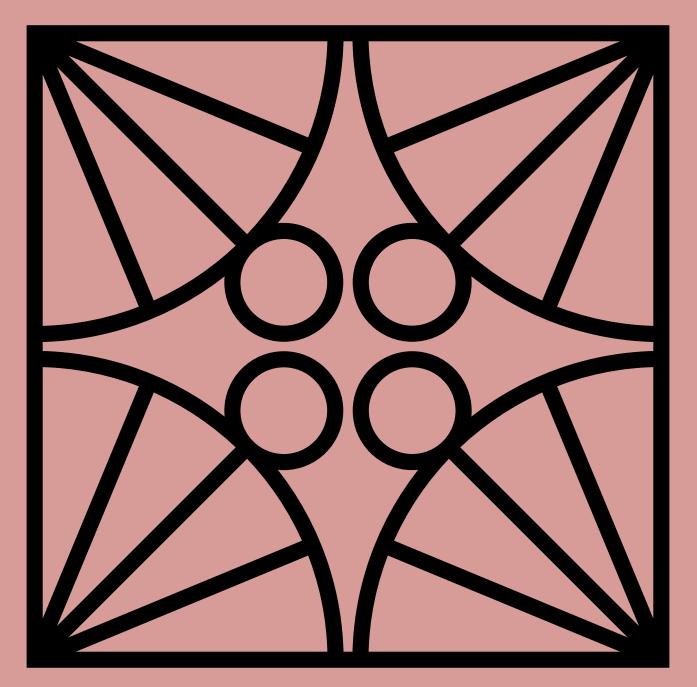


City of Gloucester





www.forumdigital.co.uk

85,121 sq ft (NIA) Net-Zero-Carbon office at the Forum. Gloucester's new city centre digital and technology campus.





- 1. ONE Cathedral View 7 floors, 85,121 sq ft (NIA)
- 2. TWO Cathedral View Pre let to The Forge, 18,868 sq ft (NIA)
- 3. 4* Hotel Pre-let 131 rooms with private courtyard.
- 4. Gym Pre-let. 9,300 sq ft (NIA) (Ground floor office).
- 5. Club 3,323 sq ft (NIA) / 300 capacity (5th floor office).

- 6. Retail (Ground floor hotel) 2,336 sq ft (NIA).
- 7. Car Park 398 spaces. 10% electric charging.
- 8. Transport Hub £6.4m new bus station.
- 9. Train Station £3m refurbishment.
- 10. Apartments Whitefriars 43 x 1, 2 and 3 beds.

- 11. King's Square £5m renovation.

12. King's Walk Shopping Centre - £19m refurbishment. 13. Creative Hub - New 15,000 sq ft arts centre. 14. University of Gloucestershire - New 200,000 sq ft (GIA) healthcare and education department. 4,700 students.

Digital and technology campus

Two purpose-built office buildings

Not just another office complex

- Low operational cost.
- Exemplar sustainability credentials.
- Fully digitally integrated.
- Secure with wired score platinum.
- City centre location.

Committed investment

- A new city square.
- A new transport hub.
- A new music centre.
- A new University presence.
- 43 apartments.
- A new creative hub.

ONE Cathedral View

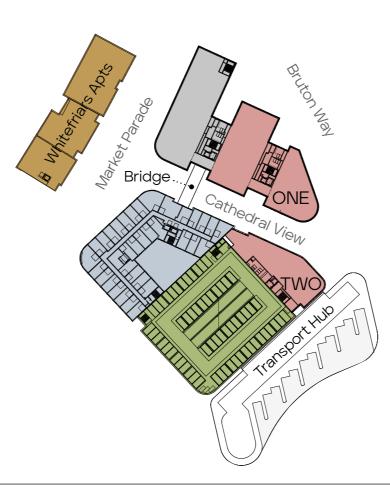
Available from Q3 2023

- 3,000 85,121 sq ft (NIA) office to let.
- Purpose built grade-A.
- Three distinctive interlinked wings.
- Designed for focussed working.
- Collaborative enabled spaces.
- Cutting edge digital integrated office.

Ground Floor

Gym - 9,300 sq ft (NIA) Residential - 43 Apartments

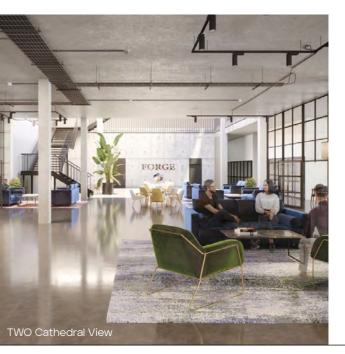
- Car Park 398 Spaces
- Hotel 131 Rooms
- Office 103,989 sq ft (NIA)
- ONE and TWO Cathedral View





TWO Cathedral View

- Forge serviced digital office
- Physical and digital members club.
- Flexible digitally enabled environment.
- Secure and trusted operator.
- Pay-as-you go incubator for
 - high growth sectors.
- Core and flex solution.



Residential and hospitality

Hospitality and entertainment

4 star boutique hotel

- 131 bed individual family group accommodation.
- Restaurant and roof top bar.
- Conference facilities.
- Direct parking access.
- Access to gym.
- Digitally enabled.

8

The perfect venue for meetings, entertaining and relaxing.

Whitefriars apartments

43 city apartments

- City centre living.
- Mix of one two and three bedrooms.
- Access to rooftop garden and amenities.
- Access to gym for health and well-being.
- Stunning views of the city, countryside and cathedral.
- Sustainable living option

Gloucester is an affordable, fresh and youthful place to live.

City centre transport hub

Commuting and

Car, bus and train

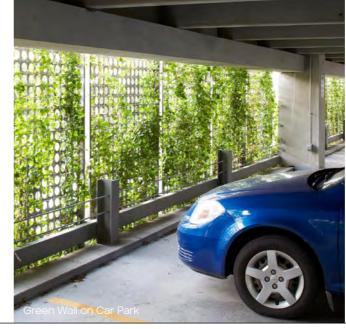
wellbeing

- 398 parking spaces (subject to negotiation).
- 10% Electric charging points and 100% future enabled.
- Direct access to offices and hotel.
- Smart Park enabled.
- Wifi throughout.
- Directly adjacent to bus terminal.

Situated next to the station, access all that is on offer at the Forum, and beyond.







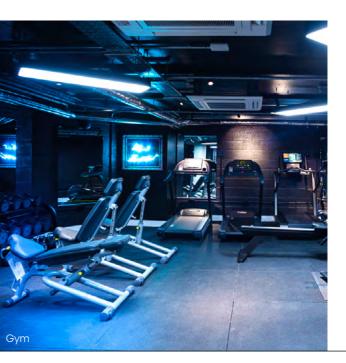
Forum, Gloucester

Urban fitness centre

8,234 sq ft Gym

- State-of-the-art health and well being facilities.
- E-Mobility and bike parking.
- Spacious changing facilities.
- Link to your personal health apps.
- Available to all office tenants.
- 24 hour.

Running or cycling to work is made easy with secure parking and changing facilities.





- low water usage fittings throughout,

Home of intelligence

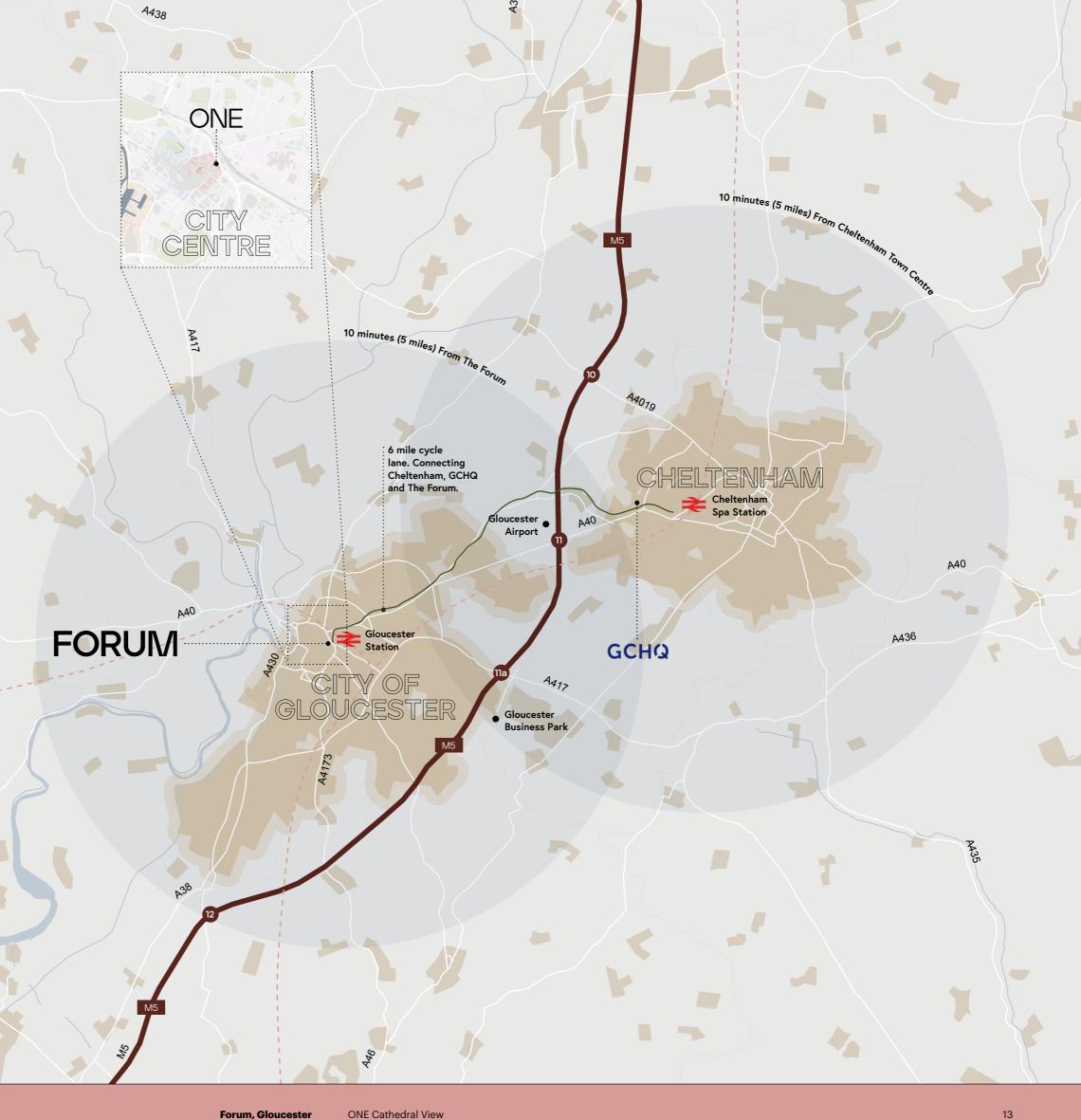
The region offers access to the skills and talent your business needs. Ideal for startups, scale-ups and global corporates in: Technology, Cyber security, AR, VR, Sports tech, EdTech, Mobility AgriTech and more;

- 20 universities have a presence within 75 minutes. That is over 11,000 students.
- GCHQ located less than 10 minutes away.
- 51% of local workforce in senior roles.
- £220M Investment in major regional regeneration schemes.

Home to GCHQ, the region is the UK leader in the cyber and digital sectors. Collaboration, innovation and creativity took centre stage in the design of the Forum and the building is primed to adapt to the new working normal.

Travel times*

Cheltenham (Train) —	→ 08 mins
GCHQ —	→ 10 mins
Business Park ———	→ 12 mins
Cheltenham	→ 15 mins
Gloucester Airport —	→ 15 mins
Tewkesbury	→ 20 mins
Ledbury	→ 28 mins
Ross on Wye	→ 30 mins
Swindon (Train) ———	
Bristol (Train) ———	→ 48 mins
Hereford	→ 50 mins
Birmingham (Train) —	→ 57 mins
Cardiff (Train) ———	→ 57 mins
Oxford (Train) ———	→ 1 hr 34 mins
London (Train) ———	→ 1 hr 43 mins
*By car unless otherwise stated	



15-Minute city

Heritage

- 1. Gloucester Cathedral
- 2. Gloucester Canal
- 3. National Waterways Museum
- 4. Museum of Gloucester
- 5. St Oswald's Priory
- 6. Historic Dockyards
- 7. Blackfriars Priory
- 8. Greyfriars

Transport

- 9. Gloucester Station
- 10. Transport Hub
- 11. Gloucester Airport

Recreation and Sport

- 12. Kingsholm Stadium
- 13. Gloucester Park
- 14. Westgate Leisure Area
- 15. Gloucester Cricket Club
- 16. Riverside Sports and Leisure Club

Retail

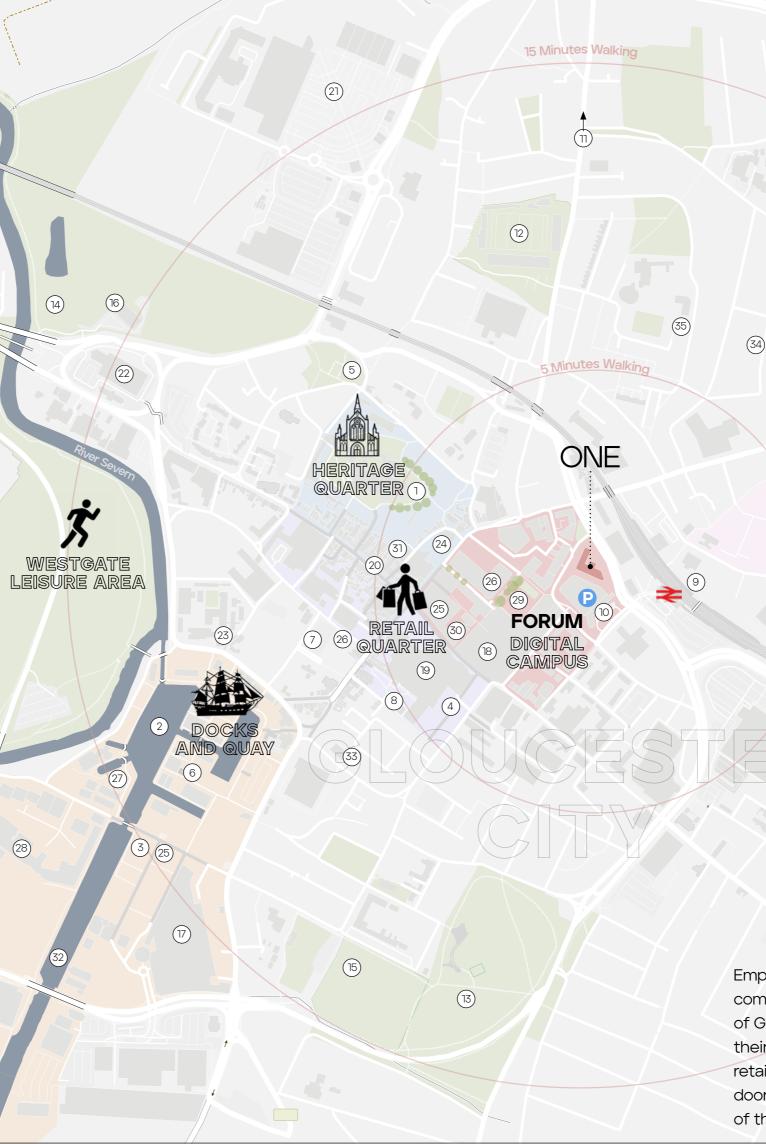
- 17. Gloucester Quays Retail Mall
- 18. Kings Walk Shopping Centre
- 19. Eastgate Shopping Centre
- 20. Eastgate Street
- 21. Oswald Retail Park
- 22. Westgate Retail Park

Arts and Culture

- 23. Gloucestershire Academy of Music
- 24. Theatre Arts
- 25. Creative Workspace
- 26. University of Gloucestershire Campus
- 27. University of the West of England
- 28. Gloucestershire College
- 29. Kings Square
- 30. The Guildhall

Attractions

- 31. Beatrix Potter Shop and Museum
- 32. Canal Watersports
- 33. Climbing Centre
- 34. Beaufort Polo Club
- 35. Cinemas
- 36. Escape Rooms





Employees will want, rather than need to come to the Forum. The compact nature of Gloucester allows workers to access all their needs by foot; heritage, healthcare, retail, arts and leisure are all on the doorstep placing the campus at the centre of the UK's only true 15 minute city.

ONE Cathedral View

High-quality, purpose-built, digitally advanced workspace

Located at the gateway of the city of Gloucester, this new office development provides modern flexible space, designed to help you navigate a hybrid of flexible/smart working.

The open plan floor plates, large windows with Cathedral views, onsite hotel and rooftop bar and terraces all contribute to an invigorating, collaborative and creative environment.

85,121 sq ft

Grade A flexible workspace (NIA).

398 spaces

Car parking, subject to negotiation.

Public transport

Adjacent to main bus and train stations.

5G

Access the dedicated Forum smart app anywhere on campus.

Amenities

Hotel, restaurant, bar, gym and shop on campus.

2 Acres

Redeveloped city square and new public realm.

'Platinum'

WiredScore enabled.

'Excellent'

BREEAM rating.

Net-Zero-Carbon

In operation.

Mobility

Secure e-mobility and bike parking with changing facilities.

Cathedral

Views from rooftop bar and terraces.

Smart access

Smart passes for visitors and staff, pre-connected building.



Forum, Gloucester

ONE Cathedral View

Cathedral

The detail



ONE Cathedral View

Gateway building

To accommodate the new normal of a hybrid home/office workplace, the Forum offers maximum flexibility within the floor plates.

Office Building



Exposed soffits and services.



Fibre data cabling to comms cupboard on all floors.



Occupancy 1:8.



Fire Occupancy 1:6.



Efficient, sustainable building performance and BREEAM excellent rating.



Cathedral, countryside and city square views.



Connected to building TWO, hotel and car park.



3,000 - 15,000 sq ft (NIA) flexible floorplates.



7 floors.





Mixed mode ventilation system with occupier control.



Lift access 1.6m/sec.



150mm raised access floor.



 $\overline{\mathbf{\Lambda}}$

Floor to underside of suspended LED lights 3.0m.

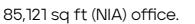




<u> </u>

- BCO compliant showers and WC - 1/8m occupancy.
- Exposed concrete structure.







WiredScore platinum enabled.







Bike parking, showers and changing facilities.



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398 spaces.

116 room hotel.

Conference.

Cafe.

Cathedral and city views.

9,300 sq ft (NIA) gym.

Connected app.





10% electric charging points and 100% future enabled.





















Access the Forum community



Access to Forge members club.



Edge cloud.

Networks.



Access to 18,868 sq ft (NIA) flexible co-working space at the Forge.



Creative studios.

Training.

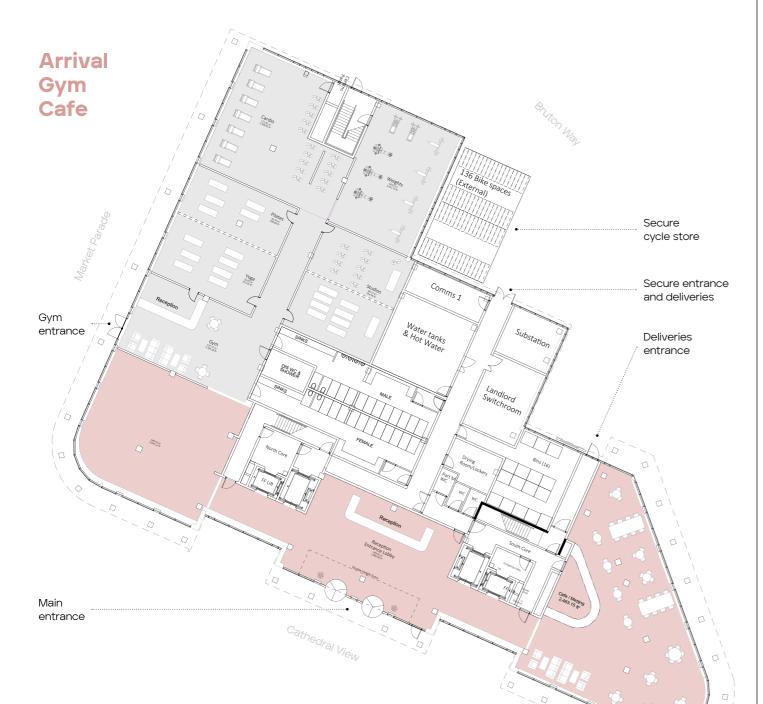
Data labs.

5G connectivity.

Restaurant and club.



Ground floor

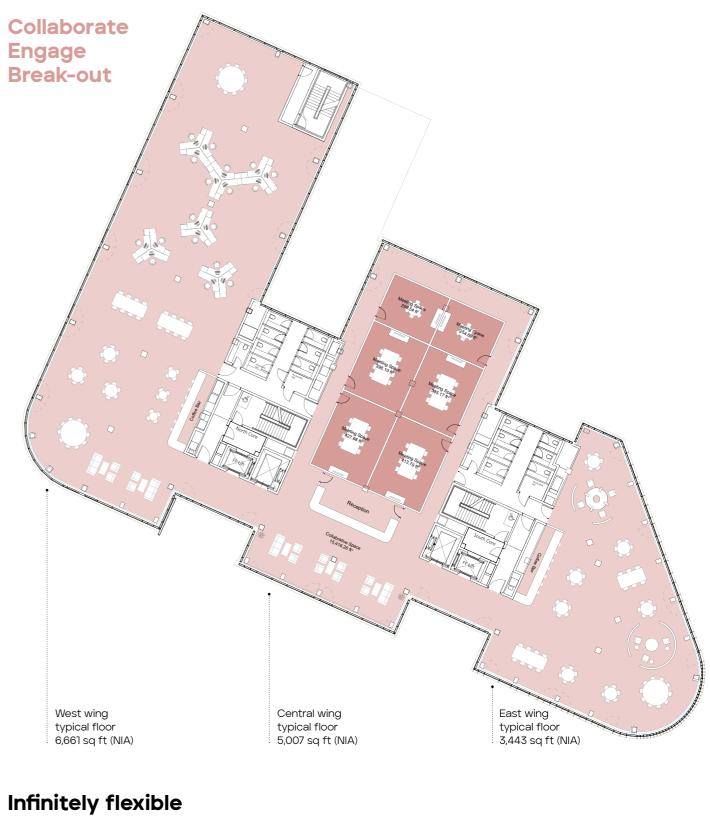


	Areas NIA* (sq ft)		
Floor	Office	Terrace	Gym
Ground	4,768	-	9,300
Level 01	15,758	-	-
Level 02	15,758	-	-
Level 03	15,758	-	-
Level 04	15,758	-	-
Level 05	11,883	1,173	-
Level 06	5,430	977	-
Total	85,121	2,150	9,300

*Approximate Net Internal

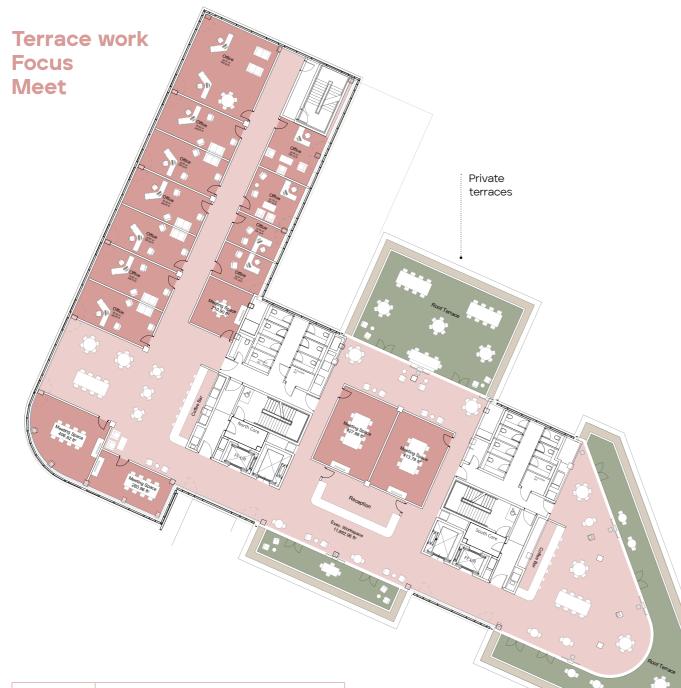
Gym Open plan office Meeting spaces

Levels 01 - 04



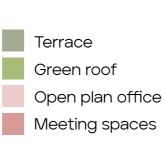
- The Forum offers maximum flexibility within the floor plates.
- ONE Cathedral View is comprised of three wings serviced by two cores
- Wings can be occupied individually or in clusters.

Level 05

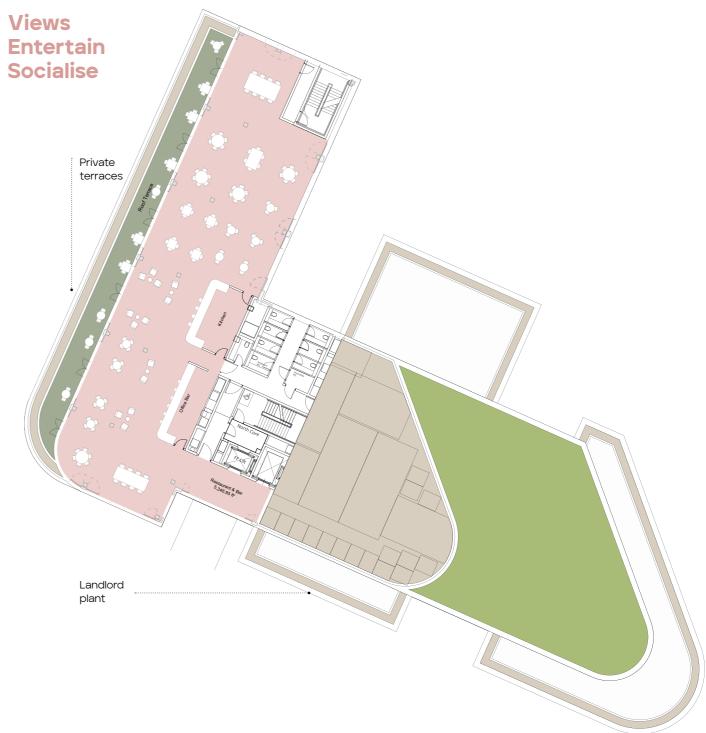


	Areas NIA* (sq ft)		
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Ground	4,768	-	9,300
Level 01	15,758	-	-
Level 02	15,758	-	-
Level 03	15,758	-	-
Level 04	15,758	-	-
Level 05	11,883	1,173	-
Level 06	5,430	977	-
Total	85,121	2,150	9,300

*Approximate Net Internal



Level 06



Our office environment

- Every part of the office space is work ready and intentional.
- Mobile furnishings and sensors enhance collaboration.
- Designed for In-person and remote team interactions.
- Flexible workplace will be a hub to collaborate and socialise.

Sustainable and Smart



Sustainability

ONE Cathedral View

- BREEAM 'Excellent' Rating for Office.
- Net-Zero-Carbon in operation enabled (UK Green Building Council).
- Naturally ventilated offices (seasonal).
- Smart building technologies to limit energy in use.

FORUM

- Largest green wall in the South-West.
- Extensive sustainable urban drainage and rainwater capture.

Low energy in use

- Highly insulated façade and building envelope reducing heat loss in winter.
- Articulated louvered façades to provide passive shading and mitigate heat gain.
- Shallow floorplates to maximise daylight limiting need for artificial lighting.
- Natural ventilation reducing cooling and artificial ventilation energy demand.
- Exposed monolithic mass concrete structure allowing night purge and reducing energy demand for cooling.
- Brown roofs throughout improving thermal mass and reducing energy loss.
- Green wall lined car park perforated to allow natural ventilation and cooling.
- Low rise, highly legible and accessible circulation reducing energy demand for lifts.

Lifecycle

- Concrete frame uses GGBS (Ground Granulated Blast-furnace Slag) that has a lifecycle of potentially 100's of years compared to steel, timber etc.
- Floor-ceiling heights and structural grids specifically designed to allow future adaptation for alternative uses including converting the car park to office/ residential, the office to residential/ educational and the hotel to residential mitigating the need for demolition increasing embodied carbon emissions.
- Base build designed to mitigate or limit the need for fit-out materials and applied finishes and create substantial carbon emissions over a buildings lifecycle.

^

Active design measures

- Renewable electric supply and no gas.
 260 roof mounted photo-voltaic cells connected directly to the hotel and office buildings for immediate on site generated electricity supply.
- Sensor enabled technologies immediate to desks/rooms (linked to lighting, cooling etc) to reduce energy in use reacting to occupation variations (particularly important in a hybrid working future). This concept is extended to the public realm where lighting is controlled for example by only coming on in areas when people sit on seats in proximity to lights.

Basebuild **Specifications**

Occupancy ratio

- Workplace density: 1 person per 8 sqm.
- Means of escape: 1 person per 6 sqm.
- Air conditioning: 1 per 8 sqm.
- Lifting: 1 person per 8 sqm (80% occupancy).
- Sanitary provision: 1 person per 8 sqm.

Structure

- Insitu concrete frame and sub-structure throughout.
- The office grid is approx. 7.5m x 7.2m with a 1.5m space planning grid.

Planning mode

There is no ceiling designed or included, as the building has been designed with visible concrete soffit and exposed services, to maximise the available floor height.

Floor loadings

- Office floors generally 2.5+1.0 kN/sqm.
- Toilet areas 4.0 kN/sqm.
- Plant rooms 7.5 kN/sqm.
- Roof terraces 4.0 kN/sqm.
- Gym 5.0 kN/sqm.

Floor heights

- Top of slab to top of slab:
- GF LO1:
- L01 L05:
- 4100mm.

5400mm.

- L05 L06:
- L06 107:
- 3950mm

3950mm.

Raised floor (including floor tile)

- GF Level: 150mm (overall).
- Levels 1-3: 150mm (overall).
- Levels 4-6 (plot 4): 300mm (overall).

Office floor to ceiling (typical)

(top of raised floor to underside of soffit)

- GF Level: 5000mm.
- Level 01 07: 3675mm.

Ceiling lighting/services zone

(based on a 2.8m min clear height)

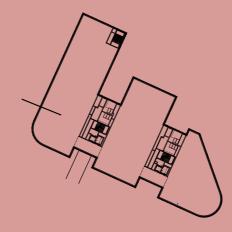
GF Level	675mm.
• Level 01 - 07:	675mm.

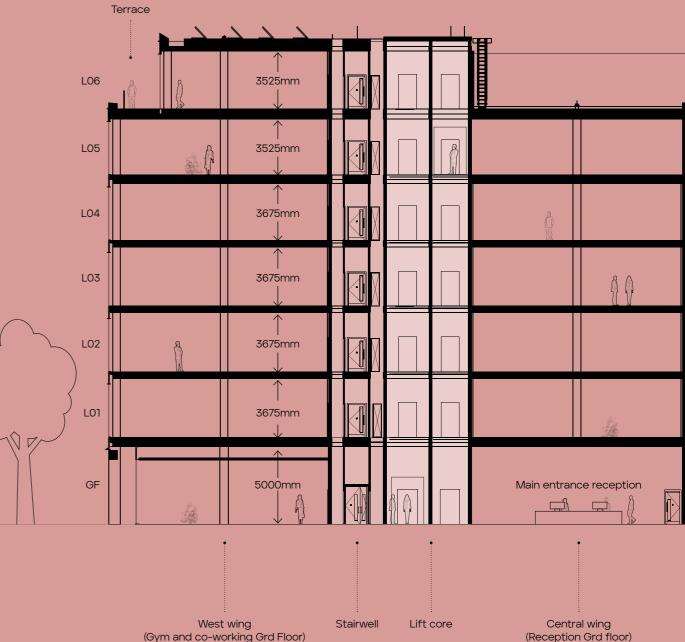
Structural floor thickness

• 275mm thick insitu RC Slab.

Facilities

- Bike parking.
- Showers.
- Changing rooms.
- Gym.
- Coffee House.
- Terraces.
- Conference rooms.
- Meeting pods.





(Gym and co-working Grd Floor)

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