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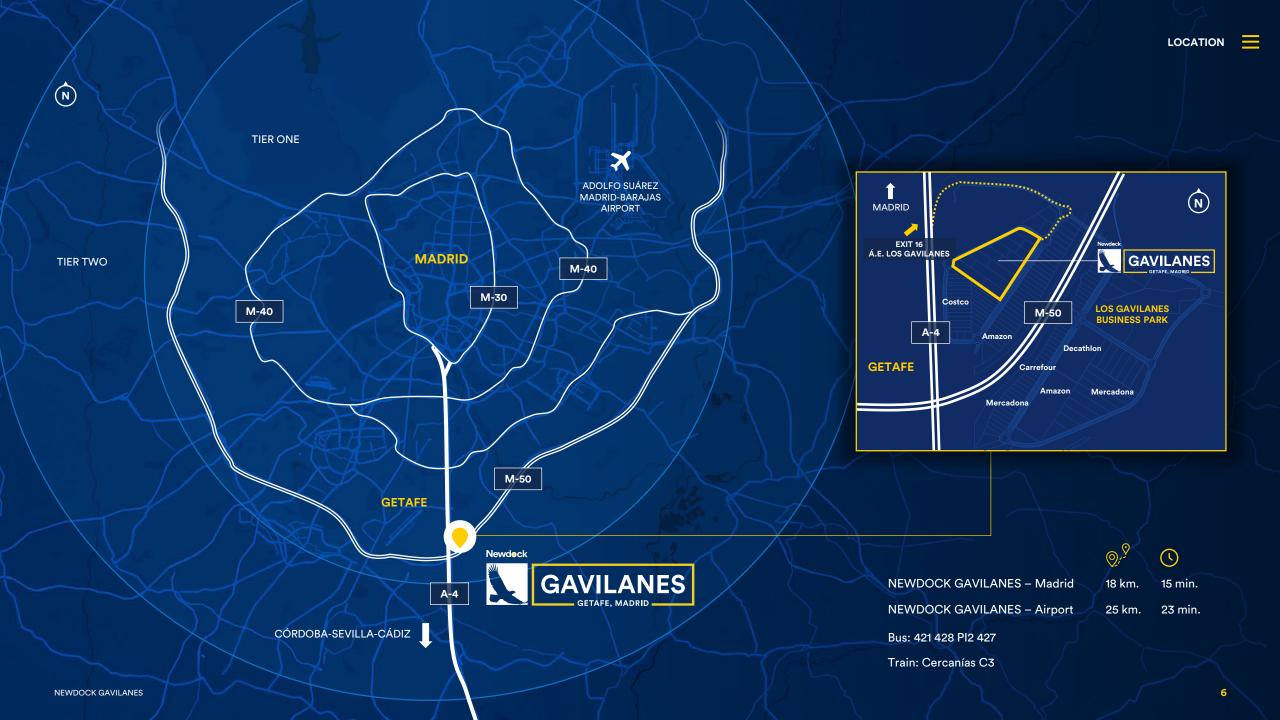
### **LOCATION**

NEWDOCK GAVILANES is located in Getafe, a town in the south of the Region of Madrid. Home to over 180,000 residents, Getafe is known for being one of the most industrial-based towns in Madrid metropolitan area.

In terms of its location, **NEWDOCK GAVILANES** is very hard to beat, not only does it lie within Madrid's Tier 1 and A-4 hub, but it also boasts direct access to the M-50 and is just 18 km from the city center and 25 km from Adolfo Suarez Barajas Airport. **NEWDOCK GAVILANES** is established as a central hub for goods distribution in Madrid, connected to La Carpetania Business Park and Tecnogetafe.

Getafe's proximity to Madrid provides significant industrial, logistics and service development, which grows year after year.





# NEWDOCK GAVILANES STRENGTHS



**Unbeatable location:** Central area - Tier 1.



Exceptional standard of quality in construction and design.



**Driver** rest areas.



Designated spaces for canteen and outdoor lounge areas for employees.







## **INFLUENCE AREA**

Considering the immediate area of influence of the asset is crucial for the development of logistics activities.

Getafe has emerged as a significant industrial and logistics center, attracting major companies in recent years.

Getafe's population is steadily increasing at an average of 1,700 people per year, reaching 185,899 inhabitants in 2023. This represents a large labor force available in the area.



DOLFO SUÁREZ MADRID-BARAJAS

AIRPORT

ARANJUEZ

**MADRID** 

GETAFE

PINTO

A-4

SESEÑA

PARLA

M-40

**FUENLABRADA** 

A-42

GRIÑÓN

ILLESCAS

MÓSTOLES

A-5

**ALCORCÓN** 

M-30

M-50

30 min. from **NEWDOCK GAVILANES** 





### **NEWDOCK GAVILANES IN DETAIL**

This new **Newdock** development consists of 3 warehouses on a 131,126.50 sqm site, with independent pedestrian access and differentiated access and circulation for light and heavy vehicles.

**Newdock**, in its continuous commitment to the well-being of its employees, takes a significant step by creating exclusive rest areas for drivers. Additionally, includes 46 electric vehicle charging stations throughout the entire park.

NEWDOCK GAVILANES

## HIGHLIGHTS



131,126 sqm

Plot area



84,985 sqm

Built area



1 plot

With 3 buildings

Warehouse 1: 40,880 sqm Warehouse 2: 27,887 sqm

Warehouse 3: 16,218 sqm



11.5 m

Free height



**35** m

Yards



Parking spaces

Cars: 678 Heavy transport: 170

Electric vehicles: 34

**Photovoltaic** installation

WELL

WELL® Ready

**Employee Wellness** Certification

LEED

**LEED® Platinum** 

\*Certification pending USGBC approval







Designed for high-risk,

level 8 applications



























## **PORTFOLIO**



#### **WORKSPACES**



All assets feature a versatile office space, adapting to more collaborative and flexible work models and prepared to obtain the WELL® certification.

Designed with people's well-being in mind, it features abundant natural light in all spaces with floor to ceiling windows, climate control and air quality monitoring.

Additionally, **NEWDOCK GAVILANES** incorporates spaces for canteen and outdoor terraces, designed for people to relax.



## **AREAS**



**131,126** sqm Plot area

84,985 sqm Total built area

84,985 sqm Total Warehouses

40,880 sqm

Warehouse 1

**27,887** sqm

Warehouse 2

**16,218** sqm Warehouse 3

**126** sqm

Truck drivers' areas

457 sqm

Facilities (Guardhouse, cistern, CMS, CSS, and CTS)

9 sqm

Access control





## **PLANS**





#### **TECHNICAL SPECIFICATIONS**

- ROOFING. DECK roofing system, consisting of steel sheeting, a polyethylene vapour barrier,mineral wool insulation and a waterproofing membrane. U: 0.45W/sqm-K.
- BMS (Building Management System). The building management system enables occupiers to control energy usage and adjust the lighting and HVAC. This system can be adapted to meet any tenant's needs.
- LIGHTING. LED lighting with motion detectors to optimise energy usage.
   Lighting can also be zoned or automated via the BMS.
- ELECTRICAL INSTALLATION. Each module will be equipped with mains supply, grounding network, low voltage DB, distribution boards, lighting and power boards.
- GROUND SLAB AND FLOORING. Reinforced concrete slab with no contraction joints, on top of a platform and a double sheet of polyethylene. Flatness and levelness targets FF45 /FL35 as per ASTM E1155.
- PLUMBING AND DRAINAGE. Water connection, hot/cold water distribution network and DHWproduction.
- SUSTAINABILITY AND WELL-BEING. LEED certification with Platinum target, BMS, bicycle racks near office entrance and electric vehicle charging points. Installation of solar panels beyond provisions of the Technical Building Code.





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