

1 Hammersley Lane, High Wycombe £400,000

Robertsons

# 1 Hammersley Lane

High Wycombe, High Wycombe

A bay fronted semi detached family home in need of modernising with far reaching views to the front and scope to extend (subject to the usual permissions). Entrance hall, Sitting room, Dining room, Kitchen, Three bedrooms, Bathroom, Separate W.C., Gas central heating, Double glazing, Garage and parking to the rear, 146' rear garden. NO CHAIN.

Council Tax band: D

Tenure: Freehold

## **Entrance hall**

Stairs to first floor

# Sitting room

With bay window to front, radiator, picture rail, dimmer switch

## Dining room

Fitted storage cupboards, radiator, fitted gas heater with back boiler, window to rear

#### Kitchen

Fitted with a range of eye and base level units incorporating stainless steel sink unit with mixer tap and drainer, space and plumbing for washing machine, space for oven, space for fridge, tiled walls, window to side, door to garden













## Landing

Access to loft space

## Bedroom 1

Radiator, bay window to front

## Bedroom 2

Radiator, window to rear

#### Bedroom 3

Radiator, window to front

#### Bathroom

White suite comprising panelled bath with mixer tap and shower attachment, wash hand basin, heated towel rail, airing cupboard housing foam clad hot water cylinder, window to rear

## Separate W.C.

Low level W.C., part tiled walls, window to rear

## Front garden

An area of enclosed lawn

## Rear garden

Mainly laid to lawn with flower and shrub borders. All is enclosed by mature hedging and extending to 146'

# Garage/Parking

Approached via a service road with off road parking

Approximate Gross Internal Area Ground Floor = 41.0 sq m / 441 sq ft First Floor = 42.7 sq m / 460 sq ft Garage = 23.8 sq m / 256 sq ft Total = 107.5 sq m / 1157 sq ft





Floor Plan produced for Robertsons by Media Arcade ©.

Illustration for identification purposes only. Window and door openings are approximate. Whilst every attempt is made to assure accuracy in the preparation of this plan, please check all dimensions, shapes and compass bearings before making any decisions reliant upon them.

