



Industrial and Office Units Available 1,000 sq. ft. – 12,000 sq. ft.

Lucas Green Nurseries, Lucas Green Road, West End, Woking, GU24 9LY

LOCATION

The subject site is a formed of multiple agricultural and industrial buildings and offices located just off Lucas Green Road, West End. The surrounding properties are primarily residential although there are other industrial sites located along Lucas Green Road including commercial occupiers such as Surrey Graphics, Penny Hill Timber and Challenge Fencing. Lucas Green Nurseries is approximately 3.7 miles North of Brookwood mainline train station which has regular services to both London Waterloo and Alton. The M3 is located 3.2 miles to the Northwest giving access to the M25 and the South Coast. The closest Bus route is in West End by Fellow Green (0.4 miles) and provides services to Guildford, Brookwood and Chobham.

DESCRIPTION

The subject site is accessed via a site entrance adjacent to a residential unit. The site contains a mix of agricultural buildings, storage and packaging buildings, offices and greenhouses. With the various buildings being able to be occupied as a whole or split into smaller units (where possible and Subject to Planning).

ACCOMODATION

Industrial – Sizes from 500 -10,000 sq ft. Offices – Sizes from 100-1,700 sq ft

RENT

Industrial - £25 psf Open Storage - £7 psf

Inclusive of Rates & Service Charge.

TERMS New leases is available with terms to be agreed.

EPC To be assessed.

RATES To be assessed.

LEGAL COSTS Each party to bear their own legal costs incurred in the transaction.







These particulars do not constitute, or form any part of, any offer or contract, and whilst all the information given is believed to be correct, all interested parties must satisfy themselves of its accuracy. All prices and rents are quoted exclusive of VAT, unless otherwise stated.

T: 01483 300 176 www.owenisherwood.com 1 WEY COURT, MARY ROAD, GUILDFORD GU1 4QU

CONTACT

Kieran Morgan T: 01483 300 176 M: 07904377405 E: kieran@owenisherwood.com

