



Burwood Place, Hadley Wood, EN4 0NB  
£3,695,000 Freehold Council Tax Band H

**REAL ESTATES**  
Est. 1981

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A stunning Georgian style detached residence set in a private gated development of only 3 homes positioned directly off Camlet Way with a southerly aspect. The flexible family living and leisure facilities include an annex/office, spa swimming pool and gym/studio. Originally constructed by renowned developers Octagon and has recently been thoughtfully remodelled and extended.

A welcoming reception hallway with wooden herringbone floor continues into the open-plan super room. The kitchen is fitted with a luxurious contemporary range of units along with integrated appliances, and a hidden pantry/utility room with door to the garden. The lounge/dining area lends itself too elegant entertaining. Glazed doors lead into a reception room with doors to the rear garden. A TV room, study and guest cloakroom complete the ground floor.

The 1st floor boasts a master bedroom suite with dressing room and en-suite bathroom, 3 further double bedrooms (one with an en-suite bathroom) and a family bathroom. A further staircase leads to the 2nd floor offering 2 double bedrooms/games room, a family bathroom and loft storage areas.

The secluded wrap around rear garden is south facing with a large terrace and a Spa style swimming pool. There is a generous block paved driveway providing parking for numerous vehicles, as well as a detached double garage with a self-contained annex/office above. To the rear of the garage there is a Gym/Studio.



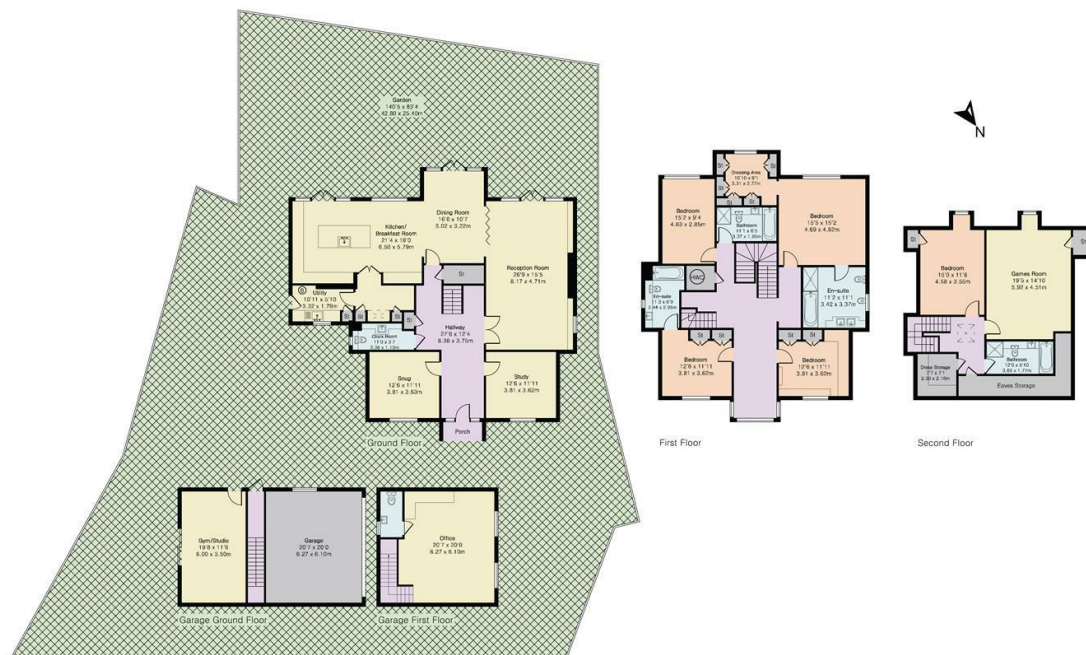






**Approximate Gross Internal Area 3971 sq ft - 369 sq m  
(Excluding Garage & Gym/Studio)**

Ground Floor Area 1739 sq ft – 162 sq m  
First Floor Area 1478 sq ft – 137 sq m  
Second Floor Area 754 sq ft – 70 sq m  
Garage Ground Floor Area 405 sq ft – 38 sq m  
Garage First Floor Area 405 sq ft – 38 sq m  
Gym/Studio Area 228 sq ft – 21 sq m



| Energy Efficiency Rating                    |         |           |
|---|---------|-----------|
| Very energy efficient - lower running costs | Current | Potential |
| A (91-100)                                  |         | 73        |
| B (81-90)                                   |         |           |
| C (71-80)                                   |         |           |
| D (61-70)                                   | 63      |           |
| E (51-60)                                   |         |           |
| F (41-50)                                   |         |           |
| G (31-40)                                   |         |           |
| Not energy efficient - higher running costs |         |           |
| EU Directive                                |         |           |

