

Fitzjohns Avenue

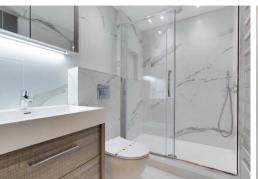
Hampstead, NW3

£3,011.67 per month (£695 per week)

A beautiful ground floor apartment set in an exclusive new development situated in this excellent location within walking distance to the shops and amenities of Hampstead Village and within walking distance to Belsize Park. The property boasts access to a landscaped communal garden. Accommodation comprises reception room, open plan fully fitted kitchen, double bedroom with en-suite bathroom.











Fitzjohns Avenue

Hampstead, NW3

- A Beautiful Ground Floor Apartment in New Development 2 Bedrooms, 2 Bathrooms, Reception, Kitchen
- Access to Landscaped Communal Garden
- Situated in Excellent Location in Hampstead



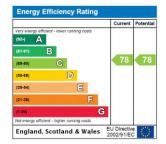
Minimum Term: 12 months
Deposit Required: £3,475.00

Local Authority: London Borough Of Camden

Council Tax Band:

EPC Rating: C

Furnished, Unfurnished



Chestertons Hampstead Lettings

55-56 Hampstead High Street Hampstead London NW3 1QH hampstead@chestertons.co.uk 02077941125 chestertons.co.uk Additional tenant charges apply (fees apply to non-AST tenancies only)
Tenancy Agreement Fee: £300
References per Tenant/Guarantor: £60
Inventory check (approx. £100 – £250 inc. VAT) chestertons.co.uk/property-to-rent/applicable-fees

 $z \leftarrow$ KITCHEN/RECEPTION 5.78m x 5.16m (19'0 x 16'11) BEDROOM 4.25m x 3.49m (13'11 x 11'5)



51.96 sam / 559.29 saft



49.68 sam / 534.75 saft







RESTRICTED HEAD HEIGHT Limited use area under 1.5 m 0.00 sqm / 0.00 sqft







Spec Verified floor plans are produced in accordance with Royal Institution of Chartered Surveyors' Property Measurement Standards. Plots and gardens are illustrative only and excluded from all area calculations. Due to rounding, numbers may not add up precisely. All measurements shown for the individual room lengths and widths are the maximum points of measurements captured in the scan.

- Ground Floor

IPMS 3B RESIDENTIAL 54.19 sqm / 583.30 sqft IPMS 3C RESIDENTIAL 52.19 sqm / 561.77 sqft

SPECID 5ff3513c07fe290dbad68fb8

