

LOCATION

Chatham is a popular retail destination situated in Medway, Kent approximately 33 miles to the south east of Central London. Chatham railway station is located 5 minute walk to the south with a journey time of 43 minutes to London Victoria.

The subject property is situated on the north side of the High Street, along Chatham's prime pedestrianised retail thoroughfare. The retail unit benefits from its proximity to The Pentagon Shopping Centre and being within a short walk of **Debenhams**. Other retailers within the immediate vicinity include **TK Maxx**, **Poundland**, **Sports Direct** and **Brighthouse**.

ACCOMMODATION

The premises comprise a ground floor retail unit. The property has a current use class of A1, however, consideration will be given to a variety of uses including A3, B1 and D1/D2 (subject to planning). The shop benefits from the following approximate areas and dimensions:

Gross Frontage	7.03 m	23 ft 1 ins
Net Frontage	5.82 m	19 ft 2 ins
Ground Floor Sales	220 sq m	2,364 sq ft
Kitchen and Staff room	7.43 sq m	80 sq ft
WC Facilities		

TERMS

Available by way of a new effectively full repairing and insuring lease, for a term of years to be agreed, at a commencing rent of £35,000 per annum exclusive, subject to 5 yearly upward only rent reviews.

RATES

Current Rateable Value £41,750 Rate in the £ (2019/20) 49.1p

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

ENERGY PERFORMANCE CERTIFICATE

The property is currently rated within band D(88). A copy of the EPC is available on request.

LEGAL COSTS

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

CONTACT

For further information or to arrange an inspection of the property please contact sole agents:-

Matt Ritson Emma Clarke 01892 707500 01892 707512 07484 022795 07799 604406

mritson@cradick.co.uk eclarke@cradick.co.uk



Jonathan Bolton 01634 710881 07779 991269 j.bolton@synergyppc.co.uk

Subject to Contract and Exclusive of VAT













Map data

