



Benham & Reeves

Tarnbrook Court, Belgravia, SW1W

£3,750 per week, £16,250 per month + fees

 3 Bedrooms  3 Bathrooms  Furnished

A stunning 2,036 sq ft THREE-BEDROOM luxury PENTHOUSE apartment on the borders of BELGRAVIA & CHELSEA with private lift access & terrace situated in TARNBROOK COURT within 3 minutes of SLOANE SQUARE.

Please [click here](#) for full detail

Property features

Penthouse | Prime Belgravia/Chelsea Location | Furnished | 2,036 sq ft | Private Lift & Terrace | EPC-C | Rooftop Views | Resident Porter | Secure Alarm System | Sloane Square Station

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

020 7581 2112

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.benhamandreeves.com/membership/>



Benham & Reeves



£3,750 per week, £16,250 per month + fees

RECEPTION

KITCHEN

UTILITY ROOM

BEDROOM

BEDROOM

BALCONY

DRESSING ROOM

DRESSING ROOM

LIFT

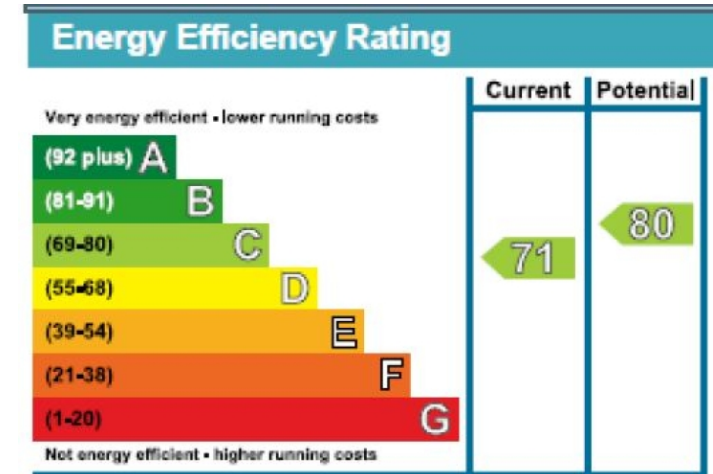
MASTER BEDROOM

TOTAL APPROX. FLOOR AREA 2089 SQ FT. (195.1 SQ M)

Noting every attempt has been made to ensure the accuracy of the floor plan, careful note must be made of details of doors, windows, stairs and any other items are approximate and not intended to be taken for any other purpose, or measurement. This plan is for illustrative purposes only and should be used as a guide only and not as a basis for any other purpose.

The above, together with all other details, are not intended to be taken as a guarantee of any kind.

Made with AutoCAD 2007



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

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

