



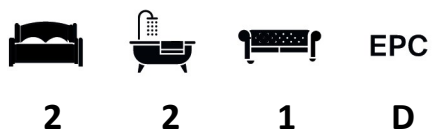
Oak Hill Park, London NW3 7LD

**WAYNE
& SILVER**

Oak Hill Park, London NW3 7LD

A modern two bedroom, 2 bathroom ground floor apartment set within a well maintained purpose built development benefiting from direct access to large communal gardens, a tennis court, on-site caretaker and off street parking.

Oak Hill Park is an extremely peaceful residential development, located 0.5 miles from the varied cafes, restaurants, shops and transport links (Northern Line) that Hampstead Village provides.



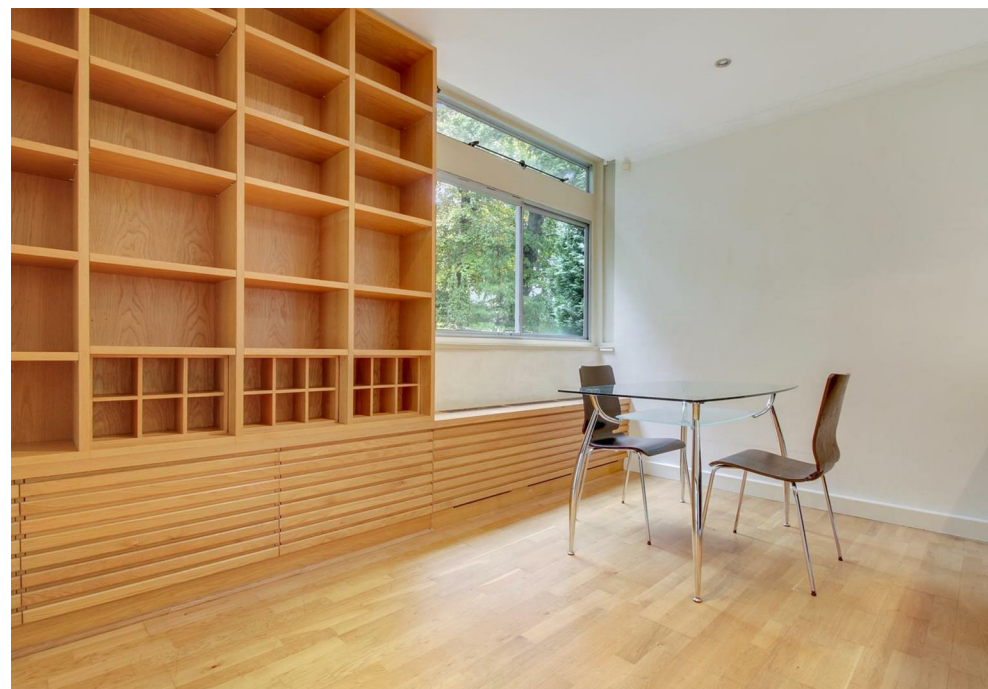
Guide price: £3,748 Per Month

Tenure:

Service Charge: Add text here

Local Authority: Camden

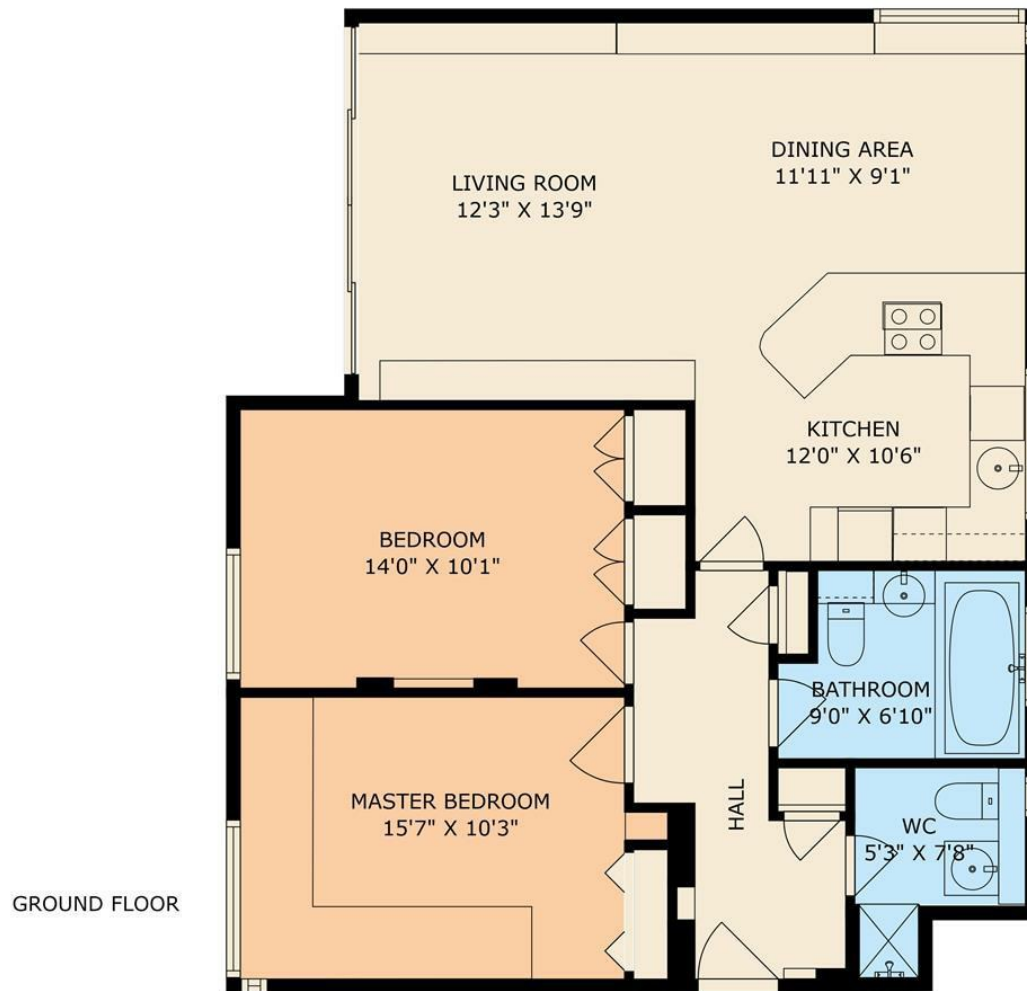
Council Tax Band: F











**WAYNE
& SILVER**

GROSS INTERNAL AREA: 939 SQ. FT

This plan is for layout guidance only. Not drawn to scale unless stated. Windows and doors are approximate. Whilst every care is taken into the preparation of this plan, please check all dimensions, shapes and compass bearings before making any decisions reliant upon them.



41 Heath Street
Hampstead
London
NW3 6UA

We would be delighted to tell you more
020 7431 4488
info@wayne-silver.com

Important Notice: Wayne & Silver, its clients and any joint agents give notice that 1: They are not authorised to make or give any representations or warranties in relation to the property either here or elsewhere, either on their own behalf or on behalf of their client or otherwise. They assume no responsibility for any statement that may be made in these particulars. These particulars do not form part of any offer or contract and must not be relied upon as statements or representations of fact. 2: Any areas, measurements or distances are approximate. The text, photographs and plans are for guidance only and are not necessarily comprehensive. It should not be assumed that the property has all necessary planning, building regulation or other consents and Wayne & Silver have not tested any services, equipment or facilities. Purchasers must satisfy themselves by inspection or otherwise.

wayne-silver.com