

LOCATION

Dover has a population of approximately 40,000 and is an important channel ferry terminal. The town is served by the A2 and A20, which in turn provides access to the M2 and M20 motorways respectively.

The premises are located within the pedestrianized section of Biggin Street close to retailers including Marks and Spencer, W H Smith, Superdrug, Clintons and Holland & Barrett.

ACCOMMODATION

Arranged with sales accommodation on both ground and first floors with the following approximate dimensions and areas:-

Gross Frontage	14.2 m	46 ft 7 ins
Internal Width	13.7 m	45 ft 11 ins
Shop Depth	25.5 m	83 ft 8 ins
Built Depth	29.9 m	98 ft 1 ins
Ground Floor	333.5 sq m	3,590 sq ft
First Floor	443 sq m	4,768 sq ft

TERMS

A new, effectively, full repairing and insuring lease is available for a term of years to be agreed at a commencing rental of £65,000 per annum, subject to five yearly upward only rent reviews.

ENERGY PERFORMANCE CERTIFICATE

A copy of the EPC is attached.

RATING ASSESSMENT

Rateable Value £57,500Rate in the £ (2017/18) 47.9p

Prospective occupiers should make their own enquiries to verify this information.

LEGAL COSTS

Each party is to be responsible for its own legal costs incurred in the transaction.

CONTACT

For further information or an appointment to inspect please contact sole agents:-

 Stephen Cradick
 Alex Standen

 01892 707507
 01892 707577

 07798 825932
 07770 935263

scradick@cradick.co.uk astanden@cradick.co.uk

Or through our joint sole Agent, Jamie Simister at Jamieson Mills - 07551 760696

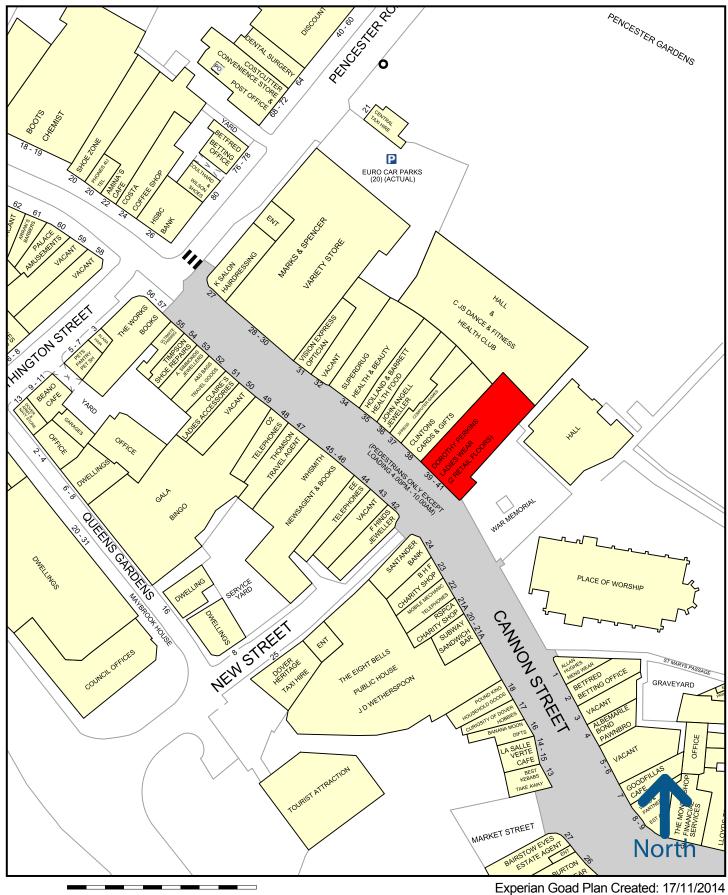
Subject to Contract & Exclusive of VAT







Created By: Cradick Retail



For more information on our products and services: www.experian.co.uk/goad | goad.sales@uk.experian.com | 0845 601 6011



50 metres

Energy Performance Certificate



Non-Domestic Building

38-41 Biggin Street DOVER CT16 1BU Certificate Reference Number: 9290-2941-0310-4110-5050

This certificate shows the energy rating of this building. It indicates the energy efficiency of the building fabric and the heating, ventilation, cooling and lighting systems. The rating is compared to two benchmarks for this type of building: one appropriate for new buildings and one appropriate for existing buildings. There is more advice on how to interpret this information on the Government's website www.communities.gov.uk/epbd.

Energy Performance Asset Rating

More energy efficient



.. Net zero CO, emissions

A 0-25

B 26-50

C 51-75

76-100

= 101-125

F 126-150

G Over 150

Less energy efficient

Technical information

Main heating fuel:

Grid Supplied Electricity

Building environment:

Air Conditioning

Total useful floor area (m2):

1068

Building complexity (NOS level):

3

Building emission rate (kgCO,/m²):

117.46





This is how energy efficient the building is.

Benchmarks

Buildings similar to this one could have ratings as follows:

49

If newly built

72

If typical of the existing stock