

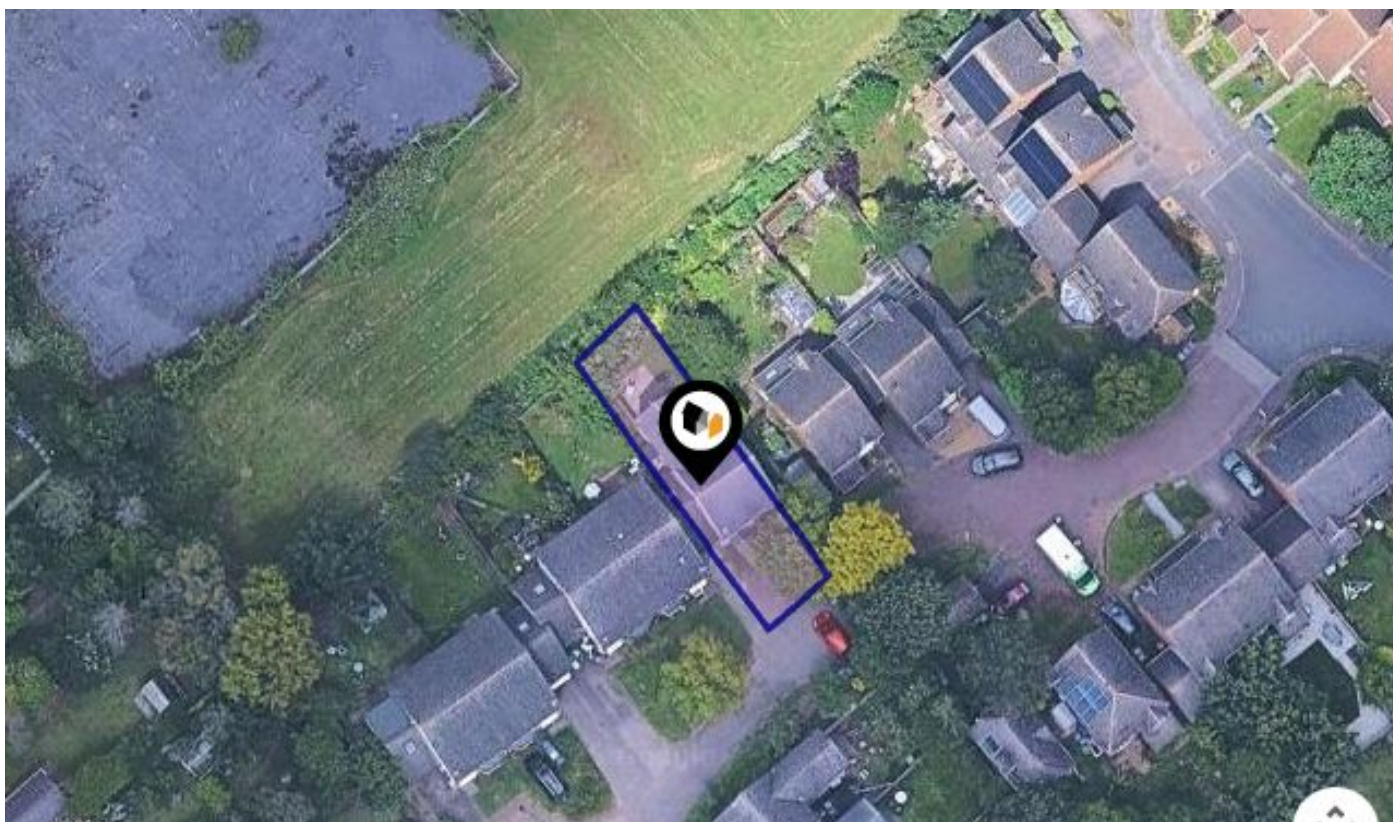


See More Online

# MIR: Material Info

The Material Information Affecting this Property

Wednesday 30<sup>th</sup> July 2025



**MAIO ROAD, CAMBRIDGE, CB4**

## Cooke Curtis & Co

40 High Street Trumpington Cambridge CB2 9LS

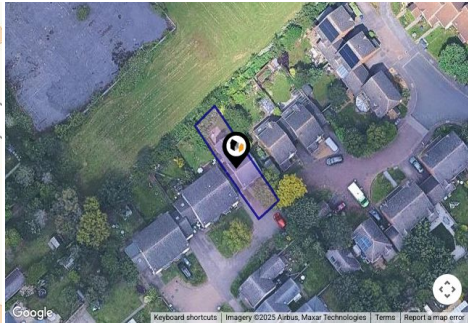
01223 508 050

Jenny@cookecurtis.co.uk

www.cookecurtis.co.uk













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## Property

Type:	Terraced	Tenure:	Freehold
Bedrooms:	3		
Floor Area:	1,237 ft <sup>2</sup> / 115 m <sup>2</sup>		
Plot Area:	0.05 acres		
Year Built :	1996-2002		
Title Number:	CB206577		

## Local Area

Local Authority:	Cambridgeshire	Estimated Broadband Speeds		
Conservation Area:	No	(Standard - Superfast - Ultrafast)		
Flood Risk:				
• Rivers & Seas	Very low	5	95	1000
• Surface Water	Very low	mb/s	mb/s	mb/s
				
Mobile Coverage:		Satellite/Fibre TV Availability:		
(based on calls indoors)				
				
O <sub>2</sub>	EE	3	O	
				

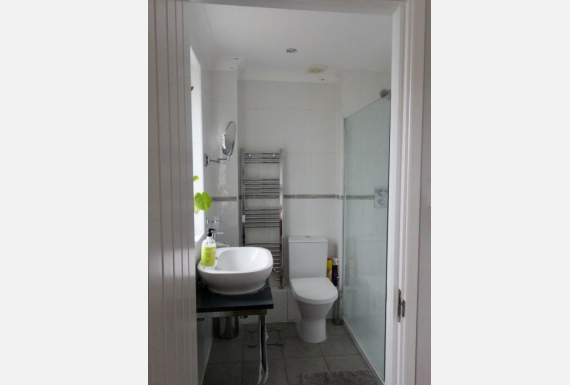
Planning records for: **8 Maio Road Cambridge Cambridgeshire CB4 2GA**

Reference - 15/1091/FUL	
Decision:	Decided
Date:	08th June 2015
Description:	Two storey side extension and detached double garage

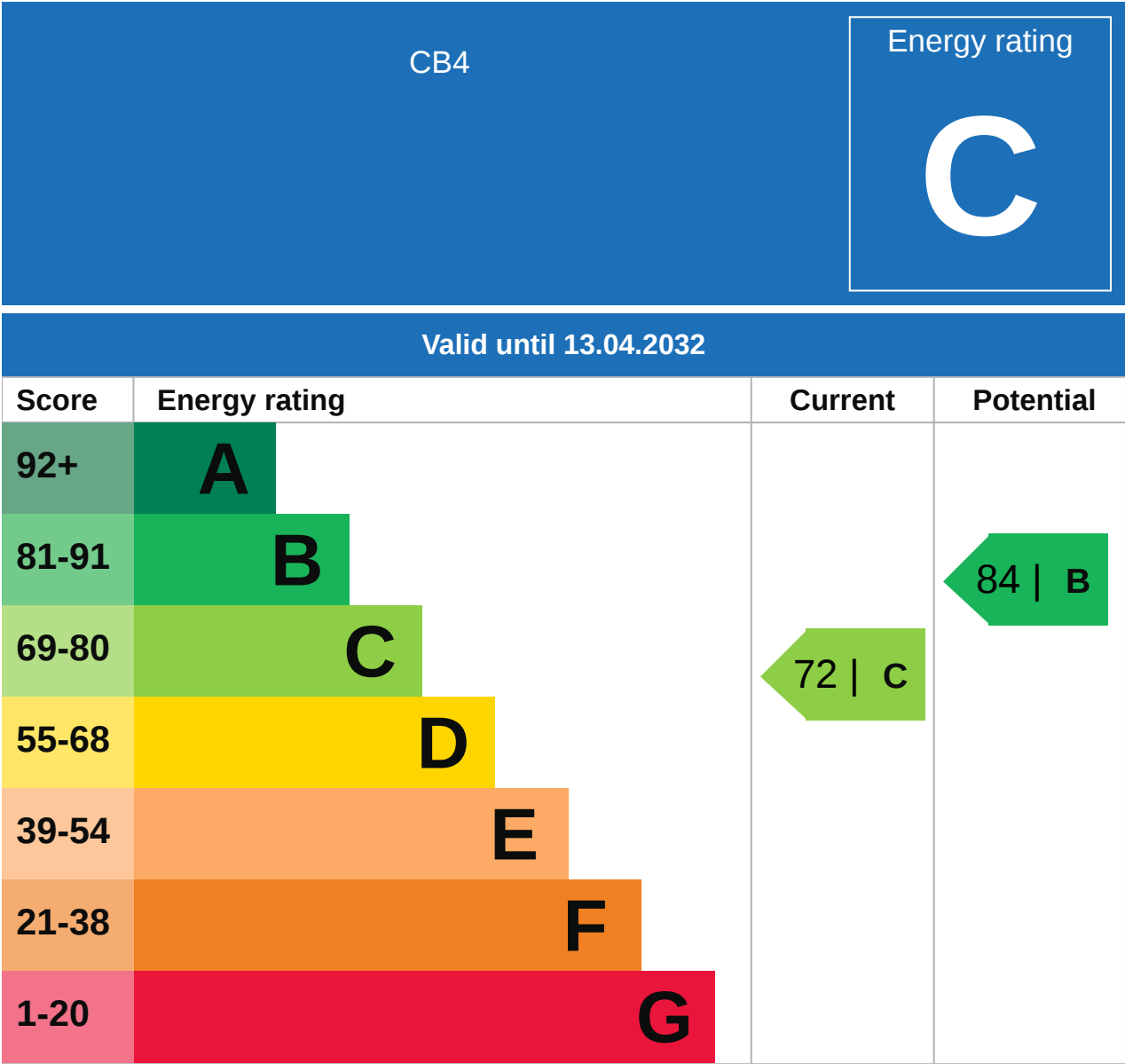
Planning records for: **11 Maio Road Cambridge Cambridgeshire CB4 2GA**

Reference - 23/01440/CL2PD	
Decision:	Decided
Date:	17th April 2023
Description:	Certificate Of Lawfulness Under S192 for convert existing garage into habitable living space.









## Additional EPC Data

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<b>Property Type:</b>	House
<b>Build Form:</b>	Detached
<b>Transaction Type:</b>	Rental
<b>Energy Tariff:</b>	Unknown
<b>Main Fuel:</b>	Mains gas (not community)
<b>Main Gas:</b>	Yes
<b>Flat Top Storey:</b>	No
<b>Top Storey:</b>	0
<b>Glazing Type:</b>	Double glazing installed during or after 2002
<b>Previous Extension:</b>	2
<b>Open Fireplace:</b>	0
<b>Ventilation:</b>	Natural
<b>Walls:</b>	Cavity wall, as built, insulated (assumed)
<b>Walls Energy:</b>	Good
<b>Roof:</b>	Pitched, 300 mm loft insulation
<b>Roof Energy:</b>	Very Good
<b>Main Heating:</b>	Boiler and radiators, mains gas
<b>Main Heating Controls:</b>	Programmer, TRVs and bypass
<b>Hot Water System:</b>	From main system
<b>Hot Water Energy Efficiency:</b>	Good
<b>Lighting:</b>	Low energy lighting in 88% of fixed outlets
<b>Floors:</b>	Suspended, limited insulation (assumed)
<b>Total Floor Area:</b>	115 m <sup>2</sup>



### Cooke Curtis & Co

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We are small enough that we are able to care for each client personally, but large enough to provide exceptional marketing that achieves the best possible price in the least possible time.

We are a responsible business. We aim to be a low carbon company, to operate ethically and to be valuable members of the Cambridge community.

We are experienced in all aspects of residential property, including sales and lettings, planning, development and buy-to-let.

We are interested in you. We see Estate Agency as being as much about people as property. Our job is to work for you, to help you achieve the best possible outcome in your particular situation.



### Testimonial 1



Great service from Cooke Curtis & co. We used them for the sale of our home as they were the agents for a property we wanted to buy. They quickly valued, took photos and put it on the market with viewings soon after. Them handling both sides of the deal was a huge help with one complexity of the epic process of house purchasing removed. The agents were particularly calm, reasonable and responsive by email and telephone. Thanks you!

### Testimonial 2



Since purchasing our house from Cooke Curtis and Co in 2017, we knew that if ever we were to sell, it would be with them. Of the various estate agents we asked to value the property, Cooke Curtis and Co were the \*only\* company that didn't need chasing and returned our calls promptly, and kept us up-to-date on progress of the sale. I have no hesitation in recommending Cooke Curtis and Co, as indeed I have done to friends thinking of selling in the area.

### Testimonial 3



Being from Cambridge we have rented, bought and sold through many different estate agents over the years, and I can safely say that Cooke Curtis & Co have been by far the best we have come across. After failing to sell our house with another agent, we made the switch and didn't regret our decision. Cooke Curtis & Co clearly care about their reputation and make sure to look after their clients. We found the team to be trustworthy, professional and reliable.

### Testimonial 4



We bought a property sold by Cooke Curtis and Co. They were helpful and responded swiftly to our enquiries. It seems buying a house always takes a long time but I got the impression the estate agents did all they could to speed things along. Very happy.



/cookecurtisco



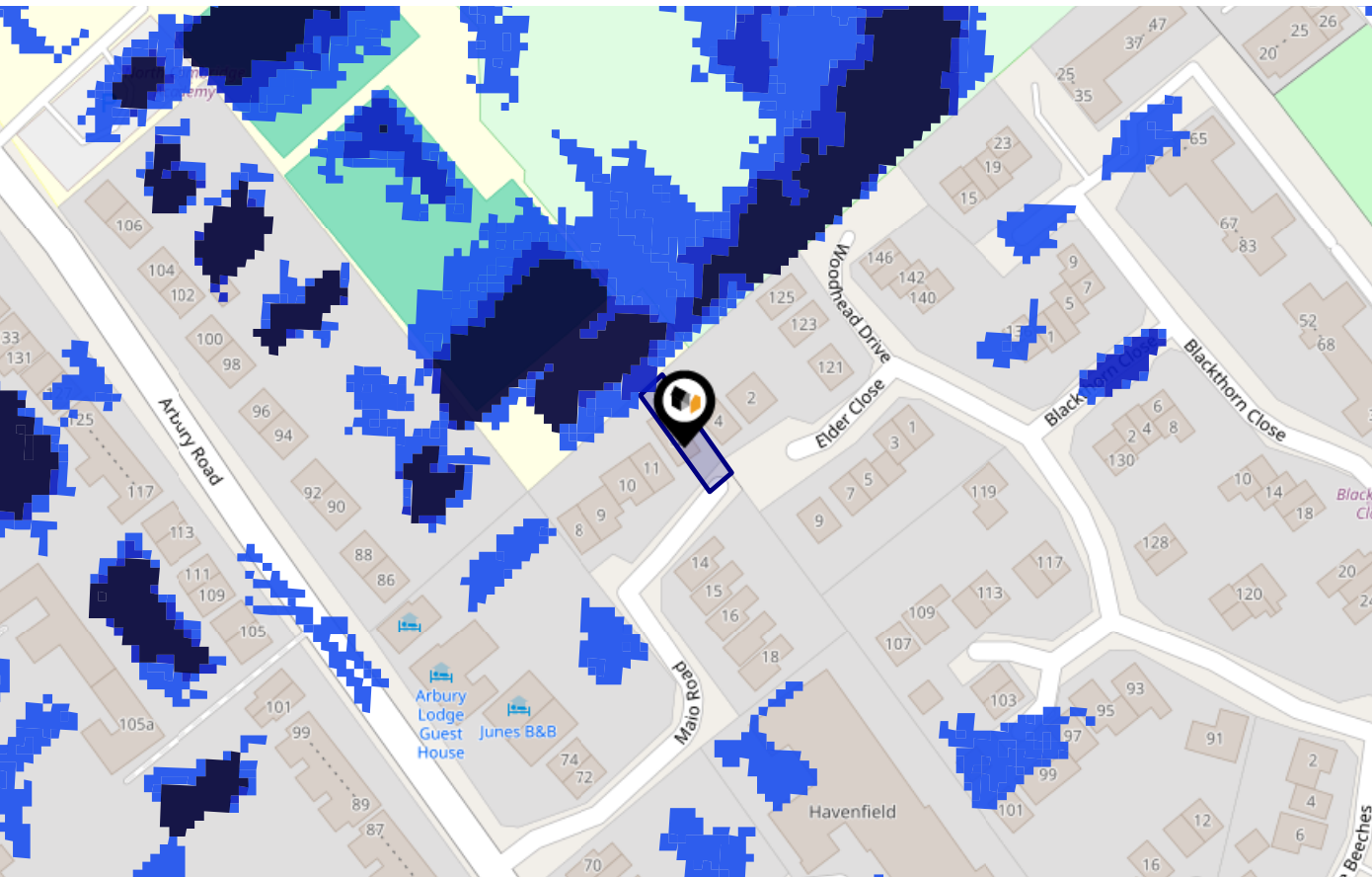
/cookecurtisco

# Flood Risk

## 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

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.

Chance of flooding to the following depths at this property:

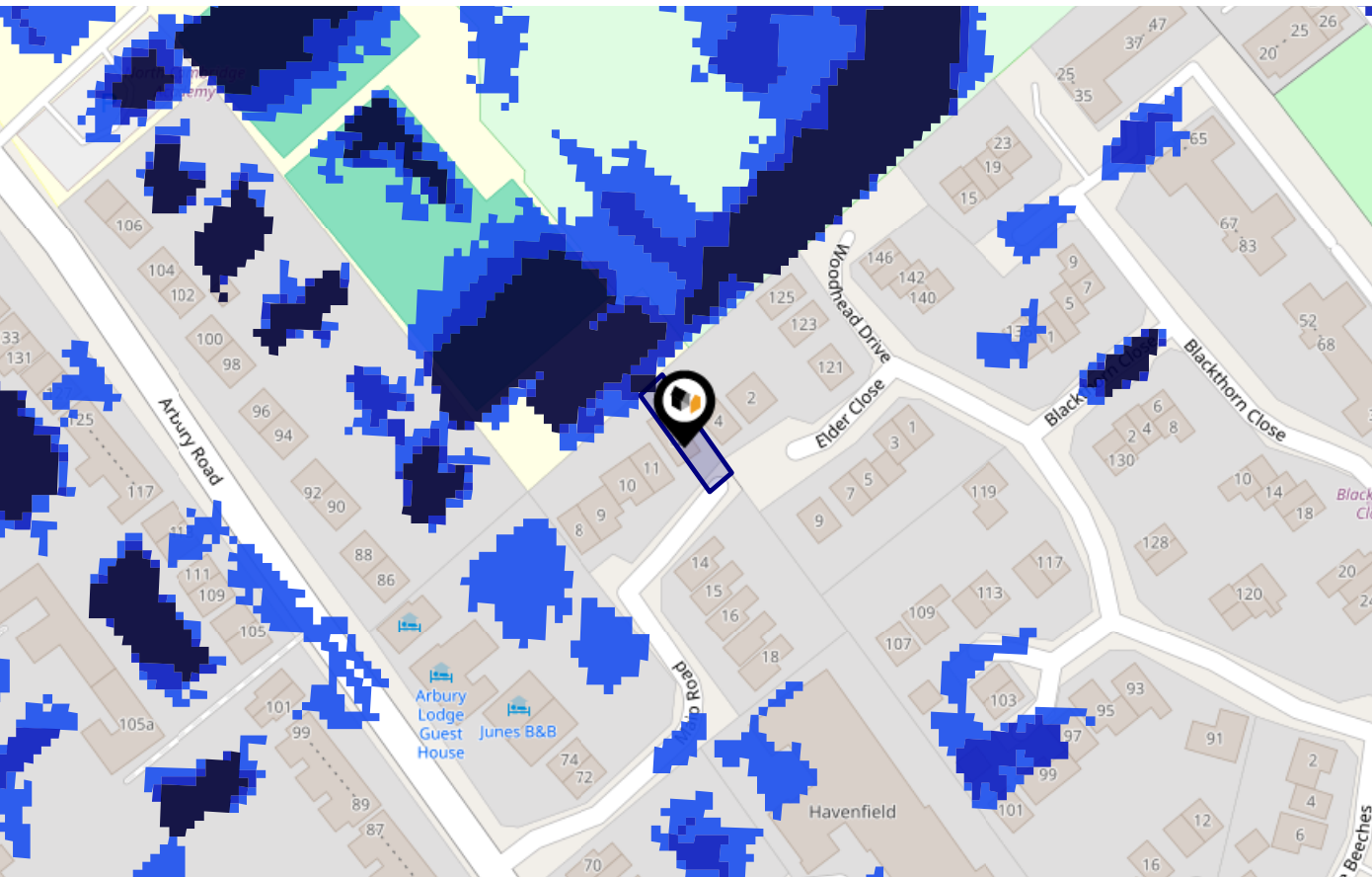


# Flood Risk

## 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.

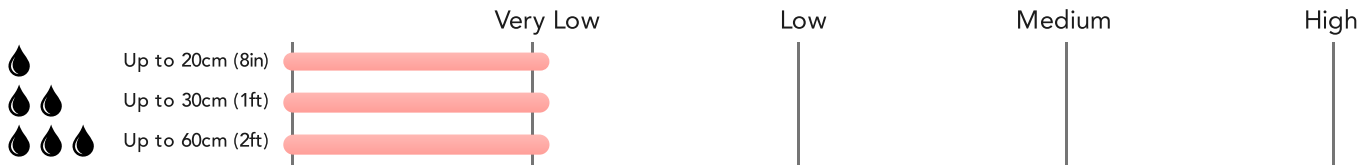


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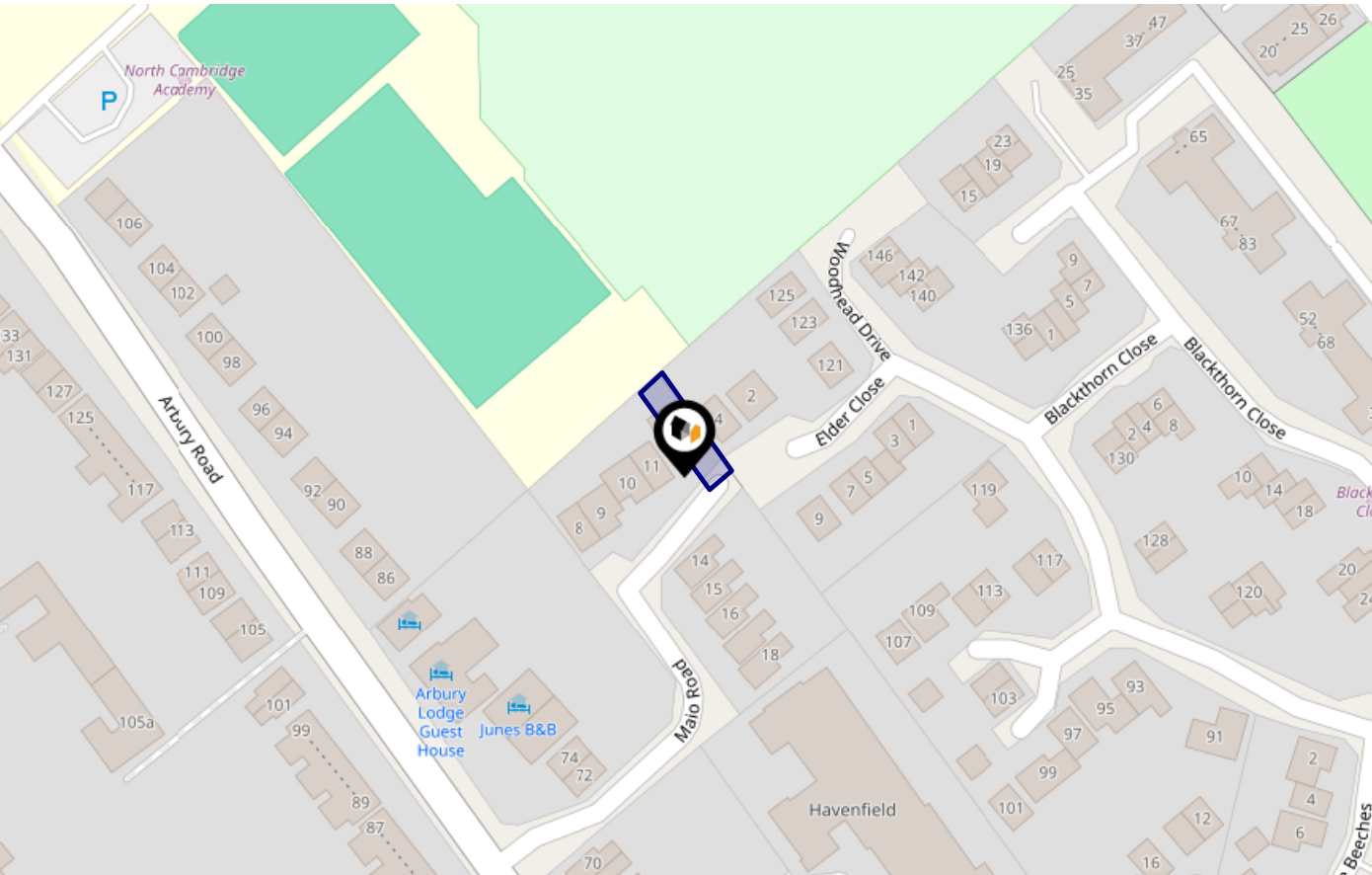


# Flood Risk

## 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.
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Chance of flooding to the following depths at this property:

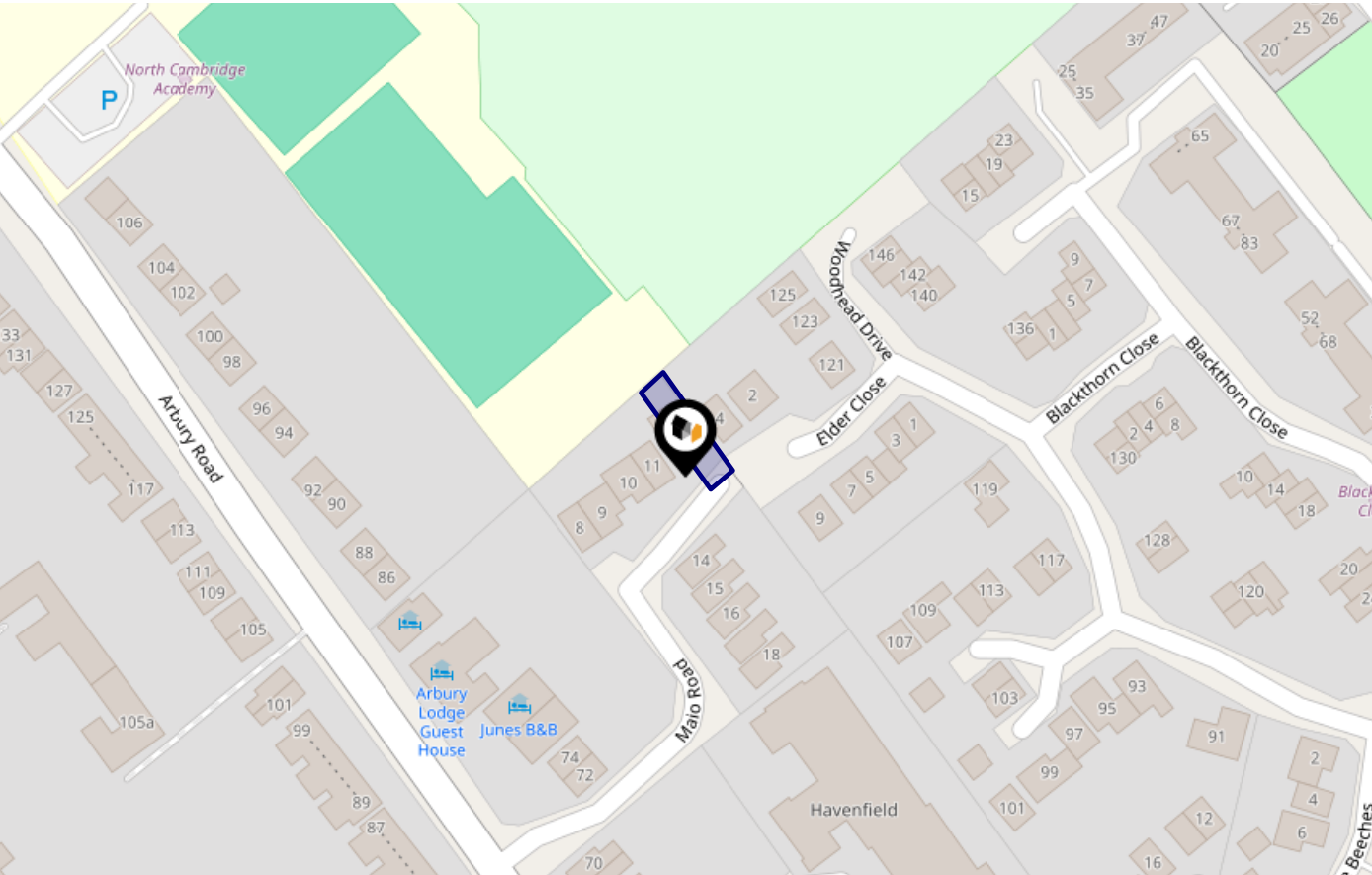


# Flood Risk

## 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.

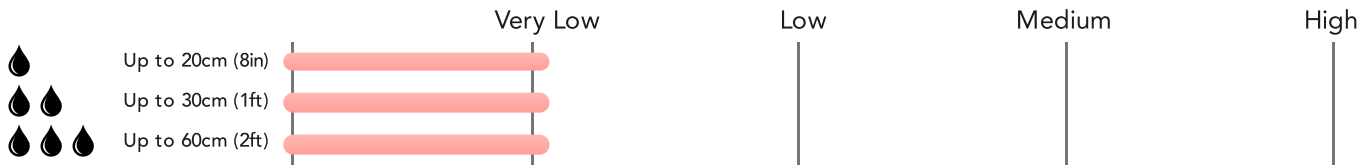


Risk Rating: Very low

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Chance of flooding to the following depths at this property:



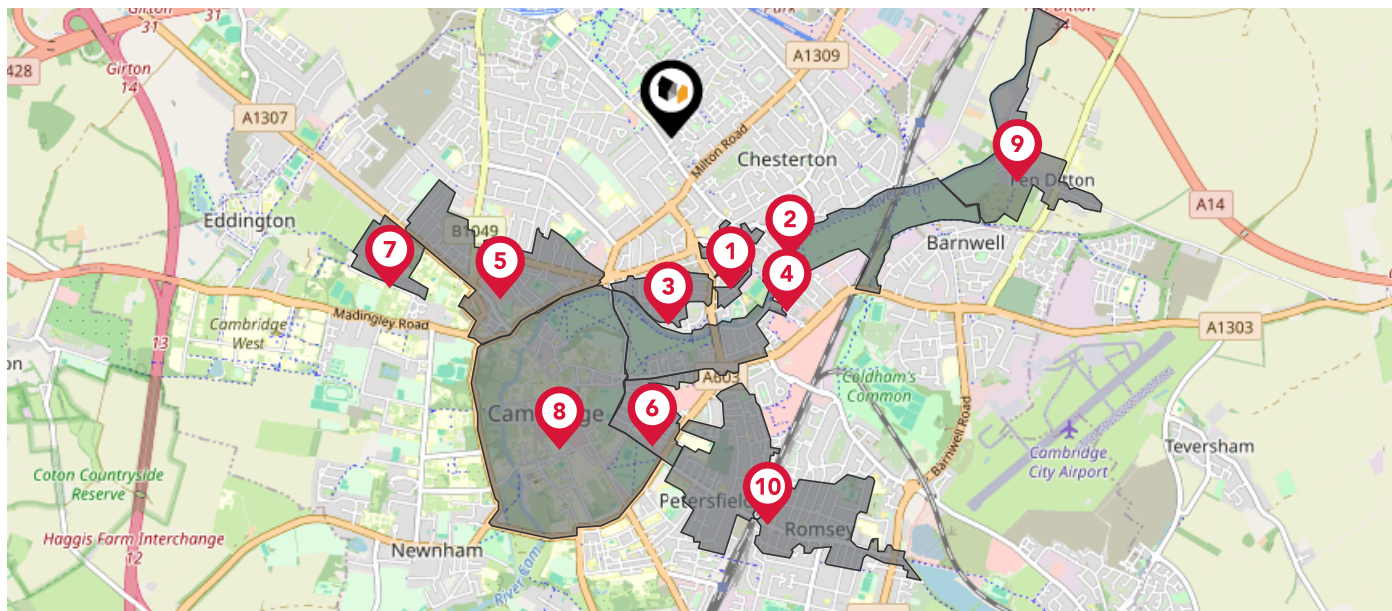


# Maps











## Conservation Areas



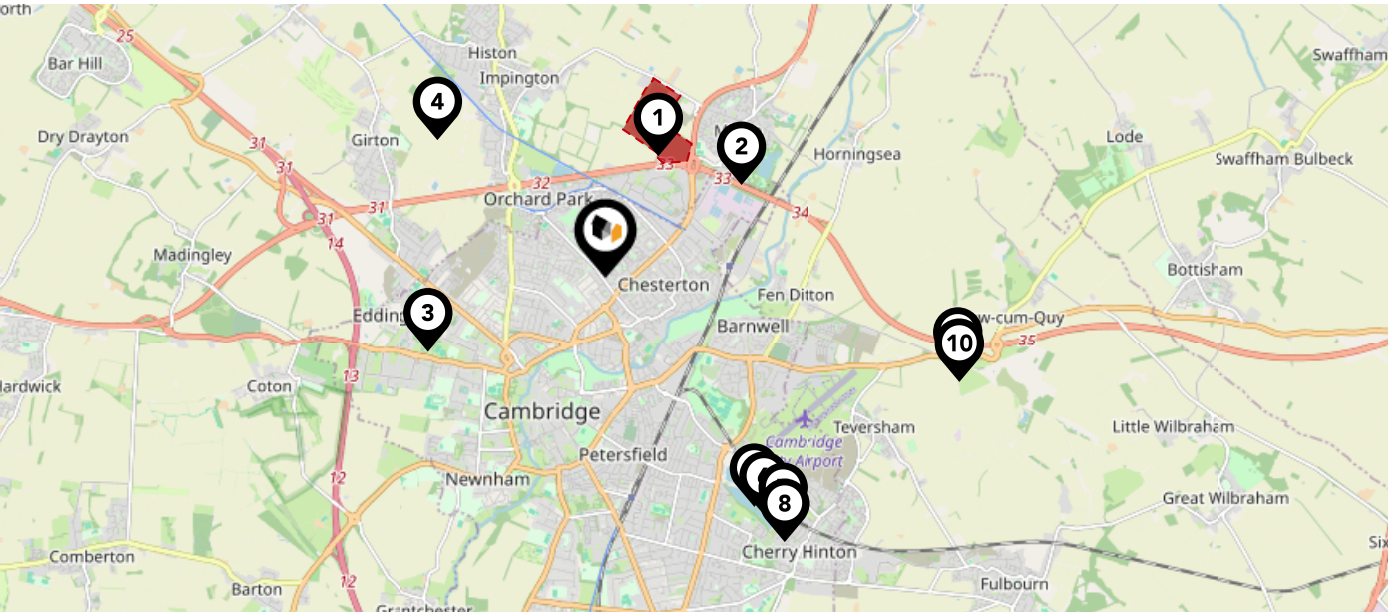
This map displays nearby official conservation areas. Every local authority in England has at least one conservation area. Most are designated by the Council as the local planning authority, though Historic England and the Secretary of State also have the power to create them.



### Nearby Conservation Areas

-  Chesterton
-  Ferry Lane
-  De Freville
-  Riverside and Stourbridge Common
-  Castle and Victoria Road
-  The Kite
-  Storey's Way
-  Central
-  Fen Ditton
-  Mill Road

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	No name provided by source	Active Landfill
2	Winship Industrial Estate-Cambridge Road, Milton, Cambridgeshire	Historic Landfill
3	Cambridge University Farm-Huntingdon Road, Cambridgeshire	Historic Landfill
4	Sludge Beds-Cadbury Park Farm, Impington	Historic Landfill
5	Coldhams Lane-Coldhams Lane, Cherry Hinton	Historic Landfill
6	Norman Works-Coldhams Lane, Cambridge	Historic Landfill
7	Coldham's Lane Tip-Cambridge, Cambridgeshire	Historic Landfill
8	Cement Works Tip-Off Coldham's Lane, Cambridgeshire	Historic Landfill
9	Quy Mill Hotel-Quy	Historic Landfill
10	Quy Bridge-Quy	Historic Landfill

This map displays nearby coal mine entrances and their classifications.



### Mine Entry

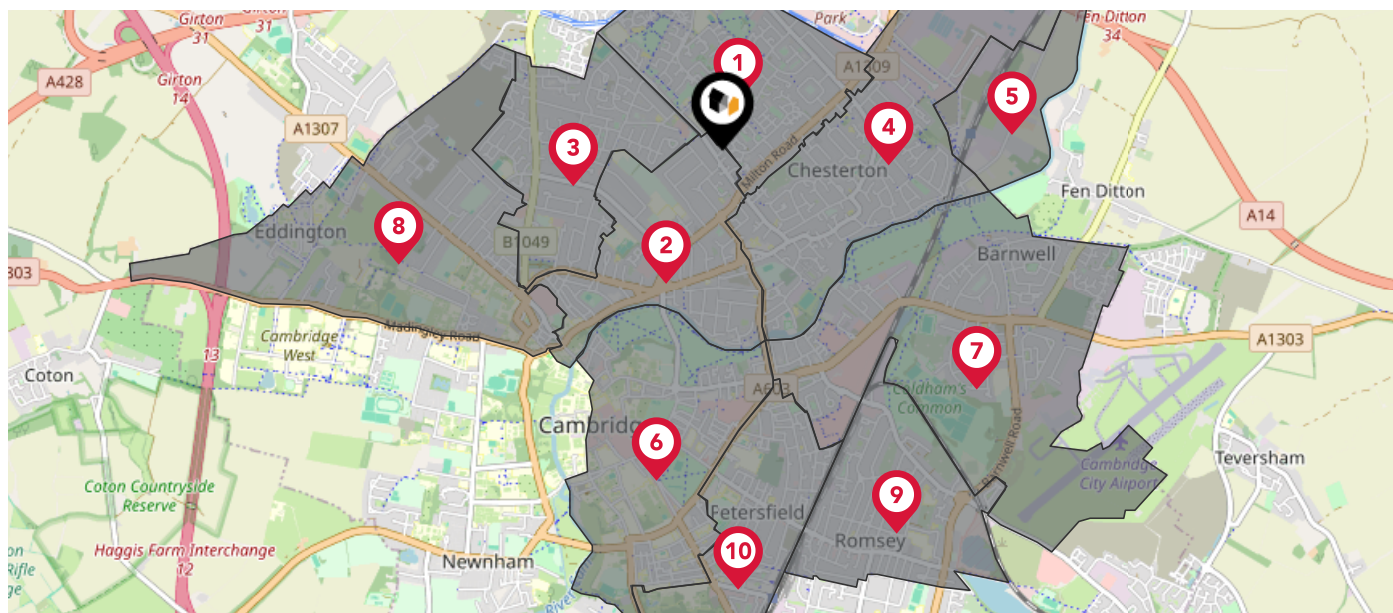
- ✕ Adit
- ✕ Gutter Pit
- ✕ Shaft

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.



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 Council Wards

1

King's Hedges Ward

2

West Chesterton Ward

3

Arbury Ward

4

East Chesterton Ward

5

Milton & Waterbeach Ward

6

Market Ward

7

Abbey Ward

8

Castle Ward

9

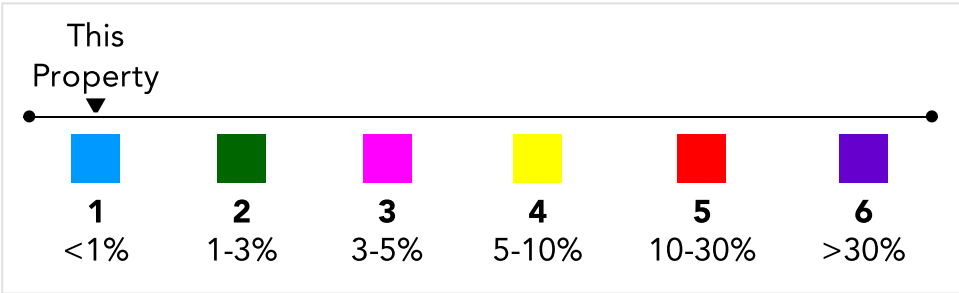
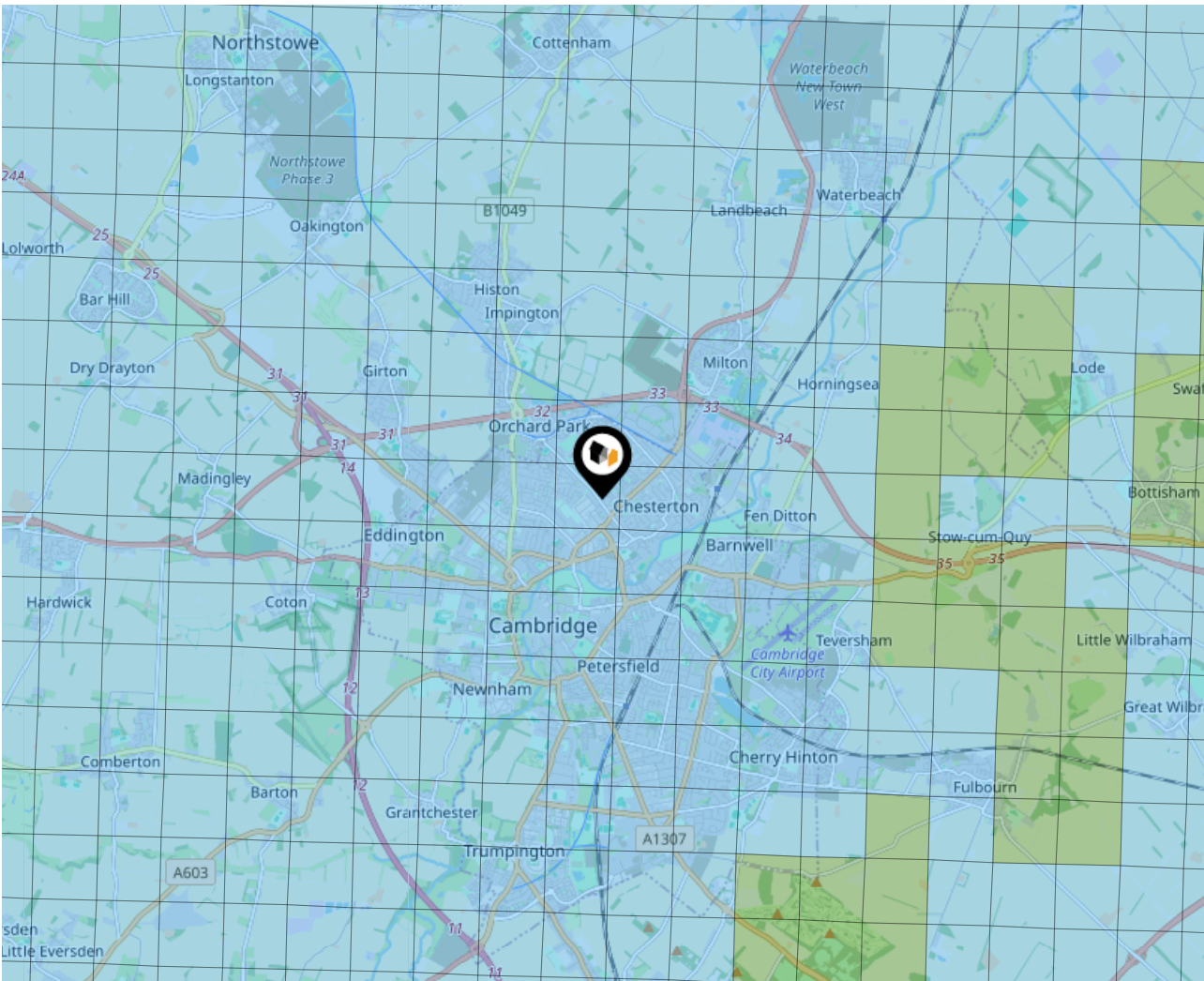
Romsey Ward

10

Petersfield Ward

### What is Radon?

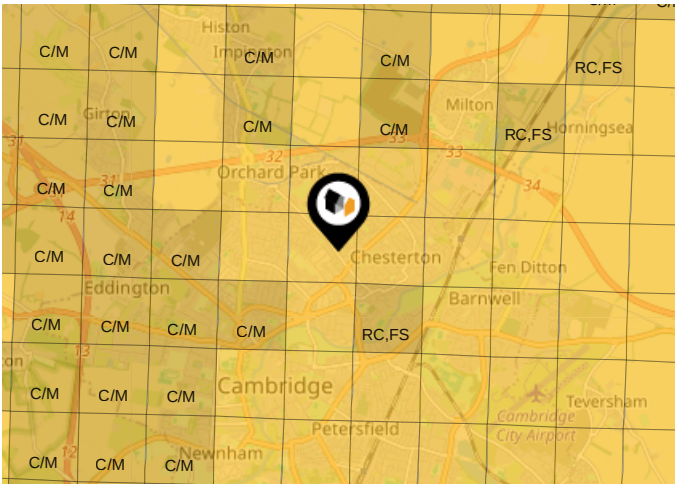
Radon is a natural radioactive gas, which enters buildings from the ground. Exposure to high concentrations increases the risk of lung cancer. The UK Health Security Agency (UKHSA) recommends that radon levels should be reduced in homes where the annual average is at or above 200 becquerels per cubic metre (200 Bq/m<sup>3</sup>).





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

Carbon Content:	NONE	Soil Texture:	SAND TO SANDY LOAM
Parent Material Grain:	ARENACEOUS - RUDACEOUS	Soil Depth:	DEEP
Soil Group:	LIGHT(SANDY) TO MEDIUM(SANDY)		

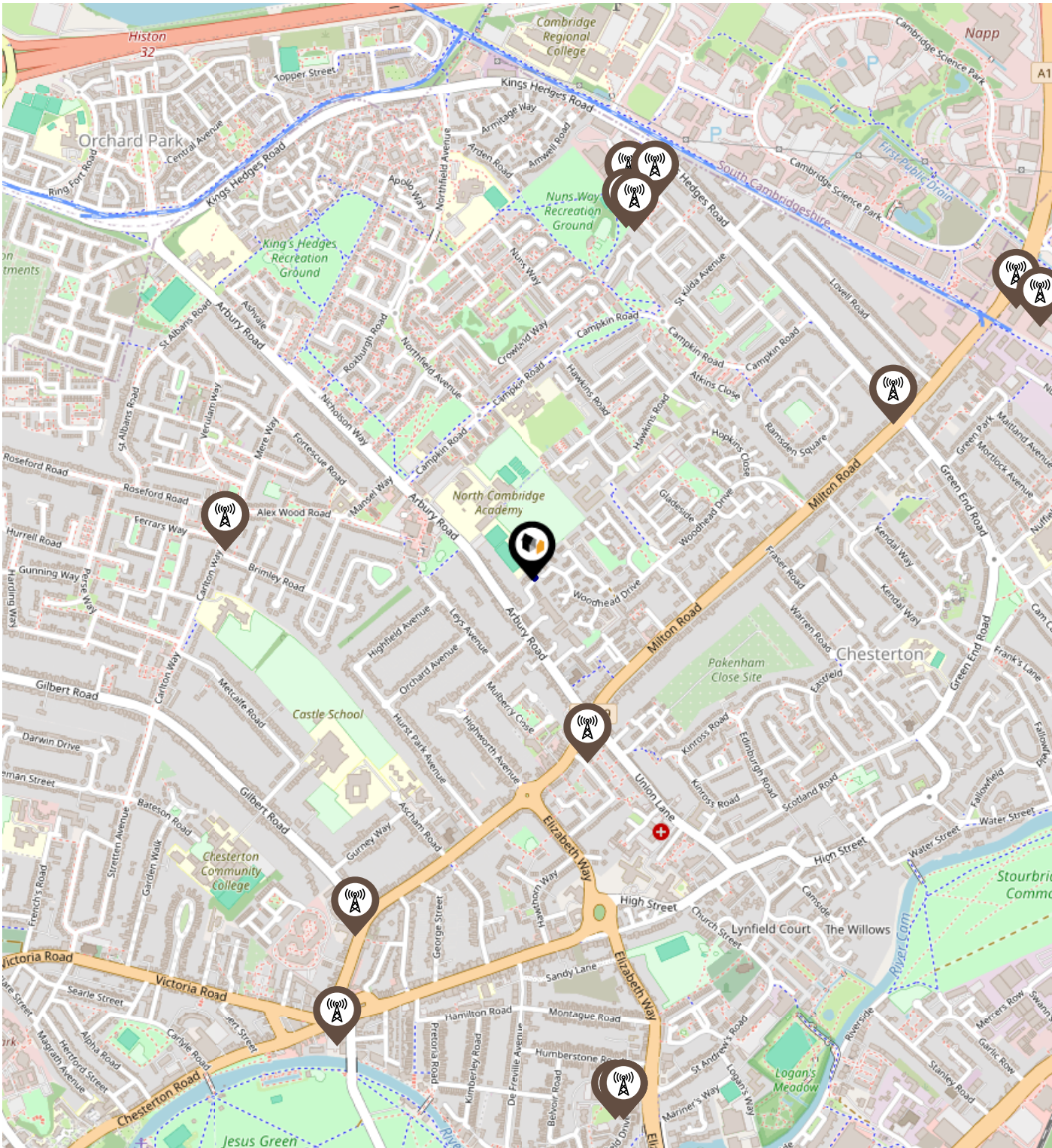


Primary Classifications (Most Common Clay Types)



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

# Local Area

## Masts & Pylons

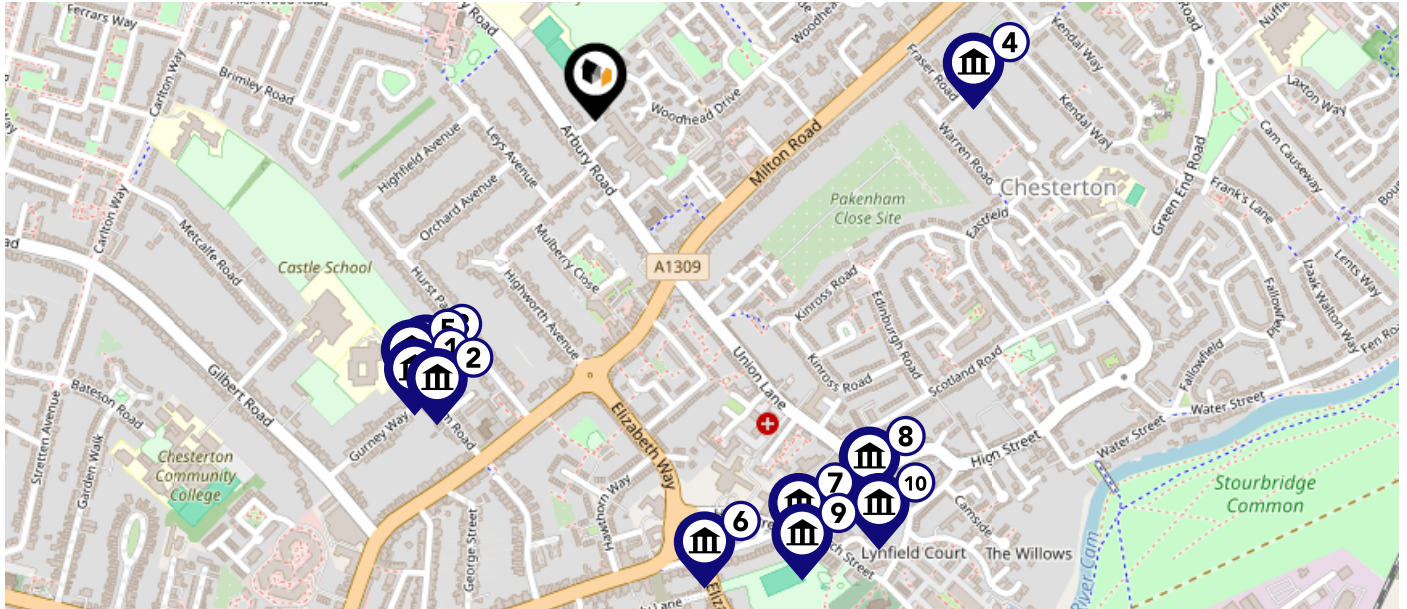


### Key:

-  Power Pylons
-  Communication Masts

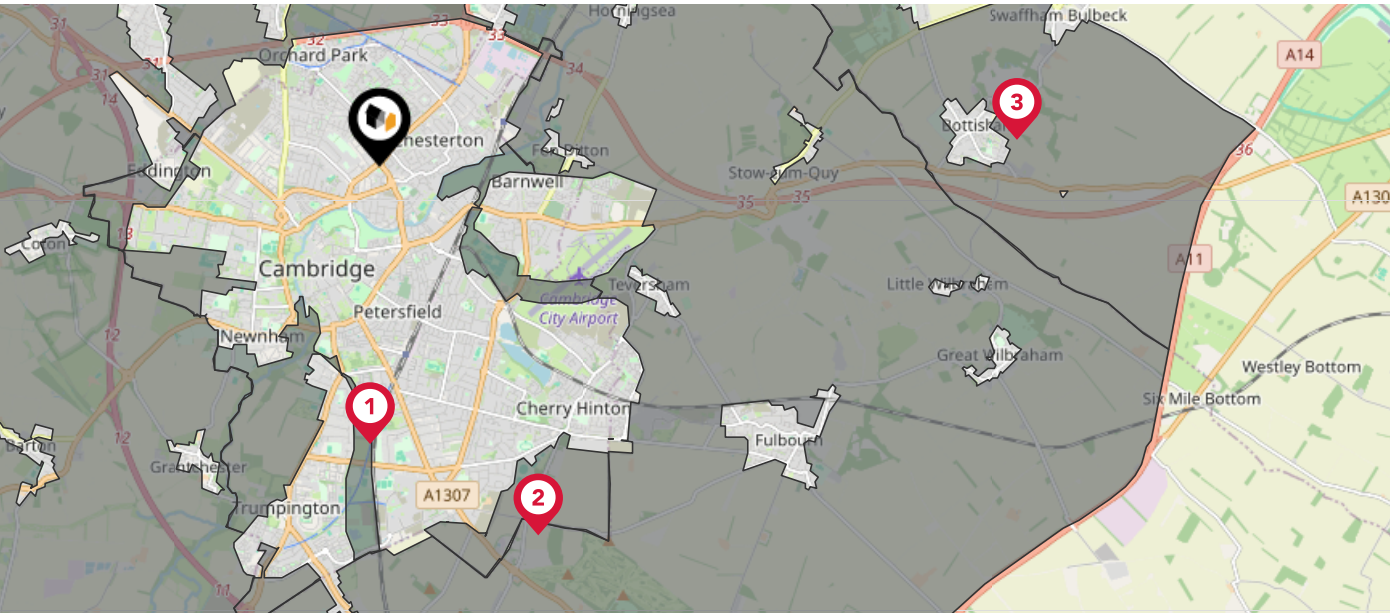


This map displays nearby listed buildings and protected structures, as well as their listed tier and distance from the target property...

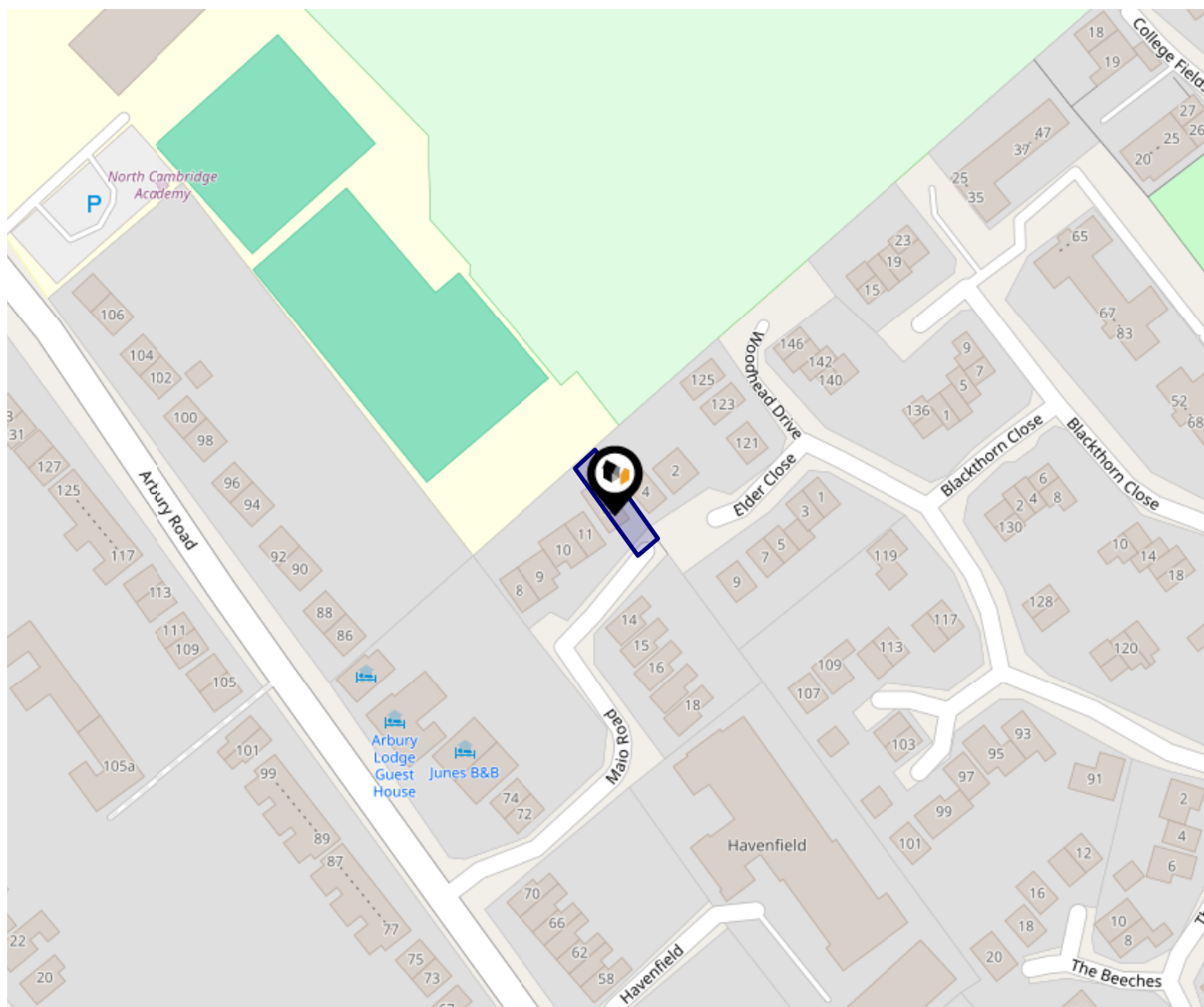


Listed Buildings in the local district		Grade	Distance
	1331937 - Roger Ascham School Administration Building And Hall	Grade II	0.4 miles
	1126001 - Roger Ascham School Double Classroom	Grade II	0.4 miles
	1331961 - Roger Ascham School Gymnasium And Attached Classroom	Grade II	0.4 miles
	1245573 - Church Of St George	Grade II	0.4 miles
	1265262 - Roger Ascham School Classrooms 1, 2 And 3	Grade II	0.4 miles
	1126239 - Chesterton Hall	Grade II	0.5 miles
	1126192 - 25 And 27, High Street	Grade II	0.5 miles
	1331847 - 81, High Street	Grade II	0.5 miles
	1322398 - Chesterton House	Grade II	0.6 miles
	1331829 - Chesterton Tower	Grade I	0.6 miles

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








- Nearby Green Belt Land
- 1 Cambridge Green Belt - South Cambridgeshire
  - 2 Cambridge Green Belt - Cambridge
  - 3 Cambridge Green Belt - East Cambridgeshire



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



# Cooke Curtis & Co

## 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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