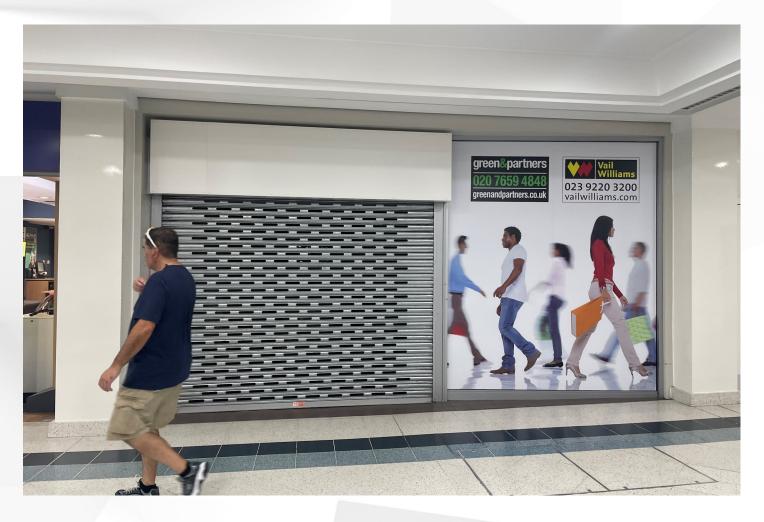
# **FAREHAM**

Unit 92 (38 Westbury Mall) Fareham Shopping Centre, PO16 0PD



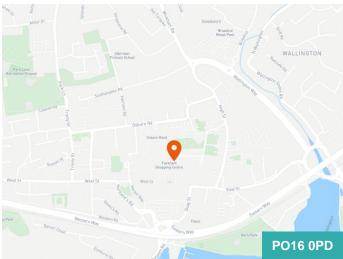


# **RETAIL TO LET**

# 964 SQ FT

- Suitable for variety of uses
- Covered shopping centre
- Flexible lease available





#### Summary

Available Size	964 sq ft
Rent	Rent on Application
Rateable Value	£23,500
Service Charge	£17,103 per annum
EPC Rating	Upon Enquiry

#### **Description**

The premises comprise a retail unit, arranged to provide ground floor retail space and first floor storage.

#### Location

Fareham Shopping Centre is a 500,000 sq ft fully enclosed shopping centre with key tenants including Next, Boots, Waterstones, Superdrug and B&M. Retailers operating in the vicinity include The Works, Card Factory, O2 and EE.

## **Terms**

The premises are available on a new effectively full repairing and insuring lease for a term to be agreed.

# **Legal Costs**

Each party to be responsible for their own legal costs incurred in this transaction.

### Accommodation

The accommodation comprises the following areas:

Name	sq ft	sq m
Ground	964	89.56
1st	912	84.73
Total	1,876	174.29

#### **VAT**

Unless otherwise stated terms are strictly exclusive of Value Added Tax and interested parties must satisfy themselves as to the incidence of this tax in the subject case.

# **AML**

In accordance with Anti-Money Laundering requirements, two forms of identification will be required from the purchaser or tenant and any beneficial owner together with evidence/proof identifying the source of funds being relied upon to complete the transaction.

### Viewings

Viewings via joint sole agents:

Tim Clark tclark@vailwilliams.com 07584 214662

Ben Sykes ben.sykes@greenpartners.co.uk 07572 075103



**Tim Clark** 07584 214662 tclark@vailwilliams.com

# vailwilliams.com

val IVIIIams give notice that a, the particulars are set out as a general outline for guidance and do not constitute an offer or contract; b, all descriptions, dimensions and other details are believed to be correct, any intending purchasers, terminal properties are measured by the contract of the con





