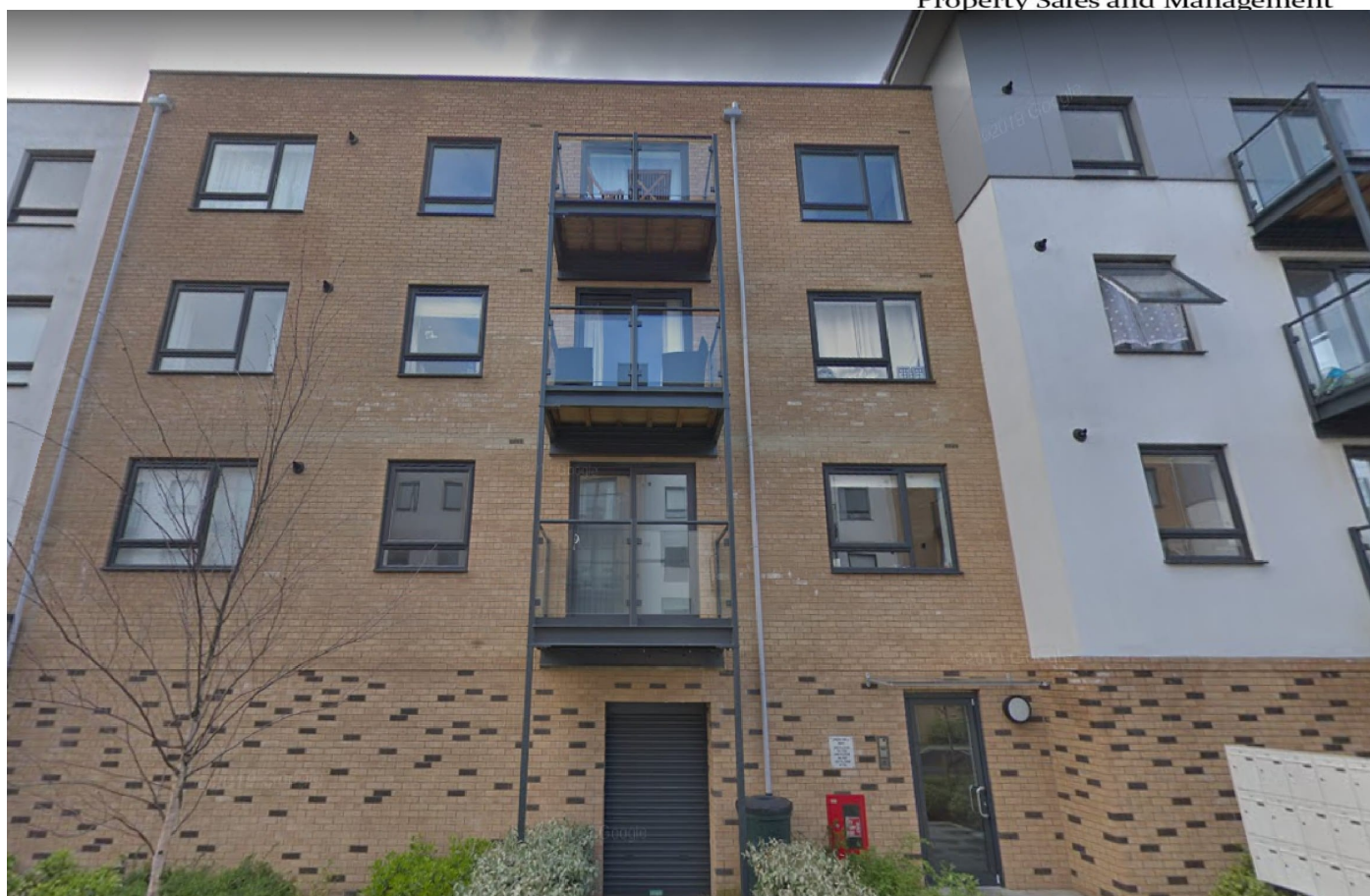


To Let: Creek Mill Way
2 Bedroom First Floor Flat
Rent: £1,350.00pcm



Property Sales and Management



To Let
Creek Mill Way
Dartford DA1
Rent: £1,350.00pcm

Energy Efficiency Rating		Environmental (CO2) Emission Rating	
Current	Potential	Current	Potential
A	A	A	A
B	B	B	B
C	C	C	C
D	D	D	D
E	E	E	E
F	F	F	F
G	G	G	G

E & C Estates: present this 2 Bed Flat
To Rent In Dartford DA1

Viewing by appointment only
E & C Estates
Tel: 01322 227 528
57 Hythe Street, Dartford, DA1 1BG

*****2 Bedroom Flat To Rent*** ***Available Now*****

We are pleased to present this fabulous modern two double bedroom apartment. The apartment as a whole is extremely spacious, the carpeted master bedroom has a good sized en-suite shower room and built in wardrobes. The second bedroom is also a carpeted double with windows to front. The spacious reception is open plan and fitted with modern integrated appliances. The reception also has access via double glazed Glass Sliding doors to a good sized balcony ideal for chairs and table. There is the added bonus of a second large 3 piece bathroom.

The spacious living area is open plan and fitted with modern integrated appliances. The living room also has access via double glazed Glass Sliding doors to a good sized balcony ideal for chairs and table. There is the added bonus of a second large 3 piece modern bathroom. The apartment has allocated off-street parking as well as extra off-street parking for guests and is ideal for young professionals and couples.

EPC Rating:B

Council Tax Band:D

First Floor Flat

5 Weeks Deposit: £1,550.00

1 Allocated Parking Space

These particulars are intended to give a fair description of the property but their accuracy cannot be guaranteed, and they do not constitute an offer of contract. Intending purchasers must rely on their own inspection of the property. None of the above appliances/services have been tested by ourselves. We recommend purchasers arrange for a qualified person to check all appliances/services before legal commitment.