

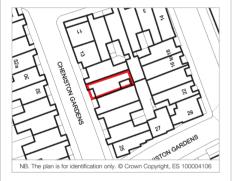
London W8 17 Cheniston Gardens, Kensington W8 6TG

- A Freehold Well Located Mid Terrace Building
- Internally arranged to provide Letting Room Accommodation
- Extending to Approximately 351.2 sq m (3,780 sq ft)

Vacant Possession upon Completion

FIRST TIME ON THE MARKET FOR 19 YEARS

EIGHT WEEK COMPLETION PERIOD AVAILABLE



To View

The property will be open for viewing every Monday and Thursday before the Auction between 9.30 – 10.15 a.m. These are open viewing times with no need to register. (Ref: JB).

Seller's Solicitor

Messrs Solomon Taylor Shaw (Ref: GP). Tel: 0207 431 1912. Email: gary@solts.co.uk



Tenure

Freehold.

Location

Cheniston Gardens is ideally located in the Royal Borough of Kensington, very close to the numerous shopping, restaurant and local amenities of Kensington High Street. High Street Kensington Underground Station (District and Circle Lines) is within easy walking distance to the north. The open spaces of the ever popular Hyde Park are easily accessible as is the A4 to the south which provides direct access to the M4 Motorway.

Description

The property comprises an attractive mid terrace building arranged over basement, ground and three upper floors.

Accommodation

The property was only partially inspected by Allsop.

Basement – Four Studio Flats each with En-Suite Shower Room and Kitchenette

Ground Floor – Four Studio Flats, Three with En-Suite Shower Room, Further Shower Room

First Floor – Four Studio Flats, Two with En-Suite Shower Rooms Second Floor – Four Studio Flats with Kitchenettes, one with En-Suite Shower Room, Two Separate WCs, Separate Shower Room

Third Floor - Three Studio Flats each with En-Suite Shower Room

Floor Areas

We are informed by our client's architect that each floor extends to the following:

Basement 77.5 sq m (834 sq ft) **Ground Floor** 74.9 sq m (806 sq ft) First Floor 74.9 sq m (806 sq ft) Second Floor 69.9 sg m (752 sq ft) Third Floor 54.1 sq m (582 sq ft) Total 351.2 sq m (3,780 sq ft)

VACANT - Freehold Building

