

FARMER & DYER

RESIDENTIAL SALES & LETTINGS



**WYKEHAM ROAD,
READING, RG6 1PW**

Price Guide £265,000

Situated on a quiet Victorian terrace street, close to local amenities and local schools, stands this 2 bedroom Victorian terrace home. The property offers, two good size reception rooms, and a secluded back garden, kitchen to the rear of the property with two double bedrooms upstairs

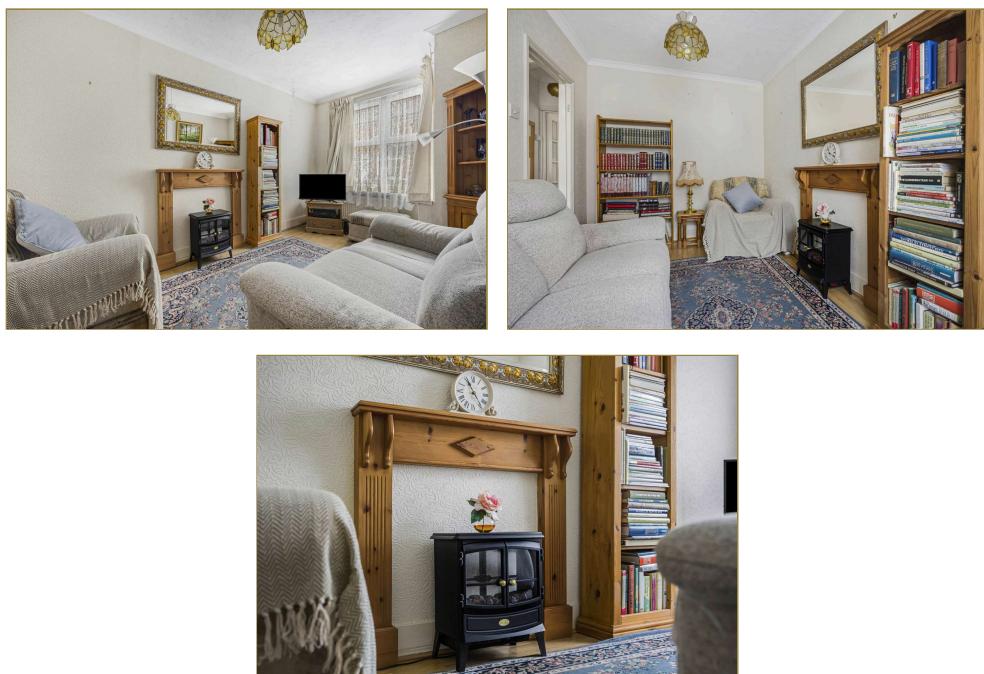
No.1 Prospect Street, Caversham, Reading, Berkshire RG4 8JB

T 0118 946 1800 W www.farmeranddyer.com

E info@farmeranddyer.com

LIVING ROOM

Bay fronted 14ft living room

**DINING ROOM**

11ft by 10ft dining room with understairs storage and access to kitchen and garden

**KITCHEN**

Kitchen with gas hob, space for fridge freezer, and washing machine



BATHROOM (SHOWER ROOM)

Off the kitchen with large shower, W.C. and sink unit

**BEDROOM ONE**

Main bedroom to the front of property, 11ft by 11ft with above stairs cupboard

**BEDROOM TWO**

11ft by 10ft double bedroom to the rear of the property looking over the garden

**REAR GARDEN**

Lovely mature secluded back garden



**TENURE**

Freehold

COUNCIL TAX

Band B

SCHOOL CATCHMENT

Earley St. Peters CE Primary School

FREE MORTGAGE ADVICE

We are pleased to be able to offer the services of an Independent Mortgage Adviser who can access a variety of mortgage rates from leading Banks and Building Societies. For a free, no obligation discussion or quote, please contact Stuart Milton, our mortgage adviser, on 0118 9461800

ENERGY EFFICIENCY & ENVIRONMENTAL IMPACT

Energy Rating D

To view the full EPC for this property, you can access the national database with the following web address: <https://find-energy-certificate.service.gov.uk/energy-certificate/3835-0228-2500-0949-3202>

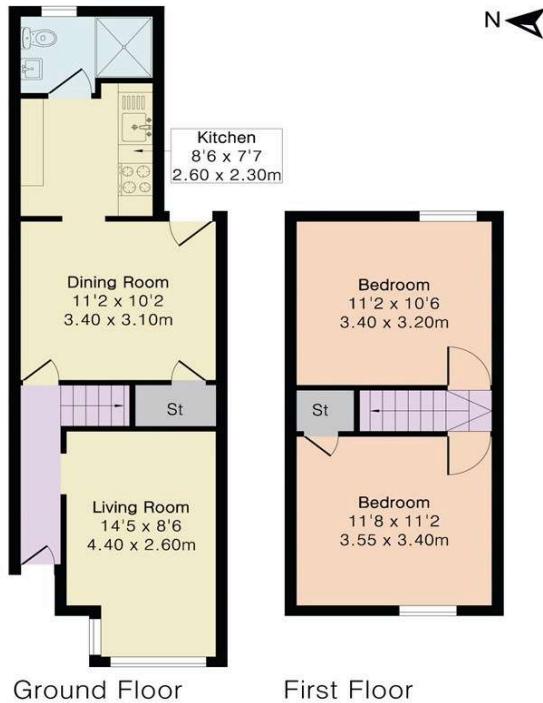
FLOOR PLAN

These floor plans are for guidance purposes only and are not to scale

Approximate Gross Internal Area 662 sq ft - 62 sq m

Ground Floor Area 388 sq ft - 36 sq m

First Floor Area 274 sq ft - 26 sq m



LOCATION

This image is for indicative purposes and cannot be relied upon as wholly correct

