



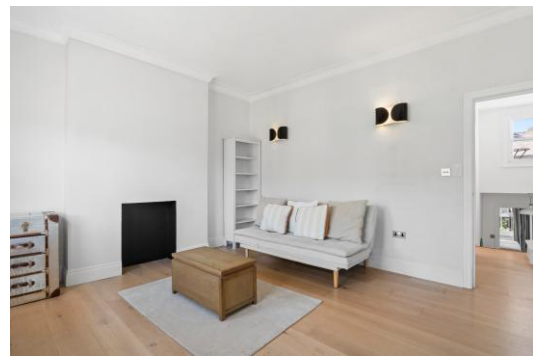
Denholme Road

London, W9

£3,750 per month
(£865.38 per week)

SHORT LET - Fantastic two bedroom duplex in very popular area.

CHESTERTONS



Denholme Road

London, W9



SHORT LET

Occupying the upper floors of an elegant Victorian conversion, this exceptional split-level apartment offers stylish contemporary living in a sought-after W9 location. Recently renovated throughout, the home seamlessly blends period character with modern finishes, creating a bright and welcoming atmosphere.

The accommodation comprises two generous double bedrooms and two well-appointed bathrooms, including a luxurious en-suite shower room. Large sash windows and elevated positioning flood the property with natural light, while high ceilings enhance the sense of

Minimum Term: 1 months
Deposit Required: 4 weeks (subject to tenancy length)
Local Authority: City Of Westminster
Council Tax Band: E
EPC Rating: To be confirmed
Furnished

Chestertons Little Venice Lettings

26 Clifton Road
Maida Vale
London
W9 1SX
littlevenicelettingsusers@chestertons.co.uk
02072662369
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

Denholme Road, W9

Approximate gross internal area

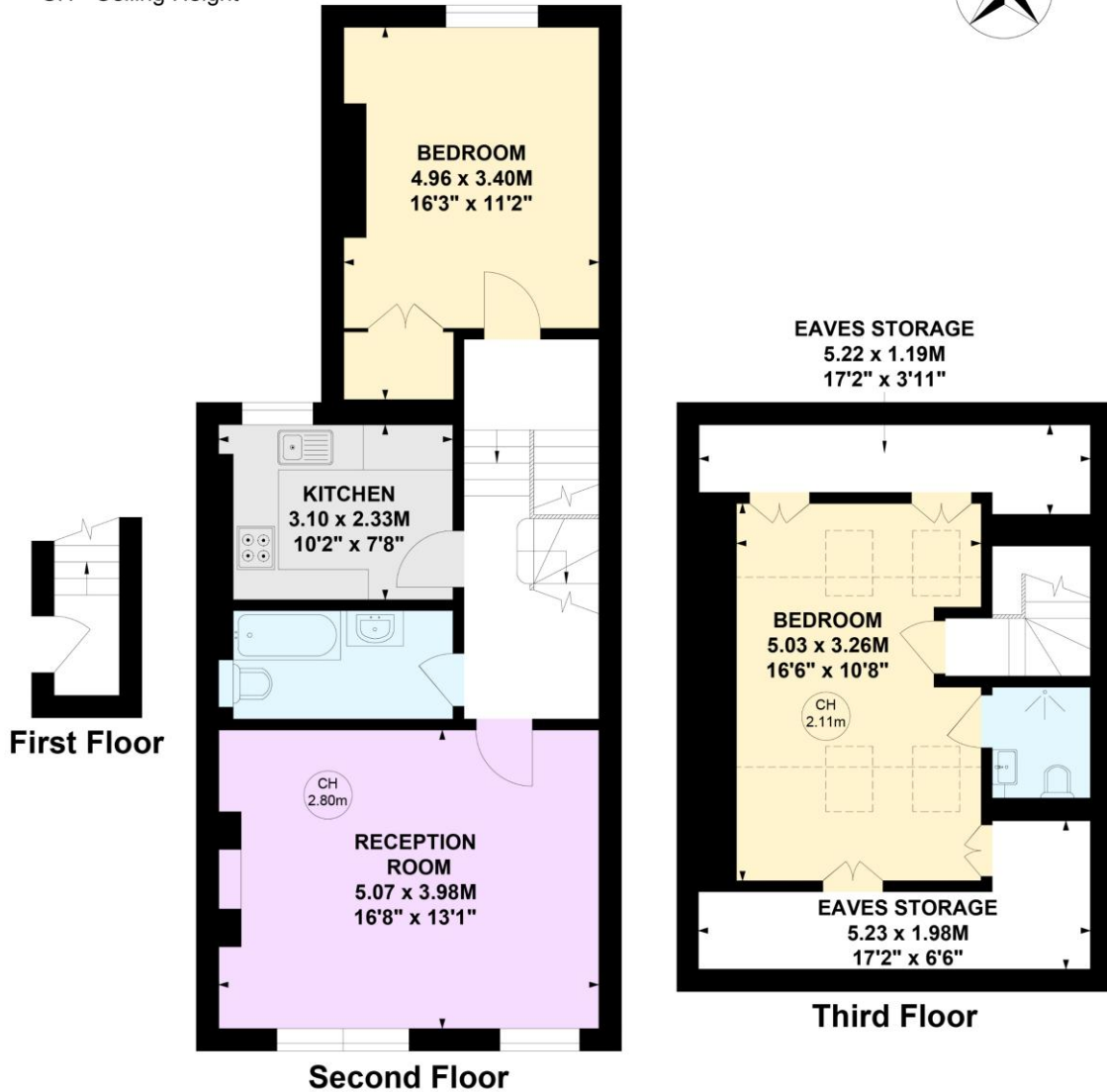
98.67 sq m / 1062 sq ft

(Including Eaves Storage)

Eaves Storage : 11.71 sq m / 126 sq ft

Key :

CH - Ceiling Height



This plan is not to scale and must be used as layout guidance only. All measurements and areas are approximate and should not be relied upon to provide accurate information. This plan must not be relied upon when making property valuations, design considerations or any other such relevant decisions. We accept no responsibility or liability (whether in contract, tort or otherwise) in relation to any loss whatsoever arising from or in connection with any use of this plan or the adequacy, accuracy or completeness of it or any information within it.

