

Church Road, SE19 £375,000 0208 702 9333 pedderproperty.com











In general

- Split level conversion
- Two double bedrooms
- Newly refurbished
- No onward chain
- Bathroom and separate shower room
- Central location
- 896 sq ft / 83.3 sq m

In detail

A newly refurbished two double bedroom split level period conversion centrally located and affording ease of access to transport links and a wealth of amenities.

This well proportioned property (896 sq ft / 83.3 sq m) offers a light and bright living space and a sociable open-plan kitchen which is ideal for entertaining.

Other highlights include a newly refurbished bathroom, an separate shower room, fresh, neutral décor throughout, no onward chain, and a new long lease.

This location works well rail links at both Gipsy Hill and Crystal Palace, the park, and immediate access to independent shopping and leisure options at the Triangle.

EPC: C | Council Tax Band: C | Lease: TBC years remaining | SC: £2,000 | GR: £50 | BI: £500

























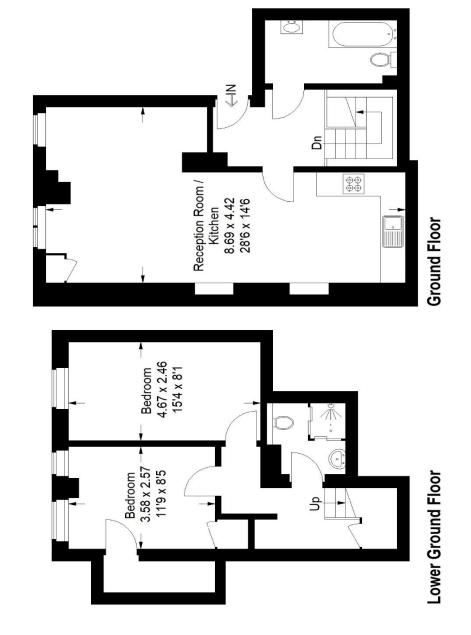
Floorplan

Church Road, SE19

Approximate Gross Internal Area

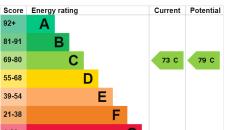
83.3 sq m / 896 sq ft





Copyright www.pedderproperty.com © 2024

These plans are for representation purposes only as defined by RICS - Code of Measuring Practice. Not drawn to Scale. Windows and door openings are approximate. Please check all dimensions, shapes and compass bearings before making any decisions reliant upon them.



Pedder Property Ltd trading as Pedder for themselves and for the vendor/landlord of this property whose agents they are, give notice that (1) these particulars do not constitute any part of an offer or contract, (2) all statements contained within these particulars are made without responsibility on the part of Pedder or the vendor/landlord, (3) whilst made in good faith, none of the statements contained within these particulars are to be relied upon as a statement of representation or fact, (4) any intending purchaser/tenant must satisfy him/herself by inspection or otherwise as to the correctness of each of the statements contained within