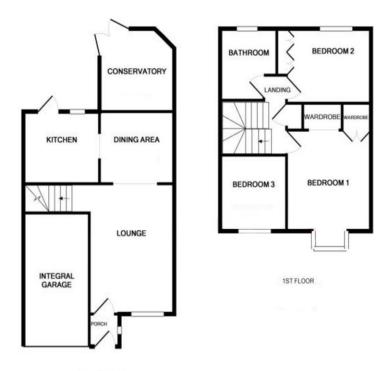


64 Groveside Close, Carshalton, SM5 2ER | Guide Price £425,000

A modern three bedroom detached house with conservatory, double glazing, gas central heating, open plan lounge-dining room, garage and off road parking. The property is located on a popular development and quiet no through road close to schools, bus routes and shopping parades. No onward chain.



GROUND FLOOR

ENTRANCE HALL

LIVING ROOM 14' 4" x 10' 5" (4.37m x 3.18m)

DINING ROOM 9' 2" x 7' 10" (2.79m x 2.39m)

KITCHEN 9' 4" x 7' 7" (2.84m x 2.31m)

CONSERVATORY 9' 8" x 9' 2" (2.95m x 2.79m)

LANDING BEDROOM 1 13' 8" x 9' 10" (4.17m x 3m)

BEDROOM 2 12' 2" x 8' 7" (3.71m x 2.62m)

BEDROOM 3 8' 10" x 8' 6" (2.69m x 2.59m)

FAMILY BATHROOM 8' 0" x 6' 4" (2.44m x 1.93m)

GARDEN 30' x 25' (9.14m x 7.62m)

GARAGE & OFF ROAD PARKING



IMP ORTANT NOTE: Paul Graham have not tested any services, heating system, appliances, fixtures or fittings. References to the tenure of a property a re based on information supplied by the seller as Paul Graham have not had sight of the title documents. Neither has Paul Graham checked any existing or necessary planning consents, building regul ations or rights of way. Prospective purchasers are advised to obtain verification from their solicitor or surveyor. PLEASE NOTE: All measurements are approximate and represent the maximum dimensions of any room (into bays and alcoves) and a margin of error should be allowed.

CARSHALTON

Residential Sales 62 - 64 High Street Carshalton Surrey SM5 3AG

Tel. 020 8773 7200 Email. carshalton@paulgraham.co.uk

WALLINGTON

Residential Sales 3 Wallington Square Woodcote Road Wallington Surrey SM6 8RG

Tel. 020 8669 5201 Email. wallington@paulgraham.co.uk

Energy Perform	nance Certific	ate 🛞 ⊦	il recovernment
Date of assessment: 25 C	ched house October 2013 October 2013	Type of assessment: F Total floor area: 7 perties are more energy efficie	3827-7620-1039-6565-0622 RdSAP, existing dwelling '3 m'
Estimated energy costs	of dwelling for 3 yea	rs:	£ 2,727
Over 3 years you could save		£ 1.104	
			The state of the s
Estimated energy cos		1	
	Current costs	Potential costs	Potential future savings
Lighting Heating	£ 147 over 3 years	E 147 over 3 years	
	£ 2,199 over 3 years	£ 1,233 over 3 years	You could
Totals These figures show how much vater and is not based on ener	gy used by individual hours, and electricity general	useholds. This excludes ener ted by microgeneration.	save £ 1,104 over 3 years for heating, lighting and hot rgy use for running appliances
These figures show how much water and is not based on ener like TVs, computers and cooke	£ 2,727 the average household v rgy used by individual hou rs, and electricity general	C 1.823 could spend in this property the second spend in this records even the second spend spend spend spend the second spend spend spend spend the recommendations in The spend spend spend spend spend the recommendations in The spend spend spend spend spend the recommendations in The spend spend spend spend spend spend the recommendations in the spend spend spend spend spend spend spend the spend	br heating, lighting and hot grown 3 years br heating, lighting and hot gry use for running appliances ament energy efficiency of your he lower your fuel bills are likely owis the effect of undertaking no page 3.
Totals The anger share have been and con- tense and an the have been and con- tense and an the have been and con- tenses and the have been and and the have been and the have been and the have been and the have been and Top actions you can	22.277 the average household is by yound by what household is by yound by what household is by the set of the	Ext23 address in the property is address in the property is address. The scalars were ted by microgeneration. The project he rating it to be. The potential rating to the recommendations The prostrail article were extra address and the scalar term of the scalar address and the maximum address address and the coccuration.	The serve of 1,100 and 2,200 and 2,2
Totak The Spars Show	22.277 the average household is by yound by what household is by yound by what household is by the set of the	C 4.92 c 4.92 c 4.92 c 4.92 c 4.95 c 4.95	were the stand word system in the system of heating, lighting and heat system for heating, lighting and heat system for heating and heat system is the system of system of heat system is the system for system is the system of the heat of branch of methy list and heat of branch of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of th
Totals	22.277 the average household is by yound by what household is by yound by what household is by the set of the	Ext23 address in the property is address in the property is address. The scalars were ted by microgeneration. The project he rating it to be. The potential rating to the recommendations The prostrail article were extra address and the scalar term of the scalar address and the maximum address address and the coccuration.	we the type over 3 years in the heating, planing and hat for you do in human gradientics will be a set of the