



## Merchants Quay 46-54 Close , Newcastle Upon Tyne, NE1 3RF

\*\*\*GUIDE PRICE £150,000 - £160,000\*\*\*

CHAIN FREE • RECENTLY REFURBISHED • SECOND FLOOR QUAYSIDE APARTMENT • TWO BEDROOMS •

MASTER BEDROOM WITH ENSUITE • OPEN PLAN LIVING • SHORT WALK TO NEWCASTLE QUAYSIDE

CLOSE TO LOCAL BARS, RESTAURANTS, LOCAL HISTORY, PLACES OF INTEREST AND TRANSPORT LINKS

LIFT AND STAIRS ACCESS • SECURE ENTRY SYSTEM • COUNCIL TAX BAND D

ENERGY RATING C • LEASEHOLD TERM TO BE CONFIRMED BUT WE HAVE BEEN ADVISED APPROXIMATELY 104 YEARS LEFT ON LEASE (125 YEARS)

**Guide Price £150,000**



- GUIDE PRICE £150,000 - £160,000
- Great First Buy or Investment
- Council Tax Band D

- Chain Free
- Ensuite to Master Bedroom
- Energy Rating C

- Recently Refurbished
- Close to Local Bars, Restaurants, Shops, Transport Links and Places of Interest
- Leasehold - 124 Years (awaiting confirmation of term but approx 104 years left)

#### Foyer

Secure Intercom Entry into Foyer. Stairs and Lift access to Apartment which is situated on second floor.

#### Entrance Hall

Wooden flooring, access to open plan living area, bedrooms, bathroom and storage cupboard housing water cylinder. Telephone intercom entry system and electric heater.

#### Open Living Area

20'8" x 14'1" max x 9'3" min (6.31 x 4.30 max x 2.84 min)

Double glazed window, two wall mounted electric heaters, wooden flooring and recessed lighting. Kitchen area - part tiled walls, fitted with range of modern wall and base units with complimentary work surfaces, sink unit, integrated fridge/freezer, washing machine, dishwasher, built in induction hob with overhead extractor hood and electric oven.

#### Bedroom 1

13'3" x 10'5" max (4.04 x 3.20 max)

Double glazed window, wall mounted electric heater access to ensuite.

#### Ensuite

6'11" x 4'8" (2.11 x 1.43)

Comprising : WC, wash hand basin and shower cubicle. Part tiled walls and tiled flooring, recessed lighting and wall mounted electric heater.

#### Bedroom 2

13'3" x 8'2" (4.04 x 2.51)

Double glazed window, wall mounted electric heater.

#### Bathroom

7'1" x 7'3" (2.18 x 2.21)

Part tiled walls and tiled floor, wall mounted electric heater, WC, wash hand basin, bath with overhead shower and recessed lighting.

#### External

Front Image of property.

#### Newcastle Quayside

The area was once an industrial area and busy commercial dockside serving the area, while the Newcastle side also hosted a regular street market. Trade and passenger shipping was extensive in the 19th and early 20th centuries with companies such as the Tyne Tees Steam Shipping Company and Nielsen, Andersen & Company operating services both nationally and to European countries including Belgium, Denmark and the Netherlands. The Quays were served by a railway branch line until 1969. Following the Second World War, the docks became run-down, and, in the late 1980s, Tyne and Wear Development Corporation redeveloped the East Quayside area to a design by Terry Farrell & Partners. This provided a modern environment for the modern arts, music and culture, as well as new housing developments (e.g. at St Peter's Marina).

Along the Newcastle side is an area that houses restaurants, bars and night clubs as well as housing and the Newcastle Law Courts. The NewcastleGateshead initiative now lists the Quayside as a top ten attraction. The Gateshead side of the river is designated and signposted as Gateshead Quays. It is the site of the BALTIC Centre for Contemporary Art and The Glasshouse International Centre for Music. Also moored on the Gateshead side from 1984 until 2008 was the Tuxedo Princess (replaced for a time by sister ship Tuxedo Royale), a floating nightclub, beneath the Tyne Bridge near the Sage.

The Sage, an arena and conference centre, is under construction between the Sage Gateshead and the Baltic.

One of the Quayside's main features is the pedestrian Gateshead Millennium Bridge, opened in 2001, which spans the river between the BALTIC Centre for Contemporary Art and the Newcastle Law Courts. The other bridge which allows direct road and pedestrian links between the two banks is the low level Swing Bridge,

built in 1876, and located nearer the two respective city centres. Using the two bridges, the Quayside is the venue for the junior course of the annual Great North Run.

#### Material Information

##### BROADBAND AND MOBILE:

At the time of marketing we believe this information is correct, for further information please visit <https://checker.ofcom.org.uk>

Various factors can affect coverage, such as being close to large trees or buildings when outdoors, or the thickness of walls if you're inside a building. This means there may be differences between the coverage prediction and your experience.

EE-Good outdoor

O2- Good outdoor and in-home

Three- Good outdoor, variable in-home

Vodafone - Good outdoor and in-home

We recommend potential purchasers contact the relevant suppliers before proceeding to purchase the property.

##### FLOOD RISK:

Yearly chance of flooding:

Surface water: Very low.

Rivers and the sea: Very low.

##### CONSTRUCTION:

Traditional

This information must be confirmed via your surveyor and legal representative.

##### Leasehold

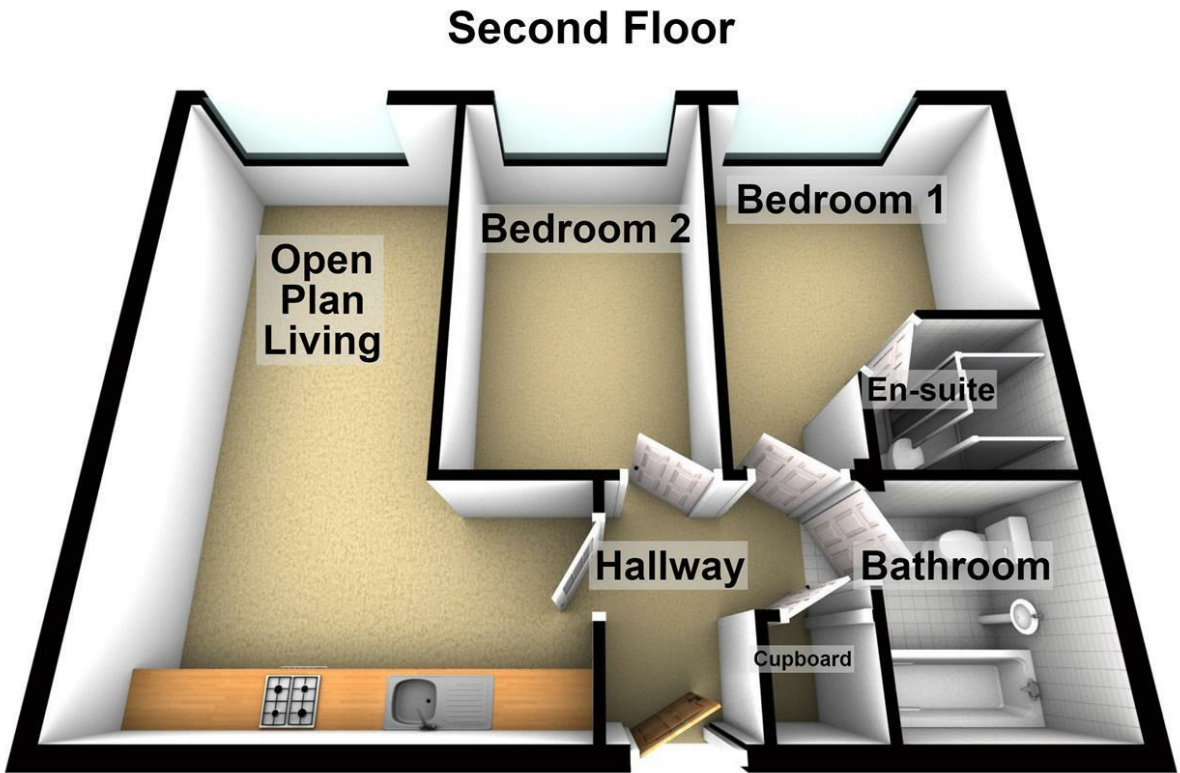
125 year from 2nd November 2005. We have been advised the current Ground Rent Charges are £150 per annum and the Service Charges are £2,816.18 per annum. This information must be confirmed via your conveyancer.







Floor Plan



These particulars, whilst believed to be accurate are set out as a general outline only for guidance and do not constitute any part of an offer or contract. Intending purchasers should not rely on them as statements of representation of fact, but must satisfy themselves by inspection or otherwise as to their accuracy. No person in this firms employment has the authority to make or give any representation or warranty in respect of the property.

| Energy Efficiency Rating                    |         |           |
|---------------------------------------------|---------|-----------|
|                                             | Current | Potential |
| Very energy efficient - lower running costs |         |           |
| (92 plus) <b>A</b>                          |         |           |
| (81-91) <b>B</b>                            |         |           |
| (69-80) <b>C</b>                            |         |           |
| (55-68) <b>D</b>                            |         |           |
| (39-54) <b>E</b>                            |         |           |
| (21-38) <b>F</b>                            |         |           |
| (1-20) <b>G</b>                             |         |           |
| Not energy efficient - higher running costs |         |           |
| England & Wales                             |         |           |
| EU Directive 2002/91/EC                     |         |           |