

Welcome to Unity Campus

# A fast-growing campus, for fast-growing businesses







Unity Campus is a flourishing hub of life science and innovation businesses working side-by-side in purpose-built laboratory and office spaces. It's part of an ambitious vision to bring together pioneering individuals in the Cambridgeshire countryside, one of the most exciting clusters in the country.



Introducing Cadence

# Three floors of innovation space

Cadence provides 32,604 sq ft of purposebuilt lab-enabled workspace, designed to foster innovation of all kinds. The building will be ready for occupation as a whole, or floor by floor, from September 2023.





#### Current

## Already well established

Today, Unity Campus is a hive of activity.
Set within an 11.5 acre, three new buildings are being added to Unity Campus providing high-spec and functional workspace with generous communal areas everyone can enjoy.

The campus is anchored by The Works, a purpose-built, lab-enabled building completed in 2020. The building is a destination for scientific breakthroughs, home to industry-leading drug discovery and research companies, as well as a communal space for the campus members.

Other buildings on campus include Langford Arch, a heritage building providing flexible workspace; and Iconix 1, 2 and 3, which provide laboratory and open-plan office space.



Phase 2

### Maintaining momentum

Unity Campus is at the heart of the South Cambridge Life Science cluster. Space is in short supply, so we are expanding Unity Campus to provide a further 88,000 sq ft of space to support demand and the valuable work being developed by some of the world's leading innovators. The new buildings – Cadence, Sigma and Orion – will each accommodate high quality lab space as well as excellent amenities. As part of this phase of works, new landscaping will provide outdoor community space as well as doubling the number of car parking spaces available.

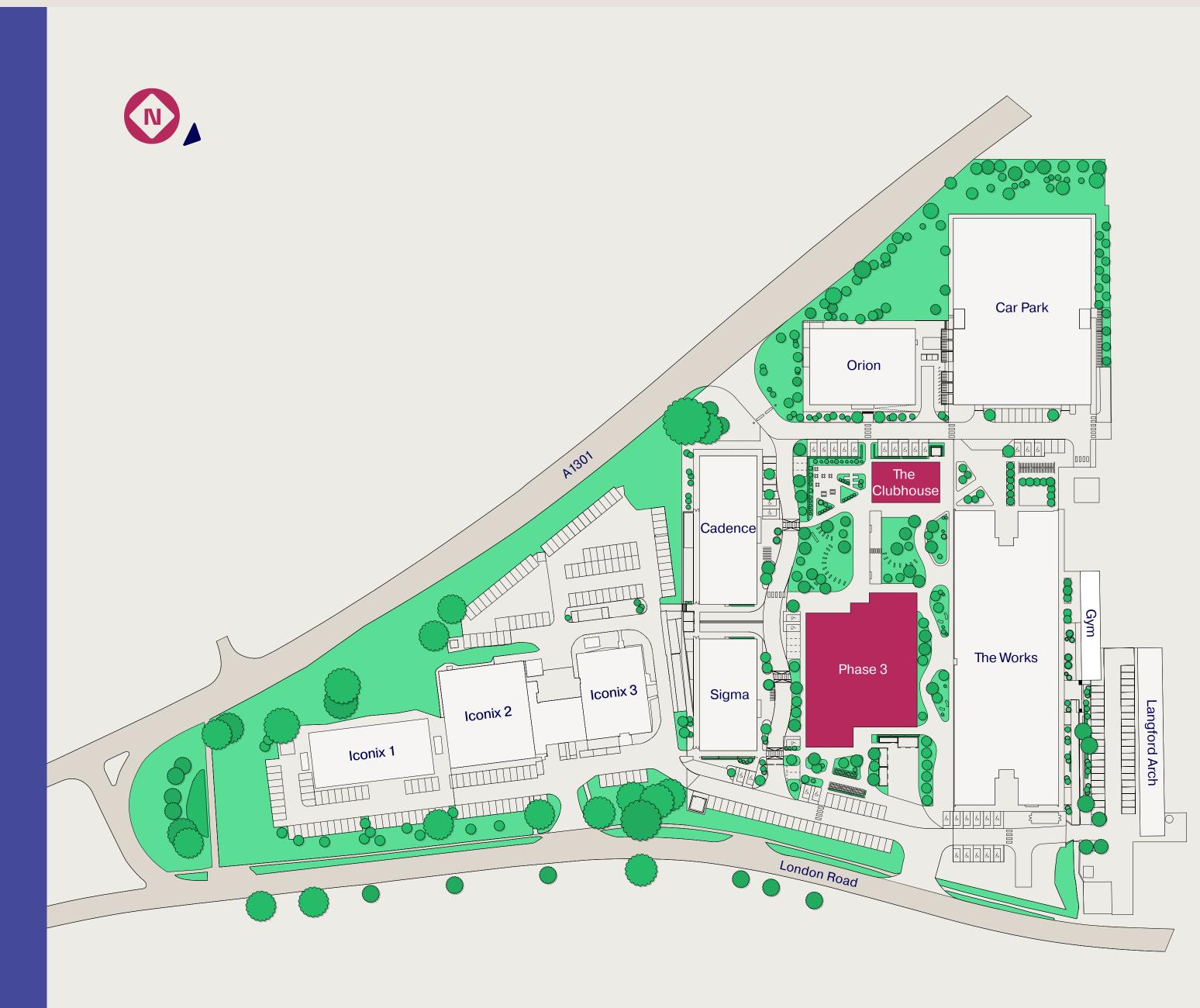
Cadence	Available September 2023
Sigma	Let to Domainex
Orion	Available December 2023



Phase 3

## Planning future growth

Phase 3 is the final phase under the outline consent for Unity Campus. It will bring another 60,000 sq ft of lab and workspace, all within a single headquarters building. A clubhouse, event space and café, as well as a central square will enrich the campus's dynamic mix, with completion planned for 2026.



Industry-leading neighbours

## In good company

Whether it's breakthroughs, discoveries or everyday innovation, Unity Campus is where life science and pioneering businesses are set up to thrive.

Here, pharmaceutical companies, university spinouts, R&D labs and many others work together to help solve urgent health challenges facing our world today.





Events and activations

## A connected comunity

Connect with a community that looks forward and gives back. Unity Campus enhances collaboration and wellbeing with an exciting programme of events. A community engagement team is always on-site to facilitate events and community engagement, both internally and with the wider Cambridge cluster.

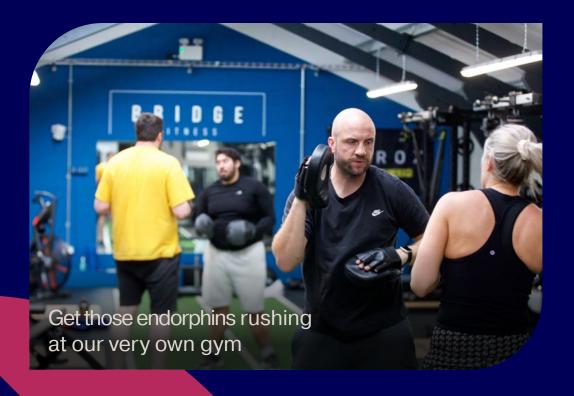




"Unity Campus is the ideal location for a growing life science company. The burgeoning campus is becoming a vibrant community and is ideally located with quick access to transport links into Cambridge and London."

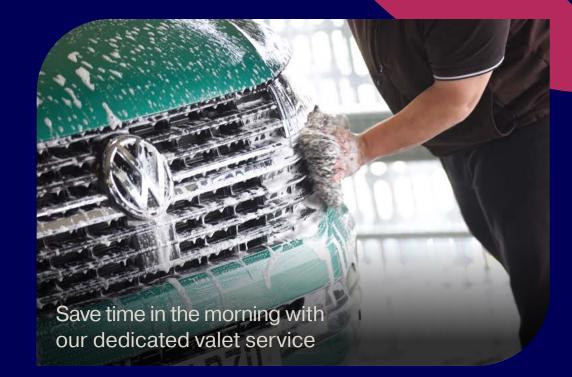
Jon Green
Campus Director and former
COO of Iontas













Enriching amenities

### Quality downtime

Productivity needs more than a desk or a lab. Unity Campus provides amenities that inspire, green spaces to relax, training opportunities and community events. Enjoy your free time with an on-site gym, yoga studio and orchard, and leave the bike repairing, car valeting and postal services to us.

Transport links

## The best location in Cambridgeshire

For ambitious life science businesses, this is the place to be. Unity Campus is in a highly accessible location on the south side of Cambridge, an area dense with research, clinical activity, innovation and life science businesses. The region is home to one of the world's best universities and is rapidly evolving as more and more knowledge-driven organisations join this thriving ecosystem.

#### To Cambridge city centre:

18

### minutes by car

Just 7 miles via A1301 to Cambridge and 1 mile to the M11, a major UK transport route



### minutes by bus

The #7 from
Cambridge stops just
outside the campus



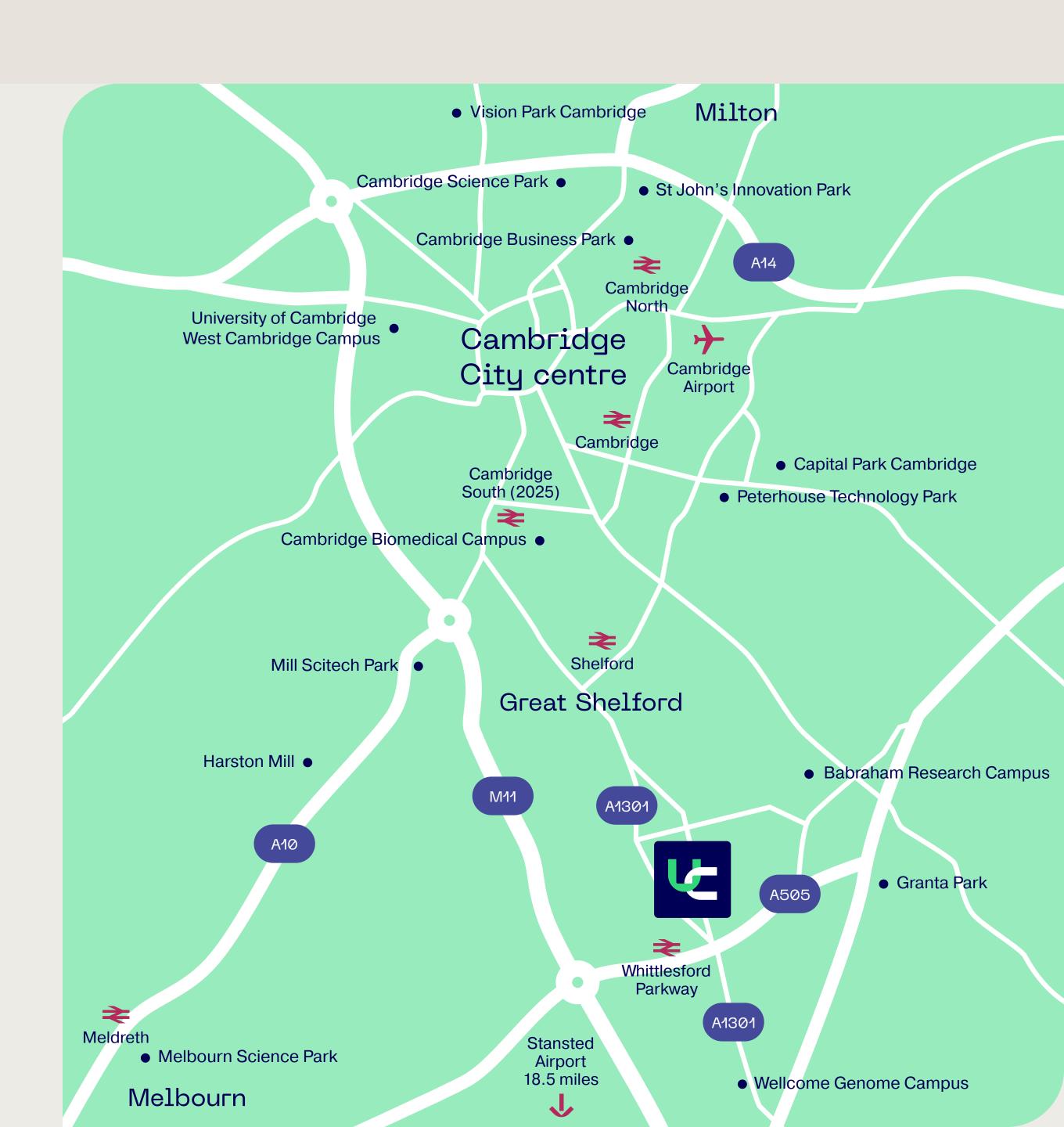
#### minutes by train

A 5 min cycle to Whittlesford Parkway station and then direct to Cambridge



### minutes by bike

With cycle paths all the way to Central Cambridge



Part of the Golden Triangle

## The accelerating Cambridge Cluster

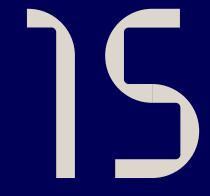
Cambridge is the UK's leading destination for life science companies, and the focal point of the 'Golden Triangle'; a concentration of life science and innovation clusters between the key university cities of London, Oxford and Cambridge. The city is one of the most inventive places on earth, with the UK's highest number of patent applications per 100,000 people.

Knowledgeintensive businesses

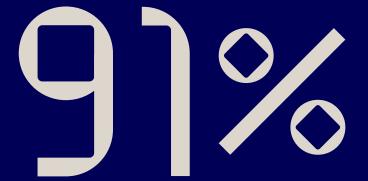


People employed at Cambridge's knowledge-intensive businesses

Universities, with more than 60,000 students combined



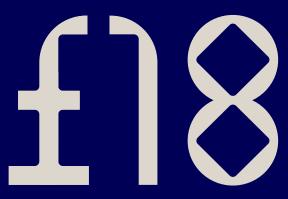
Science and business parks



Employment growth in life science 2015–2022

3

Of the world's largest pharma companies based in Cambridge



### bn

In turnover generated by the knowledge-intensive businesses



Life science turnover growth 2021–2022

## Building specification

### Schedule of areas

Floor	GIA		Heights (mm)	
	sq m	sq ft	Floor to floor	3,900
Roof area	41	441	Finished floor to underside of slab	3,500
G	994	10,703	Ceiling void service zone	800
L1	997	10,730	Finished floor to underside of ceiling	2,700
L2	997	10,730	Raised access floor zone	150
Total	3,029	32,604		

### The base specification includes:

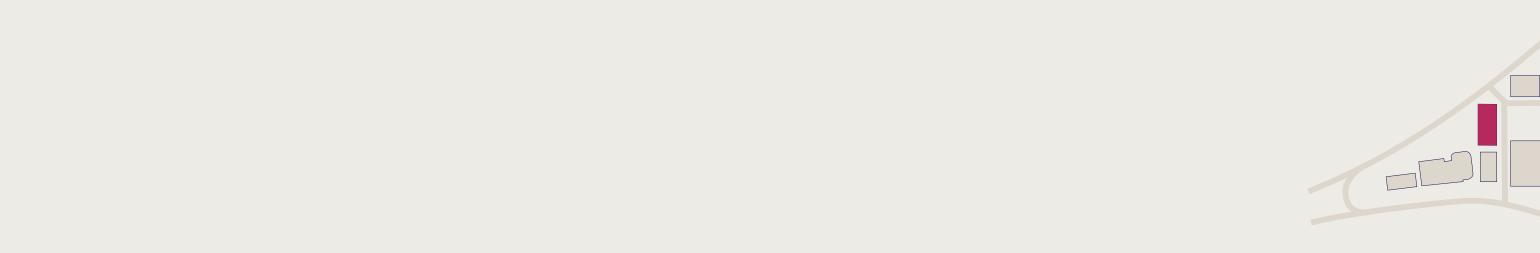
- Office space finish to Cat A with raised access floors
- Labs finished to shell and core
- 60:40 lab:office split
- 6.6m × 6.6m structural grid (3kN/m² + 1)
- Architecturally designed reception area and communal spaces
- Shower and changing facilities on each floor
- 15 × superloos and 3 × accessible WCs
- 1 × passenger lift
- 1 × goods lift (1600 kg capacity)
- External waste storage

- Dedicated service yard
- 96 car parking spaces allocated to Cadence with EV charging and accessible parking available
- Bottled gas cages
- 1 × AHU per floor providing6 air changes per hour
- No air recirculation between floors
- VRF Air Source Heat Pump for heating and cooling
- All electric buildings, no fossil fuels
- LED lighting throughout
- Cycle parking provision throughout
- Open plan and fully fitted options by negotiation

### Ground floor

994 sq m / 10,703 sq ft







Floor plans and space plans are for illustrative use



Cadence

Floor plan

### Ground floor

994 sq m / 10,703 sq ft

### Tenant A (North Side)

63
26
37*

### Tenant B (South Side)

Total	59
Workstations	26
Labstations	33

<sup>\*</sup>Greater than 1500mm long



Cadence



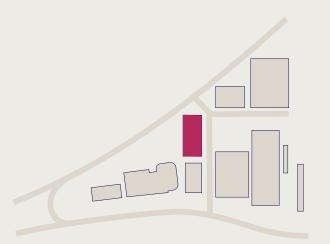
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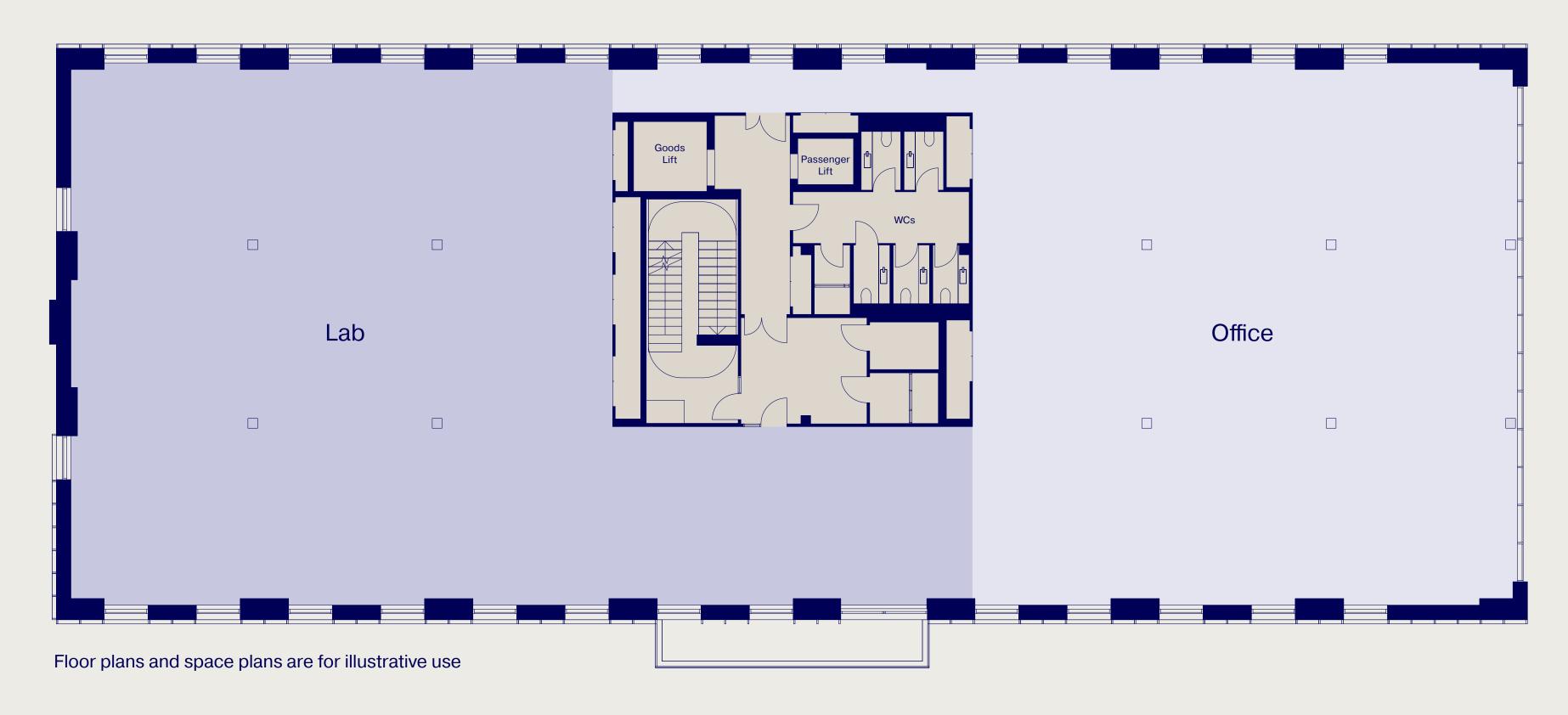
Space plan

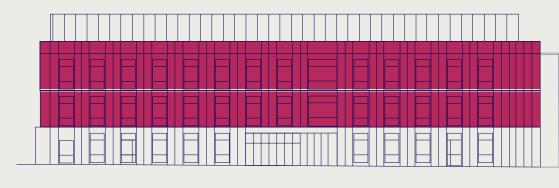
### Level 1 & 2

997 sq m / 10,730 sq ft









Cadence

Floor plan

### Level 1 & 2

997 sq m / 10,730 sq ft





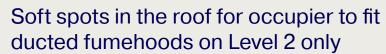
### Headcount summary

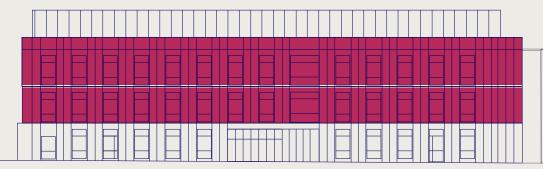
115
55
60

### Meeting summary

Total	48
Open collaboration seat	22
Conference room	10 + 16

<sup>\*</sup>Greater than 1500mm long





Store Office/Write up Wash up Lab 1 Store Lab 3 Lab 4 Floor plans and space plans are for illustrative use

Space plan



Prioritising the planet

## Our sustainability approach

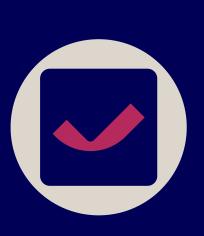
ESG is integrated across every level at Unity Campus. The Works and Phase 2 Buildings employed carbon conscious design practices, with robust material selection to drive energy and building performance. We also want to have the biggest social impact we can. Our community engagement manager is continually building relationships with schools, organisations and charities so that Unity Campus is not just a place to work.



BREEAM®

Targeting BREEAM 'Excellent'

High-performance Structural Insulated Panels (SIPs)



Carbon conscious design and material selection

99%

Of construction waste diverted from landfill

3

FutureIn construction apprenticeships + 5 additional apprenticeships

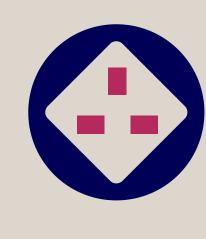
18

Construction
work experience
placements from
Sawston Village College





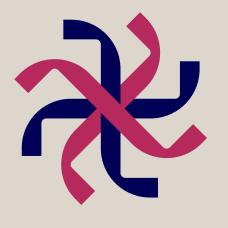
Targeting EPC 'B'



All electric buildings



130% biodiversity net gain



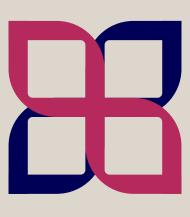
Natural ventilation in office areas



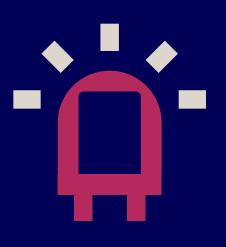
Intelligent building management system



Energy and utility metering



Green leases



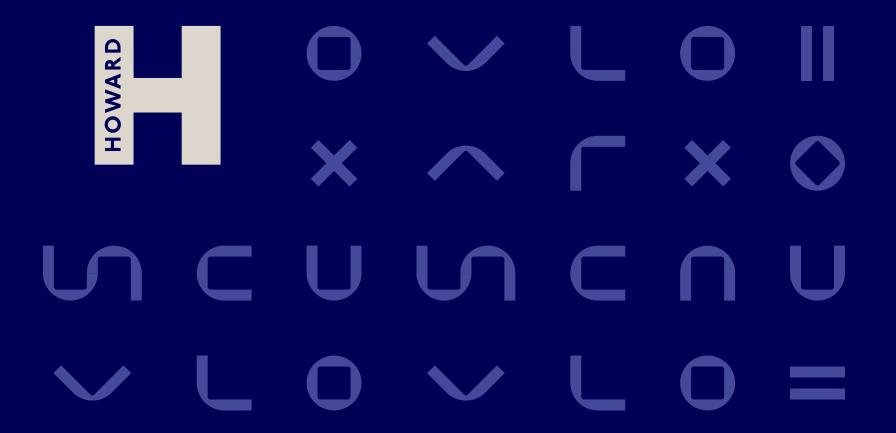
LED lighting

Meet the team

## Unlock potential at Unity Campus

The evolution of Unity Campus is stewarded by the Howard Group, a family-owned business with more than half a century of successful commercial property development.

At Unity Campus, we are creating a contemporary ecosystem that's based on the sharing of ideas and innovation. We employ an on-site team to support, manage and simplify the daily life of every occupier.





### Jon Green Campus Director

Jon oversees the smooth operation of the campus as well as maintaining a safe and sustainable environment. He is responsible for developing and executing the strategic vision of the campus and fostering an environment that encourages innovation and collaboration with member companies, industry leaders, academic institutions, and government agencies.



### Jess Harvey-Bowman Community Engagement Manager

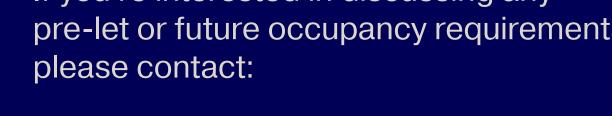
As Community Engagement Manager Jess is responsible for the development of campus-wide relationships by organising personal development programmes, networking events, seminars, and social events. Jess also manages the Campus outreach programme working with local primary schools, colleges, and charitable organisations.

unitycampus.co.uk

HOWA

### Contact

If you're interested in discussing any pre-let or future occupancy requirements









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