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# MIR: Material Info

The Material Information Affecting this Property

### Saturday 31<sup>st</sup> May 2025



### **AVENUE ROAD, RUSHDEN, NN10**

#### Henderson Connellan

43 Nene Court Wellingborough Northamptonshire NN8 1LD 01933 829 222 Tom.cheshire@hendersonconnellan.co.uk www.hendersonconnellan.co.uk





### Property **Overview**





#### Property

Туре:	Detached	Tenure:	Freehold	
Bedrooms:	4			
Floor Area:	1,743 ft <sup>2</sup> / 162 m <sup>2</sup>			
Plot Area:	0.25 acres			
Year Built :	1983-1990			
Council Tax :	Band F			
<b>Annual Estimate:</b>	£3,325			
Title Number:	NN227550			

#### Local Area

Local Authority:	North northamptonshire	Estimated	d Broadband	Speeds
<b>Conservation Area:</b>	No	(Standarc	l - Superfast -	Ultrafast)
Flood Risk:				
• Rivers & Seas	Very low	4	32	10000
• Surface Water	Very low	mb/s	mb/s	mb/s

#### Mobile Coverage: (based on calls indoors)



#### Satellite/Fibre TV Availability:









#### Planning records for: 68 Avenue Road Rushden Northamptonshire NN10 0SJ

Reference - 20/00914/CND		
Decision:	Decided	
Date:	31st July 2020	
Description:		
Discharge o materials	of conditions pursuant to application 20/00381/FUL: New garage, drive and boundary wall Condition 3 -	

#### Planning records for: 84 Avenue Road Rushden Northamptonshire NN10 0SJ

Reference - 18/01851/FUL		
Decision:	Permitted	
Date:	04th October 2018	
Descriptior	Description:	
Demolition	of existing and construction of two dwellings	

Reference - 18/02333/CND	
Decision:	Permitted
Date:	07th December 2018
Date:	07th December 2018

#### Description:

Discharge of conditions 2 and 3 pursuant to planning application 18/01851/FUL: Demolition of existing and construction of two dwellings dated 19.11.2018 Condition 2: Submission of external finishes Condition 3: Details of existing ground levels, proposed finished floor levels and floor slab levels

Reference - 07/01755/FUL	
Decision:	Refused
Date:	11th September 2007
Description:	

Erection of annexe with associated hardstanding.





#### Planning records for: 2A Avenue Road Rushden Northamptonshire NN10 0SJ

Reference ·	Reference - 08/00770/FUL	
Decision:	Permitted	
Date:	17th April 2008	
-	Description: Rear First floor extension	

#### Planning records for: 2B Avenue Road Rushden Northamptonshire NN10 0SJ

Reference - 03/00041/FUL	
Decision:	Permitted
Date:	24th January 2003
<b>Description</b> Two storey	: rear extension
Reference - 10/01915/FUL	
Decision:	Permitted
	Permitted 19th October 2010

#### Planning records for: 2 Avenue Road Rushden Northamptonshire NN10 0SJ

Reference - 04/02512/OUT	
Decision:	Refused
Date:	22nd December 2004
Description:	
Outline: ere	ection of two dwellings (all matters reserved except access)





#### Planning records for: 2 Avenue Road Rushden Northamptonshire NN10 0SJ

Reference - 10/01855/FUL		
Decision:	Withdrawn	
Date:	12th October 2010	
Description:		
Proposed s balcony	ingle storey extension to the west elevation to link dwelling to garage and create roof terrace with	

#### Planning records for: 4 Avenue Road Rushden NN10 0SJ

Reference - NE/25/00065/FUL	
Decision:	-
Date:	20th January 2025
Description:	
Detached si	ngle storey double garage to front.

#### Planning records for: 10 Avenue Road Rushden Northamptonshire NN10 0SJ

Reference - 10/01805/FUL	
Decision:	Refused
Date:	04th October 2010
<b>Description:</b> Double garage to front elevation, enclosure of open porch and new boundary wall to front elevation	

#### Planning records for: 16A Avenue Road Rushden Northamptonshire NN10 0SJ

Reference - 88/01243/FUL	
Decision:	Permitted
Date:	28th September 1988
Description: Two detached houses and garages	





#### Planning records for: 26A Avenue Road Rushden Northamptonshire NN10 0SJ

Reference - 00/00472/FUL		
Decision:	Permitted	
Date:	20th June 2000	
<b>Description</b> Single store	on: rey rear extension	
Reference -	e - NE/23/00085/FUL	
Decision:	_	

Date: 25th January 2023

#### **Description:**

Single storey in-fill extension, existing flat roof to be raised and extended raised patio to rear

#### Planning records for: 26 Avenue Road Rushden Northamptonshire NN10 0SJ

Reference -	Reference - 10/01721/FUL	
Decision:	Permitted	
Date:	17th September 2010	
	Description: Single storey rear extension	

#### Planning records for: 28 Avenue Road Rushden Northamptonshire NN10 0SJ

Reference ·	Reference - 02/00053/FUL	
Decision:	Permitted	
Date:	24th January 2002	
Description: Boiler house and car port.		





#### Planning records for: 28 Avenue Road Rushden Northamptonshire NN10 0SJ

Reference - 98/00840/FUL	
Decision:	Permitted
Date:	14th December 1998
<b>Descriptior</b> Single store	<b>n:</b> rey rear extension .

#### Planning records for: 30 Avenue Road Rushden Northamptonshire NN10 0SJ

Decision:	
	Permitted
Date:	02nd September 2004
Description: Conservatory	
Reference - 18	3/01742/FUL
Decision:	Permitted
Date:	06th September 2018

#### Planning records for: 32 Avenue Road Rushden NN10 0SJ

Reference - NE/22/01250/FUL	
Decision:	-
Date:	06th October 2022
<b>Descriptic</b> Single stor	on: rey side and rear extensions including external alterations to existing house



### Planning In Street



#### Planning records for: 32 Avenue Road Rushden Northamptonshire NN10 0SJ

Reference - 92/00246/FUL		
Decision:	Permitted	
Date:	26th March 1992	
•	<b>Description:</b> Sun room attached to garage.	
Reference - 01/00758/FUL		

 Decision:
 Permitted

 Date:
 30th August 2001

 Description:
 Front extension and attached double garage

Reference - 01/00157/FUL	
Decision:	Permitted
Date:	26th February 2001
<b>Description:</b> Front extension and detached double garage	

#### Planning records for: 36 Avenue Road Rushden Northamptonshire NN10 0SJ

Reference	Reference - 07/02403/FUL	
Decision:	Permitted	
Date:	11th December 2007	
Description: Single storey side garage extension		





#### Planning records for: 38 Avenue Road Rushden Northamptonshire NN10 0SJ

Reference ·	Reference - 07/02425/FUL	
Decision:	Permitted	
Date:	11th December 2007	
	Description: Single storey side garage extension	

#### Planning records for: 40 Avenue Road Rushden Northamptonshire NN10 0SJ

Reference - 16/01190/FUL		
Decision:	Permitted	
Date:	16th June 2016	
	Description: Two storey side extension	

#### Planning records for: 54A Avenue Road Rushden Northamptonshire NN10 0SJ

Reference - 13/01392/FUL	
Decision:	Permitted
Date:	27th August 2013
<b>Description:</b> Two storey side extension and single storey front extension	

#### Planning records for: 54B Avenue Road Rushden Northamptonshire NN10 0SJ

Reference -	Reference - 94/00484/FUL	
Decision:	Permitted	
Date:	13th July 1994	
<b>Description</b> Front porch	<b>Description:</b> Front porch extension	



### Planning In Street



#### Planning records for: 70 Avenue Road Rushden Northamptonshire NN10 0SJ

Reference - 01/00081/FUL	
Decision:	Permitted
Date:	02nd February 2001
<b>Description:</b> Replacement dwellinghouse.	

Reference - 01/00158/REM	
Decision:	Permitted
Date:	26th February 2001
Description:	
Detached d	wellinghouse (Plot 2) (reserved matters - EN/00/00206/OUT)

Reference - 10/02015/FUL		
Decision:	Permitted	
Date:	01st November 2010	
-	<b>Description:</b> Agricultural barn extension	

Reference -	Reference - 14/01499/FUL	
Decision:	Permitted	
Date:	19th August 2014	
Description:		

Change of Use from grass to create all weather riding surface with boundary to match existing



### Planning In Street



#### Planning records for: 70 Avenue Road Rushden Northamptonshire NN10 0SJ

Reference -	Reference - 10/01927/PNA	
Decision:	Withdrawn	
Date:	22nd October 2010	
Description: Agricultural barn		

Reference - 00/00206/OUT		
Decision:	Permitted	
Date:	16th March 2000	
<b>Description</b> Two dwellin	<b>Description:</b> Two dwellings.	

Reference - 76/00189/FUL		
Decision:	Refused	
Date:	11th February 1976	
Description	Description:	
Change of	use from agricultural to compound for damaged vehicles awaiting insurance	

#### Planning records for: 70B Avenue Road Rushden Northamptonshire NN10 0SJ

Reference - 01/00786/FUL		
Decision:	Permitted	
Date:	08th October 2001	
Descriptior	Description:	
Detached c	Detached dwellinghouse (change of house type).	





#### Planning records for: 72 Avenue Road Rushden Northamptonshire NN10 0SJ

Reference - 12/00852/FUL		
Decision:	Permitted	
Date:	22nd May 2012	
	Description: Detached double garage	

Planning records for: 76 Avenue Road Rushden Northamptonshire NN10 0SJ

Reference - 04/00325/FUL	
Decision:	Permitted
Date:	20th February 2004
Description: Proposed side extension and conservatory to rear	

#### Planning records for: 78 Avenue Road Rushden Northamptonshire NN10 0SJ

Reference -	- 96/00532/FUL	
Decision:	Permitted	
Date:	05th August 1996	
Description Two storey		
Reference -	- 15/01011/FUL	
Decision:	Permitted	

#### **Description:**

`Change of use to domestic garden 195.5 sq.m of land only





#### Planning records for: 82 Avenue Road Rushden Northamptonshire NN10 0SJ

Reference -	07/01047/OUT
Decision:	Permitted
Date:	25th May 2007
Description Outline app storey dwel	lication for residential development all matters reserved except for access for one one and a half
Reference -	02/00137/FUL
Decision:	Permitted
Date:	14th February 2002
Description	:
Single store	ey front extension.
Reference -	97/00742/RWL
Decision:	Permitted
Date:	25th November 1997

#### Description:

Detached bungalow, double garage and vehicular access (renewal - EN/93/00133/FUL)

Reference -	92/00854/FUL
Decision:	Refused
Date:	12th November 1992
Description	:
New detach	ned bungalow, double garage to existing bungalow and access





#### Planning records for: 82 Avenue Road Rushden Northamptonshire NN10 0SJ

Reference -	93/00133/FUL
Decision:	Permitted
Date:	29th March 1993
Description	
New detach scheme)	ned bungalow, new double garage to serve existing bungalow and new vehicular access (Revised

#### Planning records for: 86 Avenue Road Rushden Northamptonshire NN10 0SJ

Reference -	02/00633/FUL
Decision:	Permitted
Date:	17th July 2002
<b>Descriptior</b> Field shelte	r for sheep.

#### Planning records for: 100 Avenue Road Rushden Northamptonshire NN10 0SJ

Reference -	17/01396/FUL
Decision:	Permitted
Date:	06th July 2017
Description: SINGLE STC	REY REAR / SIDE CONSERVATORY-EXTENSION

#### Planning records for: 70A Avenue Road Rushden Northamptonshire NN10 0SJ

Reference -	89/00664/FUL
Decision:	Permitted
Date:	23rd May 1989
<b>Description</b> Single dwell	ng



### Planning In Street



#### Planning records for: 32A Avenue Road Rushden Northamptonshire NN10 0SJ

Reference -	99/00141/OUT
Decision:	Withdrawn
Date:	02nd March 1999
<b>Description</b> Single store	
Reference -	02/00160/FUL
Decision:	Permitted
Date:	27th February 2002
Description	

Conservatory.

#### Planning records for: 80 Avenue Road Rushden Northamptonshire NN10 0SJ

Reference -	98/00668/FUL	
Decision:	Permitted	
Date:	30th September 1998	
Description		
Dweininghot		
Reference -	Reference - 01/00991/FUL	
Decision:	Permitted	
Date:	15th November 2001	
Description	:	
Conversion	of part of stables into grooms flat	



### Planning In Street



#### Planning records for: 80 Avenue Road Rushden Northamptonshire NN10 0SJ

Reference -	06/01622/RWL
Decision:	Permitted
Date:	18th August 2006
Description Conversion	: of part of stables to groom's flat (renewal of planning permission EN 01/00991FUL)
Reference -	07/01709/FUL
Decision:	Permitted
Decision: Date:	Permitted 24th September 2007
	24th September 2007





### Property EPC - Certificate

	Avenue Road, NN10	Ene	ergy rating
	Valid until 12.04.2026		
Score	Energy rating	Current	Potential
92+	Α		
81-91	B		82   B
69-80	С		
55-68	D	67   D	
39-54	E		
21-38	F		
1-20	G		



### Property EPC - Additional Data



#### **Additional EPC Data**

Property Type:	House
Build Form:	Detached
Transaction Type:	Marketed sale
Energy Tariff:	Dual
Main Fuel:	Mains gas (not community)
Main Gas:	Yes
Flat Top Storey:	No
Top Storey:	0
Glazing Type:	Double glazing, unknown install date
Previous Extension:	0
Open Fireplace:	1
Ventilation:	Natural
Walls:	Cavity wall, as built, insulated (assumed)
Walls: Walls Energy:	Cavity wall, as built, insulated (assumed) Good
Walls Energy:	Good
Walls Energy: Roof:	Good Pitched, 150 mm loft insulation
Walls Energy: Roof: Roof Energy:	Good Pitched, 150 mm loft insulation Good
Walls Energy: Roof: Roof Energy: Main Heating: Main Heating	Good Pitched, 150 mm loft insulation Good Boiler and radiators, mains gas
Walls Energy: Roof: Roof Energy: Main Heating: Main Heating Controls:	Good Pitched, 150 mm loft insulation Good Boiler and radiators, mains gas Programmer, TRVs and bypass
Walls Energy: Roof: Roof Energy: Main Heating: Main Heating Controls: Hot Water System: Hot Water Energy	Good Pitched, 150 mm loft insulation Good Boiler and radiators, mains gas Programmer, TRVs and bypass From main system
Walls Energy: Roof: Roof Energy: Main Heating: Main Heating Controls: Hot Water System: Hot Water Energy Efficiency:	Good Pitched, 150 mm loft insulation Good Boiler and radiators, mains gas Programmer, TRVs and bypass From main system Average



### Material Information



#### Stamp Duty

At the asking price (£695,000), the current stamp duty payments are as follows (as of June 2025). First Time Buyer - £24,750 Moving Home - £24,750 Additional Property (keeping main residence) - £59,500



# Henderson Connellan About Us





#### Tom Cheshire - Director

Tom first joined Henderson Connellan in 2009 and with his dedication to clients, passion for hard work and desire for success he quickly became the company's benchmark for performance.

As a Director in our Market Harborough Team, Tom's contribution was instrumental in the success of the Branch, gaining number 1 status and delivering an award winning service. As well as extensive Estate Agency experience, Tom has also worked for Rightmove, which gives him a unique approach to the estate agency business. Tom has the ability to offer unrivalled expertise in customer service, property marketing, local market trends and after-sales advice.

The combination of the innovative brand that is Henderson Connellan together with Tom's skills, experience and personality is a union that we're excited to bring to home owners in the Nene Valley. This is why we are; 'Known for Quality, Known as Henderson Connellan'.



### Henderson Connellan **Testimonials**

#### **Testimonial 1**

Having moved many times in the past, Henderson Connellan are hands down the best agents I have ever dealt with. Service was second to none, with continual updates and quick replies to queries, right through to completion. Would not hesitate to recommend them to anyone!

#### Testimonial 2

Excellent service from Tom and Simon, selling our home very quickly for a really good price. Fully supportive throughout the process. They can be totally recommended to sell your house!

#### **Testimonial 3**

The best estate agents ever! Extremely helpful, polite, innovative and they get the job done.

#### Testimonial 4

Our experience with Henderson Connellan was a very pleasant one, with a house sale that was far from straightforward Tom, Lily and Simon remained professional throughout and always managed to keep the stress to a minimum!

/hcnenevalley/







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### 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 (0.25%) in any one year.
- Very Low Risk an area in which the risk is below 1 in 1000 (0.25%) in any one year.





### 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.



#### 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.





### 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.
- 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 (0.25%) in any one year.
- Very Low Risk an area in which the risk is below 1 in 1000 (0.25%) in any one year.





### 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

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.





### 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 Cons	ervation Areas
1	Rushden
2	Podington
3	Farndish
4	Higham Ferrers
5	Sharnbrook
6	Wollaston
7	Riseley
8	Upper Dean
9	Swineshead
10	Wellingborough



### Maps 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**

	Manor Park-Bedford Road, Rushden	Historic Landfill	
2	Poddington-Poddington, Bedfordshire	Historic Landfill	
3	EMGAS Shirley Road-Rushden	Historic Landfill	
4	Privately Owned Tip-Wellingborough Road, Rushden, Norfolk	Historic Landfill	
5	Railway Cutting-East Of Ditchfield Road, Rushden	Historic Landfill	
6	Irchester Landfill Site - Vicarage Farm-Wollaston Road, Irchester	Historic Landfill	
$\bigtriangledown$	Irchester Landfill Site-Gypsy Lane Quarry, Wollaston Road, Irchester	Historic Landfill	
8	Wollaston Landfill Site-Irchester Road, Wollaston	Historic Landfill	
Ŷ	Coppice Wood-Riseley	Historic Landfill	
	Wellingborough Urban District Council-Gypsy Lane	Historic Landfill	



### Maps Coal Mining





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.



### Maps 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 Council Wards

, <b>,</b>	
	Rushden South Ward
2	Rushden Pemberton West Ward
3	Higham Ferrers Ward
4	Sharnbrook Ward
5	Harrold Ward
6	Riseley Ward
7	Irchester Ward
8	Finedon Ward
Ŷ	Croyland and Swanspool Ward
10	Irthlingborough Ward



### 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).







### Environment Soils & Clay



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

Carbon Content: Parent Material Grain: Soil Group:	VARIABLE MIXED (ARGILLIC- RUDACEOUS) MEDIUM TO HEAVY	Soil Texture: Soil Depth:	LOAM TO CLAYEY LOAM DEEP
	M <sub>16</sub> C/M Rushden ster Wymington rndish C/M Wymington Hinwick I I I I I I I I I I I I I I I I I I I	A6 Knotting Souldrop	

#### 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
•	River Clay & Silt Riverine Clay & Floodplain Sands and Gravel Riverine Clay & Fluvial Sands and Gravel Terrace Clay Terrace Clay & Loamy Loess



### Local Area Masts & Pylons





#### Key:



Power Pylons

Communication Masts



### Maps 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
	1040338 - Higham Park Farmhouse	Grade II	0.5 miles
	1393609 - Poplars Farmhouse	Grade II	1.1 miles
<b>m</b> <sup>3</sup>	1249350 - 5 And 7, Church Lane	Grade II	1.2 miles
	1249351 - Manor House	Grade II	1.2 miles
<b>(1</b> ) <sup>5</sup>	1249349 - Parish Church Of St Lawrence	Grade I	1.2 miles



### Maps Green Belt



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



Nearby Green Belt Land

No data available.



### Area **Schools**



Dad A45 Tchester Country Park grie B570	ASURATION OF THE SECOND OF THE	O		Newto	on Bromswold	Yeli
	Rushden Primary Academy	Nursery	Primary	Secondary	College	Private
	Ofsted Rating: Good   Pupils: 389   Distance:1.13					
2	<b>St Lawrence Church of England Primary School</b> Ofsted Rating: Good   Pupils: 142   Distance:1.23					
3	South End Infant School Ofsted Rating: Good   Pupils: 246   Distance: 1.46					
4	South End Junior School Ofsted Rating: Good   Pupils: 346   Distance:1.46					
5	Newton Road School Ofsted Rating: Requires improvement   Pupils: 243   Distance:1.78					
6	Whitefriars Primary School Ofsted Rating: Good   Pupils: 411   Distance:1.89					
Ø	Alfred Lord Tennyson School-2 sites (Tennyson Rd and Alfred St) Ofsted Rating: Requires improvement   Pupils: 147   Distance:1.98					
3	Denfield Park Primary School Ofsted Rating: Good   Pupils: 432   Distance:2.13		$\checkmark$			



### Area **Schools**





		Nursery	Primary	Secondary	College	Private
<b>?</b>	Christopher Reeves CofE VA Primary School Ofsted Rating: Good   Pupils: 75   Distance:2.33					
10	Rushden Academy Ofsted Rating: Good   Pupils: 892   Distance:2.53			$\checkmark$		
1	The Ferrers School Ofsted Rating: Good   Pupils: 928   Distance:2.69			$\checkmark$		
12	Higham Ferrers Nursery and Infant School Ofsted Rating: Good   Pupils: 270   Distance:2.99					
13	Higham Ferrers Junior School Ofsted Rating: Requires improvement   Pupils: 321   Distance:3.06					
14	Sharnbrook Primary Ofsted Rating: Requires improvement   Pupils: 234   Distance:3.07					
15	Chelveston Road School Ofsted Rating: Good   Pupils: 92   Distance:3.08					
16	Sharnbrook Academy Ofsted Rating: Requires improvement   Pupils: 1670   Distance:3.14					



### Area Transport (National)



#### National Rail Stations

Pin	Name	Distance
	Wellingborough Rail Station	5.09 miles
2	Bedford Rail Station	9.81 miles
3	Bedford Rail Station	9.8 miles





#### Trunk Roads/Motorways

Pin	Name	Distance
1	M1 J13	16.55 miles
2	M1 J14	15.26 miles
3	M1 J15	14.69 miles
4	A1(M) J13	15.04 miles
5	A1(M) J14	15.53 miles

#### Airports/Helipads

Pin	Name	Distance
	Luton Airport	27.98 miles
2	Cambridge	31.99 miles
3	Kidlington	43.39 miles
4	Baginton	38.75 miles



### Area Transport (Local)



#### Bus Stops/Stations

Pin	Name	Distance
	Avenue Road	0.08 miles
2	Avenue Road	0.12 miles
3	Higham Park Road	0.46 miles
4	Junction with Bedford Road	0.47 miles
5	Golf Course	0.58 miles



### 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:





### Henderson Connellan 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 propertyspecific data.



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