

Illustrative view of the new units

Welcome **Perivale Industrial Estate**

Creating a best-in-class industrial estate and job opportunities for Ealing.

This exhibition provides information about our plans to transform SEGRO Park Perivale located at Horsenden Lane South, into a sustainable and modern industrial estate.

This is Phase 1 of a wider masterplan and will act as a guide for future redevelopment phases by establishing a cohesive design for the estate.

Today, you'll be able to



Learn more about SEGRO and our developing plans for Phase **1 of the SEGRO Park Perivale** site, which comprises:

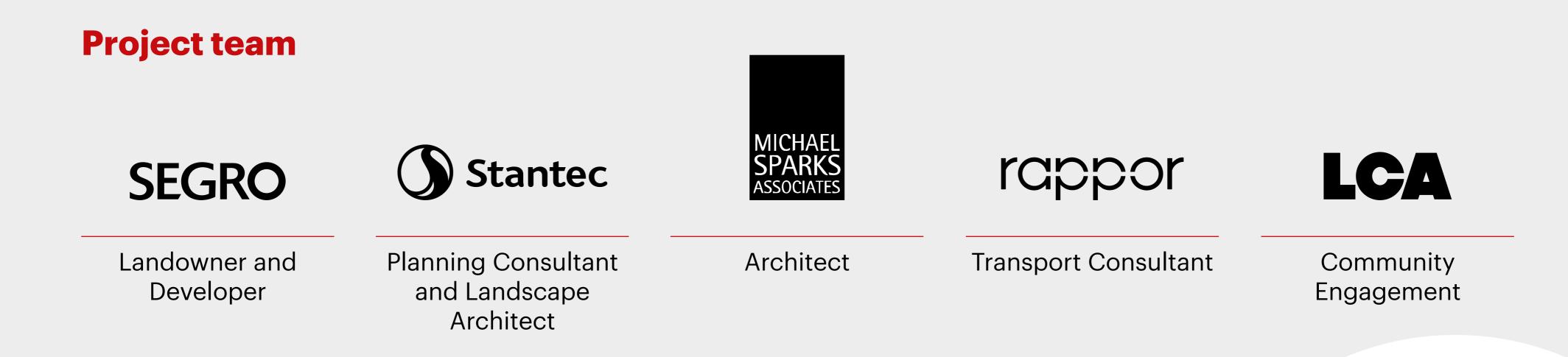
- New and improved industrial buildings
- Enhanced landscaping and greenery
- Updated yards design
- Improved pedestrian and cycle access



Speak to members of the team and ask any questions



Share your feedback







SEGRO, a trusted local and national partner

About us

For over a century, SEGRO has been developing and managing warehouses and industrial spaces to support business growth across the UK and internationally.



diverse jobs across the UK.





Championing societal and environmental good through our Responsible SEGRO Framework.

Invested in Ealing's long-term growth and success, with 25% of SEGRO's London ownership now within the borough.



Industry experts, with 9.6 million sqm of floorspace under management, 62.5 million sqm of projects under construction and 4.2million sqm of projects in the pipeline.



Committed to becoming a net-zero organisation by 2030.





1,400+ customers, across manufacturing, technology, retail, distribution and logistics. Household names include Amazon, Royal Mail, Vodaphone, Deliveroo, John Lewis and DHL.



Committed, long-term partners for businesses and communities across London, with dedicated Community Investment Programmes.

About the sector The industrial sector plays a crucial part in our daily lives and will continue to be a key driver for the UK's economic growth and productivity for years to come.







Image of SEGRC Park Tottenham

Contributes to a range of modern necessities – from deliveries to food in restaurants to building consumer products.

Worth £80 billion to the UK economy today and expected to rise to £109 billion by 2027.

Key to delivering long-term, sustainable, inclusive and resilient growth – as set out in Invest 2035, the UK's modern industrial strategy.

A major employer supporting at least 3.8 million people nationally, including over 300,000 in London.

Supports a range of businesses including pharmaceutical developments, R&D, film production, data storage and more.



London has released 24% space of its industrial floorspace in the last 20 years - despite a strong need for space.



Image of SEGRO Park Hayes

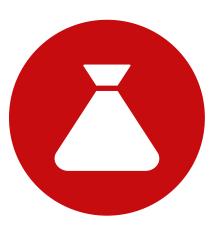


The SEGRO Park Perivale Estate

It is an established estate with a wide range of industrial and warehouse units spread across 13.8 hectares.

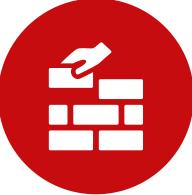
By proposing estate-wide improvements, we will create premises to attract a variety of businesses to the area, creating more jobs and opportunities for local residents.

About the site



SEGRO is invested in Ealing's continued growth and future success. This site is one of six operating estates in SEGRO's portfolio in Ealing.

The first phase of development comprises 4.2 hectares and is the subject of this planning application.



It has excellent transport links, with direct connections to central London and local amenities. The existing facilities and layouts are outdated and no longer fit to support modern, sustainable business needs.

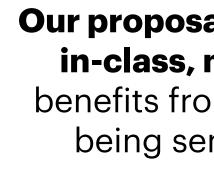


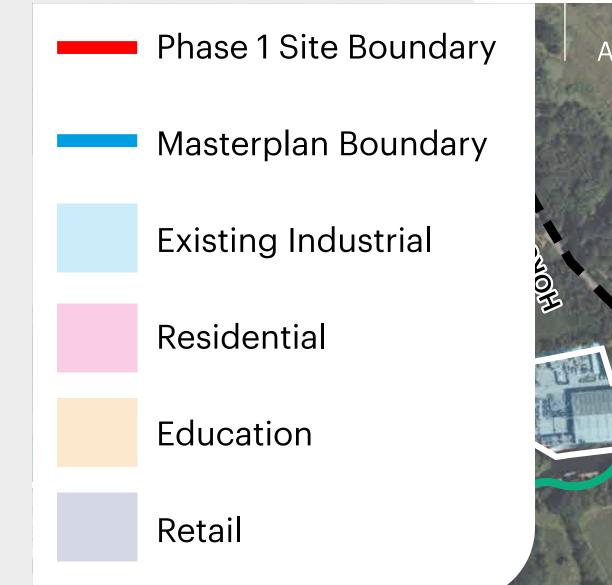
The estate has and continues to support a wide range of tenants including PAACK, Deluxe, Panalux, Metroline, Metropolitan Police, De Baere Limited and Galeta Bakery.



The site has been designated as a Strategic **Industrial Location in both the London Plan** (2021) and adopted Ealing Local Plan (2012), meaning it should be protected and continue to prioritise economic growth and industrial businesses in the area.

Units within the first phase are scheduled to be vacant by 2026, which presents a unique opportunity to revitalise, modernise and attract future tenants.





PERIVALE WOOD

TOWARDS GREENFORD STATION









Our proposals seek to deliver a new bestin-class, modern industrial park that benefits from its strategic location whilst being sensitive to the local context.

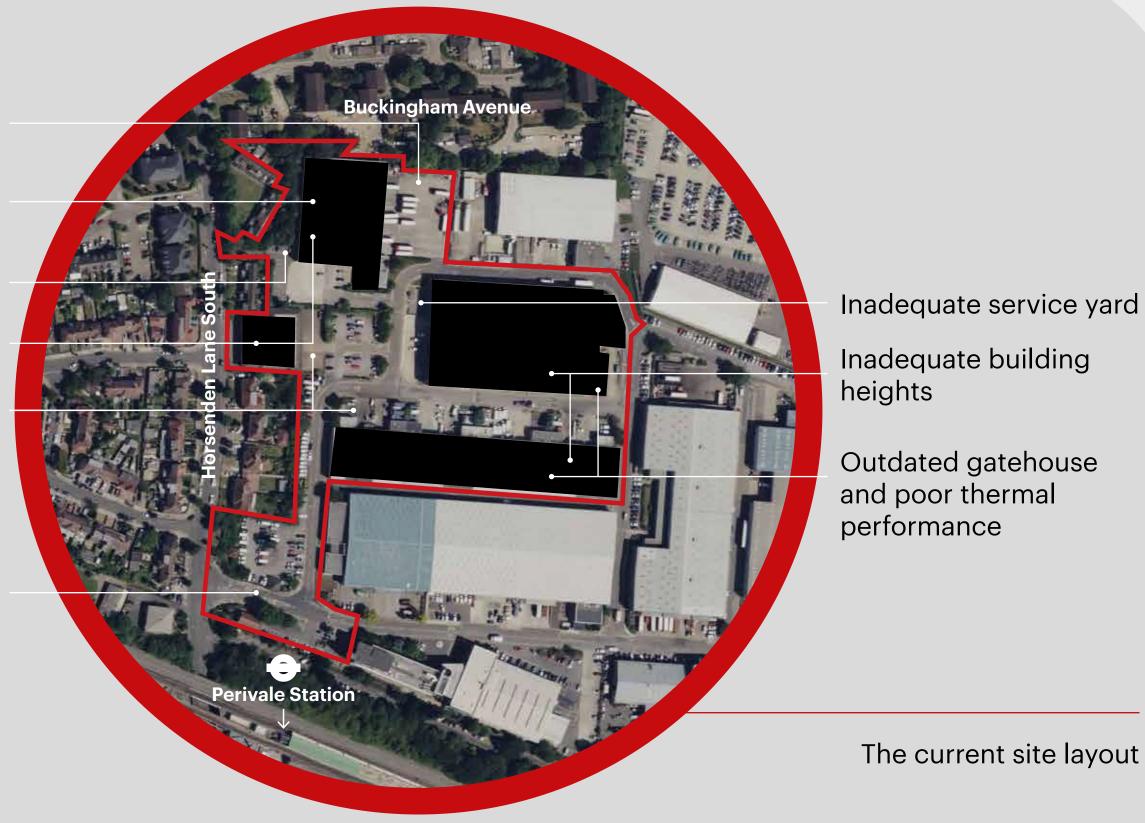
RESIDENTIA

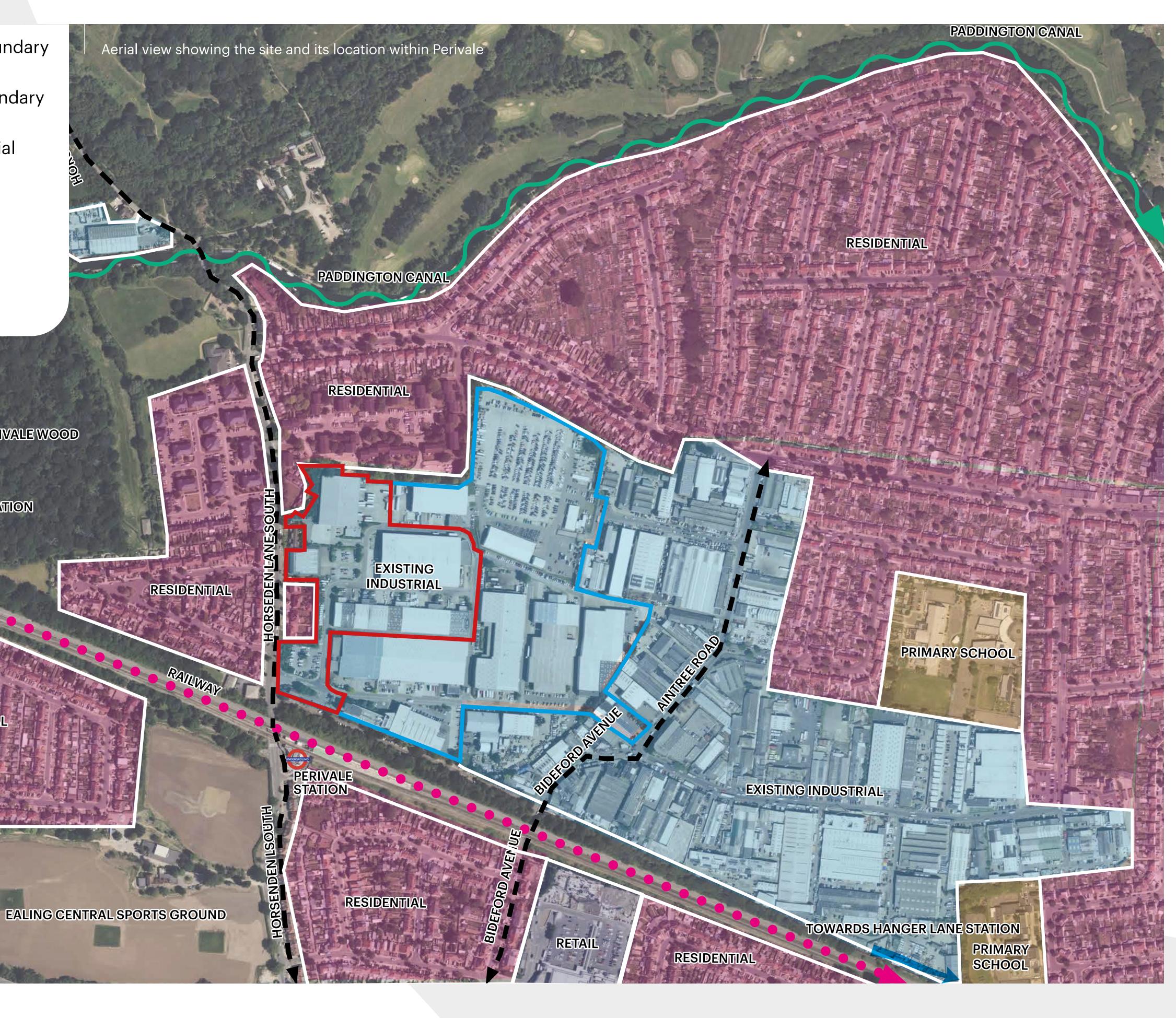
Inadequate service yard

Inadequate building heights

No amenity space Outdated building & poor thermal performance Inadequate service yard

> Outdated gatehouse and poor screen presence











Our proposals

Our vision at SEGRO is to create spaces that enable extraordinary things to happen.

The proposals for Phase 1 of SEGRO Park Perivale include



The creation of modern industrial spaces

- Five new high-quality industrial spaces.
- Increased and improved workspace flexibility, safe working conditions, and amenities.
- Approximately 180 car parking spaces and 86 cycle parking spaces to support future workers and visitors.
- Vehicle loading docks in line with industry standards.



New, diverse employment space and jobs

- 17,864 sqm of employment space, an uplift of 188 sqm compared to the current site.
- Adaptable spaces to suit a range of tenant uses and needs.
- **Dedicated training and upskilling programmes.**





An improved, high-quality design

- Redesigned buildings, with attractive, modern exteriors, and separated offices and warehouses to improve operating efficiencies.
- Increased building heights ranging from 10–12.5 metres to provide the necessary space for future tenants.
- Sensitively designed to minimise impacts on our neighbours, including setbacks ranging from 12–39 metres, acoustic boundary fencing, and improved landscaping to reduce noise impacts and provide additional privacy.

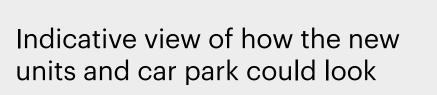


A more sustainable, greener park

- Target a minimum BREEAM rating of 'Excellent' surpassing the recognised industry standard.
- Improved pedestrian and cycle access and routes to promote active travel.
- Use of green technology in building design and lowembodied carbon materials to reduce on-site emissions.
- Improved landscaping and biodiversity across the site.



Improved management of the estate



Improved site signage, internal visibility, and layouts to allow safer and more streamlined access.

Reconfigured service yards to reduce noise and light impacts to our neighbours.

Green landscaping buffer to provide additional privacy and improve outlook for residents.



Proposed site plan



Local growth and community benefits

We are investing in Ealing's continued growth and delivering a range of local community benefits through our proposal.

Community Investment Programme

Like our other major sites, we will set up a dedicated Community Investment Programme that allows us to collaborate with local partners to identify different educational, employment and environmental projects to support. This means our projects can help benefit those who actually live and work closest to us.

The programme includes



New skills and apprenticeship opportunities





Environment, health and wellbeing initiatives



Training and mentoring for young people

Community funded projects

Through our community initiatives, we have

- Inspired 5,700 young people about the world of work.
- Engaged 37 schools in local projects.
- Mentored 35 students
- Supported 296 people through employability training.
- Helped 103 unemployed people into further training or employment.
- Held 229 employee volunteering days.
- Delivered 16 environmental projects.
- Created 28 charity partnerships.
- Involved 32 customers and suppliers.



An initiative delivered by SEGRO and Action West London

We want to support you!

Let us know of any local initiatives or projects that we might be able to support





Sustainability

Our commitment to be a force for environmental and societal good is at the heart of everything we do.

Our proposal includes a range of sustainability initiatives



Promote eco-friendly travel

- Clearer and safer walking and cycling routes that promote active travel to and from the site.
- Approximately 86 cycle parking spaces, including electric bike charging facilities.
- Approximately 37 EV charging facilities for cars.
- Provisions for cargo bikes for last mile deliveries.



Deliver positive change across the UK

- As a business, we have set a target to become net zero by 2030.
- One of our latest projects, SEGRO Park Tottenham, set a benchmark in sustainability, delivering one of the capital's greenest industrial schemes.







Deliver greener buildings

- Achieve a minimum BREEAM rating of 'Excellent' - surpassing the recognised industry standard.
- Embed the latest green technology into the building design, including photovoltaic panel roofs, air source heat pumps, and water-saving measures.
- Use low embodied carbon materials, recycling **resources** from the existing buildings where possible.
- Incorporate sustainable drainage features to manage stormwater flow.

Example of the permeable block paving to be used in the car park as part of the site drainage strategy

Concept imagery of the proposed landscaping and pathways





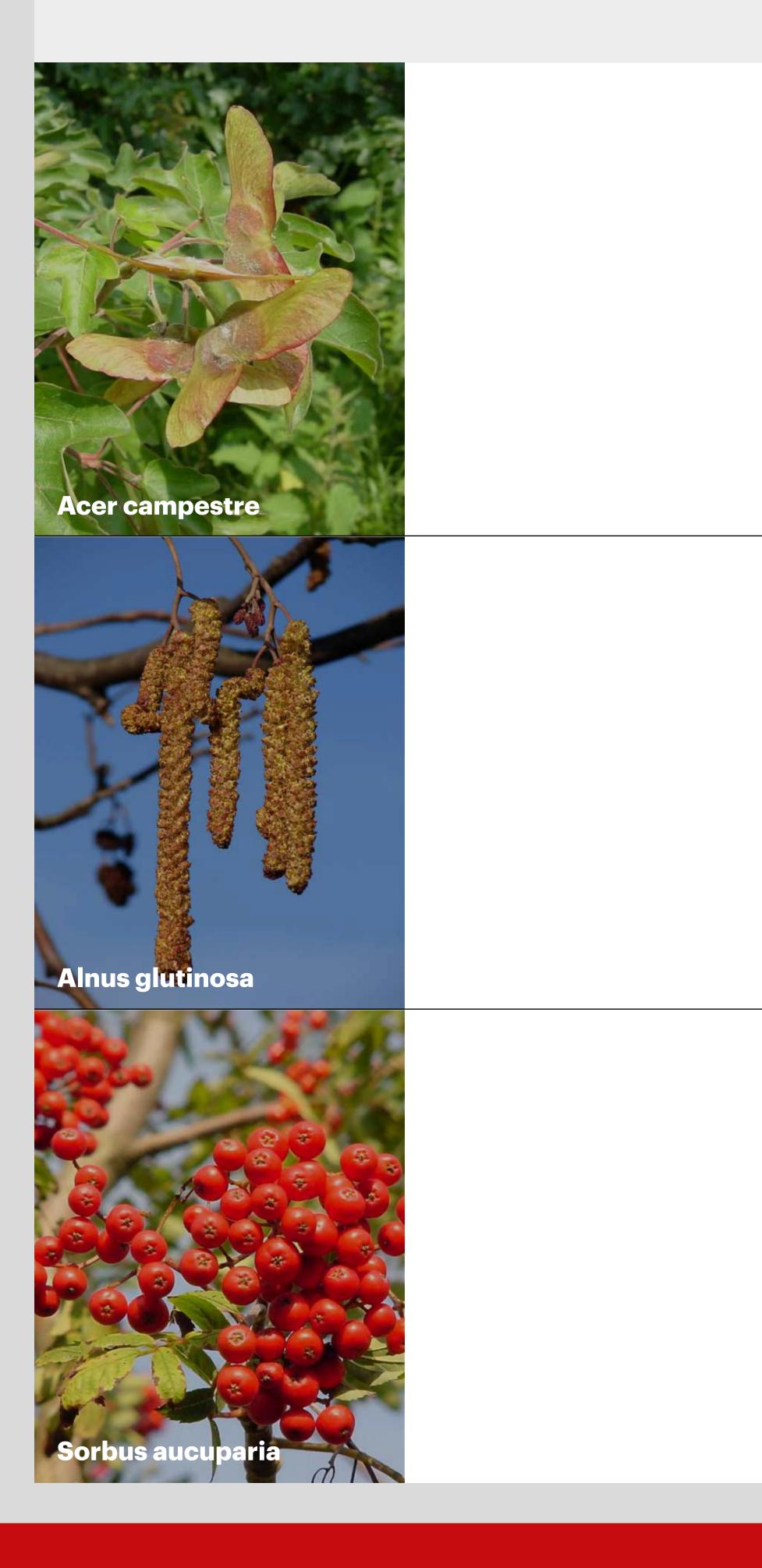
Landscaping

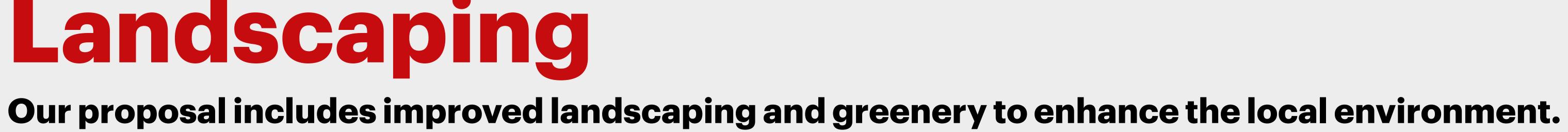
Help us design the landscaping by choosing your preferred trees and plants for different areas across the site



Ecology-rich areas

We are proposing the use of native trees to enhance the natural habitat, support local wildlife, and biodiversity





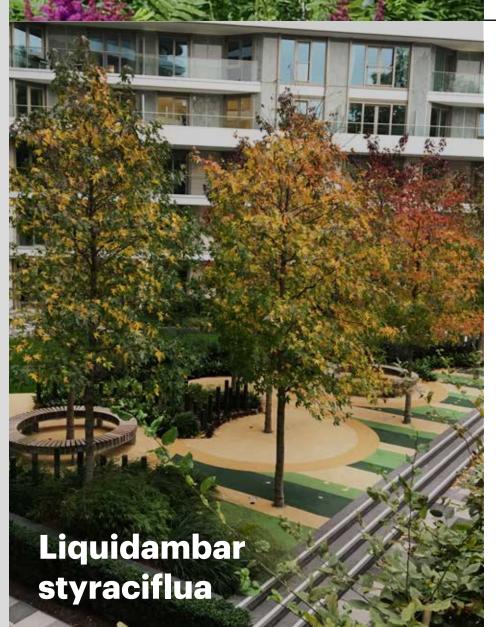


Amenity hubs and doorstep places

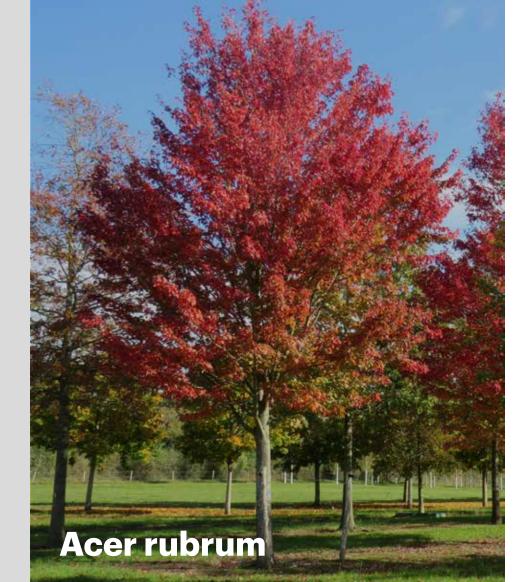
Ornamental and mulit-stem trees designed to create a warm sense of welcome and help improve legibility around the site



餐









Sustainable routes

Trees in various sizes are proposed to be located along key vehicle and pedestrian routes, within car parks, and the site frontage to provide shading and compliment the updated estate buildings

The proposed landscaping will

- net gain across the site.



Proposed landscaping plan



Improve the public realm with a new green buffer around the site, with improved landscaping to Horsenden Lane South and spaces for workers and visitors to meet, socialise and relax.

Define and distinguish public and private spaces across to site to help workers and visitors orient themselves.

Use carefully selected trees and native species to provide shading, benefit local wildlife, reinforce privacy, improve neighbouring view outlooks and air quality, all while a promoting biodiversity

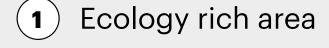
UNIT 2

Provide your feedback on what tree species you'd like provided!

UNIT 3

UNIT 4

UNIT 5



00000

- (2) Woodland seating area with pond
- (3) Amenity hub with seats and gym equipment
- Sustainable route with pedestrian/ cycle route and rain gardens
- (5) Welcoming main entrance
- (6) Door-step spaces for each unit





We will work with our community and the Council to ensure we manage the operations at the business park to the highest standards.



Proposed buildings will range between 10-12.5 metres

Building heights

- Building heights ranging between 10–12.5 metres are proposed to provide the necessary space to support future workers and promote safe working spaces.
- This will include setbacks ranging from 12–39 metres.
- Buildings have been re-oriented to reduce visual and noise impacts on our neighbours where possible.
- Relevant technical studies will also be included in the final planning application to detail the impacts and proposed mitigation measures:
 - Solar access studies indicate that the proposed daylight and sunlight levels are 100% BRE Compliant, with additional improvements to three adjacent properties.
 - Lighting impact studies will detail careful selection of light fixtures to avoid any light spill and ensure it is contained within site.

Building heights and construction works







Construction

- We have a proven track record for delivery, progressing our schemes imminently after receiving planning approval. We manage all of our projects, ensuring they generate investment and more opportunities for our communities.
- As members of the Considerate Constructors Scheme (CCS), we ensure that all our partners and supply chain providers abide by the highest working standards for all our projects.
- Information on how we will manage construction works will be included in our planning application. We are however looking to:
- Install monitoring equipment to check noise, dust and vibration levels, so the on-site team can address and resolve any issues quickly.
- Provide advanced and regular notice to residents about upcoming operations and activities at the park.



Site layout and movements

We have also undertaken a series of technical studies, which will be included in the final planning application.

- A Noise Assessment indicates the noise impact generated with the proposed site layout is less than the current layout with the building to shield the yard from the neighbouring residents.
- A Transport Assessment will detail servicing and deliveries, parking management and construction logistics. Initial findings indicate that if the site is occupied by a similar mix of tenants as at present, there will be very few additional trips. If a more intensive use occupies the site, there could be an increase in vehicle trips but it is not anticipated that these would have a significant impact on the local highway network.
- A Framework Travel Plan will also outline measures for promoting sustainable travel to and from the site.

Active office frontage providing a welcoming sense of arrival



New pedestrian and cycle access from Horsenden Lane South separate from the main vehicle access

Car parking, including EV charging and car share spaces throughout the site

New pedestrian island crossing introduced to ensure a safe crossing for pedestrians and cyclists



Our proposal seeks to update the site layout to improve operational efficiencies and reduce impacts on our neighbours.

Cycle spaces provided throughout the site

Improved service yard space

Existing access /routes retained Amended gatehouse that will be managed and monitored

Active Frontage

Main entrance to units

Car park access

Existing access/route retained



Next **steps**

The proposed redevelopment of **SEGRO Park Perivale** will be delivered in a phased approach.



Our Phase 1 proposals , which comprises 4.2 hectares and is the subject of this planning application, include



Redevelopment of existing industrial buildings to improve quality and meet the needs of modern tenants.



Improved pedestrian and cycle access.



Enhanced landscaping and greenery throughout the site, including improved landscaping to Horsenden Lane South and green open spaces for workers and visitors to enjoy.



Sensitively considering our neighbours with suitable orientation of the yards including a green buffer around the site.

Project timeline

Indicative timeline only and subject to planning approval

February/March 2025

Public consultation with the local community on our plans

Spring 2025

Phase 1 planning application submitted to Ealing Council

Illustrative view of the new units

Have your say

Scan the QR code to fill in the feedback form online or get in touch:

segro.com/parkperivale-redevelopment



Spperivale@segro.com

6 0800 092 0485

Autumn 2025

Phase 1 Planning application is determined (target time)

There will also be an opportunity to provide formal feedback on the proposal as part of the statutory consultation.

We are committed to ongoing consultation with our neighbours and the local community and will provide updates as the proposal progresses through the planning application process and any future construction works.

Mid-2026

Phase 1 construction expected to begin



10 | SEGRO PARK PERIVALE