Lot 9

2 Shops & Offices, Bath Street, Cheddar, Somerset BS27 3AA

\*Guide: £140,000+ Gross Yield 15% By order of Pension Fund Trustees 6 week completion



#### SITUATION

Located close to the junction with Lower North Street amongst nearby occupiers as Tesco Express, Post Office, Weston Hospicecare and a range of independent retailers.

Cheddar is located on the southern edge of the Mendip Hills, approx. 9 miles north-west of Wells and 20 miles south-west of Bristol with access to the M5 motorway via the A371 and A38.

### PROPERTY

An end of terrace building comprising 2 Ground Floor Shops, one of which has internal access to **Offices** on the entire first floor. In addition, the property includes a Garden/Patio area.

## VAT is NOT applicable to this Lot

## FREEHOLD

Note: We are offering another building in Bath Street in this auction - see Lot 8.





The Surveyors dealing with this property are John Barnett and Steven Grossman

Joint Auctioneers

Kings of Cheddar Tel: 01934 744 855 Ref: John Denbee Email: info@kingsofcheddar.co.uk

Vendor's Solicitors

Howard Kennedy LLP Tel: 020 3755 6000 Ref: Martin Philips Email: martin.philips@howardkennedy.com

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'



# **TENANCIES & ACCOMMODATION**

Property	Accommodation		Lessee & Trade	Term	Ann. Excl. Rental	Remarks
Ground Floor Shop	Internal Width Shop Depth Store Room WC	10'8" 15'1" 8'5" × 10' 8"	E. J. Sampson (Barbers)	3 years from 24th June 2023 (excl. s24–28 of L & T Act 1954)	£7,000	FRI (Law Society lease)
Ground Floor Shop, First Floor Offices & Garden/Patio	Ground Floor Shop Area WC First Floor Offices	Approx. 565 sq ft	TLA 360 Ltd (with personal guarantor) (Accountants)	5 years from 15th May 2023	£14,000	IRI
	Area WC <b>Plus Garden Patio</b>	Approx. 460 sq ft				
					Total: 621 000	

<sup>1</sup>Not inspected by Barnett Ross. Areas taken from VOA.

Total: £21,000