

16<sup>th</sup> - Let to Yell

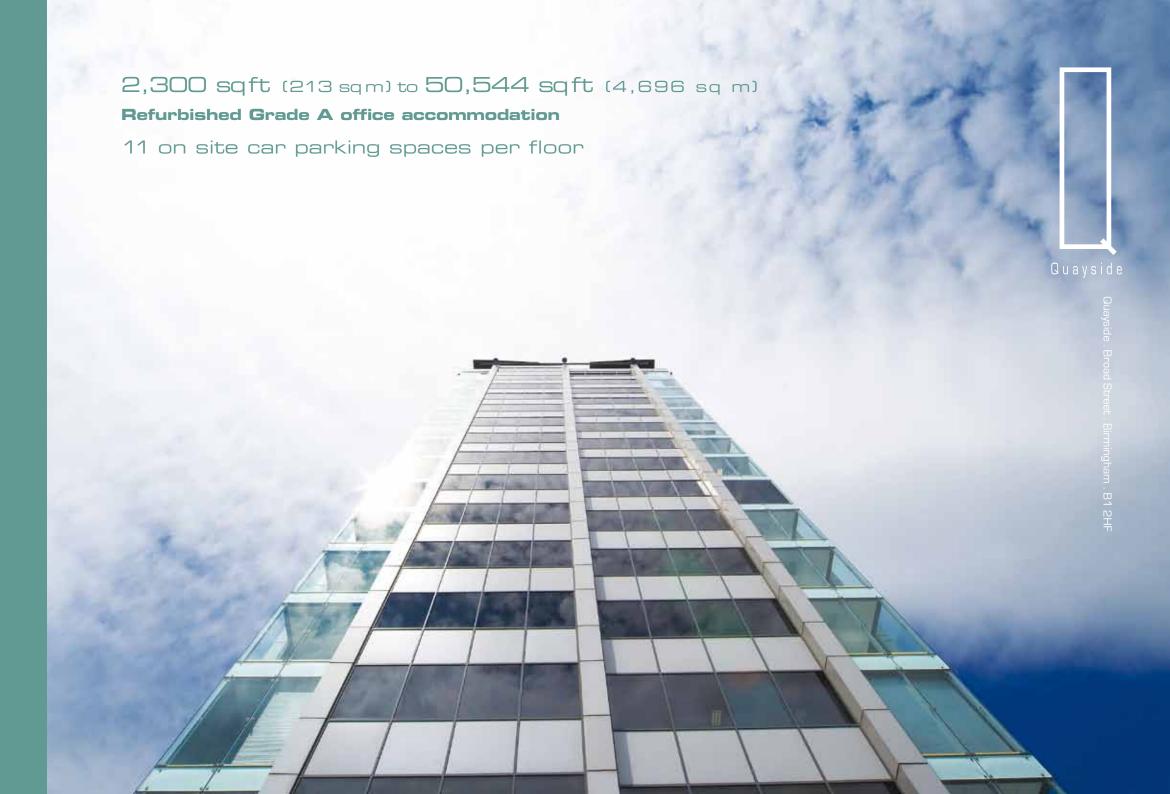
14<sup>th</sup> - Let to Yell

4<sup>th</sup> - Let to Honister Capital Ltd & ITSO Ltd

3<sup>rd</sup> - Let to Regus









# 50,544 sqft (4,696 sq m)

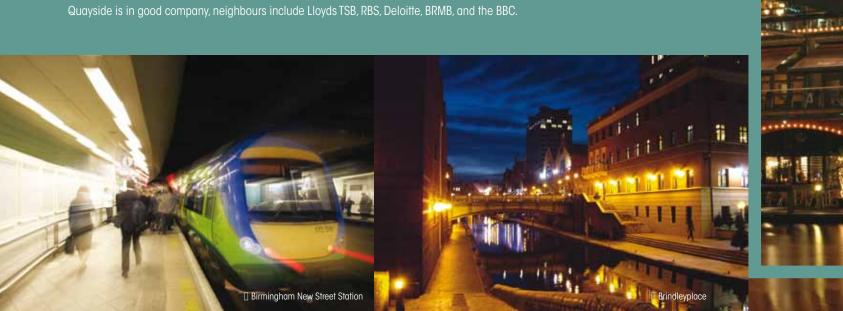
- Flexible foorplates of 2,300 sq ft, 3,150 sq ft and 6,318 sq ft.
- a Four pipe fan coiled perimeter air-conditioning.
- aised floors with 75mm clear void.
- uspended ceilings incorporating LG3 compliant lighting.

- ā Four high speed passenger lifts.
- a Male / Female / Disabled WC's on each floor.
- Secure, on site parking at a ratio of 1:574 sq ft (Intercom / Swipecard access).
- 24hr security and CCTV

Quayside is within easy walking distance of a wide array of facilities including the award-winning Brindleyplace development, the International Convention Centre, National Indoor Arena, The Mailbox, New Street Station and the Central Core.

Lying at the centre of the UK's motorway network, Birmingham is easily accessible via the M5, M6, M40 and M42. Extensive rail communications also provide direct access to all major UK cities and Birmingham International Airport provides links to the rest of the world.

Satellite Navigation Reference B1 2HF



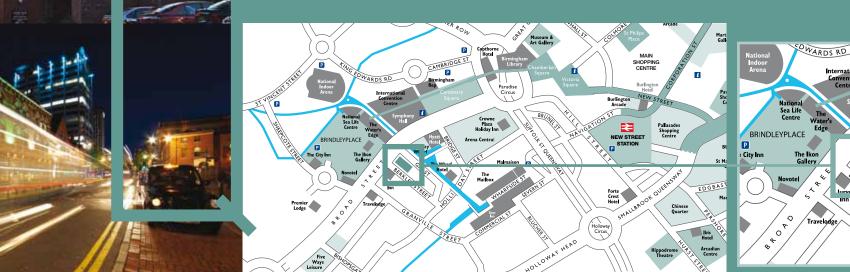
☐ Brindleyplace ☐ The Mailbox ☐ The Marriott Hotel ☐ The Hyatt Hotel ☐ The Jury's Inn Hotel

Local amenities also offer a number of restaurants and bars including The Bullring, Europe's

☐ The National Indoor Arena (NIA) ☐ The International Convention Centre (ICC)

☐ Symphony Hall ☐ New Street Station ☐ Five Ways Station

largest Shopping Centre.





# **Energy Performance Certificate**



Non-Domestic Building

**Certificate Reference Number:** 

**Quayside Tower Broad Street** 

0877-3086-0884-0100-2091

**BIRMINGHAM B1 2HF** 

This certificate shows the energy rating of this building. It indicates the energy efficiency of the building fabric and the heating, ventilation, cooling and lighting systems. The rating is compared to two benchmarks for this type of building: one appropriate for new buildings and one appropriate for existing buildings. There is more advice on how to interpret this information on the Government's website www.communities.gov.uk/epbd.

## **Energy Performance Asset Rating**

More energy efficient



Net zero CO, emissions

0-25

26-50

51-75

**76-100** 

101-125

126-150

**Over 150** 

This is how energy efficient the building is.

Less energy efficient

### Technical information

Main heating fuel:

**Natural Gas** 

**Building environment:** 

Air Conditioning

Total useful floor area (m<sup>2</sup>): 10660

**Building complexity** 

(NOS level):

5

#### **Benchmarks**

Buildings similar to this one could have ratings as follows:

68

If newly built

123

If typical of the existing stock