



Benham & Reeves

**Georgette Apartments, Whitechapel, E1**

£615 per week, £2,665 per month + fees

 2 Bedrooms    2 Bathrooms    Furnished

Furnished apartment situated in a desirable development in Whitechapel, within easy reach of Shoreditch, Aldgate East, and Shoreditch High Street Station.

Please [click here](#) for full detail

## Property features

**Luxury 2 Bedroom, Apartment | Family size Bathroom and Ensuite | Fitted Open Plan Kitchen With Integrated Siemens Appliances | Bespoke Bathroom & En-Suite | Floor To Ceiling Windows | EPC-B | 24hr Concierge, Residents Gym | Cinema, Landscape roof Gardens | Private Balcony | Moments To Whitechapel and Aldgate East Underground Station**

For more information about this property, please call our Wapping branch on

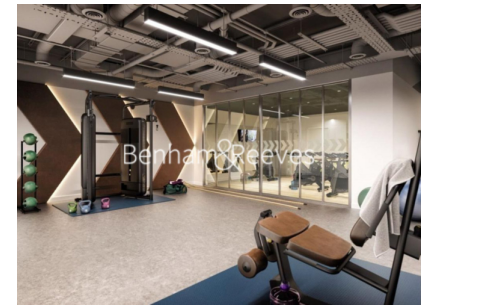
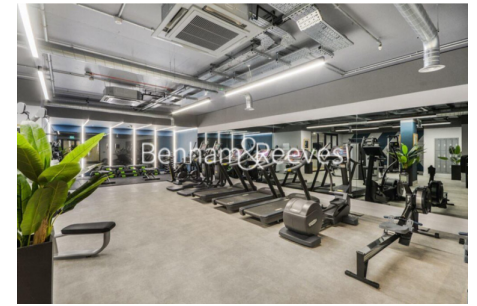
**020 7680 8900**

Redress & Client Money Protection :

Benham and Reeves are members of The Property Ombudsman redress scheme and have Client Money protection with ARLA Propertymark. You can find more information on our website at <https://www.benhams.com/membership/>



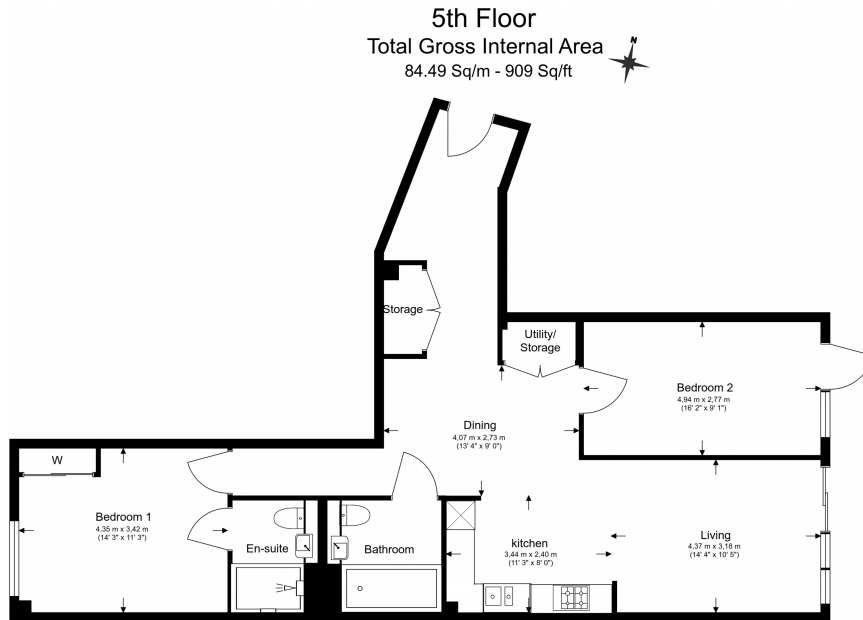
**Benham & Reeves**



# Georgette Apartments, Whitechapel, E1

£615 per week, £2,665 per month + fees

www.benhams.com



Floor Plan measurements are approximate and are for illustrative purposes only. While we do not doubt the floor plans accuracy, we make no guarantee, warranty or representation as to the accuracy and completeness of the floor plan.

Score	Energy rating	Current	Potential
92+	A		
81-91	B	86 B	86 B
69-80	C		
55-68	D		
39-54	E		
21-38	F		
1-20	G		

## London branches open six days a week Mon - Sat

Canary Wharf | City | Colindale | Dartmouth Park | Ealing | Fulham  
Hammersmith | Hampstead | Highgate | Hyde Park | Kensington | Kew  
Knightsbridge | Nine Elms | Shoreditch | Southall | Surrey Quays  
Wapping | Wembley | White City | Woolwich

## International offices

China | Hong Kong SAR | India | Indonesia | Qatar | Malaysia | Middle East |  
Singapore | South Africa | Thailand | Turkey



Benham & Reeves