









Hamilton Road, Uxbridge, UB8 3AJ

£650,000

- Three Bedroom Family Home
- Garage Via Own Driveway
- Parking For 5 Cars
- Quiet and Desirable Location
- 1873 Sqft

- Expansive Plot With Great Extension Potential
- Stunning Open Plan Kitchen Dining Room
- Modern Conservatory
- Three Reception Rooms
- Outbuildings

Description

This beautifully presented family home comprises of a welcoming entrance hallway, spacious reception room flowing into the stunning open plan fitted kitchen and dining area, an office/ bar space, downstairs WC and a conservatory leading into the rear garden.

Rising to the first floor is three bedrooms(the master bedroom with fitted wardrobes) and a family bathroom suite with a separate WC.

To the front with a large driveway giving off road parking for five vehicles, also providing access to the garage. To the rear a substantial 60x60ft private garden, mainly laid to lawn with a patio area, cinema room and large shed, ideal for extra storage space.

Situation

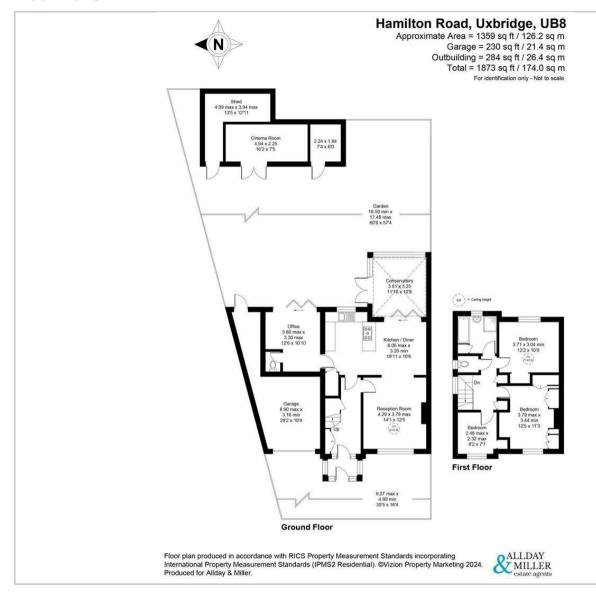
Hamilton Road is situated in a sought after location, close to local amenities including Hillingdon Hospital, Brunel University, Bishopshalt Senior School and Stockley business park. There are a number of bus/road links close by creating easy access to Heathrow Airport, the M4 and M25 and Uxbridge town centre with its multitude of shops, restaurants, bars and Piccadilly/Metropolitan line train station. The area is also well served by a number of well-regarded schools.







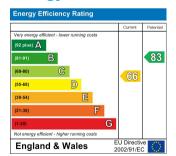
Floor Plans

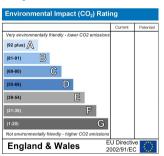


Area Map



Energy Performance Graph





These particulars, whilst believed to be accurate are set out as a general outline only for guidance and do not constitute any part of an offer or contract. Intending purchasers should not rely on them as statements of representation of fact, but must satisfy themselves by inspection or otherwise as to their accuracy. No person in this firms employment has the authority to make or give any representation or warranty in respect of the property.