WILLIAMS Harlow

Cheam Office Call: 020 8642 5316 5 The Broadway, Cheam, Surrey, SM3 8BH

> cheam@williamsharlow.co.uk www.williamsharlow.co.uk

Turnpike Lane Sutton, Surrey SMI 4JA

WILLIAMS HARLOW ESTATE AGENTS IN CHEAM ARE PLEASED TO OFFER this bright first floor studio apartment. Only a short walk to Sutton high street & mainline station, this property is perfect for first time buyers and investors alike! Features include fitted wardrobes, bright modern lounge/bedroom with a bay window. This property also has a 974 year lease with allocated parking and is offered to the market as CHAIN FREE.

Offers In Excess Of £170,000 - Leasehold





COMMUNAL FRONT DOOR Giving access to:

COMMUNAL ENTRANCE HALL

Stairs leading to:

FIRST FLOOR Giving access to:-

PRIVATE FRONT DOOR

Leading through to:-

ENTRANCE HALLWAY

Front door to hallway. Wood effect flooring.

OPEN LOUNGE/BEDROOM

 $4.19m \times 3.10m (13'9 \times 10'2)$ Fitted cupboards. Two front aspect double glazed windows, one of which is a small bay. Entry phone. Wood effect flooring.

KITCHEN AREA

Wood effect flooring. High and low level units. Space for washing machine and fridge freezer. Electric hob. Side aspect double glazed window.

BATHROOM

Panel bath. Low level WC. fully tiled walls. Access to the water tank. Pedestal Sink. Electric shower. Shower enclosure.

PARKING

Allocated parking space along with two visitor parking bays.

LEASE

Approximately 974 year lease

SERVICE CHARGES/GROUND RENT

Service charges, ground rent and building insurance between \pounds 1200 - \pounds 1300 per annum.







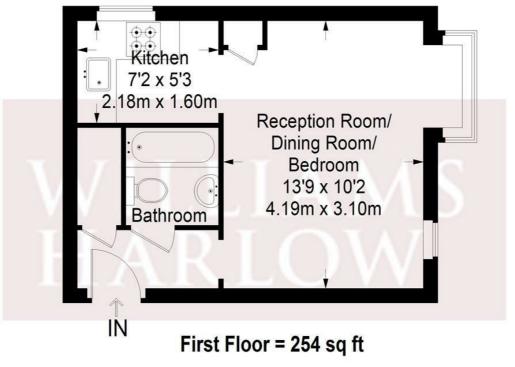






WILLIAMS HARLOW

Turnpike Lane



Approximate Gross Internal Area FIRST FLOOR = 254 sq ft / 23.60 sq m Total = 254 sq ft / 23.60 sq m



This plan is for layout guidance only. Not drawn to scale unless stated. Windows and door openings are approximate. Whilst every care is taken in the preparation of this plan, please check all dimensions, shapes and compass bearings before making any decisions reliant upon them. (ID357409)

