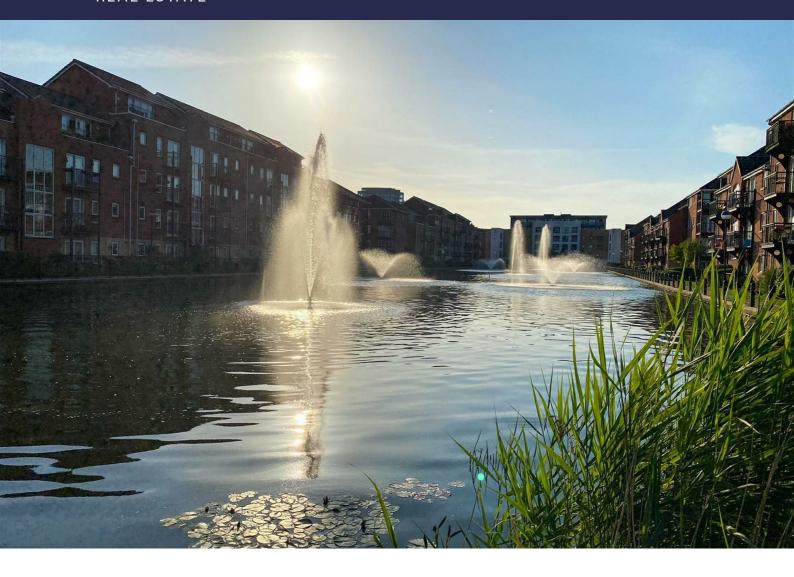
# BerkeleyShaw REAL ESTATE



# 209 Ellerman Road, Liverpool, Merseyside L3 4FF £1,200 PCM

Berkeley Shaw are pleased to offer an apartment that ticks all the boxes - LUXURY - STUNNING VIEWS- DELUXE are a few words to describe City Quay Development set in the heart of Liverpool.

The apartment has very recently been re-decorated throughout and is a part furnished TWO Bedroom Third Floor PENTHOUSE Apartment complete with private balcony and allocated parking space, The property comprises of hallway, open plan lounge/kitchen with appliances, two double bedrooms including glass fronted wardrobes in each, modern bathroom with gas central heating. This apartment benefits from being south facing with a private balcony with stunning views of the beautiful fountains and lake.

Council Tax: C Deposit: £1,200.00 Minimum Term: 12 months







### Hallway

Laminate flooring, radiator, large walk in storage cupboard

## Lounge Area

13'1" x 14'9" (4.0 x 4.5)

Double glazed window, radiator, laminate flooring, wooden window blinds, curtains over double french doors leading to balcony.

### Kitchen

# 11'5" x 9'2" (3.5 x 2.8)

Brand new fitted kitchen comprising of a range of fitted base and wall units. New and unused single fan assisted oven, ceramic hob, extractor hood and single drainer sink and mixer tap. Fridge freezer and washing / tumble dryer. Breakfast bar with two stools. Combination boiler replaced 18 months ago and carbon monoxide detector. Wooden window blinds.

## **Balcony**

Balcony seating area with fantastic views across the development and lake.

### Bedroom 1

14'9" x 13'1" (4.5 x 4)

Two Double glazed windows, radiator, large glass fronted wardrobes, wooden window blinds.

# Bedroom 2

9'0" x 9'10" (2.75 x 3)

Double glazed widows, glass fronted wardrobes, wooden window blinds and radiator.

#### **Bathroom**

Double glazed window, fully tiled, bath with shower over and screen, vanity sink with drawer underneath, low level w.c. chrome ladder towel rail.

#### **Exterior**

Allocated parking space

