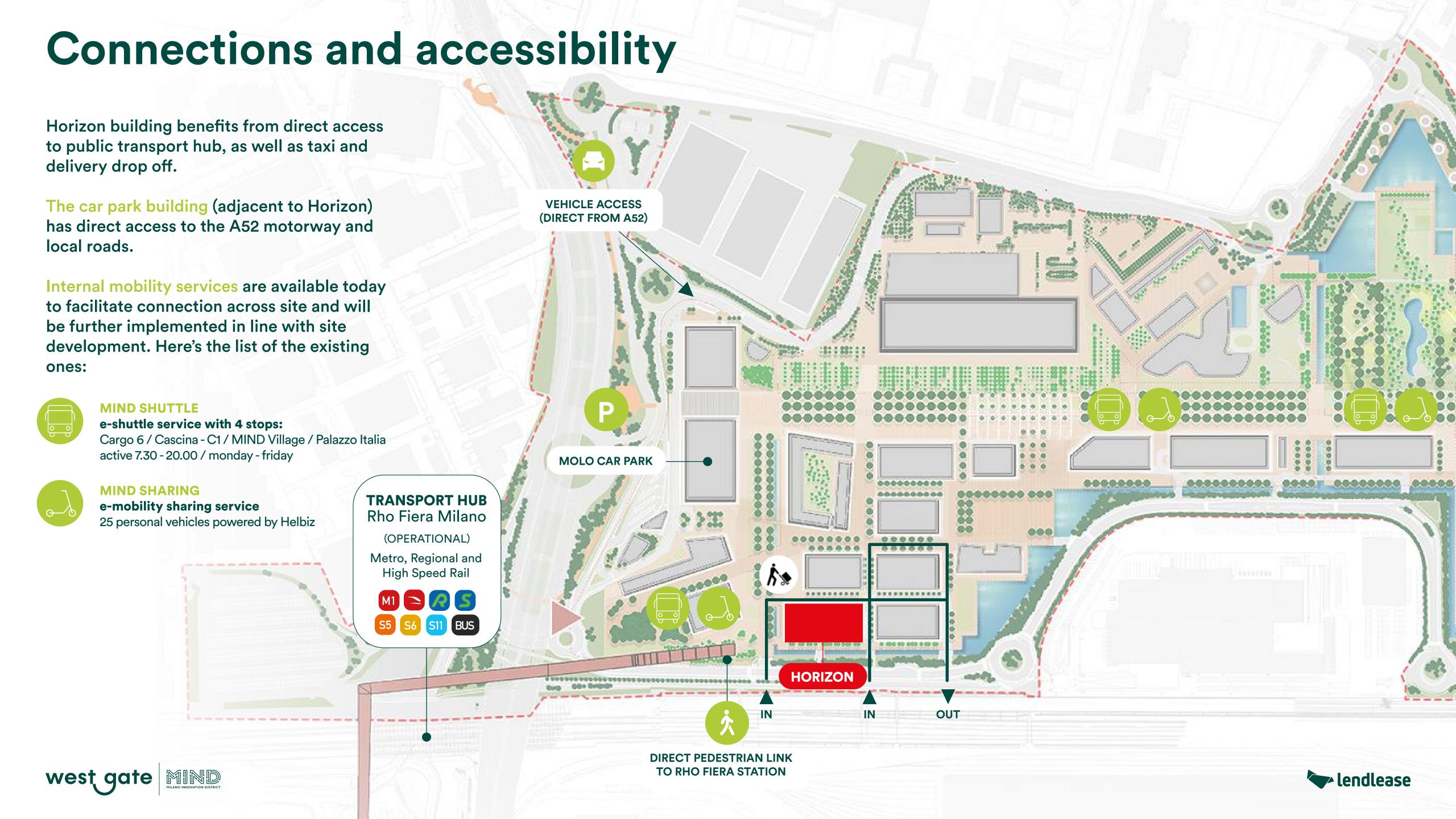
WestGate: Nurturing innovation every day

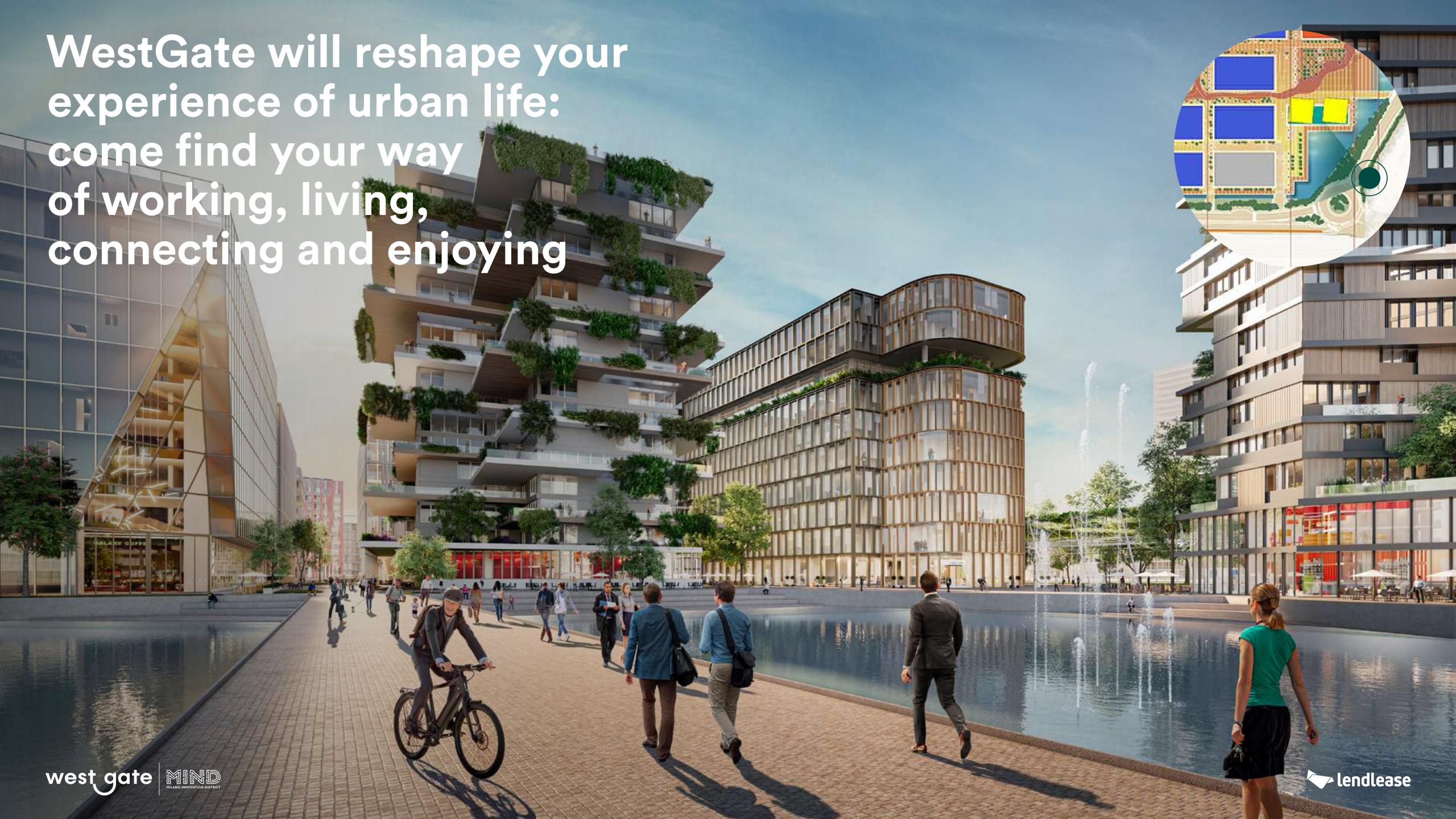
The first mixed-use milestone carrying the whole District's vision











Something to do, all over the day



Electronics

3%

Services
22%

Health & Beauty

26%

F&B Refuel

F&B



Personal items

17%





Households
14%









MIND will be an urban pilot for the european green transition.

It will bring together the public and private sector and the European Investment Bank to advance the following environmental criteria. Lendlease has established a series of indicators and monitoring tools to ensure that these ambitions are being realised on the way to absolute zero.



Energy performance

The whole electricity demand will be 100% renewable



Resource management

No waste approach and high standard recycling objective



Green mobility strategy

Fully electric transport onsite, walkable and cyclable routes



Water management strategy

Integrated strategy to reduce sitewide potable water demand



Embodied carbon in construction

50% reduction against RICs carbon footprint benchmarks



Resilience to extreme weather

Masterplan considers the effect of heat islands and urban flooding



One Health principles approach

MIND is designed to increase both people and planet's wellbeing



Engagement and behavioural change

Engaging audience to take the greenest and healthiest choices



Environmental impact transparency

Impact will be monitored and verified by third independent party

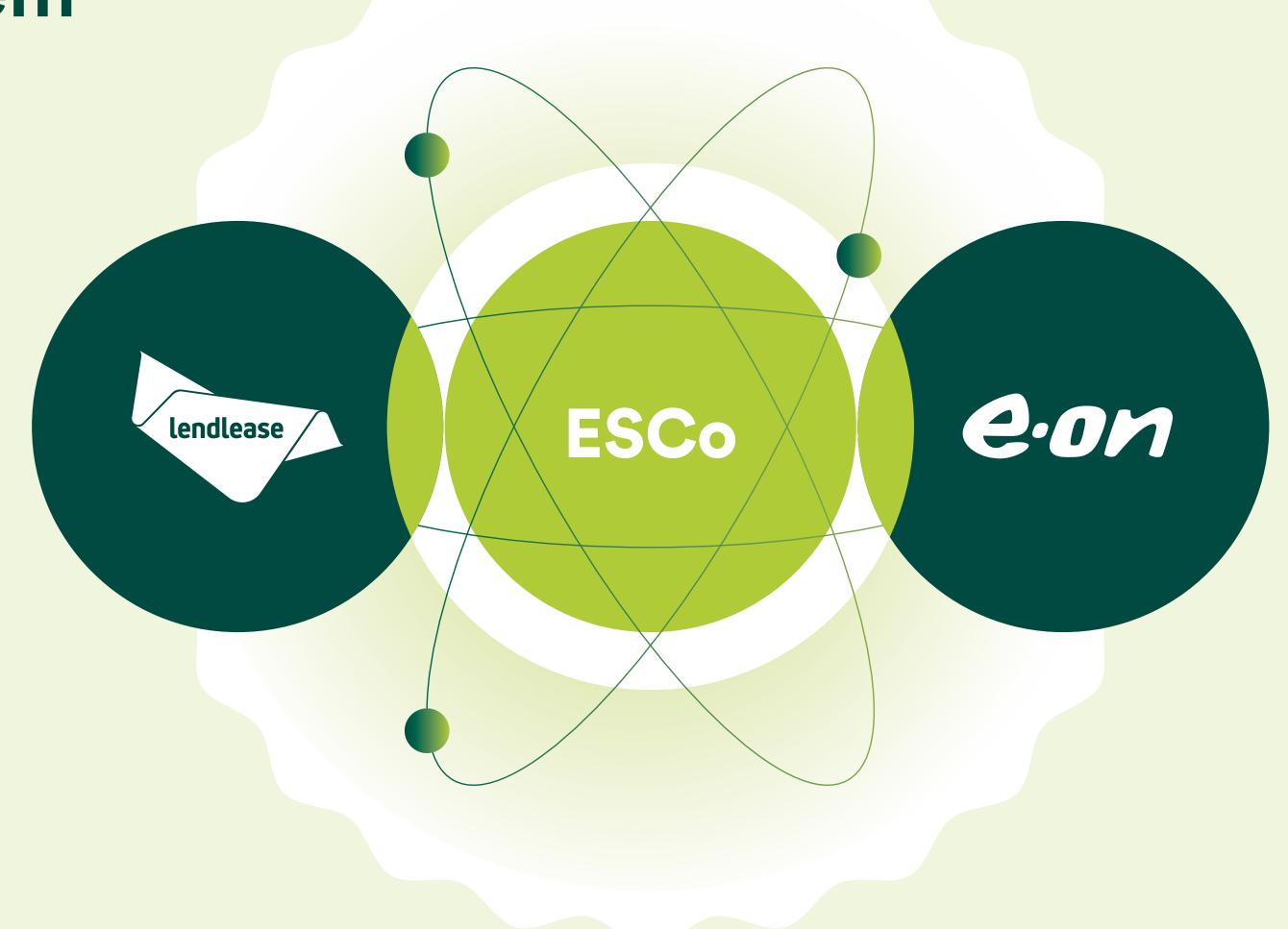




Lendlease and Eon together to provide new and clean energy to the entire MIND ecosystem

Thanks to E.ON's ectogridTM technology, ESCo will supply buildings with thermal vectors, for heating and cooling, produced with energy from 100% renewable sources.

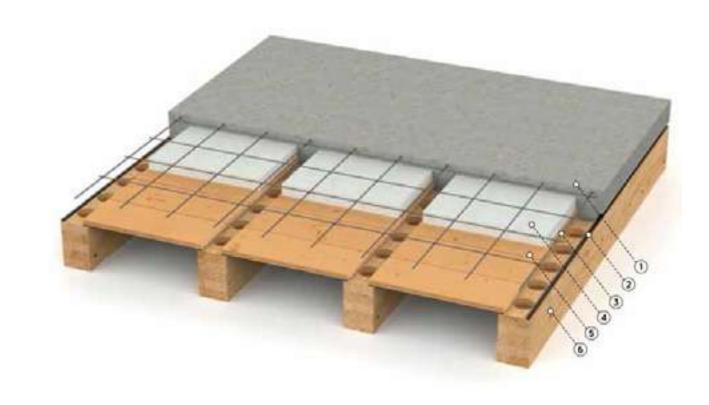
Compared to a traditional energy production system, this innovative technology will result in a reduction of around 10,000 tons of CO2 emissions annually, equivalent to the energy consumption emissions of 3,350 households.







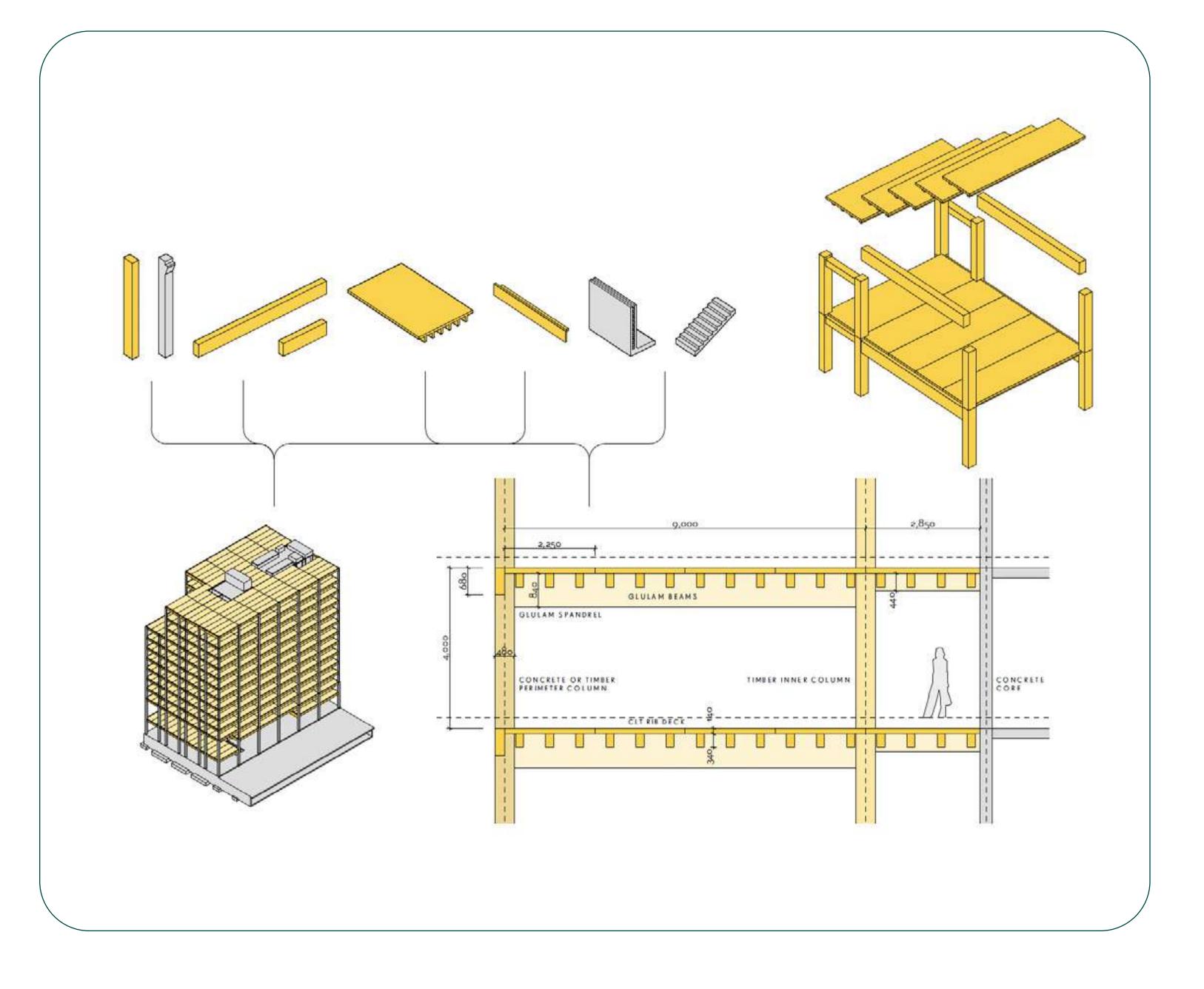
WestGate buildings implemented a DFMA structural system



Prepanel is a totally precast element composed by:

- Glulam beams
- 20-25 mm timber boards
- Precast reinforced concrete screed (dry)
- Structure is compliant to DFMA*

*(Design for Manufacture and Assembly) the elements of a building are created in manifacturing environment improving efficiency, and construction time reducing waste of materials







West Gate office space

Where ideas have space to grow, blossom and spread

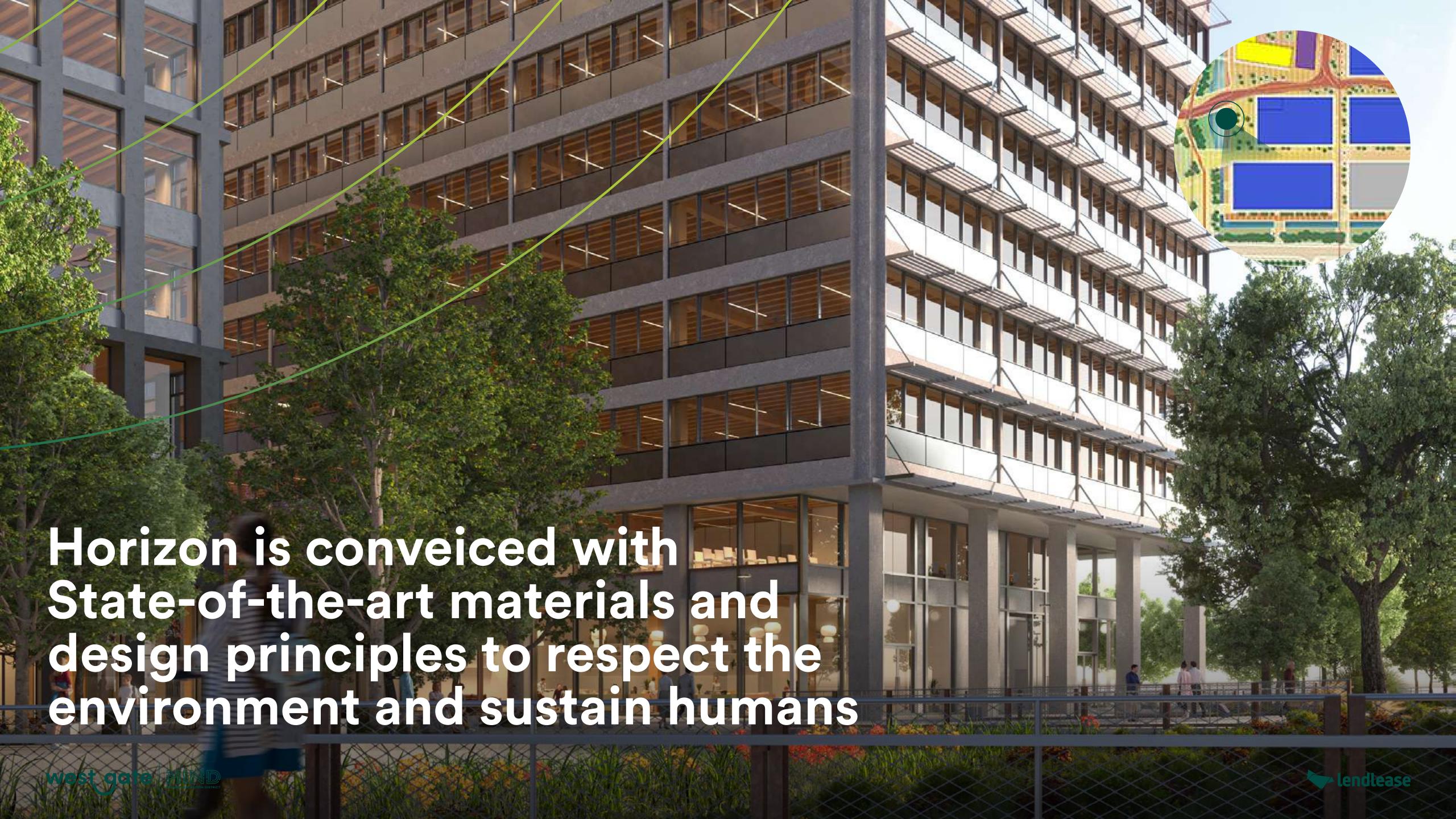




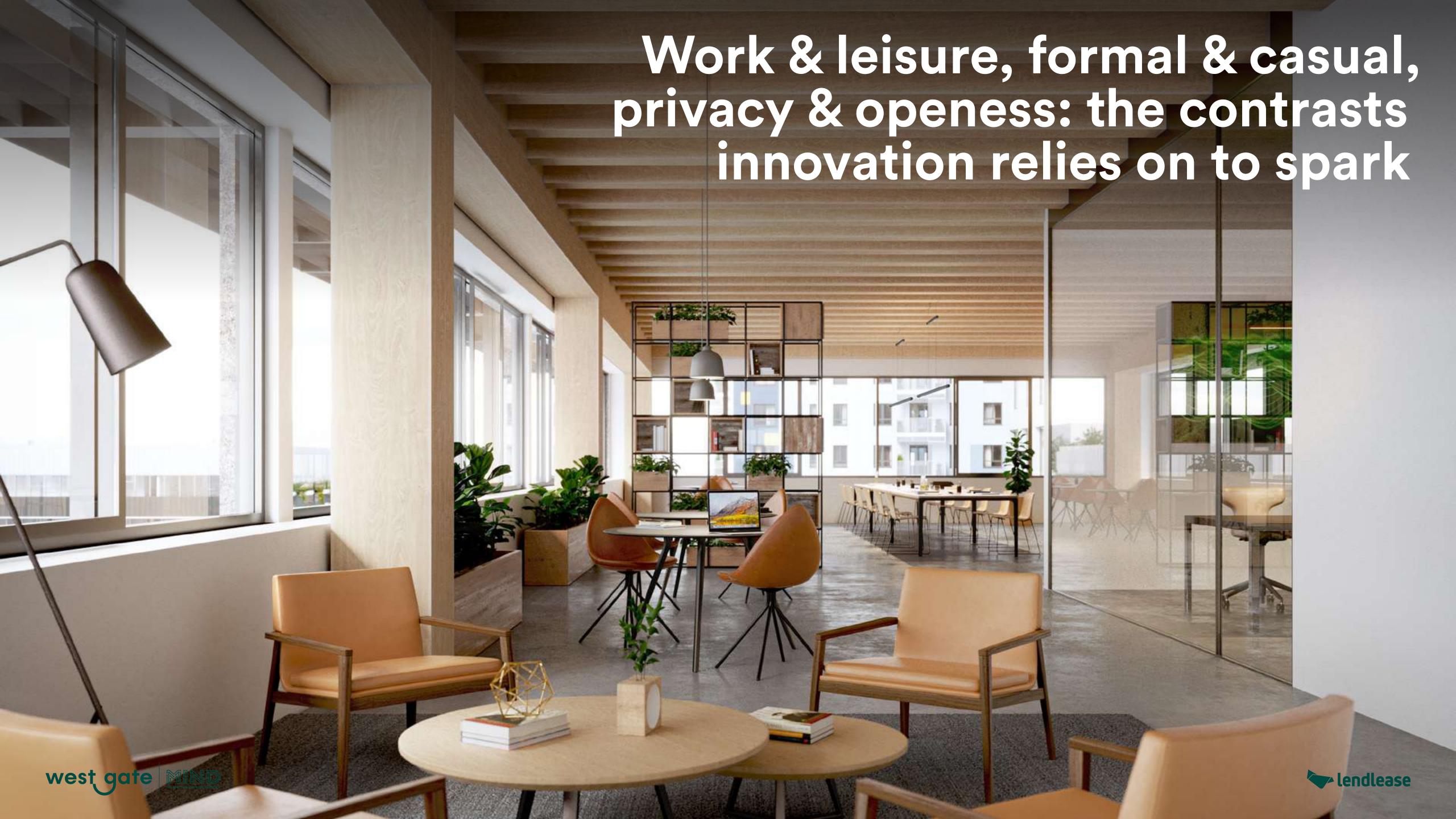
Horizon Towork



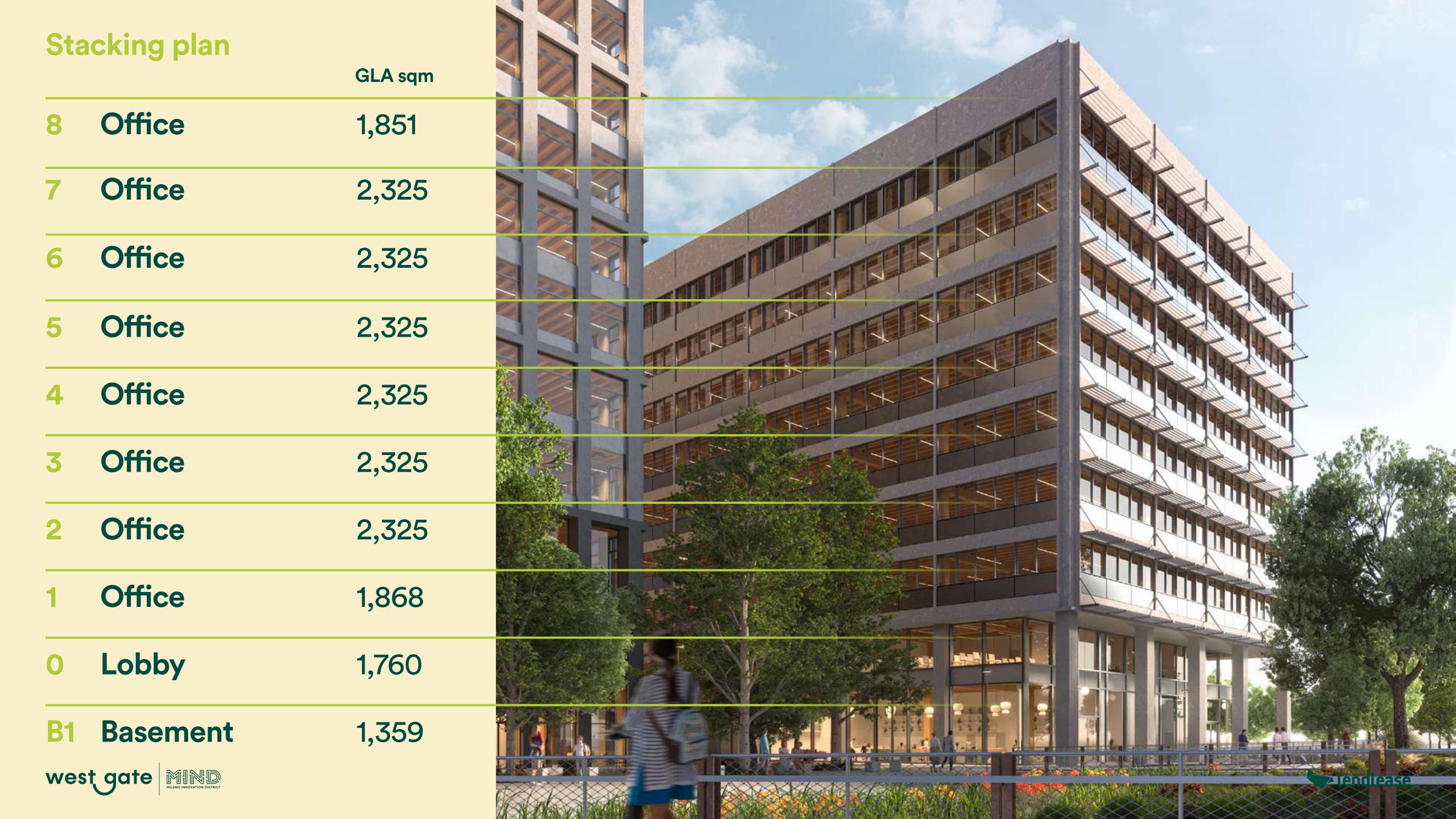












Monotenant layout







Stairways, elevators

Please consider that the floorplan can adjust minimal variations according to the development engineering of the project.



Support spaces:

3 L meeting rooms 4 M meeting rooms 4 S meeting rooms 8 phone booths 2 quiet rooms 2 copy areas 2 project space2 wardrobes 1 lockers room



31%

69%

Work desks:

1 break area

96 desks 19 closed offices

Open spaces

Closed spaces

83%

17%

Max floor crowding: 257

Total desks: 155



Bitenant layout



Toilets

Stairways, elevators

Please consider that the floorplan can adjust minimal variations according to the development engineering of the project.



Tenant 1

Support spaces:

2 L meeting room 2 S meeting room

1 modular meeting room 1 lockers room 2 phone booths

1 break area

1 quiet room

1 copy area

1 wardrobe



44%

56%

Work desks:

48 desks **5** closed offices 4 reserved desks

Open spaces

Closed spaces

92%

8%

Max floor crowding: 128

Total desks: 72

Tenant 2

Support spaces:

1 quiet room 2 L meeting room 1 copy area

1 wardrobe

1 break area

2 S meeting room 2 modular meeting room 1 lockers room

2 phone booths



45%

55%

Work desks:

24 desks

6 closed offices

4 reserved desks

Open spaces

Closed spaces

96%

4%

Max floor crowding: 128

Horizon

4.1.1

Offices: Class A Open spaces

Context

- → Connectivity
- → Public space
- Visibility
- → Common ground

Low impact

- → Passive Design
- → Low Embodied Carbon
- → Life Cycle Positive

Health & Wellbeing

- → Green areas
- → LEED, WELL, Wired Score
- → Walkability

LOCATION:

West Gate, MIND
Milano Innovation District
Milan Municipality

Metro every 4minutes to Duomo, 5 minute by train to/from Milano Centrale. 30 minutes to Linate, 35 minutes to Milano Malpensa Airport

PROPOSED COMPLETION DATE:

Q1 2026

TOTAL AREA GLA:

20,793 sqm (GLA Global - Revision 16)

FLOOR PLATES:

Typical floor plates are approximately GLA: 2,325 sqm Maximum workplace density Nia: 1:8
Efficiency Nia/Gia: 85%
Soft spots for interconnecting stairs

BUILD QUALITY:

BOMA International Investment Class A Shell & Core + Catergory A fitout including raised floor, finished lobby and amenities. Provision for ceiling up to 2700 high, 3500 high.

TIMBER FLOOR DECKS:

Reinforced concrete core, in correspondence with the stairwells, elevators and technical areas and made of cast in place reinforced concrete. Typical floor decks until L2 in reinforced concrete cast in place slab and precast timber from L3 to Roof.

AIR QUALITY:

Fresh air supply: 1.5 l/s m2

with potential to increase to ≈2 l/s m2 on some floors (3).

Passive chilled beams and operable windows.

PRIVATE CARPARK BAYS:

182 bays available

Includes electric vehicles and car share spaces for entire building.

LIFTS AND SECURITY:

- Destination control
- Touchless access controls
- Designed to CIBSE Guide D standards

AMENITIES:

Lobby

WEST GATE AMENITIES:

- Active ground floor
- End of trip facilities
- Childcare

ENVIRONMENTAL TARGETS:









LEED: Gold & Platinum **WELL:** Gold **WIRED:** Platinum





Horizon

4.1.1

Offices: Class A Open spaces

ARCHITECTURE:

The permeable lobby is the building's distinctive element.

• The double-height glazing emphasises its visual permeability, just as the permeability of the pedestrian pathways within the building becomes an innovative element with respect to canonical urban space.

2 restroom blocks, 4 toilets + 1 handicap accessible toilet 6 lifts + 1 freight lift

STRUCTURES (DFMA):

The interior and elevated structure of the building (floors, beams and columns) are made of wood.

• Building designed considering a life cycle assessment and to respond positively to the Carbon Strategy.

basement and core: reinforced concrete

ground floor-2nd floor: beams and pillars are in reinforced concrete, while the floors are in wood

upper floors: the structure is made entirely of wood

The outdoor spaces on the roof will host air handling units

FLOORS:

raised, excluding floor finish (carpet, PVC or other); 11 cm sub-floor space

FALSE CEILINGS:

not envisaged, the systems will be visible on the wooden structure.

MECHANICAL PLANTS:

ACTIVE COLD BEAM HEATING AND COOLING WITH BMS SYSTEM

SMOKE AND HEAT EVACUATION

DOMESTIC WATER SUPPLY

SEWERAGE AND RAINWATER DISCHARGE

PRESSURISATION OF SMOKE-PROOF FILTERS

FIRE EXTINGUISHING SYSTEM, WITH AUTOMATIC EXTINGUISHING VIA DRY SPRINKLERS

LED LIGHTING WITH DALI SYSTEM

EVAC, CCTV, BMS, INTRUSION AND ACCESS CONTROL SYSTEM

PHOTOVOLTAIC SYSTEM ON THE ROOF

CENTRALISED AIR TREATMENT SYSTEM

MECHANICAL VENTILATION AND EXTRACTION





View from Central Piazza / Rho Fiera entrance



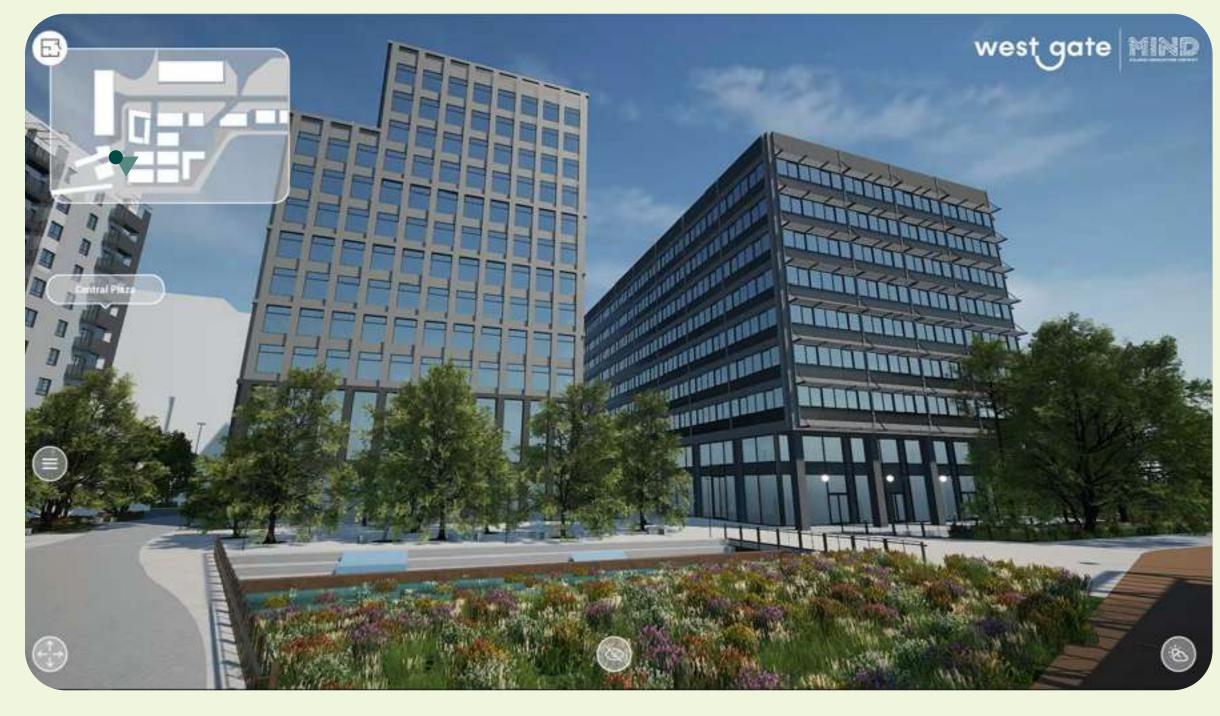


View from external loop





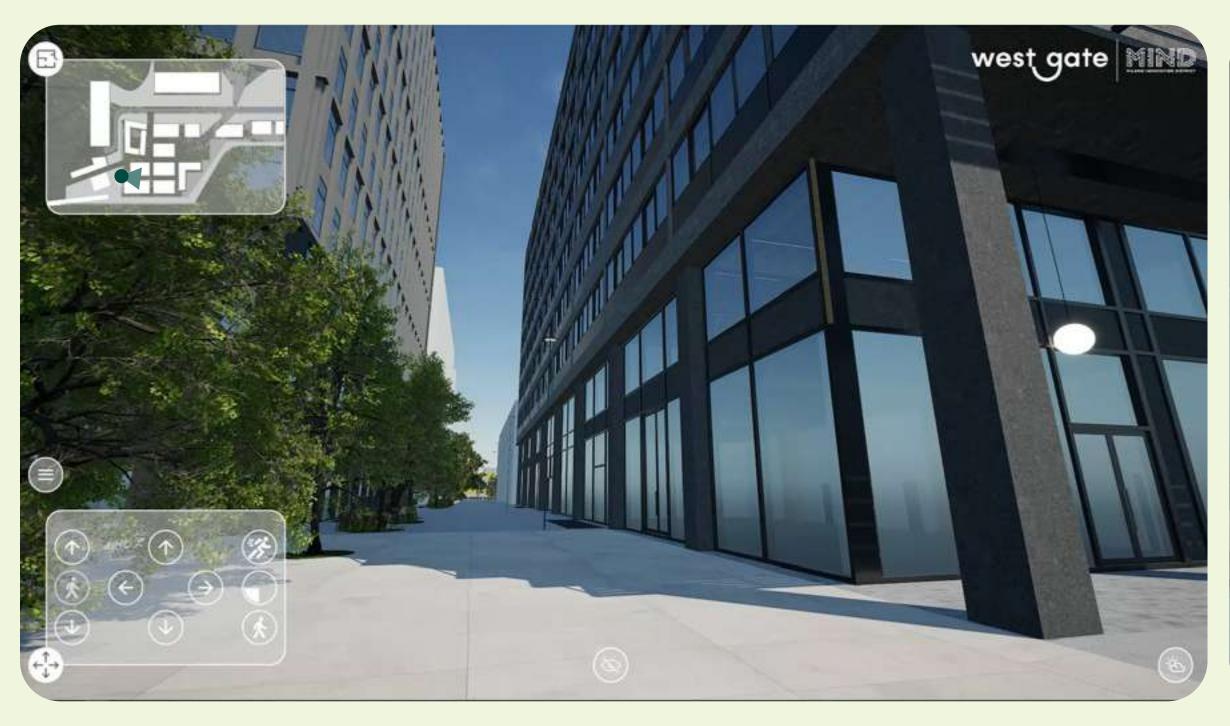
VIEW FROM CENTRAL PIAZZA / RHO FIERA ENTRANCE



HEADING TO HORIZON FROM CENTRAL PIAZZA

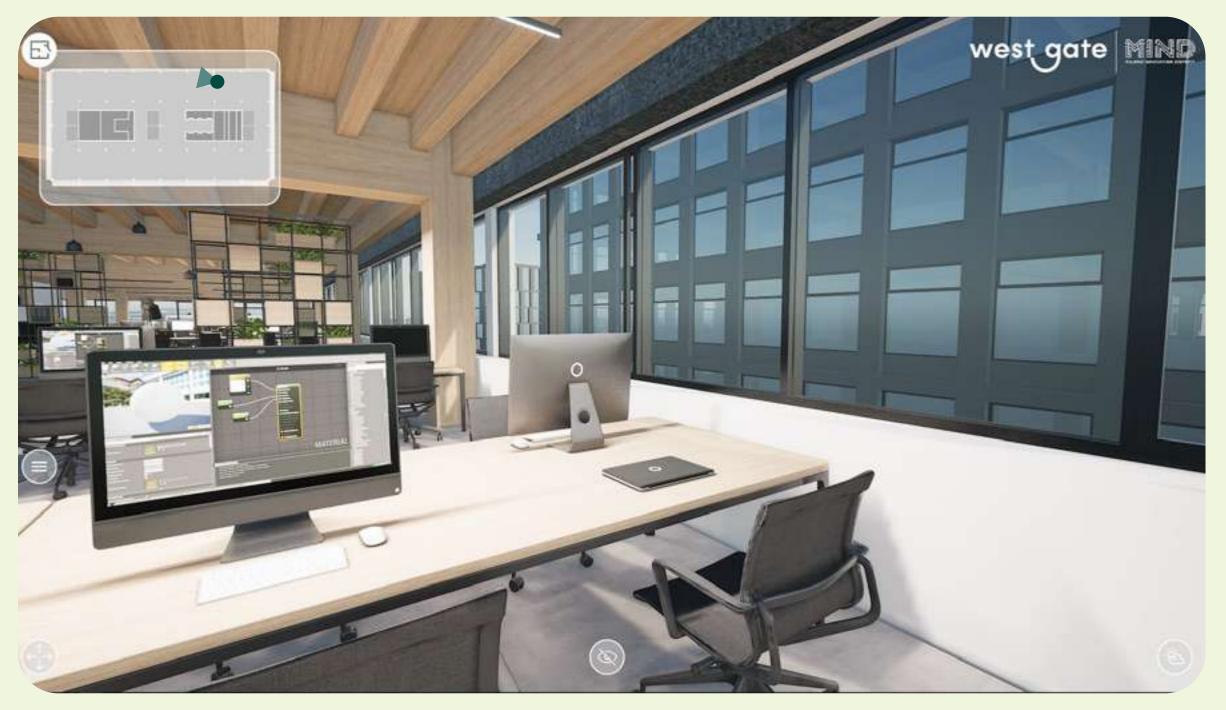


HEADING TO HORIZON FROM CENTRAL PIAZZA - ENTRANCE



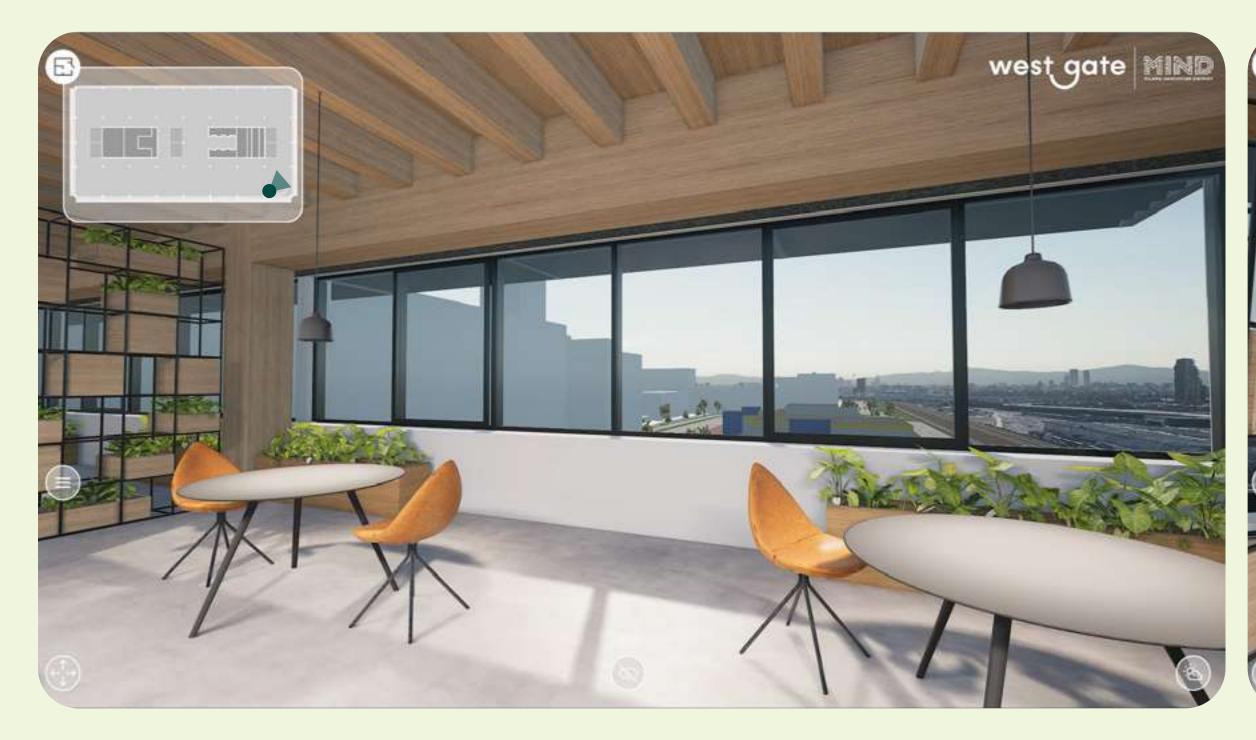
VIEW BACK TO CENTRAL PIAZZA









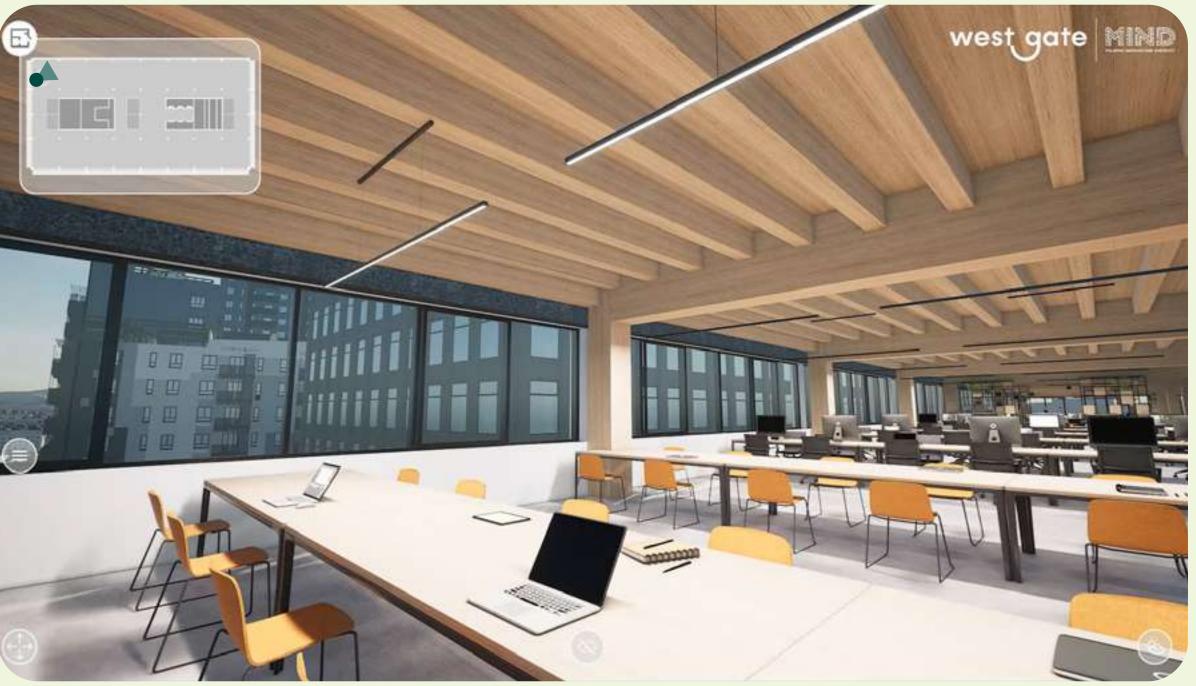
















Thank you

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