Sarfield Terrace VARCITY

£240,000

FOR SALE | AR WERTH



Property Features:

- Generously Sized Rear Garden
- Multiple Bathrooms & WC's
- Five Bedroom HMO
- EPC Rating C

- Ground Floor Bay Window
- Current Occupants in Situ
- Central Heating
- Rear Ground Floor Extension

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Description

Well established five bedroom HMO offering ample space throughout. Current occupants in situ until 31st July 2024, with the property advertised for the 24/25 academic year at a net rent (minus utilities) of £24,444. Demonstrating consistent occupancy since gaining HMO status in 2007.

Originating from Victorian era, circa 1900, Garfield Terrace offers a special character unrivalled by many student properties. Previously lived in by Huw lorys Hughes, a Welsh civil engineer, who was behind the invention of the Mulberry harbours. While modernised by the current owners, many original features remain intact, giving the property an elegant feel, proving popular with past occupants. Furnished throughout with standardised furniture including beds, study desks, chairs, wardrobes and chest of drawers in each bedroom.

Ground floor composition: large ground floor front bedroom with bay window, rear bedroom with double

Location

Travelling along Garth Road towards the seafront, Garfield Terrace is a row of terraced houses on the lefthand side, located opposite Bangor swimming pool. Situated 75 metres from Beach Road.

Room Dimensions

Bathroom 1: 1.93m (6'4'') x 1.52m (5'0'') Bathroom 2: 2.34m (7'9'') x 1.89m (6'3'') Bedroom 1: 4.07m (13'5'') x 3.59m (11'10'') Bedroom 2: 3.71m (12'3'') x 3.07m (10'1'') Bedroom 3: 2.81m (9'3'') x 2.24m (7'5'') Bedroom 4: 3.68m (12'1'') x 3.09m (10'2'') Bedroom 5: 4.74m (15'7'') x 3.40m (11'2'') Living room : 3.74m (12'4'') x 2.87m (9'5'') Kitchen: 3.54m (11'8'') x 2.85m (9'5'')



Floor Plan



1ST FLOOR 567 sq.ft. (51.7 sq.m.) approx.



TOTAL FLOOR AREA 1105 H0 (102 ± 51, m) approx. While the way where the how the second we are accuracy of the howparts conclusion them, measurements of doors, werdow, second and any other teams are approximate and the responsibility in states for any energy propagative postmentsmin. The any energy, systems and approximate postments have not been stated and to grow any