



**William Court, St John's Wood, NW8**

Chesterton Humberts has successfully sold this immaculate and stunning two bedroom apartment situated in the prestigious William Court on Hall Road, St John's Wood, NW8.

The living space spread over 912sq ft is offered in superb decorative condition throughout. It has two spacious bedrooms, two fitted bathrooms, an open-plan kitchen and a designer 24ft reception/dining room fitted with wide windows for natural light.

There are several home features including wood floorings and advanced entertainment system on offer.

Benefiting from a porter service, patio and parking space, William Court is located about half-a-mile from St John's Wood underground station.

**Asking price: £1,195,000**  
**Sold by Chesterton Humberts 020 3040 8611**

**Prince Albert Road, NW1**

This beautiful stucco fronted, six bedroom house has recently been sold by Ian Green Residential.

Located on prestigious Prince Albert Road and set behind electric gates, the property has been interior designed with great charm and character and features well laid out family accommodation.

Benefits include a stunning first floor reception room as well as off-street parking for several cars, a wrap around private garden and a swimming pool.

Prince Albert Road is ideally located for the amenities of Primrose Hill village as well as the open spaces of the nearby park and the 410 acres of Regent's Park.

**Asking price: £13,500,000**  
**Sold by Ian Green Residential 020 7586 1000**



**Darwin Court, Gloucester Avenue, Primrose Hill, NW1**

This immaculate and interior designed apartment in Darwin Court, Gloucester Avenue – with portorage and underground parking – has been let by Knight Frank, St John's Wood.

Benefiting from wooden floors to the main areas the property comprises two bedrooms, a bathroom, shower room and an open-plan reception room to kitchen.

Darwin Court is ideally located for the shops and restaurants of Primrose Hill.

**Asking rental price: £850 pw**  
**Let by Knight Frank 020 7483 8353**

