

Chartered Surveyors & Commercial Property Consultants

OFFICE SUITE

TO LET

7, 8 & ATTIC SPACE, ORWELL HOUSE 50 HIGH STREET, HUNGERFORD WEST BERKSHIRE, RG17 0NE

339 SQ. FT. (31.49 SQ. M.)



INCLUDES 1 PARKING SPACE

Bartholomew House, 38 London Road, Newbury, Berkshire RG14 1JX WWW.QUINTONS.CO.UK

This information and the descriptions and measurements herein do not form part of any contract and whilst every effort has been made to ensure accuracy, this cannot be guaranteed

SITUATION

The offices are located at the southern end of Hungerford High Street within the L J Smith accountants offices.

DESCRIPTION

Set within Hungerford High Street the office suite is within a shared building.

The first floor office suite comprises two interlinked rooms and further attic storage space. The offices have good natural light, carpets, use of shared kitchen and WC's plus 1 parking space.

ACCOMMODATION

	Sq. M.	Sq. Ft.
Rooms 7, 8 &	31.49	339
Attic		

RATING ASSESSMENT

Rateable Value £inc

Rates Payable £inc

ENERGY PERFORMANCE CERTIFICATE

This property has an EPC rating of the and a score of the.

PROPOSAL

The office is available on a new agreement the length of which is open to negotiation. The rent, which is all inclusive of heat & light, rates, insurance etc. is $\pounds 333.33$ per month ($\pounds 4,000$ per year).

VAT is applicable.

LEGAL COSTS

Each party to be responsible for their own costs.

VIEWING

Contact Shane Prater on 01635 262510 or Email: shane@quintons.co.uk

April 23

Bartholomew House, 38 London Road, Newbury, Berkshire RG14 1JX WWW.Quintons.co.uk

This information and the descriptions and measurements herein do not form part of any contract and whilst every effort has been made to ensure accuracy, this cannot be guaranteed





Bartholomew House, 38 London Road, Newbury, Berkshire RG14 1JX WWW.quintons.co.uk

This information and the descriptions and measurements herein do not form part of any contract and whilst every effort has been made to ensure accuracy, this cannot be guaranteed.

