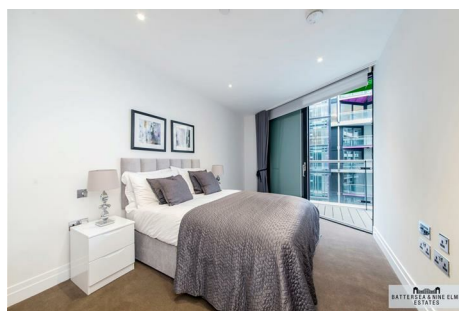




4 Riverlight Quay London

This modern apartment set within the exclusive Riverlight development, features two double bedrooms, two bathrooms and a private balcony. Residents benefit from a fantastic amount of communal facilities, such as a swimming pool, cinema screening room & golf simulator.

Riverlight has all the ingredients of the perfect London development, designed by the world-renowned architects Rogers Stirk Harbour & Partners. Set at the heart of the cluster of developments on the waterfront, the architects behind Riverlight have planned an oasis of landscaped communal gardens and open space.

Together with the excellent existing transport links from Vauxhall, Battersea Power Station and Nine Elms Tube station, Riverlight presents an opportunity to make the most of what London has to offer.

£875 per week

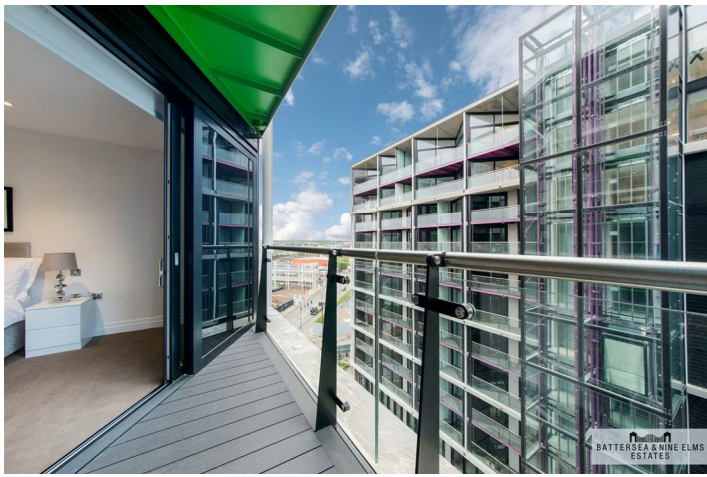
4 Riverlight Quay London

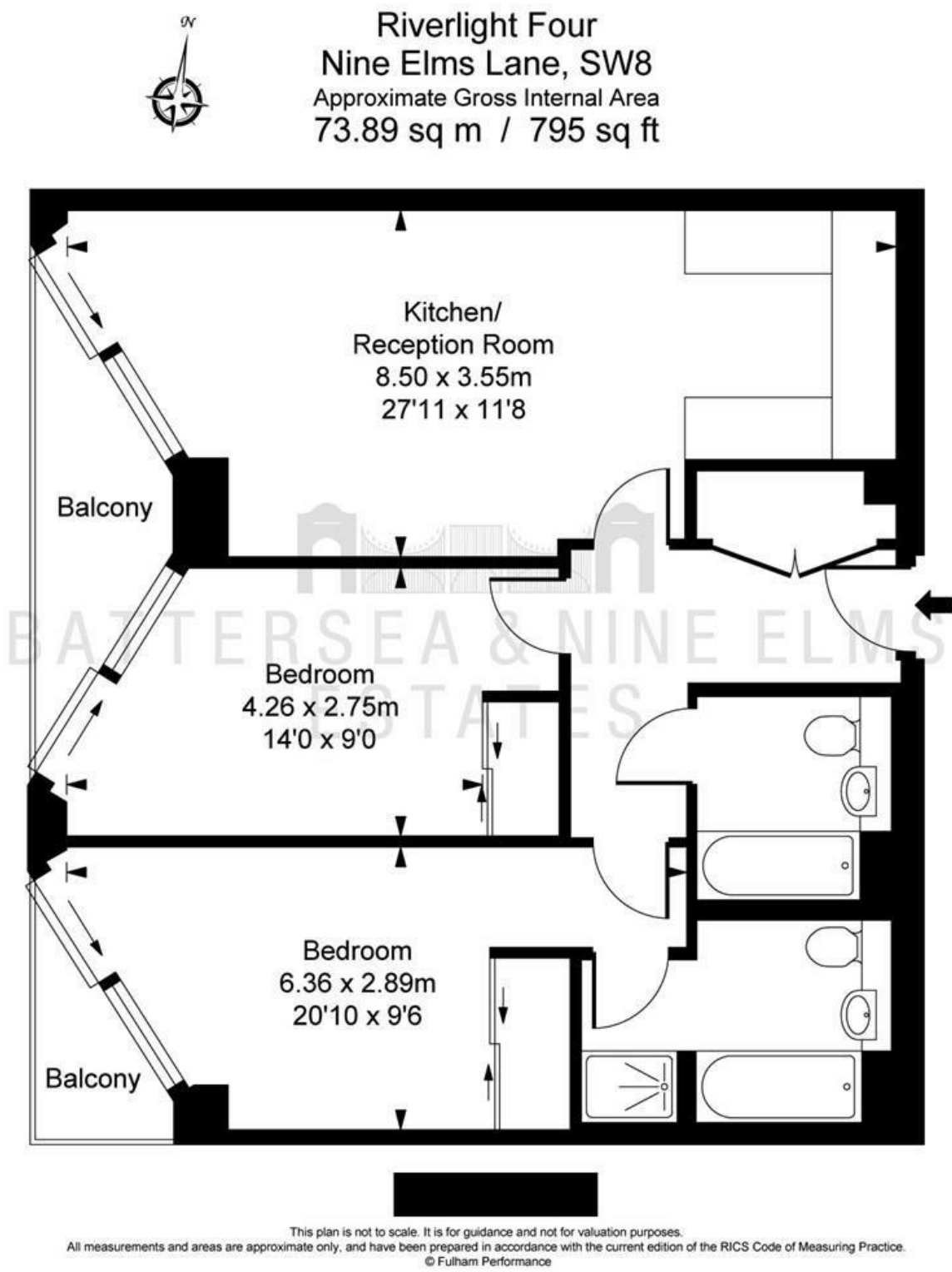


- Two double bedrooms
- 24 Hour concierge
- Balcony
- Two bathrooms
- Swimming pool
- Excellent transport links
- Gym
- Communal gardens



Directions





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 firm's employment has the authority to make or give any representation or warranty in respect of the property.

Energy Efficiency Rating			Environmental Impact (CO ₂) Rating		
Very energy efficient - lower running costs			Very environmentally friendly - lower CO ₂ emissions		
(92 plus) A			(92 plus) A		
(81-91) B			(81-91) B		
(69-80) C			(69-80) C		
(55-68) D			(55-68) D		
(39-54) E			(39-54) E		
(21-38) F			(21-38) F		
(1-20) G			(1-20) G		
Not energy efficient - higher running costs			Not environmentally friendly - higher CO ₂ emissions		
England & Wales			England & Wales		
EU Directive 2002/91/EC			EU Directive 2002/91/EC		