











\*\*AVAILABLE DECEMBER 2025\*\* \*\*TOP FLOOR CONVERSION APARTMENT\*\* \*\*FURNISHED\*\* This delightful, two bedroom, split-level apartment apartment occupies the top floor of this Victorian conversion and is ideally located on Sanderson Road in the heart of Jesmond. Sanderson Road is perfectly placed a stones-throw from Osborne Road, the parade of shops on Acorn Road and the countless great shops, cafes and restaurants that Jesmond is so famous for as well as Newcastle City Centre itself easily accessible with West Jesmond Metro Station also just a short walk away.

Boasting almost 850 Sq ft of internal living space, the accommodation briefly comprises; communal entrance hall with stairs to the first floor; private entrance with stairs to the split level landing with store cupboard and secure entry-phone; 17ft lounge/diner; bedroom one to the rear, a comfortable double and bedroom two with velux window. To the rear of the property, a generous and modern kitchen/diner with integrated appliances and access to fire escape and a smart, fully tiled shower room. Externally there is on street permit parking to the front and a recently renewed communal yard to the rear. With gas central heating and double glazing viewings are highly recommended!

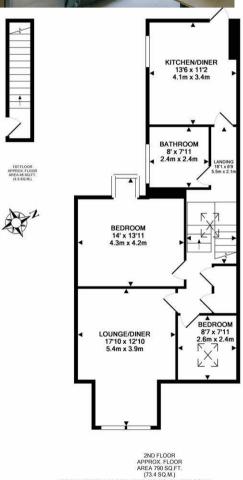
Available 12th December 2025 | £1,150pcm | Top Floor Conversion Apartment | 838 Sq ft (77.8 m2) | Two Double Bedrooms | 17ft Lounge/Diner | Stylish Fully Tiled Shower Room | 13ft Kitchen/Diner | Excellent Location | Furnished | On Street Permit Parking | Rear Communal Yard | GCH & DG | Council Tax Band: B | EPC Rating: C

£1,150 PCM









TOTAL APPROX. FLOOR AREA 838 SQ.FT. (77.8 SQ.M.) rely attend has been made to ensure the accuracy of the foot plan containment here, measurements windows, rooms and only other tiers are approximate and no reproducibly is balen early and present the property of the present the property of the present the present the present we purchaser. The services, systems and appliances shown have not been tested and no guarante as to their operability or efficiency can be given Made with Metropix (2013).



