

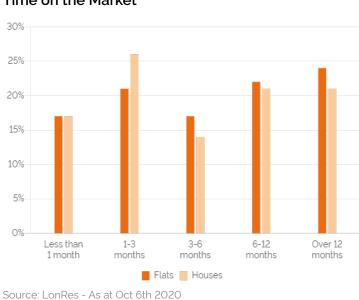
## **Key Findings**

- Average flat prices are now 6.9% lower they were 5 years ago, with buyers paying £109 less per square foot than they did 5 years ago.
- Achieved prices per square foot have increased by 4.7% for flats over the last year, and have increased by 3.8% for houses.
- 22.5% of properties sold within 3 months, compared with 23.0% for the whole of Central London.
- Properties sold in the last 3 months achieved an average price of £1,602,549 for flats and £3,630,060 for houses.

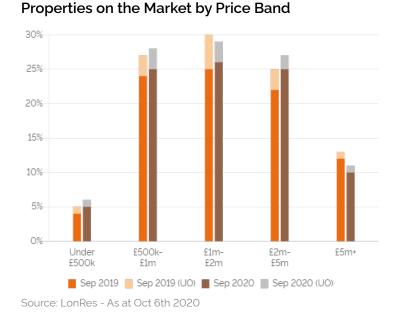
## Current Availability



Source: LonRes - As at Oct 6th 2020



## Time on the Market



## **Key Findings**

- 35.3% of properties on the market are priced at £1 million or higher.
- 45.2% of properties currently available have been on the market for more than six months.
- 11.4% of flats and 6.3% of houses on the market are currently under offer.

A Proceed with caution! Less activity during lockdown and the ongoing impact of COVID restrictions are affecting the data this quarter.

The information and data within this report is provided for information purposes only. If you are reproducing or redistributing LonRes content you must include a source accreditation to LonRes. LonRes information and data may not be used for commercial purposes, including using it as a basis for any other data product or service.

While we make every effort to ensure our information and data is as robust as possible we cannot guarantee its accuracy or completeness. Those looking to place reliance on LonRes content do so at their own risk. LonRes shall not be liable for any loss or damage, direct or indirect, arising from inaccuracy or incompleteness of the data or any decision made in reliance upon the data. None of the information or data within this report is intended to constitute investment advice or a recommendation to make (or refrain from making) any kind of investment decision and may not be relied on as such.

October 6, 2020, the Chelsea Q3 2020 Sales Report catchment includes all properties sold within the aforementioned area(s)