# AARON SHOHET

#### PROPERTY









## 32 Henry Darlot Drive

### Millbrook Park, Mill Hill East, NW7 1SB

Aaron Shohet Property are thrilled to present to the market this stunning 3 bedroom end-of-terrace Townhouse, located in the heart of Millbrook Park's flagship development built by Joseph Homes.

This 3 bedroom house has been beautifully designed and offers excellent proportions including a large rear garden, driveway parking, garage, spacious open-plan kitchen, living rooms and 3 large bedrooms

At the ground floor a large entrance hallway leads to the fantastically modern open-plan kitchen diner, with fully integrated appliances and stunning feature island. Sliding doors bring the outside in and open onto the spacious South-facing garden lain with artificial lawn for minimal upkeep and all year round green. There is also a side-access down the side of the house.

The ground floor also gives access to the large garage, suitable for up to two cars and can also double up as a home-gym, excellent storage room or home-office. There is also a guest toilet and utility room as well as additional storage cupboard understairs.

### 32 Henry Darlot Drive

Millbrook Park, Mill Hill East, NW7 1SB







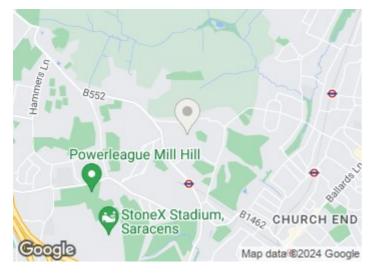




- 3 Bedrooms
- Built by Joseph Homes
- Driveway
- Sole Agents

- 2 Bathrooms
- Garage
- Large Garden

- Modern Townhouse
- Spacious Reception
- End Terrace



**Directions** 



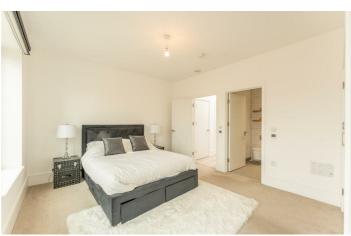






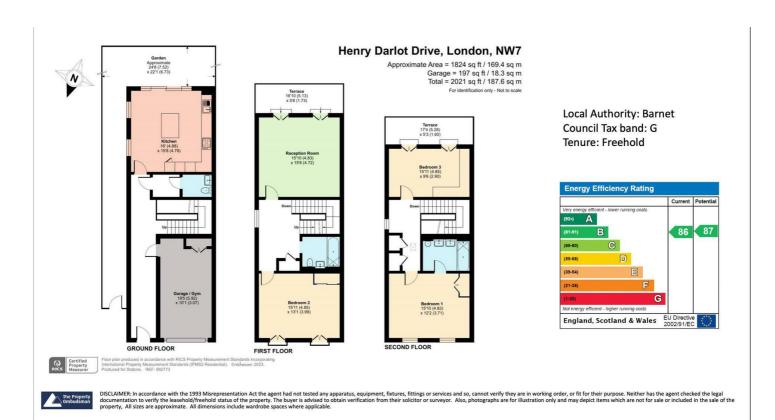








#### Floor Plan



These particulars, whilst believed to be accurate are set out as a general outline only for guidance and do not constitute any part of an offer or contract. Intending purchasers should not rely on them as statements of representation of fact, but must satisfy themselves by inspection or otherwise as to their accuracy. No person in this firms employment has the authority to make or give any representation or warranty in respect of the property.

82 Bittacy Hill, Barnet, NW7 1TH

Tel: 07388778139 Email: aaron@aaronshohetproperty.com www.aaronshohetproperty.com