# THE QUADRANT

TO LET

ESH Edgerley Simpson Howe

APPROX. 24,729 VEHICLES DAIL

**REDDITCH, B98 8DL** 

## TO LET - 12,623 SQ FT

## THE QUADRANT

### REDDITCH, B98 8DL

TO F1



### DESCRIPTION

The Quadrant is a two unit scheme that extends to approx. 32,766 sq ft with 142 car parking spaces. Dunelm currently occupy c.20,143 sq ft and the remaining 12,623 sq ft is available to let.



#### LOCATION

Redditch is a market town in Worcestershire, approximately 15 miles south of Birmingham city centre. The Quadrant is situated in a prominent position along Redditch Ringway, a busy arterial route with an annual average daily flow of 24,729 vehicles. Redditch has great road links to the M5 and M42 via the A448 and A441. The scheme is opposite Washford Mills and Trafford Retail Park and situated on the edge of the town centre.



THE QUADRANT



PLANNING: OPEN A1 AVAILABILITY: 12,623 SQ FT RENT: AVAILABLE UPON REQUEST EPC: RATING B



**CONTACT** For further information please contact

Chris Fenton M: 07872 170 965 E: chris@eshp.com Sophie Wilson M: 07918 880 150 E: sophie@eshp.com



MISREPRESENTATION ACT. Edgerley Simpson Howe LLP, for themselves and for the vendors of this property whose agent they are, give notice that: 1. These particulars do not constitute, nor constitute any part of, an offer or a contract. 2. All statements contained in these particulars as to this property are made without responsibility on the part of Edgerley Simpson Howe LLP or the vendors or lessors. 3. None of the statements contained in these particulars as to this property are to be relied on as statements or representations of fact. 4. Any intending purchasers must satisfy themselves by inspection or otherwise as to the correctness of each of the statements contained in these particulars. 5. The vendor does not make or give and neither Edgerley Simpson Howe LLP nor any person in their employment has an authority to give any representation or warranty in relation to this property. June 2023. Designed and produced by ZestDM zestdm.co.uk (02376).