Lot 5

25 Middle Street, Yeovil, Somerset BA20 1LF





SITUATION

Located near to the junction with Frederick Place in a prominent position on the town's pedestrianised retail thoroughfare, adjacent to **Clarks** and amongst other multiple retailers as **Marks & Spencer**, **Peacocks, Costa, WHSmith, Poundland, Greggs, Boots** and many others.

Yeovil is a market town situated some 12 miles north of Dorchester and 40 miles south of Bristol with good road links to the M5 (Junction 25) and A303 which links to the M3 (Junction 8).

PROPERTY

A mid terraced building comprising a **Ground Floor Shop** with two internal staircases to **Ancillary Accommodation** on the first and second floors.

ACCOMMODATION

Total Area	Approx.	2,311 sq ft
Area	Approx.	323 sq ft
Second Floor Ancillary		
2 WCs		
Area	Approx.	654 sq ft
First Floor Ancillary		
Sales/Store Area	Approx.	1,334 sq ft
Built Depth	87'1"	
Shop Depth	74'0"	
narrowing at rear to	15'11"	
Internal Width	17'2"	
Gross Frontage	19'7"	
Ground Floor Shop		



The Surveyors dealing with this property are **Jonathan Ross** and **Steven Grossman**

VAT is NOT applicable to this Lot

FREEHOLD

TENANCY

The entire property is let on a full repairing and insuring lease (subject to a Schedule of Condition) to **Esquire Retail Limited t/a Clinton Cards (having 225 branches)** for a term of 3 years from 25th April 2020 at a current rent of **£18,000 per annum** exclusive.

Note 1: The tenants did not operate their 2022 break clause and have offered to take a new 5 year lease from April 2023 with 3 months rent free and a break after 3 years at a rent of £4,000 p.a. The Vendor has not accepted this proposal.

Note 2: The Unit has traded as Clinton Cards since at least 2010.

Vendor's Solicitors Thackray Williams LLP Tel: 020 8290 0440 Ref: Penny Hall Email: penny.hall@thackraywilliams.com

The successful Buyer will be liable to pay the Auctioneers an administration fee of £1,000 plus VAT upon exchange of contracts *Refer to points 9 and 10 in the 'Notice to all Bidders'



