CHAINHURST KENT





DAIRY LANE, CHAINHURST KENT TN12 9ST

Striking Substantial Family Home with Detached Cottage and Pool Complex

Entrance Hall * Drawing Room * Dining Room * Office * Study Kitchen/Breakfast Room * Utility Room * Cloakroom

Master Bedroom with Dressing Area, Ensuite and Balcony Three Double Bedrooms (Two Ensuite) * Shower Room

Three Bedrooms (One Ensuite)

Detached Two Bedroom Cottage * Pool Complex with Gym Triple Garage

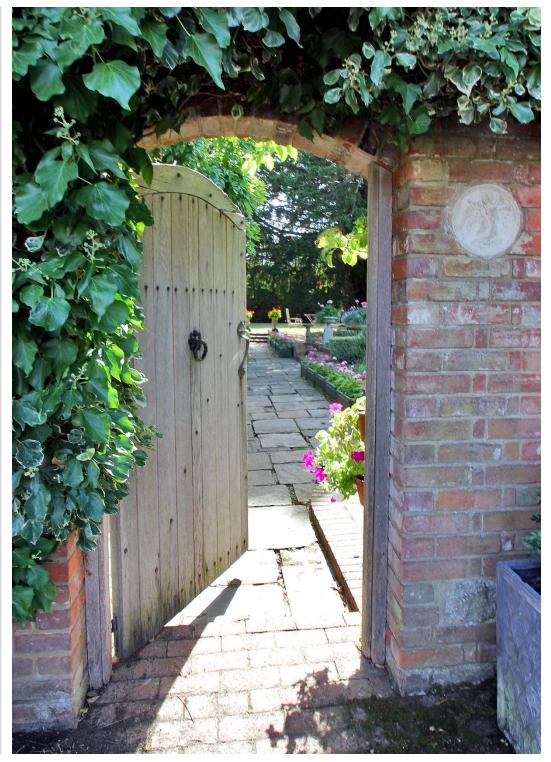
Gardens and Grounds Approx. 7.6 Acres

Harpers and Hurlingham

The Corner House Stone Street Cranbrook Kent TN17 3HE

Tel: 01580 715400 enquiries@harpersandhurlingham.com www.harpersandhurlingham.com











Full of character including a statement entrance hall, this striking substantial country home is set in a rural yet convenient location in the hamlet of Chainhurst. Sitting in approximately 7.6 acres, the estate includes the house, a detached cottage, indoor pool complex, garaging and tennis court.

The accommodation consists of an entrance hall, drawing room with fireplace, dining room with log burning stove, double aspect office, study, triple aspect kitchen/breakfast room, utility room and cloakroom on the ground floor.

On the first floor there is master bedroom with dressing area, ensuite bath and shower room and balcony overlooking the garden, three further bedrooms, one with ensuite w.c. and one with ensuite bathroom, there is also a family shower room.

A staircase leads to the second floor where there are three bedrooms, one with ensuite w.c. and access to the attic.

Outside a drive leads to a courtyard created by the house, cottage, pool complex and garaging. The cottage comprises a sitting/dining room, conservatory, kitchen and attached garage on the ground floor with two double bedrooms and a shower room on the first floor.

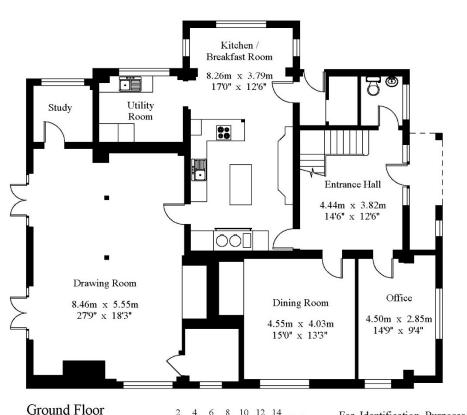
The pool complex consists of a swimming pool with Jacuzzi, a gym, shower and sauna.

All sitting in approximate 7.6 acres of gardens, paddock, orchard, floodlit tennis court, terrace, and ponds. The gardens are laid to lawn interspersed with shrubs, plants and a variety of young and mature trees.



Old Timbers

House - Gross Internal Area: 366.2 sq.m (3941 sq.ft.)



2 4 6 8 10 12 14 Feet For Identic

For Identification Purposes Only.
© 2018 Trueplan (UK) Limited (01892) 614 881

Restricted Height

Eaves
Access

Bedroom

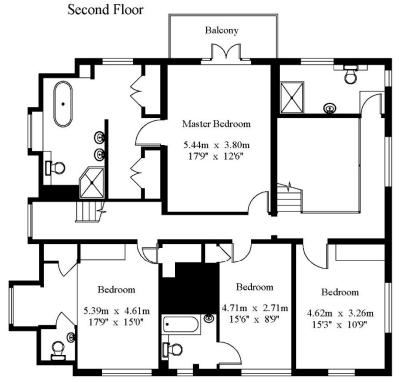
2.97m x 2.78m
9'9" x 9'0"

SERVICES

Mains electricity,

Maidstone Borou

Please note that if ixtures and fitting the sale of this properties of the p



First Floor

Mains electricity, gas, water and drainage.

Maidstone Borough Council – Main House Council Tax Band H Cottage

Council Tax Band B

Please note that it should not be assumed that any fixtures and fittings are automatically included within the sale of this property.

Old Timbers, Dairy Lane, M				
Date of assessment: 10 A	thed house suguet 2015 suguet 2015 rapedies to see which pro- rorgy and money by instal	Reference number: Type of assessment: Total floor area: sertia: are now energy effi ling improvement missures	RdSAP, exis 350 m²	rsea 9356 assi Sing overling
Estimated energy costs	of dwelling for 3 yes	rec	E 1	8,705
Over 3 years you could :	ESTY O		€ 8	466
Estimated energy cos	sts of this home			
chargy co.	Current costs	Potential costs	Poten	tial future savir
Lighting	£ 840 over 3 years .	£ 425 over 3 years		
Heating	C 15 714 over 3 seess	£ 8.318 poer 3 seems		
Hot Water	£2 151 over 3 years	E 471 mee 3 years	-	You could
Tetals	£ 18 705	£ 10.228		wer 3 years
(23-00) (C.		The potential rating		et of undertakin
(13-00) (C) (13-00) (C) (13-00) (C)	G 418	The potential rating the recommendation The average energy England and Wales. The EFC rating store essurptions about a may not reflect how occupants.	is an page 3 efficiency rati a bend D (no im noro is bas iccupancy are	ng for a dwelling ng 80) ad on standard t energy use en
(03-00) (C) (03-00) (C) (03-00) (C) (03-00) (C)	G 18	the recommendation The average energy England and Wales The EPC rang star- essumptions about a may not reflect how- occupants.	is an page 3 efficiency ration is bend I7 (not im nord is base includency an energy is com	ng for a dwelling ng 60) od on standard i energy use en surged by indivi
(21-00) (2 (25-00) (2 (21-01) [2] (21-01) [3] (1-02) (1-02) (1-02) (200)	G 18	the recommendation The average energy England and Wales The EPC rang star- essumptions about a may not reflect how- occupants.	is an page 3 efficiency ratio is bond ID (or in norce is base includency an emergy is com- omic more	ng for a dwelling ng 80) od on standard d energy use en sureed by inclivi
(03-00) (2) (55-00 (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	G 18	the recommendation The average energy Project and Wales The EFG rang same assumptions about a may not reflect have occurrents. y and make your hi	s an page 3 efficiency ratio is bend ID (so im nord is bas isocipancy an emergy is con amic more cont	ing for a dwelling ing 60) and on standard i energy use an surred by inclivi efficient Typical saving
es es D C C C C C C C C C	G 18	the recommendation The exercispe energy Proglem's and Wasses the BEC carring share assemantions about a rate roll reflect how- occurpents. y and make your h Indication £500 - £500 - £500 - £500 - £500 - £500 - £500 - £	es an page 3. efficiency ratio a band ID (not im narch is bas locuparry) an emergy is com pmic more e cost 12,700 11,500	ng for a dwelling ng 60; and on standard on standard on standard on standard to suspend by inclining the following standard to
CO-SON CO	dake to save mone	the recommendation The servinge energy Progland and Wasse, The EPC coing stan sessingtions about a re- may not before their companie. y and make your h leadingstan £530 - £ £530 - £ £530 - £ £530 - £	es an page 3. efficiency ratio a band ID (not im narch is bas locuparry) an emergy is com pmic more e cost 12,700 11,500	ng for a dwelling ng 60; and on standard of energy use an sumed by incliving the efficient. Typical assuing over 3 years £ 3,060

Energy Performance Certificate

Over 3 years you could	€ 1,284				
Estimated energy co	sts of this home				
	Current costs	Potential costs	Potential future savings		
Lighting	£ 282 over 3 years	£ 153 avar 3 years	You could save £ 1,284 over 3 years		
Heating	2.2.595 over 3 years	£ 2,918 over 3 years £ 338 over 3 years £ 2,611			
Hot Water	£915 over 3 years				
Totals	£ 3,796				
lie TVs, computers and cools Energy Efficiency Ra			iront energy efficiency at you		
Very analogy officient - power number costs	Current Potential		ho graph shows the current energy efficiency of your home.		
(07 plus) A (07 plus) A	94	The higher the rating the lower your fuel bills to be.			
(F3-60) (C)		The potential rating sho the recommendations of	ws the effect of undertaking in page 3		
(28-64)	- SC	The average energy eff England and Visios is b	idency rating for a dwelling in end D (rating 80)		
Q138)	F CS	The EPG rating shown	nord is based on standard		
Microspother depotent quality	- E		mancy and energy use and agy is consumed by individual		
Top actions you can	take to save money	and make your hon	e more efficient		
Recommended messures		Indicative o	ord Typical savings over 3 years		
Ficor insulation (epid floor)		£4,903 - £6,0			
Low energy lighting for all tha	douters	£30	5.87		

HMGovernn







This stunning property is located in the rural hamlet of Chainhurst, a short drive from the village of Marden.

The village provides good facilities with local stores for all the day to day necessities including hairdressers, post office, pharmacy and bank. There is also a Medical Centre, Dentist and Vet. There are a variety of places to eat including two public houses. The village also boasts a library, a primary school, sporting facilities and a mainline station offering fast rail links to London Bridge, Cannon Street and Charing Cross in under 60 minutes.

The property is within the catchment area for Maidstone Grammar with other highly regarded educational facilities available locally.







Old Timbers

Annexe - Gross Internal Area : 118.8 sq.m (1278 sq.ft.) Pool Complex - Gross Internal Area : 129.3 sq.m (1391 sq.ft.) Garages - Gross Internal Area : 60.5 sq.m (651 sq.ft.) Garden Store - Gross Internal Area : 13.3 sq.m (143 sq.ft.)

