

DESCRIPTION

The front warehouse/office building comprises three main steel portal framed spans which have been fitted out for office and storage use; the spans have been linked by infill accommodation and purpose built office space has been added along the south elevation. Prior approval has been granted for the demolition of this building.

The rear warehouse comprises three steel portal framed spans with a substantial mezzanine installation that includes a goods lift. The building has a total of seven level goods access doors to the front and side service yards. The warehouse includes dedicated office, welfare and W.C. facilities.

The site also benefits from a gate house, two access points on to Saville Road and approximately 180 car parking spaces plus dedicated parking for HGVs.

The site coverage of the buildings is 33%.

ACCOMMODATION

The property comprises the following approximate floor areas:

	sq m	sq ft
Front Warehouse/Office	4,170	44,885
Rear Warehouse	6,997	75,320
Rear Warehouse Mezzanine	2,164	23,295
Total: GIA	13,331	143,495

	hectare	acre
Total Site Area	3.27	8.09

Note: The above areas have been calculated in accordance with the RICS Code of Measuring Practice on an approximate gross internal basis and must be verified by interested parties.

EPC'S

Front warehouse/office: Not required due to the existing Notice of Prior Approval for Demolition.

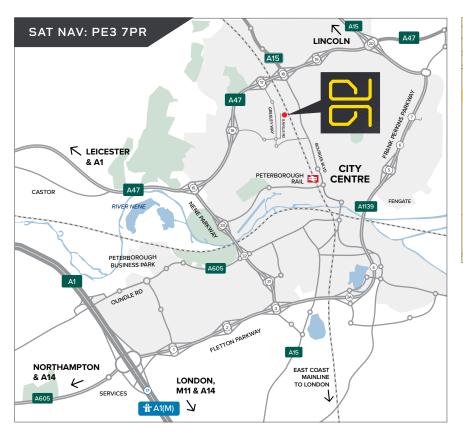
Rear warehouse: D















SAVILLE ROAD
PETERBOROUGH • PE3 7PR

LOCATION

The site is situated at the northern end of Saville Road close to the Saville Road Industrial Estate, Lion Square Business Park and Ivatt Way Business Park.

Saville Road is located approximately 1 mile from the A15 Bourges Boulevard and 1.5 miles from the A47 Stoke Parkway which provides excellent access to the A1(M).

Local occupiers include Blue Fox Transport Limited, Go Outdoors, Evri, DHL M&S, Car World and Travis Perkins.

RATEABLE VALUE

The current rateable value is £452,500.

VAT

All prices and terms quoted are exclusive of VAT.

