# Lot 20 177 Gillbent Road, Cheadle Hulme, Cheshire SK8 6NH

\*Guide: £75,000 Residential Investment - 3 Bed Duplex Flat Gross Yield 10% 6 week completion



# SITUATION

Located close to the junction with Grove Lane within this mixed commercial and residential parade, conveniently located approx. 11/2 miles from Cheadle Hulme town centre and Cheadle Hulme Railway Station (National Rail).

Manchester Airport is approx. 4 miles distant.

Cheadle Hulme is a popular suburb situated some 8 miles south of Manchester city centre, enjoying easy access to the M60 Ring Road (Junction 2).

### PROPERTY

Forming part of a mixed use parade comprising a Self-Contained 3 Bed Duplex Flat on the first and second floors accessed from the rear of the building. The flat benefits from uPVC double glazing and gas central heating.

# ACCOMMODATION

First Floor Living Room, Kitchen Second Floor 3 Bedrooms, Bathroom, separate WC

#### GIA Approx. 882 sq ft<sup>1</sup>

<sup>1</sup>Not inspected by Barnett Ross. Area taken from EPC.

# VAT is NOT applicable to this Lot

#### TENURE

Leasehold for a term of 125 years from completion at a peppercorn ground rent.



#### TENANCY

The property is let on an Assured Shorthold Tenancy to 2 Individuals (see Note 1) for a term of 6 months from 20th September 2017 (holding over) at a current rent of £7,500 per annum exclusive (£625 pcm).

Note 1: One of the individuals named on the AST is no longer in occupation.

Note 2: There is a £625 Rent Deposit held.

Note 3: The adjoining flat (No. 179) is also being offered for sale in this auction - see Lot 19

Note 4: Refer to the Auctioneers for the video tour of the flat.

Vendor's Solicitors WBR Group Tel: 020 7833 8453 Ref: Michael Conlon Email: michael.conlon@wbrgroup.co.uk



The Surveyors dealing with this property are Steven Grossman and Rocco Kay

The successful Buyer will be liable to pay the Auctioneers an administration fee of £1,500 including VAT upon exchange of contracts \*Refer to points 9 and 10 in the 'Notice to all Bidders'



