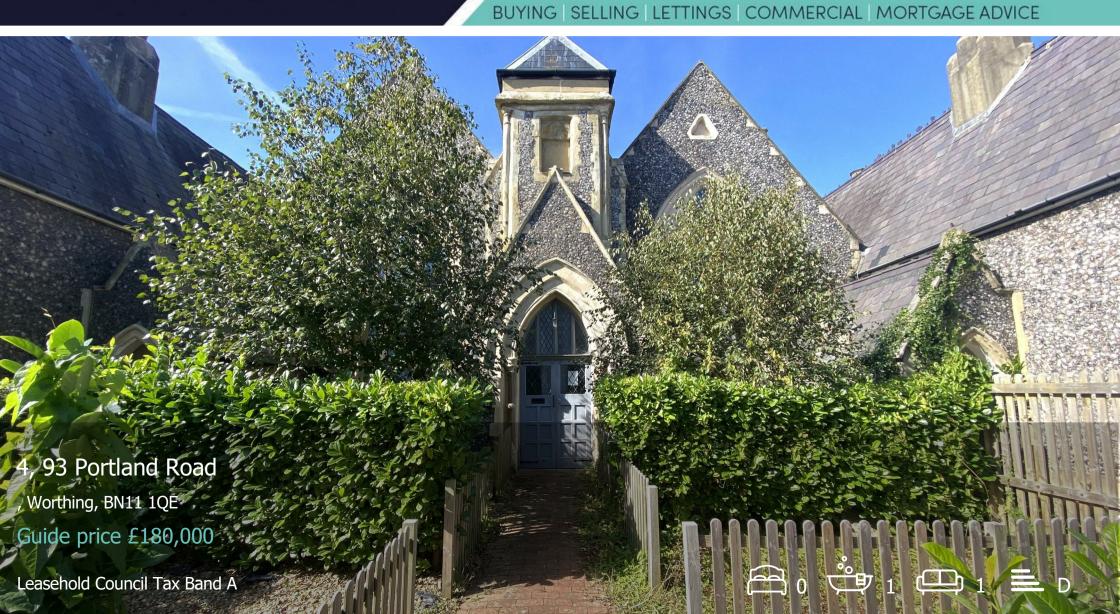


t: 01903 958770

e: info@jamesandjamesea.co.uk

119 George V Avenue | Worthing | West Sussex | BN11 5SA 50B Ferring Street | Ferring | West Sussex | BN12 5JP



A gothic style church conversion forming part of this period conversion. In brief the accommodation comprises communal front entrance, superb open plan lounge/studio/kitchen with feature leaded light windows and solid wood floors.

There is a modern fitted kitchen with integrated oven/hob/extractor fan, dishwasher, washing machine, and fridge/freezer. There is a modern fitted bathroom.

There is a portion of garden allocated to the property. Other benefits being CHAIN FREE, a town centre location, and an ideal buy-to-let/first time buy.

Located in Portland Road, the property is ideally situated in the town centre being just a short stroll from the recently renovated Portland Place with a selection of bars, restaurants and cafes.

The nearest mainline railway station is Worthing town centre giving great links to most major towns and cities.

Permit parking is available, and all enquiries should be made to the sellers sole agents by contacting this office.

New 125 lease on completion Service charge £1000pa approx

Entrance Hall

Studio Room/Kitchen 24'3 x 18'10 (7.39m x 5.74m)

Bathroom 8'2 x 5'1 (2.49m x 1.55m)

Under Stairs Storage/Office Area

















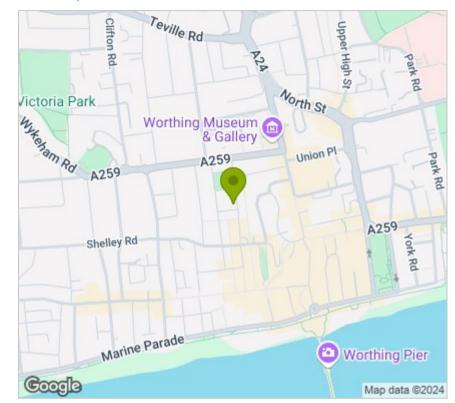
Floor Plan



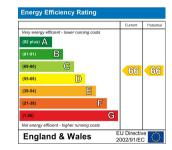
Viewing

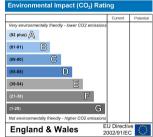
Please contact our Worthing Office on 01903 958770 if you wish to arrange a viewing appointment for this property or require further information.

Area Map



Energy Efficiency Graph





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.







