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## **KFT:** Key Facts for Tenants

An Insight Into This Property & the Local Market Saturday 04<sup>th</sup> October 2025



**WELLINGTON FARM, PRIDDY, WELLS, BA5** 

#### **Cooper and Tanner**

2 Saxon Court Cheddar BS27 3NA 01934 740055 cheddar@cooperandtanner.co.uk cooperandtanner.co.uk



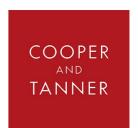






## Property

### **Overview**





#### **Property**

**Type:** Detached

Bedrooms: 2

Floor Area: $656 \text{ ft}^2 / 61 \text{ m}^2$ Year Built :Before 1900Council Tax :Band AAnnual Estimate:£1,626

#### **Local Area**

**Local Authority:** Somerset **Conservation Area:** No

Flood Risk:

Rivers & SeasSurface WaterVery low

**Estimated Broadband Speeds** 

(Standard - Superfast - Ultrafast)

**2** - mb/s mb/s

#### **Mobile Coverage:**

(based on calls indoors)











Satellite/Fibre TV Availability:





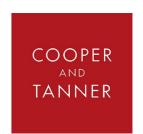








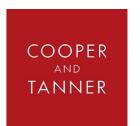
# Property **EPC - Certificate**



		Priddy, BA5	Ene	ergy rating
		Valid until 02.05.2029		
Score	Energy rating		Current	Potential
92+	A			115  A
81-91	В			
69-80				
55-68		D	65   D	
39-54		E		
21-38		F		
1-20		G		

### **Property**

### **EPC - Additional Data**



#### **Additional EPC Data**

**Property Type:** Bungalow

**Build Form:** Detached

**Transaction Type:** Marketed sale

**Energy Tariff:** Single

Main Fuel: Oil (not community)

Main Gas: No

Flat Top Storey: No

0 **Top Storey:** 

Double glazing installed during or after 2002 **Glazing Type:** 

**Previous Extension:** 0

0 **Open Fireplace:** 

**Ventilation:** Natural

Walls: Sandstone or limestone, as built, no insulation (assumed)

Poor Walls Energy:

Roof room(s), insulated Roof:

**Roof Energy:** Good

Main Heating: Boiler and radiators, oil

**Main Heating** 

Programmer, room thermostat and TRVs **Controls:** 

**Hot Water System:** From main system

**Hot Water Energy** 

**Efficiency:** 

Average

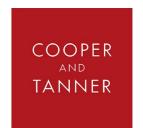
Lighting: Low energy lighting in all fixed outlets

Floors: Solid, no insulation (assumed)

**Total Floor Area:**  $61 \text{ m}^2$ 

## Maps Coal Mining

## **Coal Mining**



This map displays nearby coal mine entrances and their classifications.



#### Mine Entry

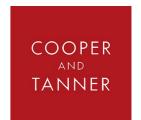
- X Adit
- X Gutter Pit
- × Shaft

The Coal Authority has records of over 175,000 mine entries within the UK captured in the National Coal Mining database, derived from sources including abandonment plans, geological and topographical plans.

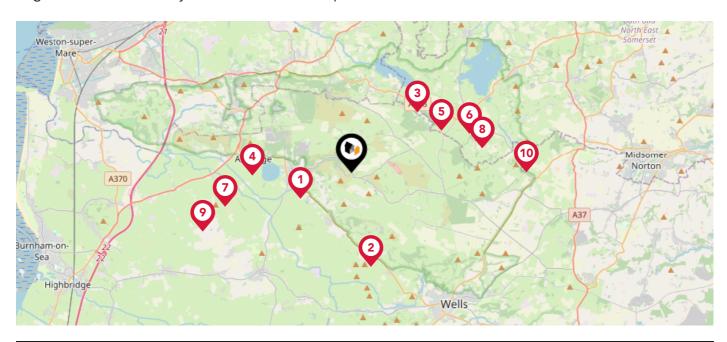
Coal mining activity is recorded as far back as the 13th century, but prior to 1872 there was no requirement to deposit abandonment plans. It is therefore believed there may be many unrecorded mine entries of which the Authority has no information or knowledge. These entries do not, therefore, appear within the Authority's national dataset as shown on this map.



### **Conservation Areas**



This map displays nearby official conservation areas. Every local authority in England has at least one conservation area. Most are designated by the Council as the local planning authority, though Historic England and the Secretary of State also have the power to create them.



Nearby Cons	servation Areas
1	Cheddar
2	Westbury sub Mendip
3	Ubley
4	Axbridge
5	Compton Martin
6	West Harptree
7	Weare
3	East Harptree
9	Stone Allerton
10	Litton

### **Council Wards**



The UK is divided into wards that are used for local elections to elect local government councillors. Sometimes these are known as 'electoral divisions'. Population counts can vary substantially between wards, but the national average is about 5,500

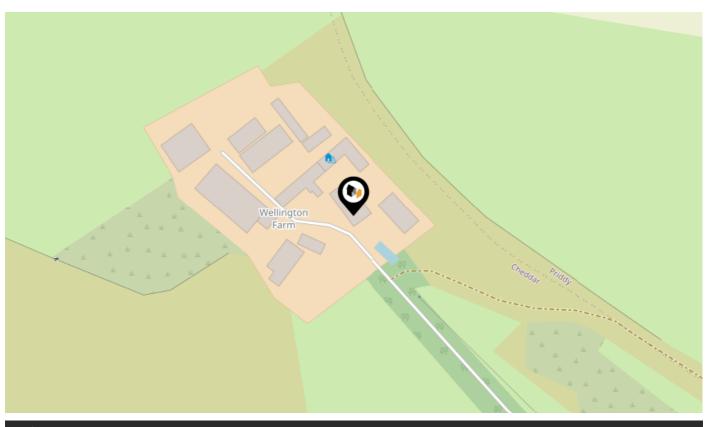


Nearby Cour	ncil Wards
1	Cheddar and Shipham Ward
2	Rodney and Westbury Ward
3	Blagdon & Churchill Ward
4	Chewton Mendip and Ston Easton Ward
5	Axevale Ward
6	St. Cuthbert Out North Ward
7	Mendip Ward
8	Wedmore and Mark Ward
9	Banwell & Winscombe Ward
10	Chew Valley Ward

### Maps Rail Noise



This map displays the noise levels from nearby network rail and HS1 railway routes that affect this property...



#### Rail Noise Data

This data indicates the level of noise according to the strategic noise mapping of rail sources within areas with a population of at least 100,000 people (agglomerations) and along Network Rail and HS1 traffic routes.

The data indicates the annual average noise levels for the 16-hour period between 0700 - 2300.

Noise levels are modelled on a 10m grid at a receptor height of 4m above ground, polygons are then produced by merging neighbouring cells within the following noise classes:

5	75.0+ dB	
4	70.0-74.9 dB	
3	65.0-69.9 dB	
2	60.0-64.9 dB	
1	55.0-59.9 dB	

### **Rivers & Seas - Flood Risk**



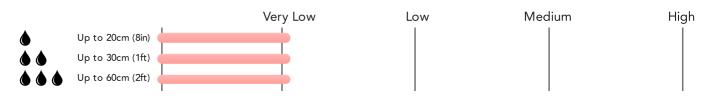
This map shows the chance of flooding from rivers and / or the sea, taking into account flood defences and their condition.



#### Risk Rating: Very low

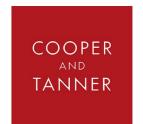
The map does not contain sufficient information for it to be used to determine flood risk to individual properties, but it does give you an indication of whether your area may be affected by surface water flooding at this risk level.

- **High Risk -** an area which has a chance of flooding of greater than 1 in 30 (3.3%) in any one year.
- **Medium Risk -** an area which has a chance of flooding of greater than 1 in 100 (1.0%) in any one year.
- **Low Risk -** an area which has a chance of flooding of greater than 1 in 1000 (0.1%) in any one year.
- **Very Low Risk -** an area in which the risk is below 1 in 1000 (0.1%) in any one year.

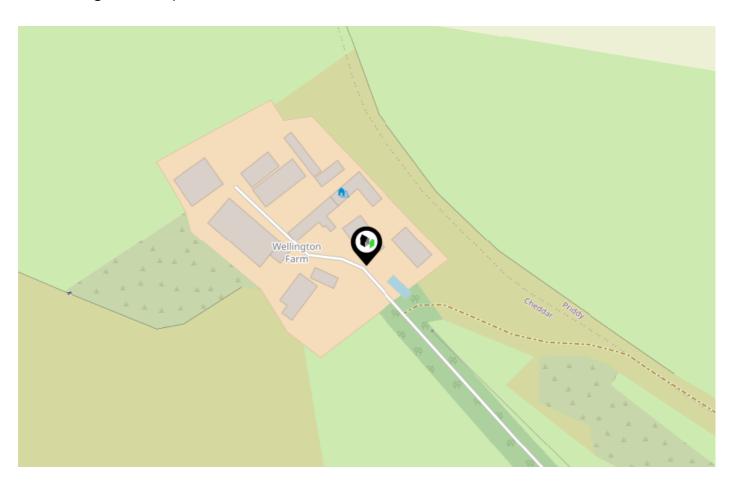




### **Rivers & Seas - Climate Change**



This map shows the future chance of flooding from rivers and / or the sea **between 2036 and 2069**, taking into account flood defences and their condition. The government climate change models cannot predict exactly when the chance of flooding will go up. It could happen at any time during the time period.



#### Risk Rating: Very low

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### **Surface Water - Flood Risk**



This map shows the chance of flooding where rainwater has nowhere to drain. This kind of flooding can occur far from rivers or seas.



#### Risk Rating: Very low

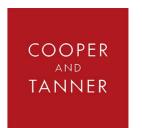
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### **Surface Water - Climate Change**



This map shows the future chance of flooding **between 2040 and 2060** where rainwater has nowhere to drain. This kind of flooding can occur far from rivers or seas. The government climate change models cannot predict exactly when the chance of flooding will go up. It could happen at any time during the time period.



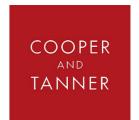
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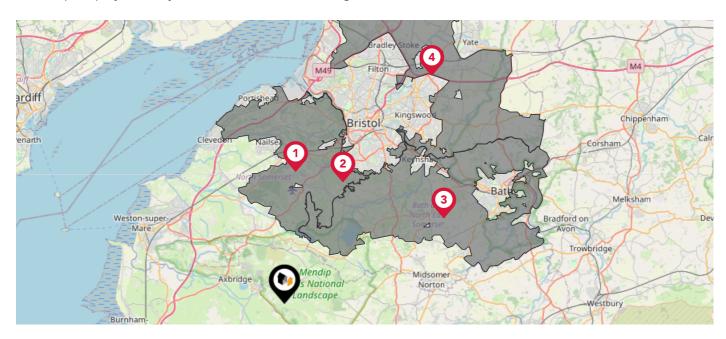
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### **Green Belt**



This map displays nearby areas that have been designated as Green Belt...



### Nearby Green Belt Land

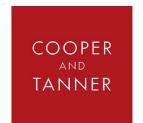


Bath and Bristol Green Belt - Bristol, City of

Bath and Bristol Green Belt - Bath and North East Somerset

Bath and Bristol Green Belt - South Gloucestershire

### **Landfill Sites**

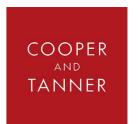


This map displays the location of known landfill sites. Historic sites are where there is no environmental permit in force. Active sites are currently authorised by the Environment Agency under Environmental Permitting Regulations.



Nearby	Landfill Sites		
1	Bradley Farm-Cheddar, Somerset	Historic Landfill	
2	Bradley Farm-Cheddar, Somerset	Historic Landfill	
3	Carscliffe Farm-Cheddar, Somerset	Historic Landfill	
4	Latches Lane-Draycott, Cheddar, Somerset	Historic Landfill	
5	Tynings Farm, Shipham-Shipham	Historic Landfill	
6	OS Plots 1100 And 0217-Latches Lane, Draycott, Cheddar, Somerset	Historic Landfill	
7	Hardmead Lane-Draycott, Cheddar, Somerset	Historic Landfill	
8	Land adjoining playing fields-Sharpham Road, Cheddar	Historic Landfill	
9	Shipham Quarry-Shipham	Historic Landfill	
10	Old Quarry-Ellick Road, Blagdon, Bristol, Avon	Historic Landfill	

## **Listed Buildings**



This map displays nearby listed buildings and protected structures, as well as their listed tier and distance from the target property...

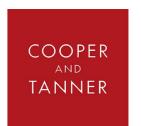


Listed Buildings in the local district		Grade	Distance
<b>m</b> 1	1296074 - Cheddar Pottery	Grade II	1.5 miles
<b>m</b> <sup>2</sup>	1059077 - Rose Cottage	Grade II	1.5 miles
<b>m</b> 3	1059119 - Lily Cottage	Grade II	1.5 miles
<b>(m)</b> (4)	1173720 - Shield Farmhouse	Grade II	1.5 miles



## Area

## **Schools**

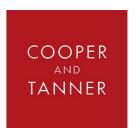




		Nursery	Primary	Secondary	College	Private
1	Fairlands Middle School Ofsted Rating: Good   Pupils: 434   Distance: 1.67			$\checkmark$		
2	Draycott & Rodney Stoke Church of England First School Ofsted Rating: Good   Pupils: 72   Distance:1.81		✓			
3	The Kings of Wessex Academy Ofsted Rating: Good   Pupils: 1045   Distance: 2.06			V		
4	Cheddar First School Ofsted Rating: Good   Pupils: 333   Distance: 2.17		$\checkmark$			
5	Priddy Primary School Ofsted Rating: Good   Pupils: 40   Distance: 2.82		<b>✓</b>			
6	Blagdon Primary School Ofsted Rating: Good   Pupils: 99   Distance:3.13		<b>▽</b>			
7	St Lawrence's CofE Primary School Ofsted Rating: Good   Pupils: 49   Distance:3.18		<b></b>			
8	Burrington Church of England Primary School Ofsted Rating: Good   Pupils: 101   Distance:3.5		$\checkmark$			

### Area

## **Schools**

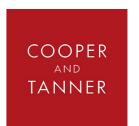


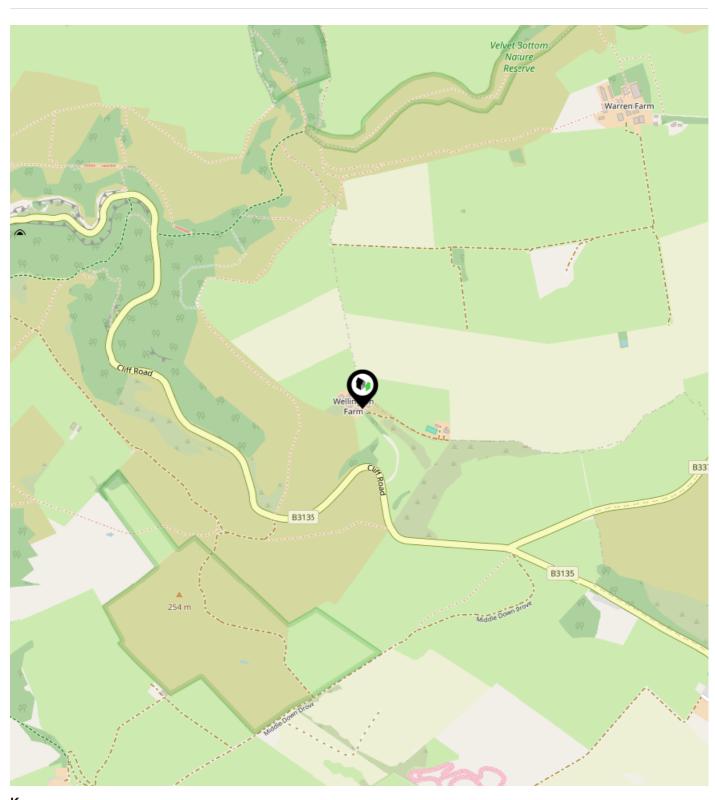


		Nursery	Primary	Secondary	College	Private
9	Axbridge Church of England First School Academy Ofsted Rating: Good   Pupils: 185   Distance: 3.62					
10	Ubley Church of England Primary School Ofsted Rating: Good   Pupils: 74   Distance: 3.65		<b>✓</b>			
11)	Shipham Church of England First School Ofsted Rating: Good   Pupils: 91   Distance:3.66		$\checkmark$			
12	Sidcot School Ofsted Rating: Not Rated   Pupils: 639   Distance:4.4			$\checkmark$		
13	Churchill Church of England Primary School Ofsted Rating: Good   Pupils: 205   Distance:4.71		$\checkmark$			
14	Winscombe Primary School Ofsted Rating: Good   Pupils: 212   Distance: 4.84		$\checkmark$			
15	East Harptree Church of England Primary School Ofsted Rating: Good   Pupils: 84   Distance: 4.87		<b>✓</b>			
16)	Churchill Academy & Sixth Form Ofsted Rating: Requires improvement   Pupils: 1589   Distance:5.12			$\checkmark$		

## Local Area

## **Masts & Pylons**





Key:

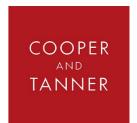
Power Pylons

Communication Masts



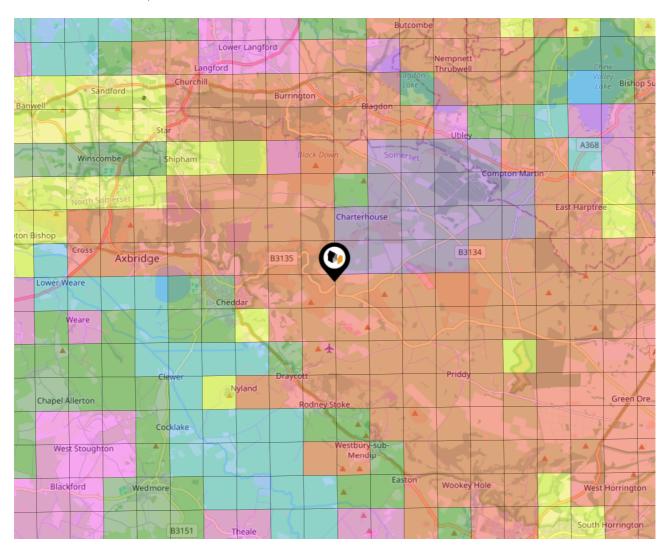
### Environment

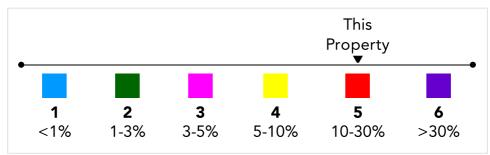
### **Radon Gas**



#### What is Radon?

Radon is a natural radioactive gas, which enters buildings from the ground. Exposure to high concentrations increases the risk of lung cancer. The UK Health Security Agency (UKHSA) recommends that radon levels should be reduced in homes where the annual average is at or above 200 becquerels per cubic metre (200 Bq/m3).

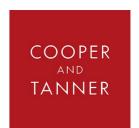


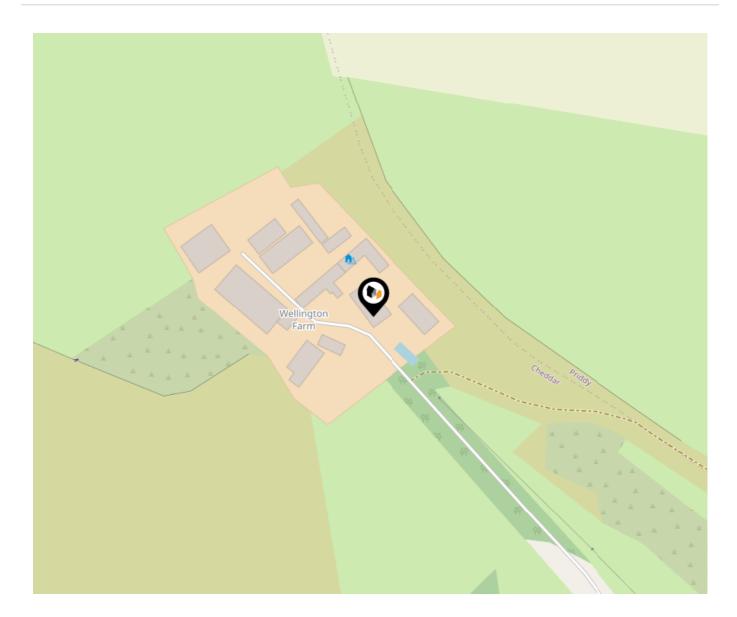




### Local Area

## **Road Noise**





This data indicates the level of noise according to the strategic noise mapping of road sources within areas with a population of at least 100,000 people (agglomerations) and along major traffic routes. This indicates a 24 hour annual average noise level with separate weightings for the evening and night periods.

Noise levels are modelled on a 10m grid at a receptor height of 4m above ground, polygons are then produced by merging neighbouring cells within the following noise classes:

- 75.0+ dB
- 70.0-74.9 dB
- 65.0-69.9 dB
- 60.0-64.9 dB
- 55.0-59.9 dB



### Environment

### Soils & Clay



Ground Composition for this Address (Surrounding square kilometer zone around property)

Carbon Content: HIGH Soil Texture: LOAM TO SILTY LOAM

Parent Material Grain: ARGILLIC - Soil Depth: SHALLOW

**ARENACEOUS** 

**Soil Group:** MEDIUM(SILTY) TO

LIGHT(SILTY) TO HEAVY



#### Primary Classifications (Most Common Clay Types)

**C/M** Claystone / Mudstone

**FPC,S** Floodplain Clay, Sand / Gravel

FC,S Fluvial Clays & Silts

FC,S,G Fluvial Clays, Silts, Sands & Gravel

PM/EC Prequaternary Marine / Estuarine Clay / Silt

QM/EC Quaternary Marine / Estuarine Clay / Silt

RC Residual Clay

RC/LL Residual Clay & Loamy Loess

RC,S River Clay & Silt

RC,FS Riverine Clay & Floodplain Sands and Gravel
RC,FL Riverine Clay & Fluvial Sands and Gravel

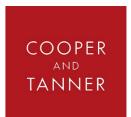
TC Terrace Clay

TC/LL Terrace Clay & Loamy Loess



### Area

## **Transport (National)**





#### National Rail Stations

Pin	Name	Distance
1	Nailsea & Backwell Rail Station	9.56 miles
2	Yatton Rail Station	8.6 miles
3	Worle Rail Station	9.28 miles



#### Trunk Roads/Motorways

Pin	Name	Distance
1	M5 J13	37.44 miles
2	M5 J12	40.56 miles
3	M5 J11A	46.67 miles
4	M5 J11	48.94 miles
5	M5 J29	49.68 miles



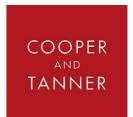
#### Airports/Helipads

Pin	Name	Distance
•	Bristol Airport	7.33 miles
2	Felton	7.33 miles
3	Cardiff Airport	27.4 miles
4	Exeter Airport	48.33 miles



### Area

## **Transport (Local)**





#### Bus Stops/Stations

Pin	Name	Distance
1	Blackrook	0.63 miles
2	St Hugh's Cottage	1.38 miles
3	Gough's Cave	1.42 miles
4	Garden Centre	1.76 miles
5	Cox's Mill Hotel	1.58 miles



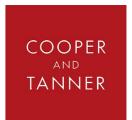
### Ferry Terminals

Pin	Name	Distance
1	Nova Scotia Ferry Landing	12.49 miles
2	The Cottage Ferry Landing	12.49 miles
3	Pumphouse Ferry Landing	12.55 miles



### Cooper and Tanner

### **About Us**



COOPER AND TANNER

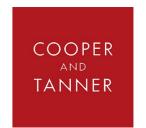
#### **Cooper and Tanner**

We are estate and letting agents, auctioneers and surveyors. Providing specialist advice on residential, agricultural and commercial property as well as livestock, agricultural machinery and antiques. We are proudly a multidiscipline practice that covers a diverse range of services. The firm has been established for over 100 years, and we continue to evolve and adapt our business to meet the needs of our clients while honouring our rich history. We operate from twelve locations throughout Somerset and Wiltshire. Within the towns and nearby villages of Bridgwater, Castle Cary, Cheddar, Frome, Glastonbury, Midsomer Norton, Shepton Mallet, Standerwick, Street, Warminster, Wedmore and Wells. Covering some beautiful areas such as the Mendip Hills, Somerset Levels, Wiltshire Downs, Chew Valley, Cam Valley and the Blackmore Vale. Our professional and valuation services stretch beyond and cover some of the larger conurbations of Bristol, Bath, Salisbury, Yeovil, Taunton, and Trowbridge. We are regulated by the Royal Institution of Chartered Surveyors (RICS) and Property Mark (NAEA). If you have any queries, please contact any of our offices – you will receive a warm and professional welcome.



### Cooper and Tanner

### **Testimonials**



**Testimonial 1** 



We highly recommend Cooper and Tanner Cheddar. We had Mackenzie throughout our purchase, we also met Sally a couple of times. Even though we had to pull out of the first house; Mackenzie helped us with a knew place within the price and area of Cheddar that we were after. Communication was good throughout the process and on completion.

**Testimonial 2** 



I would highly recommend Cooper & Tanner in Cheddar. The team were always very professional, friendly & helpful. They found us a property in Cheddar which was exactly what we were looking for. Christopher & Jackie were excellent, they answered all of our questions & queries. The purchase ran smoothly & the whole experience was great. Thank you so much to everyone at Cooper & Tanner Cheddar, we are very grateful for all your help & support.

**Testimonial 3** 



What a fantastic agency! We recently bought a house and had a wonderful experience with these guys. A particular special mention to Jackie, Chris and Mackenzie who were incredibly efficient, understanding and just generally brilliant! Thank you so much for helping us purchase our beautiful home.

**Testimonial 4** 



I bought a flat through Cooper and Tanner in Cheddar, and the whole experience was great. I had an early viewing on a property just about to go onto the market which was perfect for me. Carol handled my questions quickly, and when Carol wasn't in the office Chris picked them up and answered them. Professional, friendly, helpful. Would recommend.



/cooperandtanner



/cooper\_and\_tanner/



### Cooper and Tanner

### **Data Quality**

We are committed to comprehensive property data being made available upfront to make the home buying and selling process quicker, easier and cheaper. This is why we have partnered with Sprift, the UK's leading supplier of property-specific data.



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For helpful advice, see the full checklist for how to rent in the 'How to Rent' guide at the HM Government website:





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