THE PRIESTLEY

BUILDING

10 PRIESTLEY ROAD, SURREY RESEARCH PARK, GUILDFORD, GU2 7XY



5,676-36,351 SQ FT OF OFFICE AND LAB-ENABLED SPACE

AVAILABLE Q1 2024

SPACES DESIGNED WITH YOU IN MIND

The Priestley Building is a Net Zero re-development by British Land which will deliver 90,000 sq ft of highly sustainable, energy efficient office and lab-enabled space in Q1 2024. Located at the front of Surrey Research Park, the building is targeting BREEAM Excellent, EPC A and will offer a substantial bike, shower and fitness offer. The Priestley Building has an unrivalled car parking ratio of 1:206 sq ft.





JOINA THRIVING COMMUNITY

Surrey Research Park is a major centre of excellence in technology, science, health and engineering for all sizes of business from start-ups to multinationals. The park is home to 203 companies employing over 4,500 staff.





















SURREY RESEARCH PARK
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Surrey Research Park, set in 70 acres of green landscaped grounds including two lakes, provides an attractive environment for business to thrive and grow. Grab a coffee or a bite to eat at Hub On The Park or go for a lunchtime run. The Park offers a tranquil environment for all those based on it, also benefiting from great connections and minutes from a vibrant town centre.





Bicycle Storage 74 bicycle racks onsite



Showers & changing rooms



Personal Lockers 74 lockers on the basement level



Photovoltaic Panels
Target 18% of power
from PV panels



Ultra Low Embodied Carbon
Retaining structure and envelope;
this includes the windows, external
walls and roof tiles



EPC Rating 'A'



Net Zero at Completion

WELLNESS & SUSTAINABILITY



Fitness Roomfor sports and
wellness activities



Green Space70 acres of landscaped grounds





BREEAM
Targeting Rating
'Excellent'



All Electricity from
Certified Renewable Sources
All space heating/cooling and
hot water from electric sources



438 parking spaces (1:206 sq ft)



Reception extended to include double height space



Photovoltaic roof panels

EXCEPTIONAL SPECIFICATION



VRF Heating and Cooling



2.75 - 4.2m floor to ceiling height

SUMMARY SPECIFICATION

Building Specification

Office floorplates delivered to a Cat A specification on the 1st floor

Hybrid Variable Refrigerant Volume (HVRF) heating & cooling systems via soffit mounted fan coil units

First floor - Floor to ceiling 2.75m height

Localised Electric water heaters

Amenities

74 cycle spaces

Shower and changing facilities within the basement level

74 lockers within the basement level

438 Car Parking Spaces 1:206 sq. ft

Electrical Vehicle charging points

External landscaping with outdoor seating

Fitness Studio

Sustainability

Low embodied carbon being offset to be net zero on completion

EPC - A

Target BREEAM Excellent

Extensive cycle and shower facilities

Photovoltaics roof panels providing 150kva

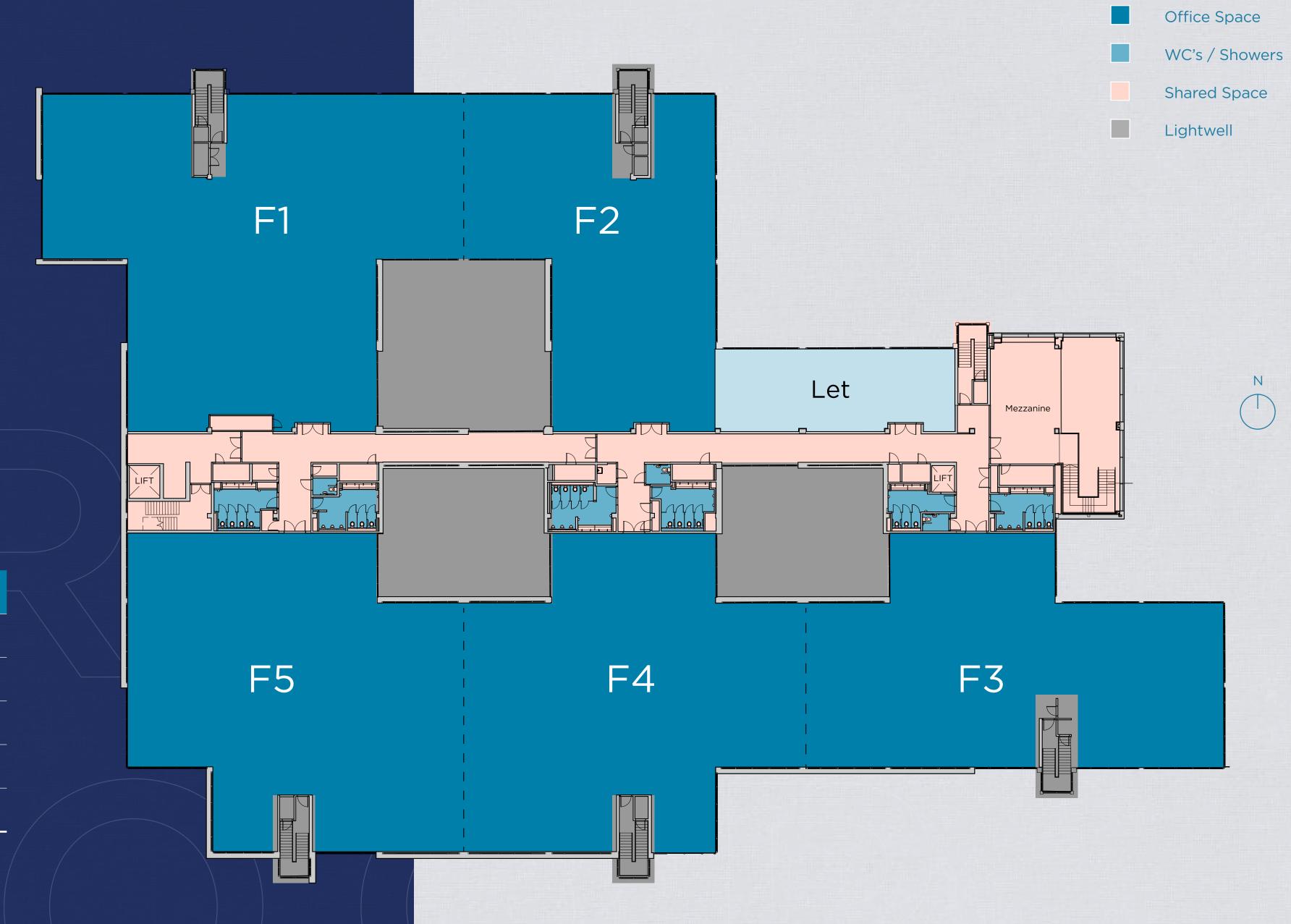
Energy efficient LED Lighting

Use of materials with environmental product declarations, EU Eco labels and recycled content





FIRST FLOOR



UNIT	SIZE SQ F	T SQ M	Availability
F1	9,12	7 848	Available
F2	5,670	5 527	Available
F3	6,598	8 613	Available
F4	7,24	4 673	Available
F5	7,706	5 716	Available
Total	36,35	1 3,377	

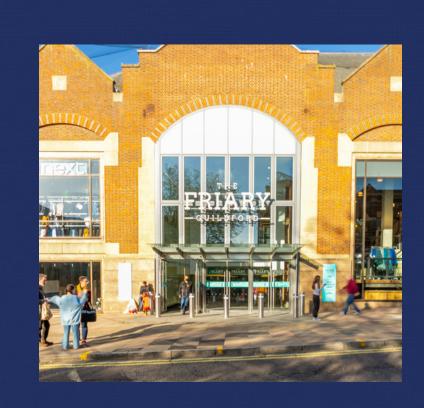




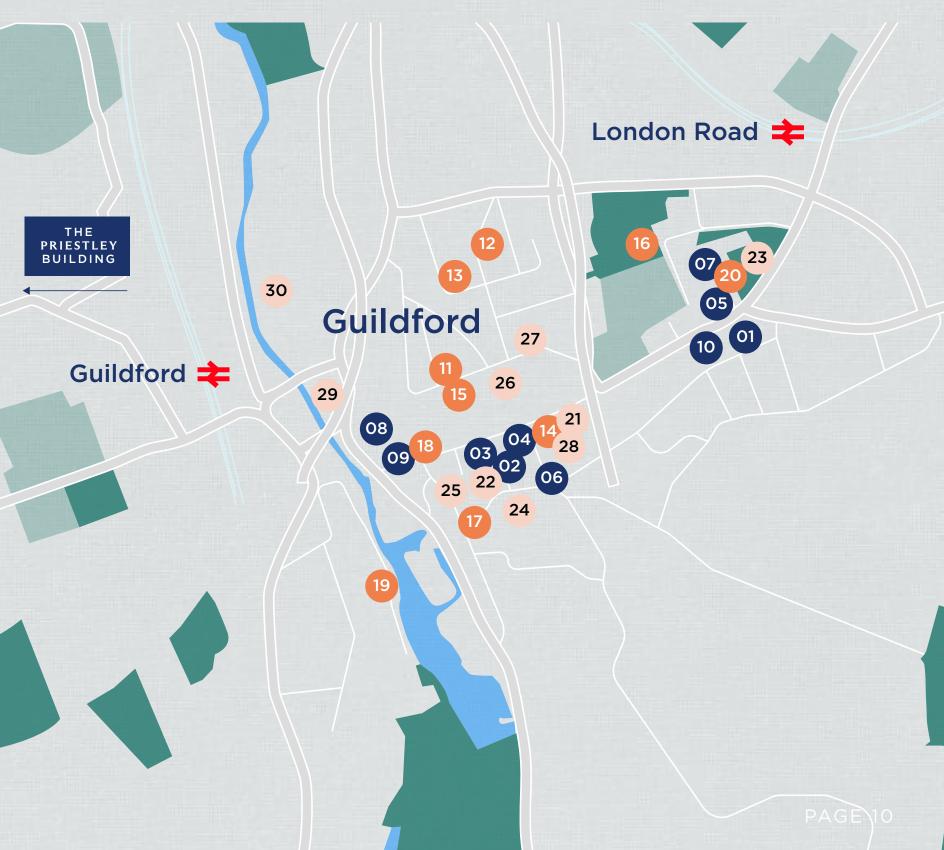
PLAY DRINK EAT 11 All Bar One 21 BOSS 01 Carmona 02 Giggling Squid 12 Canopy Coffee 22 Field of Fitness 03 La Casita 13 Cocco Patisserie 23 G Live 04 Positano Cosy Club 24 Guildford Castle 15 Pret A Manager 05 Pizza Express 25 Guildford High Street 06 The Ivy Asia 16 The Hideaway Cafe 26 1Sculpt Fitness 07 The Long Flat & Grill 27 MASK Personal Trainer 17 The Kings Head Starbucks 08 Tortilla 28 Molton Brown 09 Wagamama 19 The Britannia 29 The Electric Theatre 10 Zizzi's 20 The Long Bar 30 Odeon Cinema

YOUR LOCAL AREA











200

On average over

15,000

students join the University of Surrey each year



Including

1,162

postgraduate research students

£

The University contributes

£1.8 billion

to national economy



Awarded

University of the Year

for Graduate Employment by The Times Good University Guide 2022.



Surrey Research Park hosts a vibrant community of cluster sectors that collaborate and inspire to make a difference'

- from SRP website

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The Surrey Research Park is a
University of Surrey Enterprise and
offers a wide range of support for
the development of research and
innovation excellence.

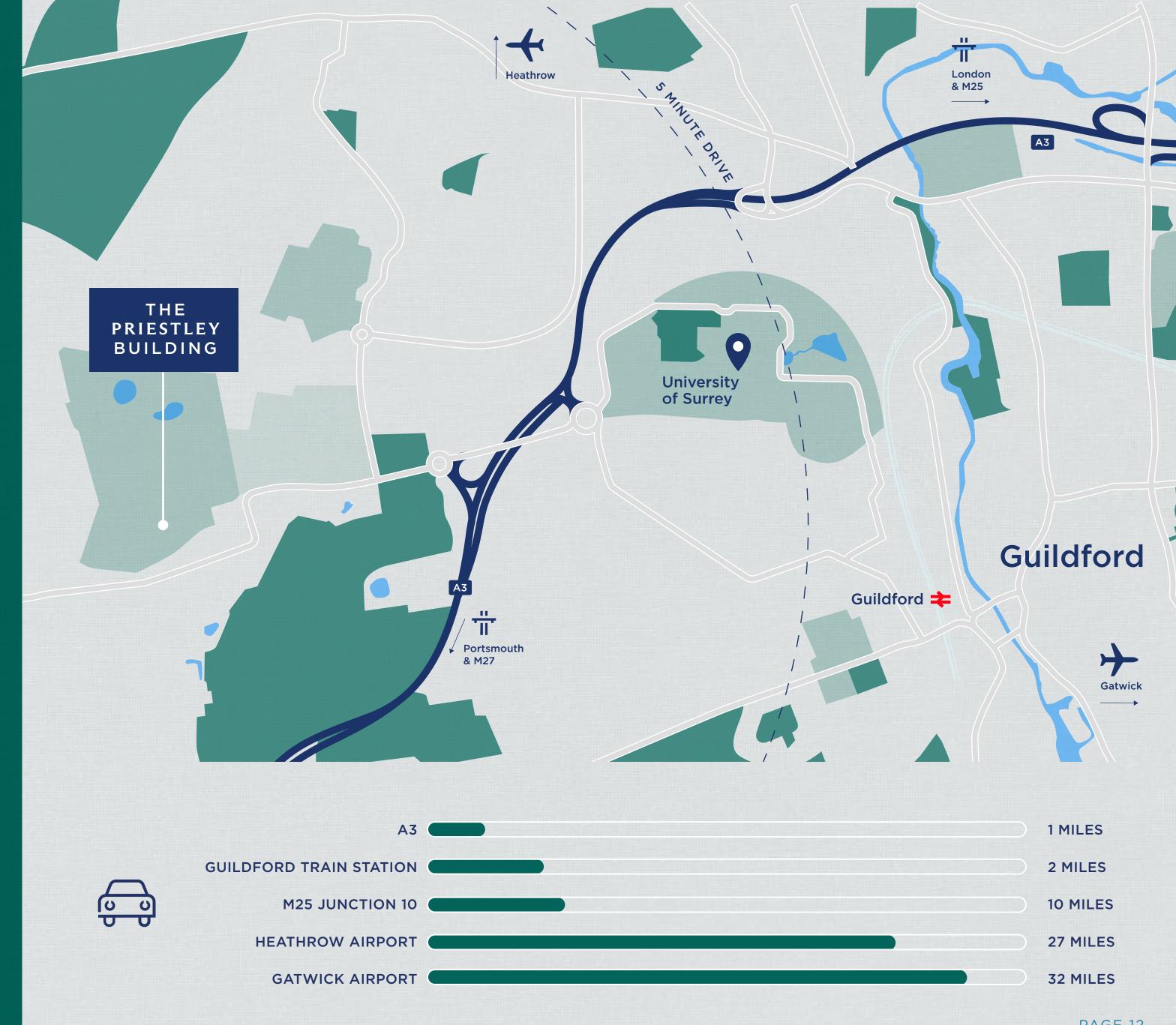
The 203 companies within The Surrey
Research Park are responsible for
10% of Guildford's economy and
19% of these hired a graduate in
the last year.

ACCESS FROM ALL ANGLES

Surrey Research Park is conveniently located just 10 miles south west of Junction 10 of the M25 via A3, providing excellent access to and from The Priestley Building, just 2 miles from Guildford Train Station and a 30 minute train journey into London Waterloo, with four trains running per hour.

Easy access to international airports with two trains an hour running to Gatwick and a 24 hour coach service from Guildford station to Heathrow Airport. Stagecoach buses run a frequent service between Surrey Research Park, Guildford Town Centre and Train Station.





RANSPORT SOURCE: GOOGLE MAPS PAGE 12



GET IN TOUCH



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Designed by Studio185.london January 2024. thepriestleybuilding.com