Coral, 14 Johnston Street Blackburn, Lancashire BB2 1ES

Freehold Retail Investment

• Let to Coral Racing Limited on a 16 year • Minimum rental increases to the lease (no breaks) expiring in 2027

greater of 2.5% per annum compounded or open market rental value

Six Week Completion Period Available

Rent £8,100 per annum rising to a minimum of in 2016

lot 49



ocation

Miles: 18 miles west of Leeds 30 miles east of Manchester Roads: A58, M61 (Junction 6, 4 miles) Bolton, Lostock Manchester International (16 miles) Rail: Air:

Situation

The Lancashire town of Blackburn has a catchment population of 157,000 and has good communication links via the M65 motorway. The property is situated on the northern side of Johnston Street at the junction with Whittaker Street. The area has benefited from the recent Banktop Regeneration Project which comprises a development of 62 houses.

Description

The property comprises retail accommodation on the ground and ancillary on the first floor.

Tenure Freehold.

VAT is not applicable to this lot.

Six Week Completion Period Available

Tenancy and accommodation

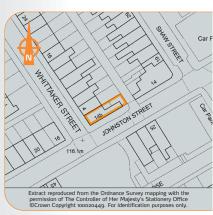
Floor	Use	Floor Areas (Approx)		Tenant	Term	Rent p.a.x.	Reviews
Ground Ground First	Retail Ancillary Ancillary	43.05 sq m 9.55 sq m		CORAL RACING LIMITED (1)	16 years from 03/02/2011 until 02/02/2027 on a full repairing and insuring lease		2016 and 2021 (2)
Totals		52.60 sq m	(566 sq ft)			£8,100	
(1) Coral Racing Limited operate from 1,600 branches.							

(2) The lease provides for the rent to be reviewed to the greater of open market rental value or increase by 2.5% p.a. compounded. Therefore the rent will increase to a minimum of £9,164 p.a.x in 2016

details please contact: **John Mehtab** Tel: +44 (o)2o 7034 4855. Email: john.mehtab@acuitus.co.uk Mark Symonds Tel: +44 (o)20 7034 4858. Email: mark.symonds@acuitus.co.uk www.acuitus.co.uk

Wallace LLP One Portland Place, London WiB iPN. Tel: +44 (o)20 7467 8722/+44 (o)20 7636 4422. Email: jackie.boot@wallace.co.uk Ref: Jackie Boot.





page 73