Your local property experts

PhilipAlexander is your local independent estate agent. Every year, hundreds of people entrust us to help them buy, sell, let or manage a property.

Our local knowledge, competitive rates and honest attitude are the reasons so many people choose us over a corporate chain. But don't take our word for it, read what they have to say at philipalexander.net/reviews

You'll find us on Hornsey High Street. Pop in for a chat or call us today.

Call 020 8342 9444 to speak to one of our friendly team.





trustworthy faultless service straightforward honest a breath of professional fresh air accessible friendly dependable responsive transparent

> Quotes taken from independent Google reviews 2006 to 2016



PhilipAlexander Estate Agents 52 High Street, Hornsey London N8 7NX



020 8342 9444 www.philipalexander.net









1 Mary Neuner Road, Clarendon N8

£1,175 **FOR SALE**

Apartment







020 8342 9444 www.philipalexander.net



1 Mary Neuner Road, Clarendon N8

£1,175 Per

Description

A stunning BRAND NEW one bedroom suite apartment located in Hornsey's brand new luxury development, Clarendon, N8. This contemporary apartment is positioned on the fourth floor of Hornsey Park Place and benefits from beautiful views from a private terrace.

Clarendon, N8 is located within a short walk of a selection of convenient public transport links; Alexandra Palace, Hornsey train stations and Wood Green, Turnpike Lane tube stations.

Planned onsite facilities include a 24 hour concierge service, resident's pool, gym and spar, crèche and beautiful landscaped gardens and open areas.

Key Features

Tenure to be confirmed
Lease Expires to be confirmed
Ground Rent to be confirmed
Service Charge
Local Authority
Council Tax

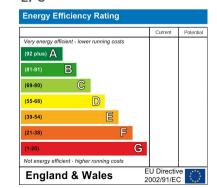






Floorplan

EPC



The Energy Performance
Certificate (EPC) shows a
property's energy efficiency
and carbon emissions impact
on a scale from 'A' to 'G', where
'A' is most efficient and 'G' least
efficient. Better efficiency
means lower energy costs. The
EPC shows both the properties'
current efficiency rating and its
potential rating if all possible
improvements were made.