



31 Colbourne Road

Hove, BN3 1TA £900,000

A very well presented, spacious, terraced, family home with fir ms and two bathrooms offered for sale with no onward chain.

Colbourne Road lies adjacent to Montefiore Road and is minutes' walk of the bustling Seven Dials, where an array of shops, cafes and rest other amenities can be found. Brighton mainline station can be found nearby Qu roviding north bound commuters with links to London/The City, and schools car age groups are well represented in the local area.

A tiled path leads to the front door which opens wooden floor. The spacious sitting room is at the is at the back with doors out to the garden. equipped and is a fabulous entertaining space. The kroom just off the kitchen On the first floor are 4 double bedrooms all with pair shower over the bath. On the second floor is the large and a family bathroom with droom with a separate show

The rear garden has shared gated access and has a patio area with steps down to the lawned

- Spacious family home
- Modern kitchen/dining room
- Five bedrooms
- Two bathrooms and cloakroom

- Rear garden with s
- No onward ch
- Internal viewing recommended
- Council tax band E

Viewing

Please contact our Austin Gray Residential Office on O1273

if you wish to arrange a viewing appointment for this prop require further information.





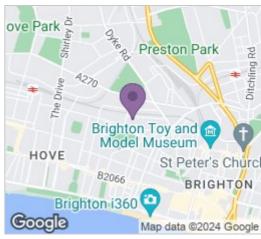




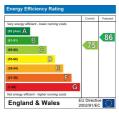


Floor Plan Area Map





Energy Efficiency Graph











These particulars, whilst believed to be accurate are set out as a general outline only for guidance and do not constitute any part of an offer or contract. Intending purchasers should not rely on them as statements of representation of fact, but must satisfy themselves by inspection or otherwise as to their accuracy. No person in this firms employment has the authority to make or give any representation or warranty in respect of the property.

austin gray

first floor office 123-125 dyke road, hove, bn3 1tj

Tel: O1273 232232

residential@austingray.co.uk

www.austingray.co.uk

