1 Bedroom Apartment Rental in Lisson Grove, St John039s Wood - Regent039s Park



Location **South East, Middlesex** https://www.freeadsz.co.uk/x-393166-z



Make London your home with this one bedroom apartment at Abercorn Place & Hamilton Terrace! The fully furnished flat can be found on the second floor of a building near the junction of the Lisson Grove, Paddington, and St. John's Wood neighborhoods.

Decorated in a contemporary style, the apartment offers hardwood floors, high ceilings, and large windows that face the street. A reception/living room provides comfy seating on two armchairs and a sofa, circled around a coffee table. The separate kitchen is a boon for home cooks, with a full array of equipment: a sink, fridge, gas stove, and oven. The bedroom offers guests a double bed along with a wardrobe for item storage. There is one full bathroom with a tub, window, and heated towel rack.

Jam-packed with classic London sights, green space, and convenient urban amenities, your new neighborhood had lots to offer!

Sports fans will appreciate Lord's Cricket Ground (.7mi/1.1km) being just down the street, not the mention Paddington Recreation Ground (.3mi/450m) and Regent's Park (.9mi/1.7km) within walking distance.

Significant buildings in the neighborhood include the Beatles' famous Abbey Road Studios (.3mi/500m), where you can pose for your own album photo, and the Spanish and Portuguese Sephardi Synagogue (.4mi/700m), a landmarked building and hub for Britain's Jews.

There are also neighborhood essentials nearby, like The Elgin (.2mi/250m), a local pub, and Adam Super









1 Bedroin Lisson Wood -
the apa
in Lisson Grove, St John039s Wood - Regent039s Park
nn039s Park



Í				Ē		
88-7	https://www.freeadsz.co.uk/x-393	HOLIDAY LE	Wood - Regent039s Pa	in Lisson Grove, St John03	1 Bedroom Apartment Ren	





1 Bedroom Apartmen in Lisson Grove, St Jo Wood - Regent039 HOLIDAY Location Lisson Grove St John's Wood - Regent's Park London Abercorn Place & Hamilton Terrace, London NW8

contact name.....