BULDING 5500 ARCOXFORD 0X4 2LH



BUILDING 5510 AT A GLANCE

- 24,798 sq ft (2,304 sq m) in total, individual floors from 7,558 sq ft
- New lab enabled accommodation
- Goods lift
- Allocated parking spaces
- Electric vehicle charging points EPC available on completion of refurbishment
- Available from June 2024

ARC Oxford is home to some of the world's most impactful science and innovation organisations. At the heart of the city's worldleading innovation ecosystem - an integral part of a powerful knowledge economy. Discover offices, co-working, fitted labs in Oxford city centre on the doorstep of Oxford University and 3 miles from John Radcliffe Hospital.

INTRODUCTION



BUILDING 5510

ARC Oxford is set to grow. 750,000 sq ft of brand new science-ready space – offices, labs, cleanrooms and cutting-edge R&D facilities will soon evolve the cluster into a world-class environment for science and innovation. It's an investment in ARC's future, Oxford's continued position as a global centre of invention, and the UK's ambition to become a science superpower.

CITY LOCATION

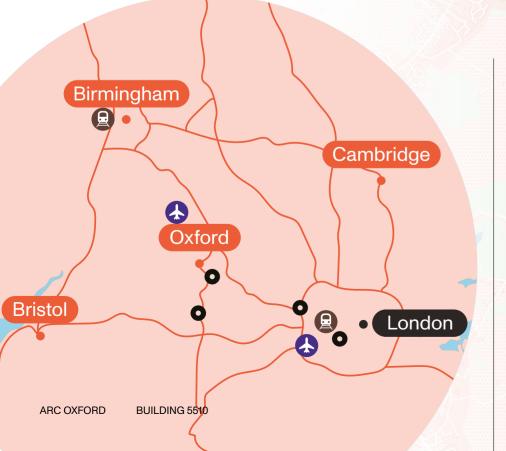
AN INTEGRAL PART OF OXFORD'S WORLD-FAMOUS INNOVATION ECOSYSTEM

OXFORD

The city of Oxford is a life science superpower connecting talent to global impact.

- 193 Oxford University spin outs the highest intensity in the UK averaging over 17 spin outs per year since 2011*
- University of Oxford named number 1 university in the world 7 years running**
- Oxfordshire is home to more than 40,000 active companies
- Over £1.4 billion of funding raised by Oxford spinouts in 2021
- *https://www.ox.ac.uk/ **According to TheTimes Higher Education (THE) World University Rankings 2023

CONNECTIVITY



Connected to England's major cities and international transport hubs:



BOTLEY

Oxford Airport - 20 mins by car



Heathrow Airport - 45 mins by car



London Paddington - 80 mins by train

Birmingham Snow Hill - 70 mins by train



SUMMERTOWN

WOLVERCOTE

CUTTESLOWE



CITY CENTRE

BAGLEY

WOOD

Oxford University Science Departments

Oxford Brookes University

A40

Warneford Hospital

EAST OXFORD



RING ROAD

LITTLEMORE



BUILDING SPECIFICATION AND FLOORPLANS

Summary

Building 5510 will provide lab-enabled contemporary workspace, totalling 2,304 sq m (24,798 sq ft) (subject to measurement on completion) set over three floors with 101 car parking spaces.

The building will be extensively refurbished and will be delivered to a lab enabled finish ready for an occupier's fitout. Alternatively a fully fitted option is also available by separate negotiation.

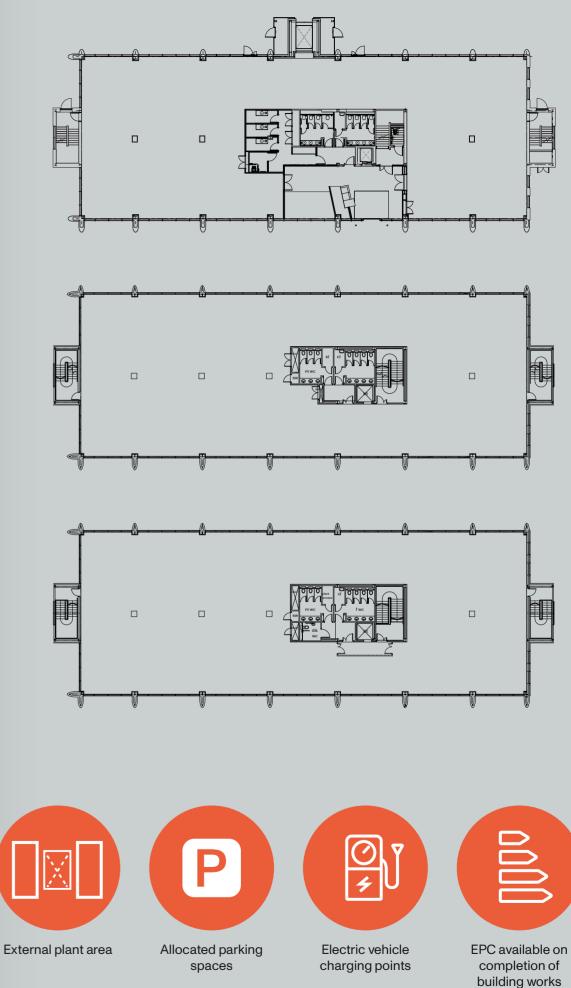
Available Spring 2024.



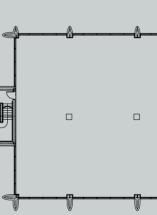
FIRST

FLOOR

8,654 sq ft









Individual floors from 7,558 sq ft M&E plant installed for 70% lab content

Up to 6 air changes per hour Refurbished core

New WC & shower facilities Goods lift

ARC OXFORD BUILDING 5510

CAMPUS-WIDE AMENITIES

OXFORD FACTORY

A cafe and restaurant with a great selection of food and drink for whatever the occasion. If its just a quick coffee or a bigger lunch with a number of colleagues.



SHOPPING

Shopping opportunities of Oxford retail park including M&S, Tesco and Boots

HOTEL Premier Inn on-site







OXFORD

DAVID LLOYD GYM

Spa with steam room and sauna

- 6 tennis courts (indoor and outdoor)
- Fully equipped gym
- Indoor pool
- Exercise classes





THE MARKET PLACE

A community square with a landscaped open lawn area hosting outdoor events all year round

OXFORD WORKS

A collaborative workspace to develop ideas, network and come together

- Hire a desk from 1 hour
- Quiet spaces for focused work
- Board rooms
- Seminar theatre
- Pool table

TESTINONIALS

"It's been a great experience working with ARC to accommodate Perspectum's Oxford based staff into this newly renovated and modern space. We are looking forward to moving in so that our staff can benefit from all the Park has to offer."

Perspectum Diagnostics



"Our rapidly expanding business needed to acquire fully fitted lab space within a very short timeframe. The team at ARC Oxford stepped up to this challenge, finishing on time and to a very high standard – we are delighted with the result."

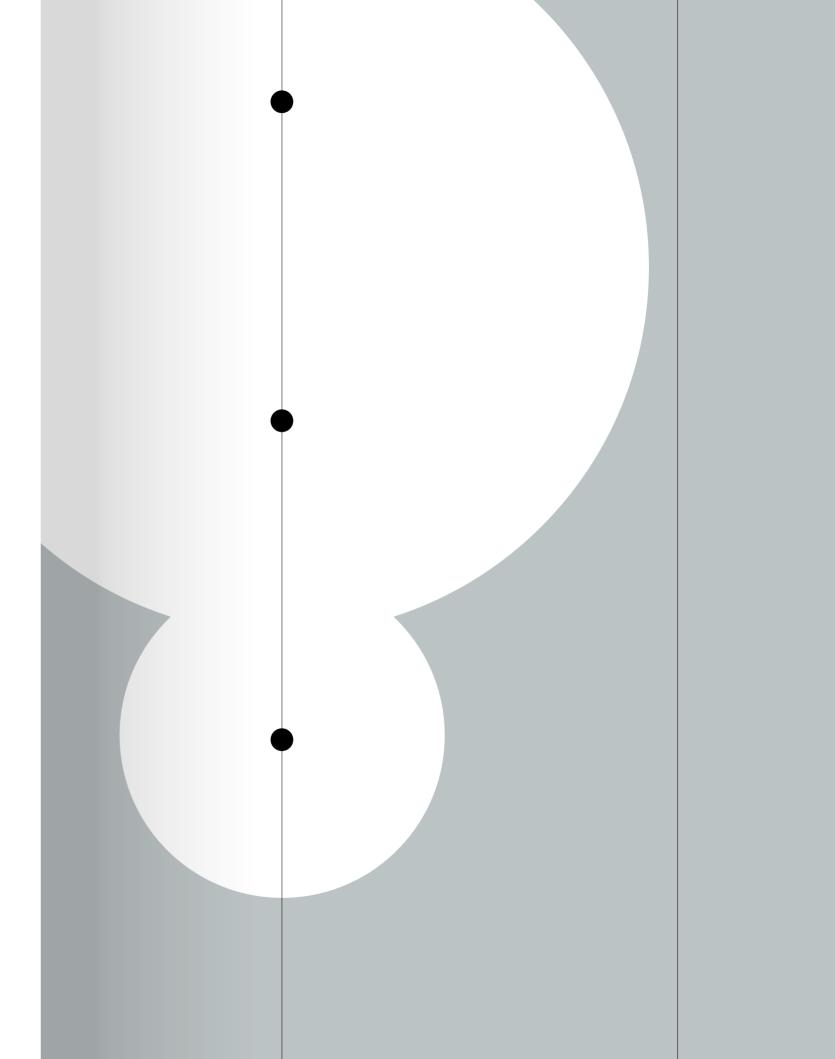
Evox Therapeutics



"ARC Oxford is already home to our manufacturing facility known as Oxbox, which is in operation for our viral vector manufacturing activities and also supporting the manufacturing of a COVID-19 vaccine candidate. In March 2020, as our activities and workforce expanded, we took the decision to relocate our corporate headquarters team from our existing HQ to a new office location on the Park. ARC have helpfully accommodated all of our commercial requirements with the new office and we are delighted with the quality of the building and the wider environment."

Oxford BioMedica

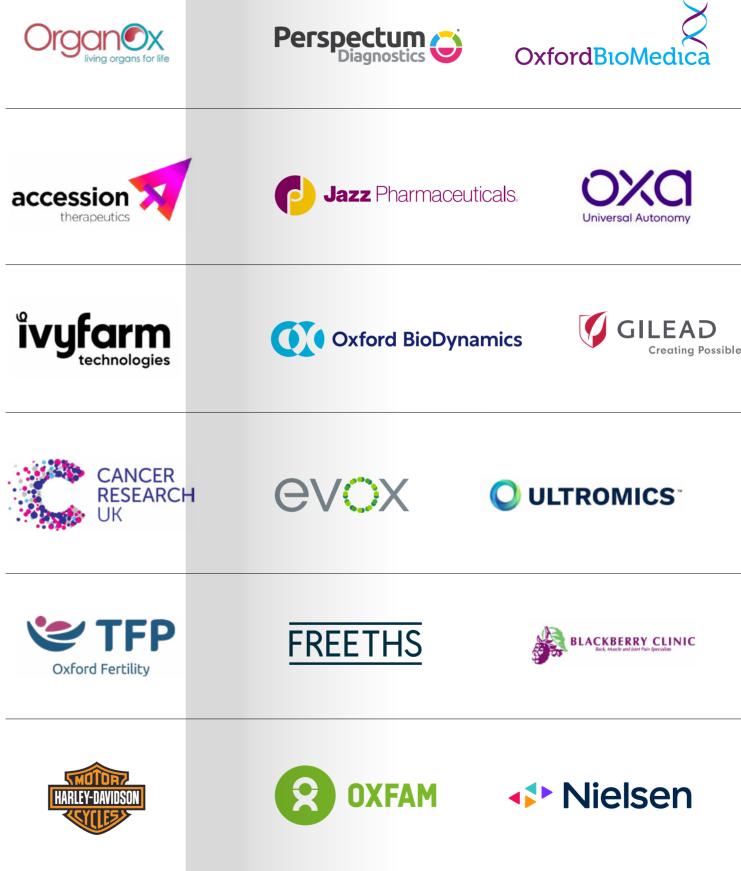
OxfordBioMedica



ARC Oxford is a nurturing environment for a community of extraordinary organisations making history at the cutting edges of their industries.

Scan here to view our ARC Oxford video.















PENNINGTONS MANCHES





JOIN THE ARC COMMINIT\

Being at ARC Oxford connects you with a community within the Advanced Research Clusters (ARC) portfolio of over 10,000 people and 300+ business, research and academic organisations, spanning life science, healthtech, deeptech, clean energy and digital/Al.

Backed by Brookfield, ARC exists to create world leading clusters for science, technology and innovation. Our community has exclusive benefits including events, summits, training, profile and access to space for away days and science sprints. Our portfolio includes the Harwell campus, ARC Oxford, ARC West London in Hammersmith and ARC Uxbridge close to Heathrow, and we will be investing in adding millions of sq ft over the next few years.

CONNECT WITH THE WIDER ARC COMMUNITY, ITS INFRASTRUCTURE AND EVENTS

H^RWELL Oxfordshire

The UK's leading science and innovation campus.

Agilent Technologies







The Rosalind

Catalent



A transforming riverside home for UK life science in Hammersmith.

Epsilogen

SANIA THERAPEUTICS

ARC Uxbridge

econic

A centre for innovation within London's green belt and close to Heathrow.







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In Bristol Myers Squibb AMCEN





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Facilities Council Central Laser Facility

DEVELOPER

ARC

David Williams M: +44 (0)7443 887 500 E: david.williams@arcgroup.io

Dan Williams

M: +44 (0)7795 331925 E: dan.williams@arcgroup.io

Will Crane M: +44 (0)7503 211 147 E: will.crane@arcgroup.io

www.arcgroup.io

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ARC Oxford

CONTACT

LETTING AGENTS

JLL

Paddy Ship T: +44 (0)74691 55531 E: paddy.shipp@jll.com

Bridget Partridge

T: +44 (0)7921 30<u>9816</u> E: bridget.partridge@jll.com

www.jll.co.uk

CBRE

Richard Venables T: +44 (0)7816 491860

E: richard.venables@cbre.com

Kevin Wood

T: +44 (0)790 058 4150

E: kevin.wood@cbre.com

Charlotte Reaney

- T: +44 (0)784 168 4842
- E: charlotte.reaney@cbre.com

www.cbre.com

Bidwells

Duncan Mav M: +44 (0)7879 883886 E: duncan.may@bidwells.co.uk

Rob Beatson M: +44 (0)7976 590996 E: robert.beatson@bidwells.co.uk

www.bidwells.co.uk