

The Financial Implications of Buying 1 Cowdray Close, Lime Tree Village, Cawston, Rugby, Warwickshire, CV22 7ZX

Set out below are worked examples of the financial implications of buying the above property. Created on 18/09/2026.

Note: These worked examples are for guidance only. Please discuss your individual circumstances and financial commitments with your solicitor, other legal or financial adviser.

This illustration is not a forecast and, like any other investment, the value of properties in the village could go down as well as up.

EXAMPLE 1: TYPICAL ANNUAL COSTS

This first example focuses on the annual costs associated with purchasing a retirement property. **It excludes:**

- The cost of any **mortgage** you may have, and
- The personal monthly bills for which you would be liable, such as council tax, electricity, gas, water, telephone rates and charges (if applicable), contents insurance, television licence, broadband/satellite/cable subscriptions and any other bills.

The costs shown are based upon the purchase cost and service charge costs for single or double occupancy of a 2 bedroom Cottage, 1 Cowdray Close, Lime Tree Village, Cawston, Rugby, Warwickshire, CV22 7ZX, purchased for **£315,000.00 Three Hundred and Fifteen Thousand Pounds**.

As a leasehold owner, you will be responsible for the following costs, which apply from: October 2026 to September 2027 and annually thereafter.

Costs	Single Occupancy		Double Occupancy	
	Monthly	Annual	Monthly	Annual
Service Charge Reviewed every year in consultation with residents	£666.42	£7,997.00	£25.00	£300.00
Ground Rent Doubles every 25 years from the start of the lease (applies to specific villages only please refer to the lease).	£0.00	£0.00	£0.00	£0.00
Total	£666.42	£7,997.00	£691.42	£8,297.00

EXAMPLE 2: A SALE (Otherwise known as assignment) of your property.

This second example deals with some of the one-off costs if you were to sell (otherwise known as to assign) your property. **It excludes:**

- Any outstanding **ground rent or service charge** that you owe;
- Any **mortgage costs**, including the cost of paying off (sometimes referred to as redeeming) your mortgage;
- The costs of any **solicitor**, conveyancer or legal advisor you appoint to deal with the sale/assignment;
- Any **estate agent fees**; (1.5% when Lime Tree Village Ltd undertake sales and marketing or sellers choice of agent)
- Any **tax** which you may have to pay, including stamp duty;
- Any **costs of moving**;
- The **cost of ensuring the property is in good decorative order prior to the resale**.

The assignment fee, which is payable to the landlord, Lime Tree Village Ltd, provides a return on the original investment in developing the communal facilities in the Village. It does not contribute towards the costs of any services that are provided or to a sinking fund and accordingly is not held in trust for its residents.

If you purchase the property for **£315,000.00** and in the future sell/assign it for the sale prices below, examples of the corresponding assignment fees incurred on the sale/assignment of the property are indicated underneath the sale prices:-

The proportion of the sales price payable changes: it is 2.5% (1st year), 5% (2nd year) or 10% (after year 2) of the sales price when the property is re-sold.

Example A: If you sell the property After 6 years and the property has increased in value by 3.0% per annum.				
Sale Price			£376,126.47	
The Assignment Fee if paid on sale	10.0%	of the sale price	£37,612.65	Payable when you sell
Fee	Calculation Method		Cost	
Example B: If you sell the property After 6 years and the property has decreased in value by 3.0% per annum.				
Sale Price			£262,386.18	
The Assignment Fee if paid on sale	10.0%	of the sale price	£26,238.62	Payable when you sell
Fee	Calculation Method		Cost	
Example C: If you sell the property After 4 years and the property has increased in value by 3.0% per annum.				
Sale Price			£354,535.28	
The Assignment Fee if paid on sale	10.0%	of the sale price	£35,453.53	Payable when you sell
Fee	Calculation Method		Cost	
Example D: If you sell the property After 4 years and the property has decreased in value by 3.0% per annum.				
Sale Price			£278,867.24	
The Assignment Fee if paid on sale	10.0%	of the sale price	£27,886.72	Payable when you sell
Fee	Calculation Method		Cost	
Example E: If you sell the property After 3 years and the property has increased in value by 3.0% per annum.				
Sale Price			£344,209.01	
The Assignment Fee if paid on sale	10.0%	of the sale price	£34,420.90	Payable when you sell
Fee	Calculation Method		Cost	
Example F: If you sell the property After 3 years and the property has decreased in value by 3.0% per annum.				
Sale Price			£287,492.00	
The Assignment Fee if paid on sale	10.0%	of the sale price	£28,749.20	Payable when you sell
Fee	Calculation Method		Cost	
Example G: If you sell the property within 2 years and the property has increased in value by 3.0% per annum.				
Sale Price			£334,183.50	
The Assignment Fee if paid on sale	5.0%	of the sale price	£16,709.18	Payable when you sell
Fee	Calculation Method		Cost	
Example H: If you sell the property within 2 years and the property has decreased in value by 3.0% per annum.				
Sale Price			£296,383.50	
The Assignment Fee if paid on sale	5.0%	of the sale price	£14,819.18	Payable when you sell
Fee	Calculation Method		Cost	
Example I: If you sell the property within 1 year and the property has increased in value by 3.0% per annum.				
Sale Price			£324,450.00	
The Assignment Fee if paid on sale	2.5%	of the sale price	£8,111.25	Payable when you sell
Fee	Calculation Method		Cost	
Example J: If you sell the property within 1 year and the property has decreased in value by 3.0% per annum.				
Sale Price			£305,550.00	
The Assignment Fee if paid on sale	2.5%	of the sale price	£7,638.75	Payable when you sell
Fee	Calculation Method		Cost	
Example K: If you sell the property within 1 year and the property has not changed in value.				
Sale Price			£315,000.00	
The Assignment Fee if paid on sale	2.5%	of the sale price	£7,875.00	Payable when you sell
Fee	Calculation Method		Cost	