

RED LODGE ROAD
WEST WICKHAM, BR4

Est. 1953 | Alan de Maid

RED LODGE ROAD
WEST WICKHAM, BR4

CHAIN FREE! Set in a popular retirement development close to local shops, West Wickham station and West Wickham High Street.
This recently fully renovated ground floor studio apartment is well presented and briefly comprises; modern fitted kitchen, shower room and a reception room incorporating bedroom area with fitted wardrobes.
There is a communal lounge, laundry room, gardens and parking.
This property is situated close by West Wickham station, good bus routes and West Wickham High Street with all its amenities. Viewing recommended!

Local Authority: Bromley
Council Tax Band: A











Red Lodge Road, West Wickham, BR4

Approximate Area = 327 sq ft / 30.4 sq m

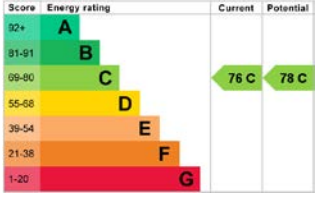
For identification only - Not to scale



GROUND FLOOR

Floor plan produced in accordance with RICS Property Measurement 2nd Edition, Incorporating International Property Measurement Standards (IPMS2 Residential). ©nichecom 2026. Produced for Alan De Maid. REF: 1509539

Alan de Maid



Est. 1953 Alan de Maid

020 3151 3740

1 High Street, BR4 0LP

westwickham@alandemaid.co.uk

alandemaid.co.uk

Alan de Maid give notice to anyone reading these particulars that: i) this material is protected by the laws of copyright. The owner of the copyright is Alan de Maid This property sheet forms part of our database, and is protected by the database rights and copyrights laws. No unauthorised copying or distribution without permission; ii) the particulars do not constitute part of an offer or contract; iii) the particulars including text, photographs and plans are for the guidance only of prospective purchasers and must not be relied upon as statements of fact; iv) the descriptions provided therein represent the opinion of the author and whilst given in good faith should not be construed as statements of fact; v) nothing in these particulars shall be deemed a statement that the property is in good condition or otherwise nor that any services or facilities are in good working order; vi) all measurements are approximate.