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Ascend

Built on higher standards



Alexandra Tower, Princes Parade, Liverpool

£1,300 PCM

This is your chance to live in a prime waterfront location, right on Princes Dock in Liverpool. This iconic and imposing development has a range of 1 and 2-bedroom apartments available and is in an ideal location for students and commuters alike.

This apartment is absolutely spot-on. Inside you'll find a bright open-plan kitchen/lounge/dining room with huge windows. The kitchen is super-sleek with wooden flooring, white cabinets, chrome handles and an integrated hob/oven. The bedrooms are good sized doubles with plush carpeting underfoot - the perfect haven to relax away from the hustle and bustle of the city - and the modern, tiled bathroom is equally as luxurious.

A short stroll from your apartment takes you into the heart of Liverpool, where you'll have more bars, restaurants, eateries and shops than you could shake a stick at.

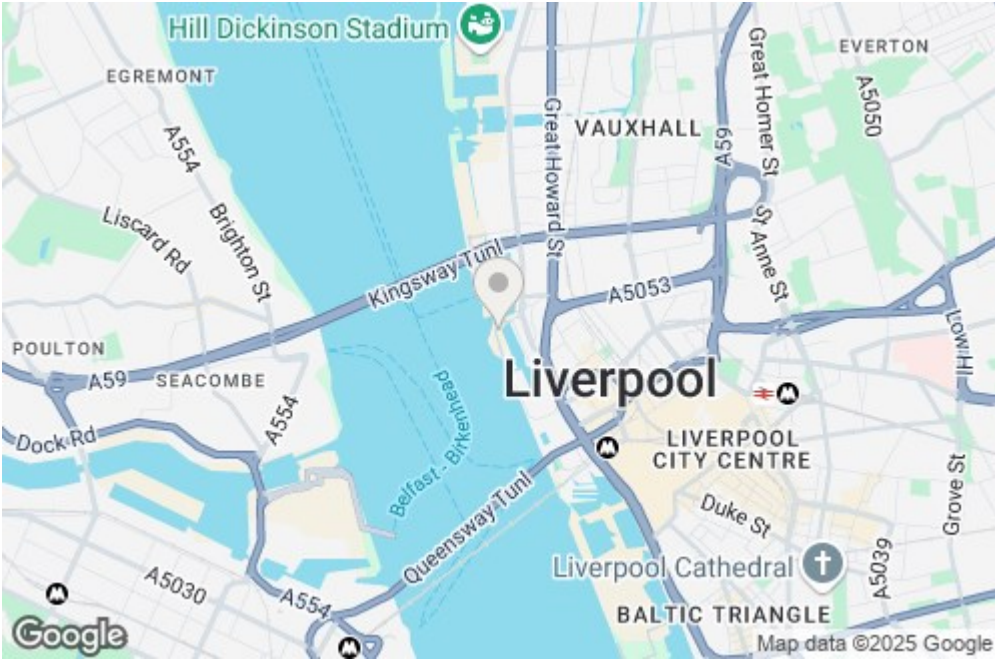
If you'd like to wander further afield, you have a huge range of transport links at your fingertips, along with easy access to the whole of Liverpool and beyond - you really couldn't be more perfectly located. With a bus stop practically on your doorstep and James Street train station just a short stroll away, commuting is a breeze.

Properties like this tend to get snapped up quickly, so make sure you give us a call if you fancy a closer look. And just so you know, the images are for marketing purposes only, so the fixtures and fittings may vary.

Available 24th July 2025. 12 month tenancy. Parking included. Deposit £1,500. Council Tax Band D.



70 Alexandra Tower Princes Parade, Liverpool, Merseyside, L3 1BF



Energy Efficiency Rating		Current	Potential
Very energy efficient - lower running costs			
A	92-100		
B	81-91		
C	69-80		
D	55-68		
E	39-54		
F	22-38		
G	1-21		
Not energy efficient - higher running costs			
		76	86

Environmental Impact (CO ₂) Rating		Current	Potential
Very environmentally friendly - lower CO ₂ emissions			
A	35-45		
B	46-55		
C	56-65		
D	66-75		
E	76-85		
F	86-95		
G	96-100		
Not environmentally friendly - higher CO ₂ emissions			
		77	77