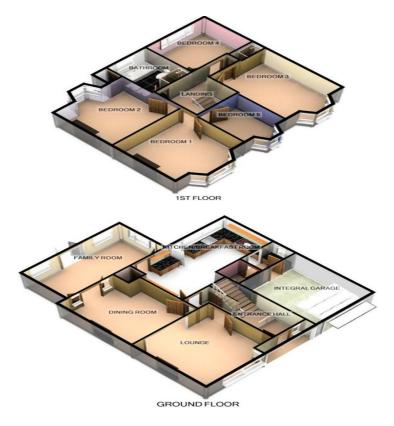


192 Foresters Drive, Wallington, SM6 9LE | Offers Over £750,000

Paul Graham are pleased to market this very well presented and spacious 5 bedroom semi detached house, features include 3 separate receptions, a large kitchen, family bathroom, shower room and ground floor WC, off street parking for 5 cars and garage, situated on Foresters Drive a popular residential road.



For illustrative purposes only. Decorative finishes, fixtures, fittings and furnishings do not represent the current state of the property. Measurements are approximate. Not to scale Made with Metrooix ©2018

ENTRANCE HALL

 REC EPTION 1 14' 8" x 14' 1" (4.47m x 4.29m)

 REC EPTION 2 14' 5" x 12' 6" (4.39m x 3.81m)

 REC EPTION 3 19' 0" x 14' 1" (5.79m x 4.29m)

 KITCHEN/DINER 20' 11" x 11' 5" reducing to 9'6" (6.38m x 3.48m)

 UTILITY ROOM 6' 9" x 4' 4" (2.06m x 1.32m)

 CLOAKROOM

 BEDROOM 1 14' 4" into bay x 13' 2" (4.37m x 4.01m)

 BEDROOM 2 13' 1" x 11' 5" (3.99m x 3.48m)

 BEDROOM 3 16' 7" x 11' 7" (5.05m x 3.53m)

 BEDROOM 4 11' 7" x 9' 1" (3.53m x 2.77m)

 BEDROOM 5 9' 0" x 7' 11" (2.74m x 2.41m)

 BATHROOM 9' 1" x 7' 11" (2.77m x 2.41m)

GARAGE14' 8" x 11' 8" (4.47m x 3.56m)



IMP ORTANT NOTE: Paul Graham have not tested any services, heating system, appliances, fixtures or fittings. References to the tenure of a property are 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 regulations 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.

WALLINGTON

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CARSHALTON

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Energy Perform	nance Certifica	ite 🛞	HMG	
Foresters Drive, WALL	INGTON, SM6 9LE			
Date of assessment: 24 M		Type of assessment: Total floor area: erties are more energy effic	RdSAP, ea 169 m ²	6235-7638-3944 isting dwelling
Estimated energy costs of dwelling for 3 years:			£	5,136
Over 3 years you could save			3	1,923
Estimated energy cos	sts of this home			
and an analy con	Current costs	Potential costs	Pote	ntial future savings
Lighting	£ 375 over 3 years	£ 270 over 3 years	1.000	ancian ration of a strange
Heating	£ 4,302 over 3 years	£ 2.712 over 3 years	-	
Hot Water	£ 459 over 3 years	£ 231 over 3 years		You could
Totals		63.213		save £ 1,923
water and is not based on ener	the average household wi rgy used by individual hour rs, and electricity generate	ould spend in this property scholds. This excludes en- ed by microgeneration.	ergy use fo	r running appliances
valer and is not based on ever ker Tvs. computers and cocket Renergy Efficiency Ra Very werge (thiert-lever renerg cost (22 alway) A (14-01) C (14-01) C (14-01) C (14-01) C (14-01) C (14-01) C	the average household wi rgy used by individual hour rs, and electricity generate	uoli agend in this property seholds. This excludes end by microgeneration. The graph shows the home. The higher the rating si to be. The potential rating si the recommendations The average energy of England and Walker is The EPC rating show assumptions about or	current energy use for current energy the lower y hows the et is on page 3 efficiency ta is band D (ra m here is ba coupancy a	Lighting and hot running appliances ergy efficiency of your our fuel bills are likely fect of undertaking stop for a dwelling in sting 60). seed on standard of energy use and
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