



Astor Close, KT2

£1,195,000

A beautifully presented three double bedroom family home located on a quiet private road, with a secluded garden backing directly onto Richmond Park. Meticulously maintained by the current owners, the property includes a large double garage and is offered for sale with no onward chain.

Astor Close is a quiet private road positioned beside Richmond Park. Norbiton Station is approximately 0.8 miles away, while Kingston town centre and Kingston Station are approximately 1.3 miles from the property.

Features

- Three Double Bedrooms
- Backs Onto Richmond Park
- Impressive Galleried Landing
- Large Double Garage
- No Onward Chain



Astor Close, KT2

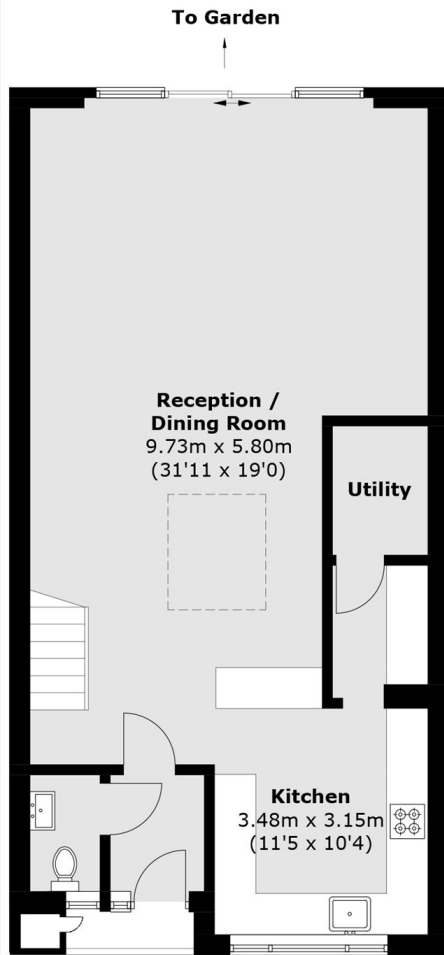
The ground floor provides an impressive open plan reception and dining room extending to almost 38 ft, with full width doors opening directly onto the garden. A large skylight positioned beneath the galleried landing fills the dining area with natural light and creates a striking architectural feature. There is also a modern fitted kitchen, separate utility room and ground floor WC.

Upstairs, the distinctive galleried landing overlooks the dining area below and is illuminated by the skylight above. There are three generous double bedrooms, including an excellent principal bedroom with dressing area and En-suite bathroom. Completing the first floor is the modern family bathroom.

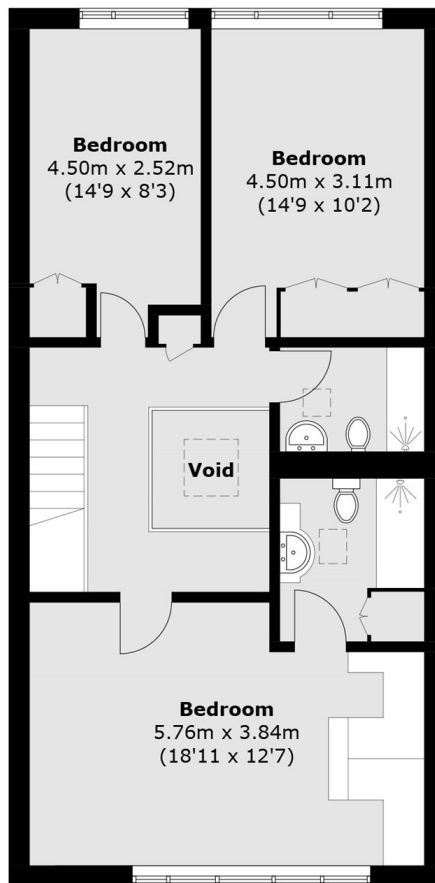
Outside, the attractive rear garden has been thoughtfully landscaped to provide paved seating areas surrounded by established planting. The garden backs directly onto Richmond Park, creating an exceptionally peaceful and private setting. The house also benefits from a large double garage located in a nearby block as well as an attractive communal area just outside the front.



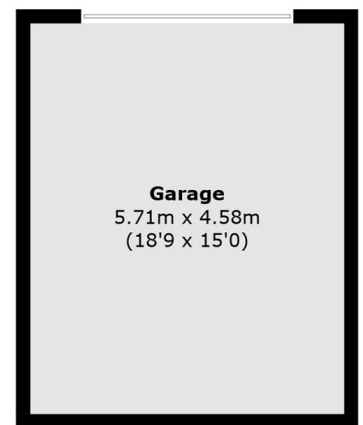
Astor Close, Kingston Upon Thames, KT2



Ground Floor



First Floor



**(Not Shown In Actual
Location / Orientation)**

Total area (approx.): 136.4 sq. m (1,468.1 sq. ft)
(Excluding Void / Garage)
Garage: 26.1 sq. m (280.9 sq. ft)