

## david charles property consultants

## **FOR SALE**



**4 Village Way East** Harrow, HA2 7LU

# Retail unit suitable for owner occupier - Freehold

**920 sq ft** (85.47 sq m)

- Loading to rear.
- Security shutter.
- Alarm system.
- Storage to rear.
- Suitable for owner occupiers or investors.

### 4 Village Way East, Harrow, HA2 7LU

#### Summary

Available Size	920 sq ft
Price	£400,000
Business Rates	Upon Enquiry
EPC Rating	Upon enquiry

#### Description

4 Village Way comprises a ground floor lock up shop with a full height glazed shopfront, an external security shutter, gas - fired central heating and alarms and a toilet to the rear. The rear of the property has been extended to create a storage area. Rear access is available by way of the service road situated from Park Drive and there is a concrete forecourt which can accommodate one vehicle.

#### Location

The premises are located in a prominent position on the north side of Village Way East within 0.3 miles of Rayners Lane Underground Station which is served by the Metropolitan and Piccadilly Lines. Nearby retailers include Sainsburys, Iceland and Costa Coffee. Parking is available by way of the on street pay and display bays.

#### Accommodation

The accommodation comprises the following areas:

Name	sq ft	sq m	Availability
Ground - 4 Village Way	920	85.47	Available
Total	920	85.47	







### Viewing & Further Information



Lily O'Donnell 020 8429 9009 | 07522 700508 lily@davidcharles.co.uk

he above information contained within this email is sent subject to contract. These particulars are tor nerval information only and do not constitute any part of an offer contract. All statements contained lervein are made without responsibility on the part of the vendors or lessors and are not to be relied upon statement or representation of fact. Intending purchasers or lessees must satisfy themselves, by spection, or otherwise, as to the correctness of each of the statements of dimensions contained in these enciences. Centerwise, as to the correctness of each of the statements of dimensions contained in these tensions.











