

1 Buckles Close

Delightful two double bedroom end of terrace mews house, offering superbly presented accommodation throughout, complemented by attractive rear gardens and private parking space, situated in a delightful, quiet non-estate location on the fringe of the Albert Park conservation area.

I Buckles Close is situated in a delightful non-estate location towards the edge of the conservation area and is within a short walk of the wonderful nearby Albert Park, excellent state/private schooling and the thriving town centre's many amenities. There is a quick vehicular route onto the A34 leading to many important destinations north and south. Useful distances include Didcot (circa. 8 miles) with its mainline railway station to London Paddington and Oxford city centre (circa. 10 miles).

Bedrooms: 2

Bathrooms: 1

Reception Rooms: 1

Council Tax Band: C

Tenure: Freehold

EPC: D









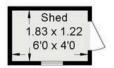


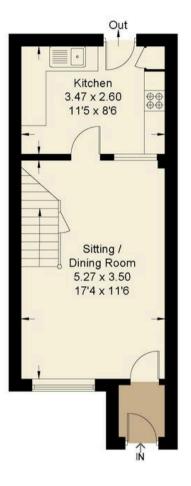


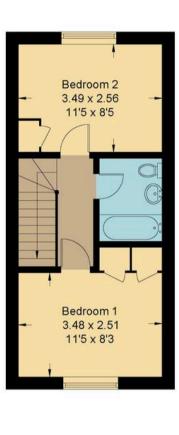
Key Features

- Enclosed entrance porch leading to very spacious and light and airy 17' living room/dining room
- Stylishly re-fitted kitchen offering an excellent selection of floor and wall units complemented with several built-in electrical appliances and hard tiled floor
- Two first floor double bedrooms and stylishly re-fitted family bathroom with attractive older style white suite complemented by fully tiled bevelled edge walls
- Double glazed windows and mains gas radiator central
- Private off road parking (one space situated immediately to the side of the property) complemented by visitors hard standing parking space
- Attractive and fully enclosed rear gardens incorporating decked terrace leading onto lawn and further patio, providing delightful seating areas - the whole enclosed by fencing
- Desirable hidden away location on the fringes of the Albert Park conservation area combined with a short walk to the thriving town centre's amenities









Ground Floor

First Floor



Approximate Gross Internal Area = 57.2 sq m / 616 sq ft Shed = 2.2 sq m / 24 sq ft Total = 59.4 sq m / 640 sq ft

