

Victoria Road, Cambridge, CB4 3LG

CHEFFINS

## **Victoria Road**

## Cambridge, CB4 3LG

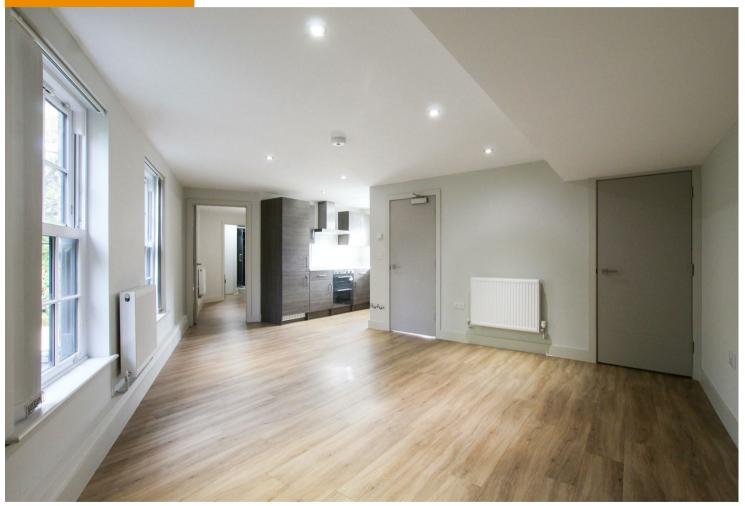
A unique 1 bedroom first floor apartment located to the North of the city with easy access to the historic city centre and Cambridge Science Park. The accommodation finished to a high standard comprises open plan living room/kitchen with integrated appliances, 1 double bedroom and shower room. No parking. We regret no pets. Unfurnished. Available now. EPC: C and Council Tax Band: B.

## **LOCATION**

Located on Victoria Road in the Arbury ward of Cambridge on the north side of the city. Local amenities can be found on nearby Histon Road and Chesterton Road and the property offers easy access to the historic city centre (0.9 miles), Cambridge Science Park (2.0 miles), Cambridge railway station and CB1 Business District (2.1 miles) and A14 at Junction 32 (1.5 miles). Distances approximate.



## £1,250 PCM



# CHEFFINS





### COMMUNAL ENTRANCE HALL

with stairwell with access to first floor landing and:

### **ENTRANCE DOOR**

to:

### **OPEN PLAN LIVING ROOM**

2 windows to rear aspect, door to utility cupboard, door to bedroom and open to:

#### **KITCHEN**

modern fitted kitchen with base and wall units, work tops, sink with window to front aspect above and integrated appliances including oven, ceramic hob with extractor above, fridge freezer and slimline dishwasher.

### **UTILITY CUPBOARD**

walk in storage cupboard also housing washer dryer.

### **BEDROOM**

window to rear aspect and door to:

### **SHOWER ROOM**

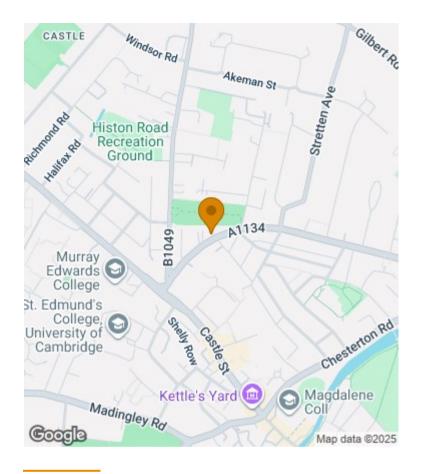
shower cubicle, toilet, wash basin with window to rear aspect above, heated towel rail and cupboard housing hot water cylinder.

#### **LETTING AGENT NOTES**

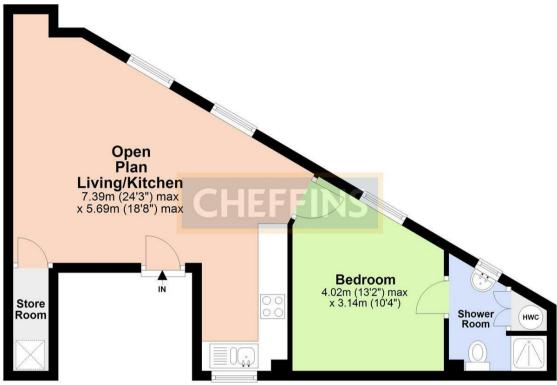
For more information on this property please refer to the Material Information brochure on our Website.

Term - Minimum 6 month tenancy Holding Deposit - £288 Deposit - £1442









Total area: approx. 42.6 sq. metres (458.9 sq. feet)

Note: Not to scale - For guidance purposes only

Plan produced using PlanUp.

