



# Living by the park

The impact of proximity and views on residential value



### GREENER PASTURES

Green space is becoming increasingly critical to property buyers, here we explore just how important it is and why

hether it's Hyde Park in London or Central Park in New York, living with green space on your doorstep is an attractive prospect, and one that is rising up the wish list of prime residential buyers. Data from our most recent Attitudes Survey, as featured in The Wealth Report 2020, found that half of ultra-high-net-worth individuals (UHNWIs) globally are taking proximity to green spaces, such as parks, into consideration when deciding where to buy. In the UK, the proportion is even higher, with 60% of UHNWIs citing its importance. The desire to be located close by to green space is perhaps unsurprising given the growing focus on personal wellbeing.

There is a wealth of evidence that supports the positive benefits of living close to green space. A recent academic study published in 2019<sup>1</sup> found that living within 300 metres of urban green space such as parks, nature reserves or play areas is associated with greater

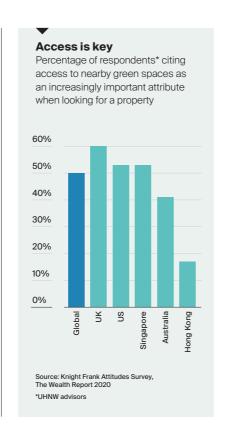


of UHNWIs globally consider access
to greenspace when purchasing
residential property

happiness, a higher sense of worth, and improved life satisfaction. Another study in the US<sup>2</sup> revealed that people experience a better mood after having spent time in a park relative to when they entered it, even if only staying for a short time.

Such is the ever-present desire for greener living we have analysed in detail the premium for newly built park-side residences in five global cities. In addition, we have explored the availability of green space on a city-by-city basis, and assessed how rare newly built homes with park views or park-side properties really are.

We measured the potential value uplift for newly built prime homes adjacent to a park, those with and without a view, compared with similar properties located further away. Not all prime park-adjacent properties are equal, however, and much like the diverse nature of global property – premiums can vary by location and amenity.





New York's extensive Central Par

2

### GLOBAL PARK-PRINT

What impact does proximity to green space have on prices in five global cities?

s we discuss in *The Wealth*Report 2020, 80% of UHNWIs are
dedicating more of their time and money
to their personal wellness. It is, therefore,
unsurprising that homes adjacent to
green space command a premium – but
just how much? Our research reveals
that globally, on average, a parkadjacent property, is worth 18% more
than an equivalent home further away.
Interestingly, however, it's not just about
proximity, a park view commands a

greater premium, with a 34% average uplift across our cities. The figures confirm the premium for a property located next to a park as well as the potential uplift for park views which, in cities such as New York, often do not need to be on the park edge. Perhaps unsurprisingly, the data shows that cities with the least amount of publicly-available green space command the highest premiums on account of its relative scarcity.



the average park-view price premium across our five global cities



<sup>&</sup>lt;sup>1</sup>A spatial analysis of proximate greenspace and mental wellbeing in London, by Victoria Houlden, João Porto de Albuquerque, Scott Weich, Stephen Jarvis, is published in Applied Geography, Volume 109, 2019 <sup>2</sup> Factors associated with changes in subjective wellbeing immediately after urban park visit, by Hon K. Yuen & Gavin R. Jenkins, International Journal of Environmental Health Research, 2019

LIVING BY THE PARK

### GREEN IS THE NEW BLACK

Here we discuss some of the results of our research, as shown on the previous page, and find out from the experts why such premiums are achievable

ondon and New York lead with the highest price premium that parkadjacent properties can command, on average, a third more – 33% for living next to one of London's Royal Parks and 29% for New York's Central Park. Some of the most desirable properties sit around the Royal Parks of London, yet how centrally the park is located may also play a factor and influence the achievable premium.

As well as a premium for living next to a park, the data shows that having a park-view can also impact value, with London parks commanding up to double the average price for a green view. However, it is not any view that can create this uplift, it depends on the location, James Simpson, Knight Frank's Head of North & East London, notes that "the premium is nuanced by where in the park the property is, for example, overlooking the lakes in Regent's Park may command a higher price," he also notes that "depth of the view is important, the view premium can vary between 50% and 75%."

Properties on the front-line of Hyde Park can achieve upto to twice as much, compared to those on the second-line or further back

In the case of Hyde Park, Rupert des Forges, Knight Frank's Head of Prime Central London notes that "some of the price points that properties on the front-line of the park can achieve, are up to twice as much compared to those on the second-line or further back."

In New York, residences adjacent to Central Park can achieve average premiums of 29% over residences farther from the park. However, New York is a market unlike any other. Some of the tallest residential buildings have homes with unobstructed park views, yet are not located on the park's edge. The data shows that in Manhattan prices are, on average, 63% higher for residences with unobstructed views of Central Park compared to those without said views. Andrew Wachtfogel, Executive Vice President and Head of Research at Douglas Elliman, notes that "the views in premium park-view new build high rises encompass the entirety of Central Park, and much of the famous New York skyline."

If you're not perched along Sydney
Harbour, being adjacent to one of the
city's parks is next best thing when it
comes to apartment living. Buying an
apartment park-side attracts an average
value uplift of 21% compared to buying
in a project situated a few streets back.
Michelle Ciesielski, Head of Residential
Research at Knight Frank Australia, notes

that "Sydney, famed for its lifestyle, enjoys three major parks in the city, with the heritage-listed Royal Botanic Gardens, Hyde Park and our newest urban park, Barangaroo Reserve, at the foot of the Sydney Harbour Bridge."

In Singapore, the price premium attached to a property adjacent to the Botanical Gardens sits at just 2%. Dr

Lee Nai Jia of Knight Frank Singapore

notes that "living next to the park is desirable especially for young families, who are often willing to pay a bit extra for the accessibility and to give more spaces for their kids to play." He continues, "with Singapore's emphasis on creating a sustainable city, there is an abundance of green space available, which means the premium is less when compared with those cities where the

park essentially serves as a rare green lung." Indeed, the availability of public green space is influential in relation to premiums. Singapore, with the lowest premium of our five cities, has 47% of its footprint dedicated to public green space (parks and gardens), according to World Cities Culture Forum.



In Hong Kong, the 19-hectare Victoria Park generates an average price premium of 5% for those properties situated along its edge. Knight Frank's Martin Wong notes, "being located next to Victoria Park is desirable, not only for the access to green space, but also for the better access to transport links, as the subway station is at the park's entrance." However, the lower premium reflects the findings in our Attitudes Survey which confirms UHNWIs in Hong Kong show the least concern out of the regions we look at in regard to access to green space, with only 17% citing it as an increasingly important consideration.

In addition, at 40%, Hong Kong, has more green space on offer than some of its peers, the third highest of the five cities tracked. This compares to lower proportions of green space in London (33%) and New York (27%), which helps to explain the higher premiums.



The Bryanston overlooking Hyde Park in London

### SPACE FOR THE AGES

It is not only that park-adjacent properties can achieve a price premium, they often are larger than their counterparts, to maximise the benefit of the available views, but by how much?

e wanted to explore whether properties along the park-edge offered more space to maximize the views available. The data confirms that, on average, properties with park frontage are around 70% bigger.

London's Royal Park adjacent properties are, on average, more than double the size of their nearby equivalents. Rupert des Forges comments that, "the mix and design of properties on the park-edge tend to be larger than their counterparts, often yielding more room for views, which

All the more to see you with

The average size difference of properties next to a park, or with park views, compared with those located further away

200%

150%

100%

Tell Go N A GO OF DE CONTROLL OF

can frequently be appreciated through larger windows."

Singapore and Sydney also offer bigger homes on the park but of smaller multiples. In Singapore, homes are on average a fifth bigger, for Sydney Michelle Ciesielski states that, "although we've only seen a handful of new projects built adjacent to parks in recent years, apartment floor spaces were found to be larger, with a 17% size premium recorded compared to those projects located across the wider Central Business District."

For New York, Andrew Wachtfogel notes that "some of the more recent park-view new developments have homes which are full floors, or the majority of each floor, to allow for a panoramic view, in addition to exclusivity. Therefore, homes with unobstructed park views tend to be much larger – by around two-thirds or 67% – than those in the same prime buildings without full park views."



Properties on the park-edge tend to be larger than their counterparts, often yielding more room for views





Dining with leafy views

## AN APARTMENT ON LONDON'S HYDE PARK ONCE IN A LIFETIME?

To establish how prevalent and attainable park-adjacent properties are, we have analysed the buildings that face London's Hyde Park, as well as looking at those under construction.

WRITTEN BY ALEXANDER LEWIS, KNIGHT FRANK PRIME CENTRAL LONDON CONSULTANCY

ess than half of the buildings located along Hyde Park's 6km of park frontage are residential in nature. Of this, only 6% is devoted to modern, luxury apartments, 3% is under development, with the remainder being period and post-war mansion blocks.

UHNWIs have always targeted parkfacing properties, both as trophy assets in which to live, as well as rare investment properties which can often outperform the wider market thanks to their unique vistas. The other factor underpinning their desirability is their scarcity. In the last 30 years, only six schemes have been completed on Hyde Park's edge. Within these schemes, there are currently only three park-facing apartments available for sale – only 2% of the total – demonstrating that the rarity of these units often leads to a longer tenure.

The schemes currently under construction have a combined 109 units, with around half of these offering park views. Based on current demand, we would expect these to be sold within the next 2-3 years. Parkfacing units are often targeted off-plan by purchasers on the rare occasion that new build schemes on the park's edge come to market.

By 2022, there will be eight modern park-facing blocks on the park. However,

despite an increase in supply from current low levels, we estimate, based on current demand volumes and tenure of occupancy, that at any one time, there will be fewer than 10 park-facing apartments available for sale in these schemes, demonstrating a fleeting opportunity.

Given limited opportunities on the park, more stringent planning policies, as well as the relative strength of the office occupier market in central London, these eight schemes are likely to remain as eight for many years to come.



We estimate that by 2023 there will be fewer than 10 park-facing apartments for sale at any one time.





-ondon Residential Q1 2020



We like questions, if you've got one about our research, or would like some property advice, we would love to hear from you.

### ential v



Front cover: The view of Hyde Park from The Bryanston

#### Rupert des Forges



Head of Prime Central
London Developments
+44 20 7861 1777
rupert.desforges@knightfrank.com



#### Alexander Lewis





### **Liam Bailey**Global Head of Research +44 20 7861 5133





### Flora Harley

Global Residential Research +44 20 7861 1436 flora.harley@knightfrank.com



### Astrid Recaldin

International PR Manager +44 20 7861 1182 astrid.recaldin@knightfrank.com

Knight Frank Research Reports are available at knightfrank.com/research



Knight Frank Research provides strategic advice, consultancy services and forecasting to a wide range of clients worldwide including developers, investors, funding organisations, corporate institutions and the public sector. All our clients recognise the need for expert independent advice customised to their specific needs. Important Notice: © Knight Frank LLP 2020 This report is published for general information only and not to be relied upon in any way. Although high standards have been used in the preparation of the information, analysis, views and projections presented in this report, no responsibility or liability whatsoever can be accepted by Knight Frank LLP for any loss or damage resultant from any use of, reliance on or reference to the contents of this document. As a general report, this material does not necessarily represent the view of Knight Frank LLP in relation to particular properties or projects. Reproduction of this report in whole or in part is not allowed without prior written approval of Knight Frank LLP to the form and content within which it appears. Knight Frank LLP is a limited liability partnership registered in England with registered number OC305934. Our registered office is 55 Baker Street, London, WIU BAN, where you may look at a list of members' names