

## **Trinity Towers Accrington Road** Burnley **BB11 4AB**









## For Sale

- Converted Church
- Off Street Parking
- Apartment
- Excellent Views
- Young Professionals

## Offers Over £60,000

- Open-Plan
- Town Living
- Local Amenities
- Communal Gardens
- Double Bedroom









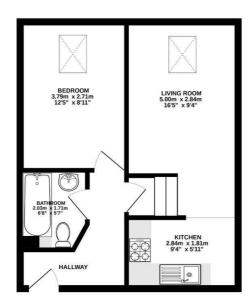
Beautifully presented this brilliant apartment is positioned within the front section of this extremely charming complex. It is conveniently located for all the local town centre amenities of Burnley and the M65 motorway network.

Further features briefly comprise, entrance reception hallway, lounge with amazing views from the velux style window, separate kitchen area housing an excellent selection of units and inbuilt appliances, double bedroom again with velux window and sizeable bathroom containing a three piece suite.

Externally, there are communal gardens together with an allocated and numbered car parking space.

An internal inspection is strongly recommended and would suit the young professional or couple.

GROUND FLOOR 37.6 sq.m. (405 sq.ft.) approx.



TOTAL FLOOR AREA: 37.6 sq.m. (405 sq.ft.) approx.

White every attempt his been made to ensure the eccutacy of the hospitals contained here, measurements of discore, surviver, ones and any other time are appreciation and not reconsistively to state for lang ensurements on the discordance of the state for any ensurements of the discordance of the discord







These particulars, whilst believed to be accurate are set out as a general outline only for guidance and do not constitute any part of an offer or contract. Intending purchasers should not rely on them as statements of representation of fact, but must satisfy themselves by inspection or otherwise as to their accuracy. No person in this firms employment has the authority to make or give any representation or warranty in respect of the property.

26 Manchester Road, Burnley, Lancashire, BB11 1HH

Burnley.sales@pettyreal.co.uk burnley.lettings@pettyreal.co.uk property.management@pettyreal.co.uk