

A Rarely Available Grade 2 Listed House Adjacent to Regent's Park

# ALBANY STREET,

MARYLEBONE, NW1

Guide Price £1,700,000





# **PROPERTY DETAILS**

**Guide Price** £1,700,000

Square Footage 2200

**Council Tax Band** G EPC D

**Tenure** Leasehold Please note this house has a 24-year lease. Please call the agent for more information.

This elegantly appointed Georgian home spans five floors within a Grade II listed property, ideally positioned on the outskirts of Regent's Park. Designed by the renowned John Nash, the residence offers spacious and well-proportioned interiors, featuring two inviting reception rooms perfect for entertaining. The lower level hosts a thoughtfully arranged kitchen and breakfast room, accompanied by characterful vaulted storage areas. The upper floors boast three bright and airy bedrooms, providing a serene retreat.

Nestled on Albany Street, on the eastern fringe of Regent's Park, the home enjoys a prime location between Marylebone Road and Gloucester Gate. The vibrant atmosphere of Primrose Hill Village, with its array of boutiques, cafés, and restaurants, is just a short stroll away. Excellent transport connections at Great Portland Street and Camden Town ensure effortless access to the rest of London.

### LOCATION



#### MARYLEBONE SALES

20A Paddington Street, W1U 5QP

020 7486 6338 sales.marylebone@bhhslondon.com

## **FEATURES**

Three Bedrooms

Two Reception Rooms

Four Bathrooms

**Residents Parking** 

Terraced

Good decoration

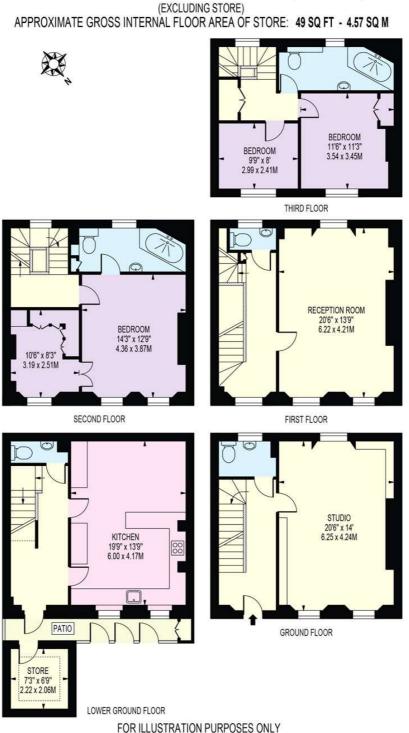
Period











ALBANY STREET APPROXIMATE GROSS INTERNAL FLOOR AREA: 2022 SQ FT - 187.86 SQ M

THIS FLOOR PLAN SHOULD BE USED AS A GENERAL OUTLINE FOR GUIDANCE ONLY AND DOES NOT CONSTITUTE IN WHOLE OR IN PART AN OFFER OR CONTRACT. ANY INTENDING PURCHASER OR LESSEE SHOULD SATISFY THEMSELVES BY INSPECTION, SEARCHES, ENQUIRIES AND FULL SURVEY AS TO THE CORRECTNESS OF EACH STATEMENT. ANY AREAS, MEASUREMENTS OR DISTANCES QUOTED ARE APPROXIMATE AND SHOULD NOT BE USED TO VALUE A PROPERTY OR BE THE BASIS OF ANY SALE OR LET.