

Building in<mark>formation</mark>

# **Building Summary**

Size: Circa 196,000ft<sup>2</sup> (NIA (Code of Measuring

Practice, 6th edition - RICS). **Height:** Ground + 7 Storeys + Plant.

**Floor Plates:** Typical Floor is circa 27,300ft<sup>2</sup> NIA.

**Plan Depth:** Typical 12m. Floor layout is a rectangular doughnut shape around a central core atrium.

**Tenancy Split:** Each floor is a sub divisible into three tenancies.

**Floor to Floor:** The floor to floor dimensions generally will be 3.750m.

**Raised Floor:** A raised floor will be provided at 150mm overall.

**Reception:** The reception will be double height and finished to a high-quality standard.

**Café:** 6000ft<sup>2</sup> the café area is located at the main entrance and flows into the reception.

**Terraces:** 4600ft<sup>2</sup> large communal terrace on 7th floor.

# **Office Floors**

Window to Atrium: 19m Window to Core: 12m Floor to Ceiling: 2750mm Planning Grid: 1.5m Column Grid: Typically 9m x 12m Plan Efficiency: 84%

# Occupancy

Lifts: 1 person per 10m<sup>2</sup> M&E: 1 person per 8m<sup>2</sup> (NIA) WC's: 1 person per 10m<sup>2</sup> (NIA) Means of Escape: 1 person per 6m<sup>2</sup> (NIA) Workplace Density: 1 person per 8m<sup>2</sup> (NIA)

## Lifts

## Lifts:

8 x passenger lifts, goods lift combined with passenger lift, 2 x 8-person firefighting lifts.

Car Loading: 2 car lifts.

Average Waiting Time (AWT)

Morning up-peak: 20.5s

Lunch peak: 17.3s

Time to Destination (TTD)

Morning up-peak: 56.0s

Lunch peak: 48.1s

# **Back of House**

Loading Bay: Canynge Street

Basement Access: 2 x Car Lift – 2.3m cleared height.

Waste Storage: Ground Floor.

# Structure

Super Structure:

Steelwork columns and beams with insitu concrete slabs on metal decking. Central core is reinforced insitu concrete, perimeter cores are steel frame.

**Columns:** Columns are exposed steel with paint finish (RAL 3004, purple red), and provide clear spans across the floor.

# **Structural Loading**

Imposed Loads

Office Areas (Office + Partitions): 4.0 + 1.2 kN/m<sup>2</sup>

**Office Areas (File Storage Areas):** 7.5 kN/m<sup>2</sup> (5% of NIA in designated areas).

Terraces for Occupiers: 4.0 kN/m<sup>2</sup>

Access

Plant Rooms: 7.5 kN/m<sup>2</sup> typically.

Basement Parking Areas: 2.5 kN/m<sup>2</sup>

Dead Loads: Dead loads are subject to the chosen structural design details plus a typical allowance of 0.85kN/m<sup>2</sup>.

# **Mechanical and Electrical Services**

Solar Loads: 50-65 W/m² max

Small Power On Floor Distribution: 25 W/m<sup>2</sup>

**Diversified Load:** 5 W/m<sup>2</sup>

Lighting: (Average Maintained Luminance)

**Office Areas – Desk:** 500 lux for offices.

**Minimum Uniformity:** 0.4 for offices.

**Uniform Glare Rating:** 19 for offices.

Comfort

HVAC: VRF system

Airtightness: 3m<sup>2</sup> / m<sup>2</sup>.h

**Fresh Air Supply:** 12 Litres/person + 10% for future meeting rooms. Extract 95% of supply.

**Air-conditioned space:** Summer, 24 + 2 for Offices Winter, 20 + 2 for Offices

**Internal Building Services Noise Criteria:** NR40

**Open-plan offices** 

Building Control: BMS system.

Fire: LI detection. Fully sprinkled building.

## es Tenant Amenities

**SoH spots:** Designed with SoH spots to enable interfloor connectivity.

#### **Parking Spaces:**

32 cars, 12 motorcycles, 100% EV car charging including rapid charging to all spaces.

Cycle Spaces: 263 spaces.

Showers: 30 plus 2 accessible.

Separate Drying Room: Yes

Tenant Plant Space: Yes

Dedicated Tenant Risers: Yes

**Cycle Amenities:** Dedicated cycle ramp, maintenance station, choice of stands.

Cycling score platinum.

# Sustainability

## BREEAM 2008 Rating for New &

**Refurbished Office Buildings:** The office will be designed to 2008 BREEAM Outstanding.

#### **Building Regulations:**

The building will be designed to exceed the energy performance requirements of Building Regulations Approved Document Part L.

### Energy Performance Certificate: A

#### WELL:

Designed with consideration to meet the criteria of 'WELL Ready'.

### **Design for Performance:**

The Building will undergo extensive and regular energy modelling to ensure the energy consumption is minimized and aligns with the design intent.

Wired Score: Platinum Certification

# **External Finishes**

The external envelope is designed to a high quality to suit the market and context of the building.

#### **Envelope:**

Generally unitized curtain walling with modules or varying widths, including expressed vertical projecting blades to provide depth and shading, and metal rain-screen cladding to some side and rear façades.

#### **Reception:**

Reception will have a double height expression and a recessed façade line of curtain walling.

External columns to this area to be encased in pre-cast concrete to form a frame in line with the main façade above and adjacent to it.

#### Doors:

2 x revolving doors, 1 x pass door. Separate cycle ramp door.

There will be a separated door to the café. The 7th floor will also be accessible from the western entrance which provides direct access to the western lift core.

# **Main Reception Area**

### Walls:

Oak panelling.

### Floors:

Concrete floors at lower level, Oak end block flooring at upper levels.

## Ceilings:

Polished plaster with concrete appearance with Armcoat render.

### Heating:

HVAC VRF and underfloor heating.

### Lighting:

Spotlights in ceiling, feature lighting strips at low level.

### **Reception Point:**

A 2-person reception point with concierge staff.

### Access Control:

Security barriers between the reception and the lift lobby will be provided, independent lift route from car park to reception. CCTV will cover common areas.

Hours of operation: 24/7 operation.



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