# **LOWESTOFT**

UNDER PROCE

# GATEWAY RETAIL PARK TO LET

COSTA RANCO

Tower Road, Pakefield, Lowestoft, Suffolk NR33 7ND 76,000 SQ FT RETAIL PARK



PRE LETS TO:





**UNDER OFFER TO:** 



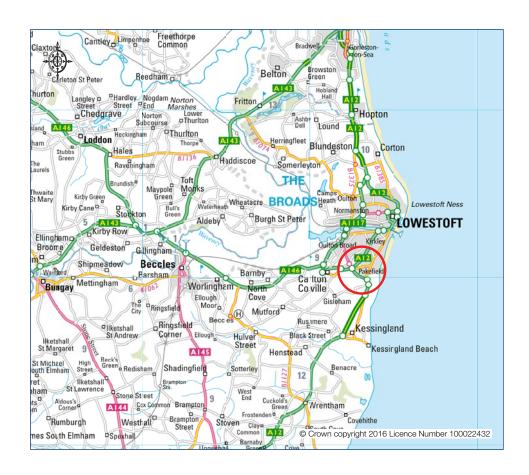




## LOCATION

The site occupies a prominent 'gateway' location fronting the busy roundabout junction of the London Road (A12) with Tower Road to the south of Lowestoft in the Pakefield area.

The immediately surrounding area is a well established retail location with B&M, Homebase, Morrisons, McDonalds and Pizza Hut all located close by.





### **DESCRIPTION**

Planning permission has been secured, subject to a S106 Agreement, for:

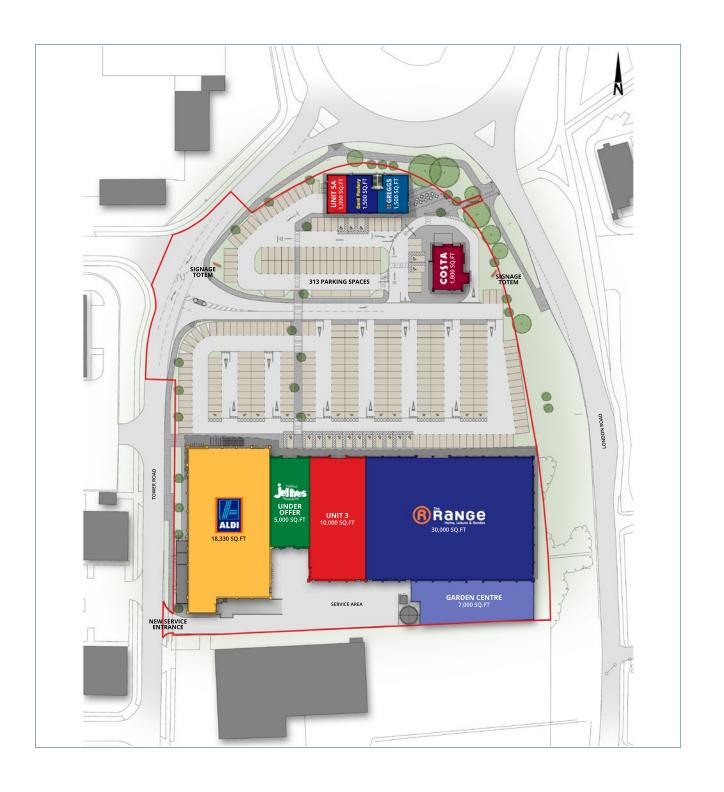
"Demolition of existing buildings and structures and redevelopment to provide 4 retail units, 1 Cafe unit and 1 flexible retail/restaurant unit with associated car parking, servicing, landscaping public realm and pedestrian and vehicular access" – application reference DC/15/5066/FUL.

The proposal consists of circa 76,000 sq ft of new build retail warehousing accommodation together with a drive thru café/restaurant and a freestanding pod suitable for retail and/or restaurant use with 313 car parking spaces.

# TIMING AND TERMS

Construction is anticipated to start on site in Q4 2017 with the scheme opening in Q4 2018.

Units are available to pre let based on a developers shell specification - terms upon application.





#### A DEVELOPMENT BY



### **DEVELOPMENT MANAGERS**



### CONTACT



Neil Perrin T: 01223 755110 E: nperrin@mprealestate.co.uk

Disclaimer The accuracy of any description, dimensions, references to condition, necessary permissions, for use and occupation and other details contained herein is not guaranteed and is for general guidance only and prospective purchasers or tenants must not rely on them as statements of fact and must satisfy themselves as to their accuracy. Neither the letting agent nor their clients nor any of their employees or representatives has any authority to make or give representation or warranty or enter into any contract what ever in relation to the property. May 2017

