



36 Redmires Close
York, YO30 4TD
£295,000



NO ONWARD CHAIN - CUL-DE-SAC
LOCATION - CLOSE TO POPULAR
SCHOOLS AND CLIFTON MOOR SHOPS.
A fantastic modern three bedroom semi
detached house, ready to move into and set
in this sought after residential area
convenient for York city centre, the outer
ring road and nearby amenities. This bright
and airy property is sure to appeal to a
number of buyers so therefore an early
viewing is essential. It fully comprises
entrance hallway, living/dining room, fitted
kitchen, conservatory, first floor landing, two
double bedrooms, additional third
bedroom/study plus a modern three piece
bathroom suite. To the outside is a
generous driveway providing ample off street
parking as well as the potential for electric
car charging, attached single garage with
power and lighting, whilst to the rear is a
lawned garden with patio area and timber
storage shed. Please call Churchills today
to arrange a viewing!

Entrance Hall

Lounge

19'0 x 14'9 (5.79m x 4.50m)

Kitchen/Diner

14'9 x 10'4 (4.50m x 3.15m)

Conservatory

14'9 x 8'4 (4.50m x 2.54m)

First Floor Landing

Bedroom 1

14'9 x 10'4 (4.50m x 3.15m)

Bedroom 2

10'6 x 7'7 (3.20m x 2.31m)

Bedroom 3

7'3 x 6'7 (2.21m x 2.01m)

Bathroom

8'8 x 6'3 (2.64m x 1.91m)

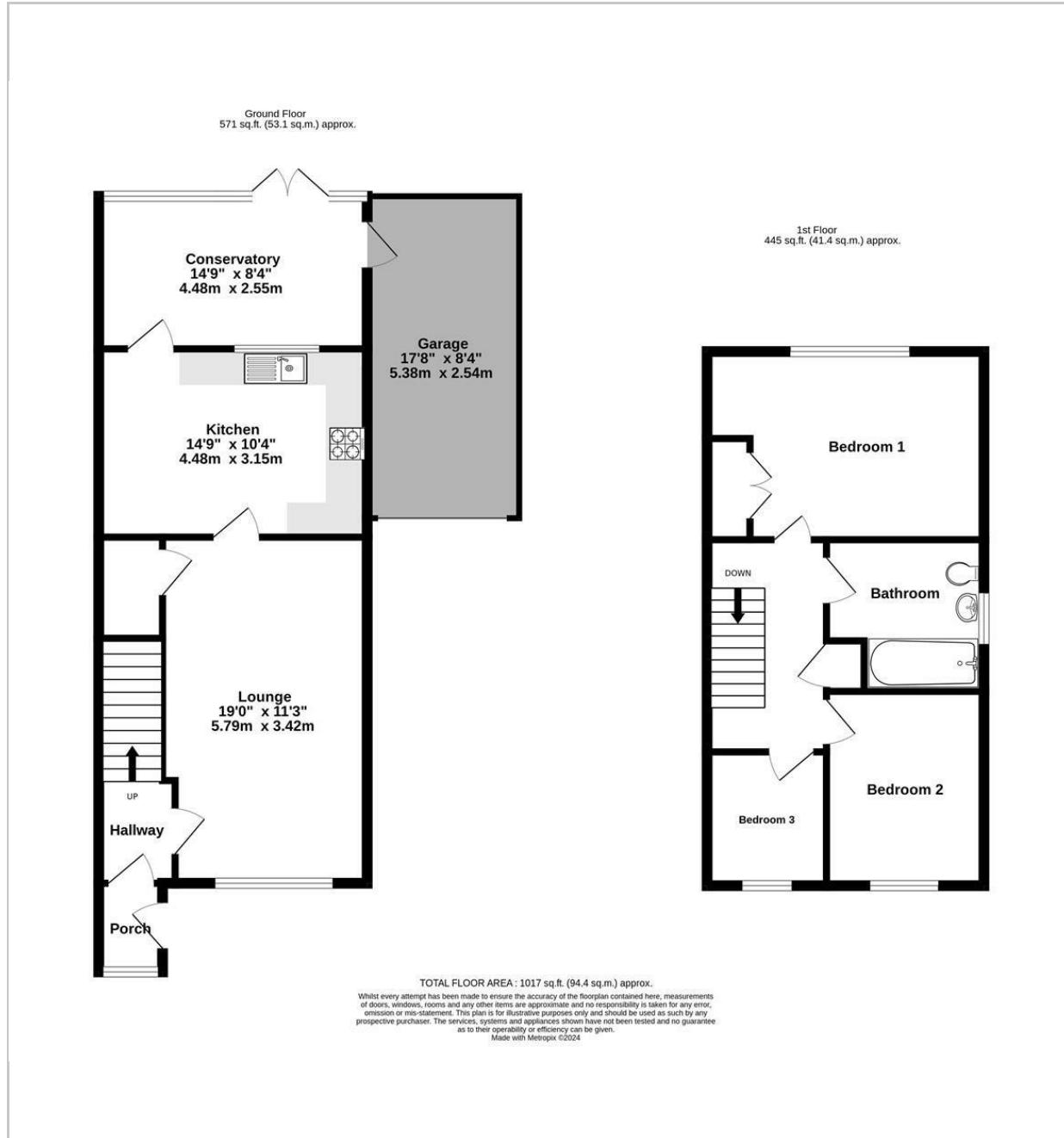
Garage

17'8 x 8'4 (5.38m x 2.54m)

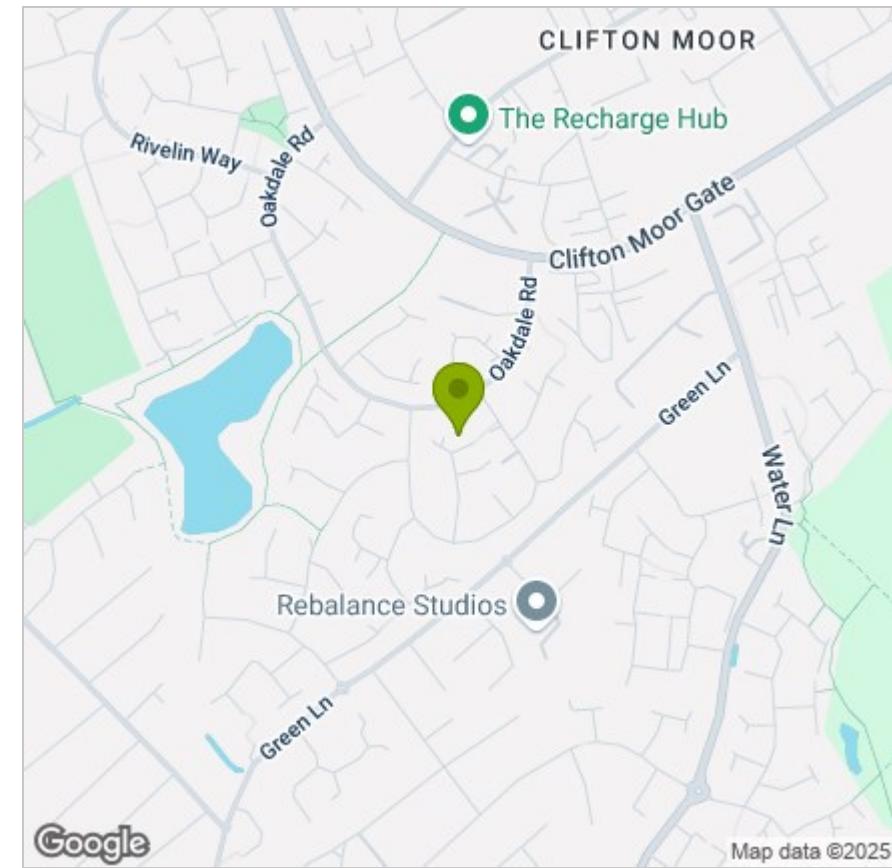




FLOOR PLAN



LOCATION



EPC

Energy Efficiency Rating		
	Current	Potential
Very energy efficient - lower running costs (92 plus)	A	87
(81-91)	B	
(69-80)	C	70
(55-68)	D	
(39-54)	E	
(21-38)	F	
(1-20)	G	
Not energy efficient - higher running costs		
England & Wales		EU Directive 2002/91/EC

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.