IMPERIAL DRIVE, NORTH HARROW



Description

Situated in a sought after location this three bedroom ground floor flat is presented to the market in good decorative condition throughout having just undergone a program of improvement. The property is close to sought after schools, shops and transport facilities both in North Harrow (Metropolitan line) and Rayners Lane (Metropolitan and Piccadilly Lines). Accommodation: lounge/diner, fitted kitchen/diner, three bedrooms and bathroom/WC. Further benefits include gas central heating, double glazed windows, allocated parking and attractive communal grounds. For security the property benefits from an entryphone system and has ample storage with both internal storage cupboards and an outside storage facility. Long Lease with Share of Freehold. No Upper Chain.





Location: The property is 0.3 miles from North Harrow Tube station which is on the Met line. Just past the station in the same direction is a parade of local amenities, eateries and the gym. The house also benefit of falling into the catchment area for St John Fisher Primary School and Nower Hill High School, both rated outstanding on their most recent OFSTED report.









- Three bedroom ground floor apartment
- Gas central heating and double glazed windows
- No Upper Chain, viewing highly advised
- Offered for sale in good order throughout
- Close to transport
 facilities both in North
 Harrow and Rayners
 Lane



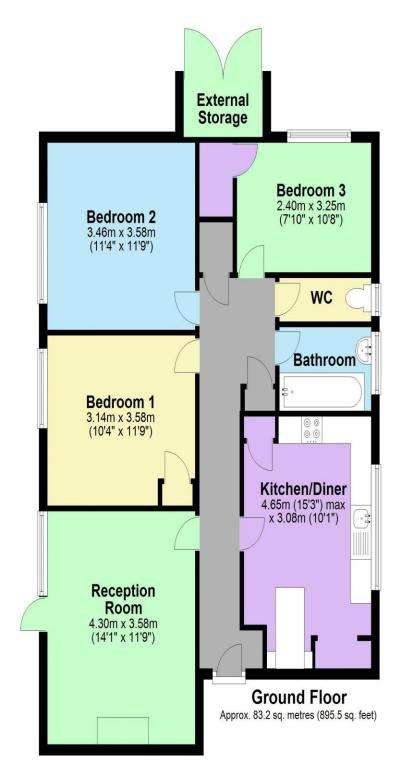
Additional Information

TENURE: SHARE OF FREEHOLD

LOCAL AUTHORITY: LONDON BOROUGH OF

HARROW

ENERGY EFFICIENCY RATING: D



Total area: approx. 83.2 sq. metres (895.5 sq. feet)





We have not sought to verify the legal title of the property, the existence of planning permissions and/or building regulation approvals and have been unable to check the working condition of any services or appliances.

Property layouts are for general guidance and are not drawn exactly to scale. Measurements are taken at the widest points and bays, alcoves, wardrobes etc. may not be shown.