Barton House

ABINGDON SCIENCE PARK





Barton House is an outstanding new purpose built laboratory of 25,617 sq ft on the Abingdon Science Park.

The building sits at the heart of this established science & technology cluster and has been designed with the specialist expertise of Kadans Science Partner . The building is delivered to a Cat A condition. Kadans can deliver to a fully fitted bespoke laboratory and office accommodation.







Location and Transport Links

Situate your company at the heart of one of Oxfordshire's most vibrant science & technology ecosystems.

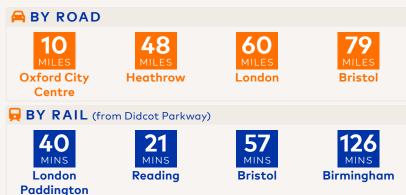
Located less than a mile from Abingdon town centre and within walking distance of all town centre amenities including the adjoining White Horse Leisure Centre accessed via a footpath from Barton Lane. There are a number of footpaths and cycleways allowing for pedestrian access and a regular bus service running along Audlett Drive into the town centre.

We're well located to help you realise those opportunities that lie further afield. London can be reached in under 40 minutes from the nearby Didcot Parkway rail station, and Heathrow Airport is accessible in under an hour.

DEDICATED SHUTTLE BUS FROM DIDCOT PARKWAY TO ABINGDON SCIENCE PARK

Hours of the shuttle bus are:

Morning – 07:30 to 10:30 **Evening** – 16:00 to 19:00









An established ecosystem of innovation

Abingdon Science Park offers leading science and technology companies the office and laboratory space they need to reach their full potential.

Join a community that unites and encourages collaboration between many of the UK's science and technology leaders. Abingdon Science Park is prominently located within one of Europe's most thriving research and development ecosystems, situating occupiers in a perfect environment to accelerate their company's development.

INSPIRATION ON YOUR DOORSTEP

Alongside the world leading companies at the park, the local area provides a wide range of other resources to stimulate your company's evolution.

We're just a few minutes walk from world-renowned experts in cyber security, cryogenic technologies, medical devices and more.



Here are some of the companies who call Abingdon Science Park home

biotechne

























Join a vibrant community

Abingdon offers plenty of opportunities to socialise, relax and recharge outside of work.

For day-to-day needs, occupiers of Abingdon Science Park can take advantage of the park's close proximity to local amenities.

















Café on the ground floor



50 bike parking spaces



63 car parking spaces with 8 electric charging point



Additional tenant plant area available



13 person lift





Design details

Occupancy

♀ Office areas: 1:8 sqm

Lab areas: 1:15 sqm

Bespoke laboratory ventilation, with 6 air changes per hour, plus resilience, ensuring safety and comfort

Carefully considered, adaptable layout,

including dedicated onsite gas stores, waste facility provision and laboratory risers throughout

Robust electrical loading modelled for future resilience

High floor-loading capacity and response factor designed to accommodate full spectrum ground floor lab requirements. Floor slab loadings are

₽ Office: 2.5 kN/m²

b Lab: 4.0kN/m²

provided as:

Generous slab to slab height of 4m with 2.9m floor to ceiling lab height and 2.6m floor to ceiling office height on finished floors

Future-proofed and sustainable design, optimised through

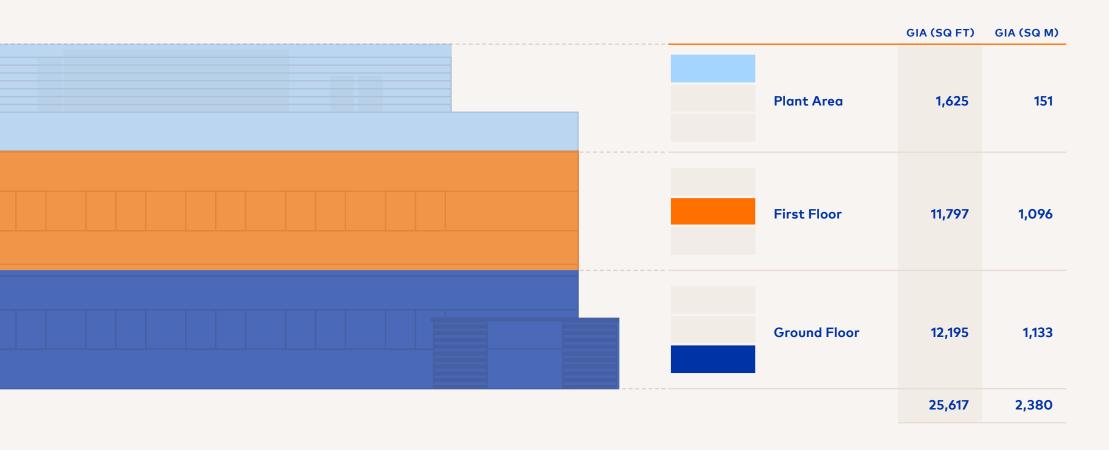
optimised through targeted certifications and credentials, including BREAAM Excellent







Schedule of areas



FLOORPLANS

G | 1ST | PLANT

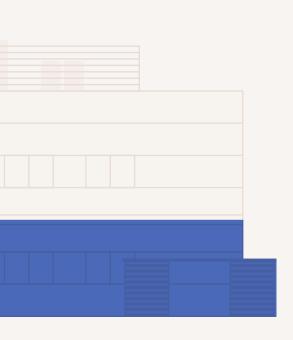


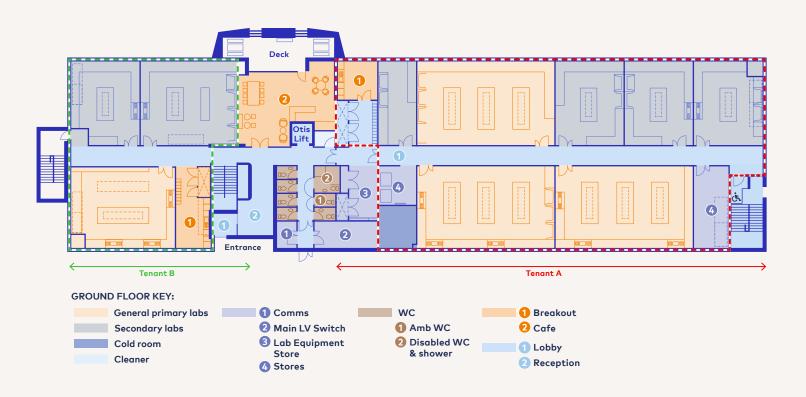




Ground floor 12,195

GIA (SQ FT)





FLOORPLANS

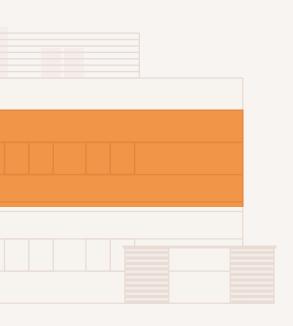
G | 1ST | PLANT

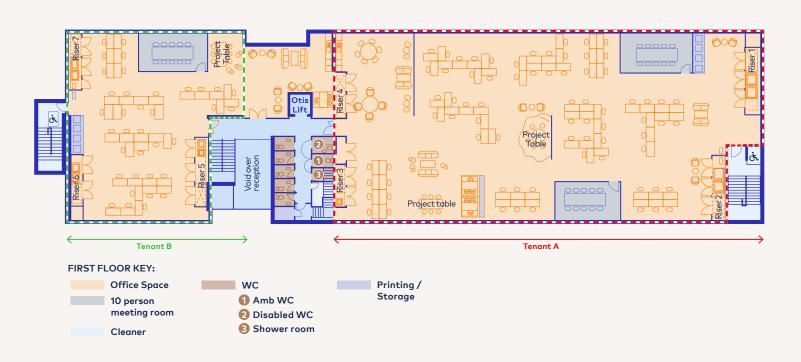




First floor 11,797

GIA (SQ FT)





FLOORPLANS

G | 15T | PLANT





Kadans Science Partner **Expert delivery**

Select your preferred occupation route and the level of Kadans Science Partner's involvement at design and delivery stages, to suit your specific requirements. We can deliver a highly-specialised bespoke laboratory space or provide Cat A for your own adaptation. Whichever route you choose, our proven track record will provide you with the confidence that we will deliver an environment just right for you.

OPTION 1

FULLY OPERATIONAL LABORATORIES

We can design and deliver fully operational laboratories bespoke to your requirements for cost effective operational costs. Each delivery of space is bespoke to each of tenants typically contain the following:

- Vinyl Flooring
- Lab Benching and chairs
- Desired air changes per hour
- Desired filtration or cleanliness requirements
- Office Furniture & fittings
- Meeting Rooms (if required)
- Carpeting in Offices
- Kitchenette/Breakout space to suit design

The tenant will be responsible for providing their own equipment & AV solution. Each commercial transaction is offered on a case by case basis.

OPTION 2

CAT A LABORATORIES & OFFICES

Our interpretation of Cat A goes above and beyond the standard requirements, and includes:

- Vinyl flooring in labs, carpeting in offices and other appropriate finishes
- Suspended ceilings with integrated air grilles, light fixtures, etc
- Technical installations for Heating, Ventilation, and Air Conditioning (HVAC) systems including minimum of 6 air changes per hour in laboratory areas
- Technical supplies and utilities (power, water, drainage, technical gases), within convenient shafts and situated throughout the building

Beyond this, the tenant is responsible for making the space occupational.







About

Kadans Science Partner

Kadans Science Partner is the European leader investing in the development of ecosystems with a dedicated focus on the knowledge intensive sector. Kadans has invested across various specific areas, including food in Wageningen, Life Sciences in Leiden, and Cell & Gene Therapy in Stevenage. Kadans provides its tenants with an array of additional services, tailored to their specific needs.

Kadans values connection, proximity, sustainability and human scale. We want to promote innovation by bringing together businesses and employees; creating a connecting 'spine' across all aspects of the research cycle is the basis of our design philosophy.

In December 2020, Kadans was acquired by AXA IM Real Assets, allowing us to significantly accelerate our growth.

INTERNATIONAL ECOSYSTEM

Kadans is currently present on 26 campuses and science parks across 8 countries, where we operate over 8 million sq ft of space for over 400 tenants, ranging from start-ups, scale-ups to corporates, government bodies and educational institutes.





50+
PROPERTIES



400+



>95%
STABLE
OCCUPANCY





Kadans Science Partner Ownership across the UK

- Monarch House
 ABINGDON SCIENCE PARK
- Barton House
 ABINGDON SCIENCE PARK
- The Science Quadrant
 ABINGDON SCIENCE PARK
- Sovereign House
 ABINGDON SCIENCE PARK
- Penlon House
 ABINGDON SCIENCE PARK
- Health Innovation Hub
- West of Scotland Science Park
- Upper Brook Street
- B900 Babraham Research Campus
- Sycamore House
- 22-23 Tileyard Road KINGS CROSS, LONDON

- 7 5-10 Brandon Road KINGS CROSS, LONDON
- 4 Brandon Road
 KINGS CROSS, LONDON
- 18-20 Tileyard Road KINGS CROSS, LONDON
- One North Quay
 CANARY WHARF, LONDON
- 8 London Innovation Centre CANARY WHARF, LONDON
- Sherard Building OXFORD SCIENCE PARK
- **Windrush Court**OXFORD
- Harrow House
- Windrush Innovation Centre
- Merlin Place CAMBRIDGE

SELECTED TENANTS ACROSS KADANS' UK SITES

































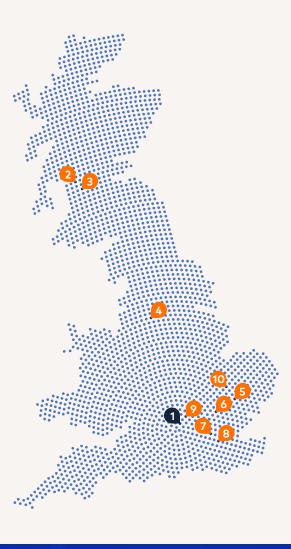












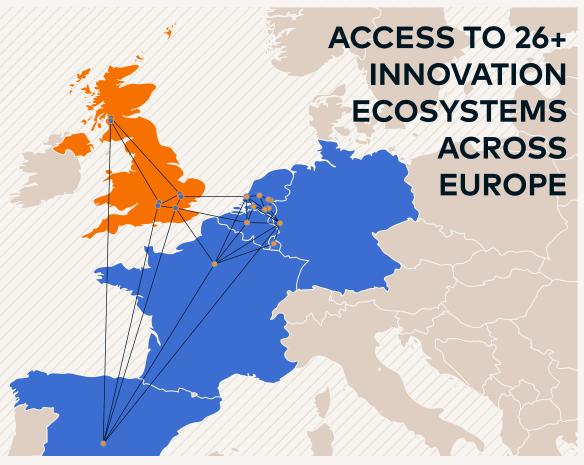




Kadans Science Partner

Ownership across Europe











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