Robertson Smith & Kempson







Downing Drive, UB6

£685,000

Offers In Excess OfThis semi-detached four bedroom house is immaculately presented throughout and has been extended to the side and into the loft with further potential to extend on the rear subject to planning permission. There is off-street parking for two cars and a larger than average landscaped garden.



This family home has been extended to the side allowing further living space on the ground floor, including a through lounge with dining room and reception room, a separate kitchen and additional office/study room. The first floor has three bedrooms and family bathroom leading to a further floor with principal bedroom and en suite. The property has further potential to extend to the rear, subject to planning permission, an entry porch and off-street parking for multiple cars. The rear landscaped garden is larger than average with an additional outbuilding.

Ideally located only 0.5 miles to Greenford station (Central Line), with easy access onto the A40 and just moments from Cayton Playing Fields. There are a selection of outstanding schools to choose from locally including William Perkins High School.

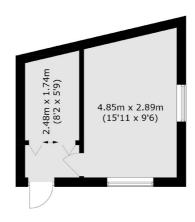
- Four Bedrooms
 Two Bathrooms
 Semi-Detached
- Side Extension Off-Street Parking Loft Conversion •





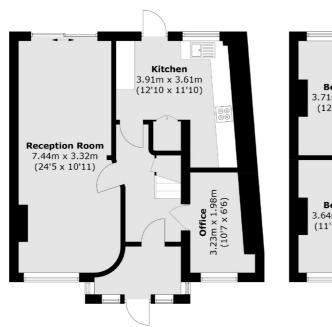
Robertson Smith & Kempson

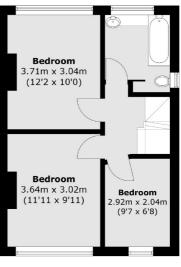




Second Floor

Outbuilding





Ground Floor

First Floor

Total area (approx.): 123.4 sq. m (1,328.3 sq. ft) (Excluding Eaves)
Outbuilding: 21.1 sq. m (227.1 sq. ft)

Robertson Smith & Kempson Hanwell Sales 69 Greenford Avenue, London, W7 1LL 020 8566 2339 hanwellsales@robertsonsmithandkempson.co.uk

Energy Rating: C. We aim to make our particulars both accurate and reliable. However they are not guaranteed; nor do they form part of an offer or contract. If you require clarification on any points then please contact us, especially if you're traveling some distance to view. Please note that appliances and heating systems have not been tested and therefore no warranties can be given as to their good working order.

