

## Tenure

Leasehold. Held for a term of 99 years from 18th April 1979 (thus having approximately 66 years unexpired) at a current rent of £7,200 per annum subject to upward or downward reviews every 10th year to current Market Rental Value of the site, or a sum agreed between the lessor and lessee.

#### Location

Sandy is a small town situated about 8 miles east of Bedford, 45 miles north of Central London and serves a population of some 12,500. The town sits at the junction of the A603 and the A1, the UK's principal north-south route serving the eastern side of the country. Middlefield Industrial Estate is located to the north-east of the town centre and includes a variety of local businesses. The property is situated on Gosforth Close to the north of the estate.

## Description

The property is arranged on ground and one upper floor to provide an industrial/workshop unit on ground floor with office accommodation to the first floor.

The property provides the following	accommodation	and dimensions:
Ground Floor	665.60 sq m	(7,164 sq ft)
First Floor	53.55 sq m	(575 sq ft)
Total	719.15 sq m	(7,739 sq ft)

# VAT

Please refer to the Special Conditions of Sale.

#### **Documents**

The legal pack will be available from the website www.allsop.co.uk

#### **Energy Performance Certificate**

EPC Rating 114 Band E (Copy available on website).

# Sandy

51 Gosforth Close Middlefield Industrial Estate Bedfordshire SG19 1RB



# • Leasehold Industrial Property

- Located in established industrial estate
- Active management opportunities on letting unit
- Comprises 719.15 sq m (7,739 sq ft) vacant accommodation

# **Vacant**

On the instructions of J Gershinson FRICS and L Brooks MRICS of Allsop LLP acting as Joint Fixed Charge Receivers





Prospective buyers are strongly advised to read the Auctioneers' Notices Part One and Part Two and all applicable conditions of sale and addenda Seller's Solicitor Ms K Moghadam, Berwin Leighton Paisner. Tel: 0203 400 1000 Fax: 0203 400 1111 e-mail: katie.moghadam@blplaw.com