## 1<sup>ST</sup> FLOOR 4240 PARK APPROACH

THORPE PARK, LEEDS, LS15 8GB



# 1ST FLOOR OFFICE SUITE



- Air-conditioning
- Fully refurbished
- Fitted Kitchen

## 3,030 SQ FT

- Open plan office
- Raised access floor
- 14 parking spaces

### 1<sup>ST</sup> FLOOR 4240 PARK APPROACH, THORPE PARK - 3,030 SQ FT



#### **DESCRIPTION**

4240 Park Approach is located on Phase 3 of the popular Pentagon development within the Northern quadrant of Thorpe Park. The building comprises a 2 storey detached office building finished to a Grade A specification providing open plan offices with the available space comprising the whole of the 1st floor.

This 3,030 sqft 1<sup>st</sup> floor suite has undergone a comprehensive refurbishment including new LED lighting, carpeting and decoration, a feature kitchen and refurbishment of the common parts.



#### **TERMS**

The suite is offered to let by way of a new Full Repairing and Insuring lease for a term to be agreed at a quoting rent of £19.00 sq ft + VAT (£57,570 p.a. exclusive).



#### **LOCATION**

Thorpe Park is located approximately 6 miles to the east of Leeds city centre, just off Junction 46 of the A1/M1 link and on the new East Leeds Orbital Route.

Thorpe Park is Leeds' premier office park and provides an outstanding environment, which is home to a wide range of both local and national businesses. Thorpe Park enjoys unrivalled on-site amenities with an extensive retail and leisure offering at The Springs plus two on-site hotels. The site is served by regular bus links and is part of the Leeds Strategic Cycle Network.

The Park offers a range of high quality offices within heavily landscaped grounds, each with dedicated car parking creating the perfect setting for businesses seeking office space easily accessible to the Yorkshire region and beyond.

#### VIEWING

To arrange a viewing or for further information please contact WSB:



#### Contact:

DUNCAN SENIOR dsenior@wsbproperty.co.uk Mob: 07888 730366

ROBIN BEAGLEY rbeagley@wsbproperty.co.uk Mob: 07733 895927