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ROSEDEN WAY, GREAT PARK, NE13

Offers Over £210,000

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Delightful three-bedroom end terraced Persimmon-built Seaton style home on Roseden Way in Great Park, Newcastle upon Tyne.

This well-regarded and popular design offers excellent accommodation across three storeys. The property comprises three bedrooms, a kitchen/diner, a lounge, and a bathroom. It also benefits from private parking and enjoys an open aspect to the front, adding to its overall appeal.

Situated on Roseden Way in Great Park, Newcastle upon Tyne, this property is well placed for access to local shops, everyday amenities and well-regarded schools. Convenient road connections and reliable public transport links provide easy travel to Newcastle city centre and surrounding areas.

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The internal accommodation comprises: An entrance hallway leading into a spacious lounge with a front aspect window. A door opens into a central internal hallway, providing access to the stairs leading up to the first floor, a convenient ground floor WC, and the kitchen/diner. The kitchen is well equipped with appliances and fitted with ample wall and floor units topped with wooden countertops, providing excellent storage and work surface space and French doors to the South facing rear garden.

The first floor landing gives access to two well-proportioned bedrooms and a modern family shower room with partially tiled walls, a WC, wash basin, and shower over the bath.

The second floor landing gives access to a generous dual aspect third bedroom and a useful storage cupboard.

Externally, the property benefits from private parking, to the rear is a South facing rear garden ideal for entertaining.



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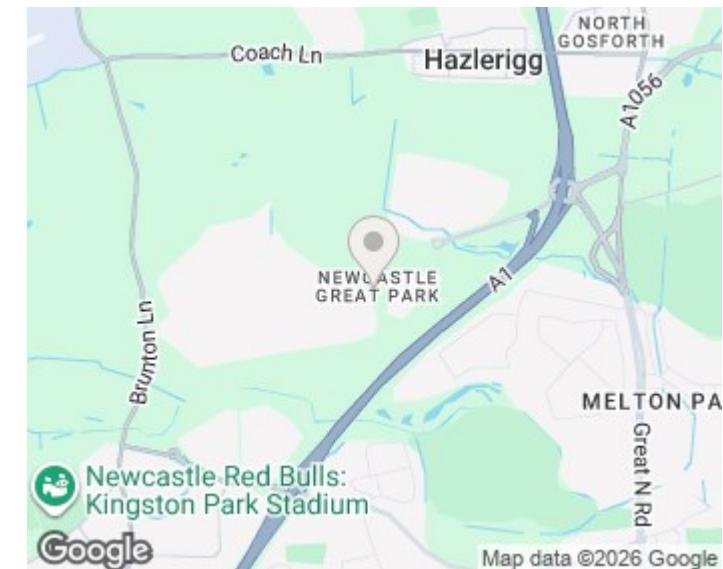
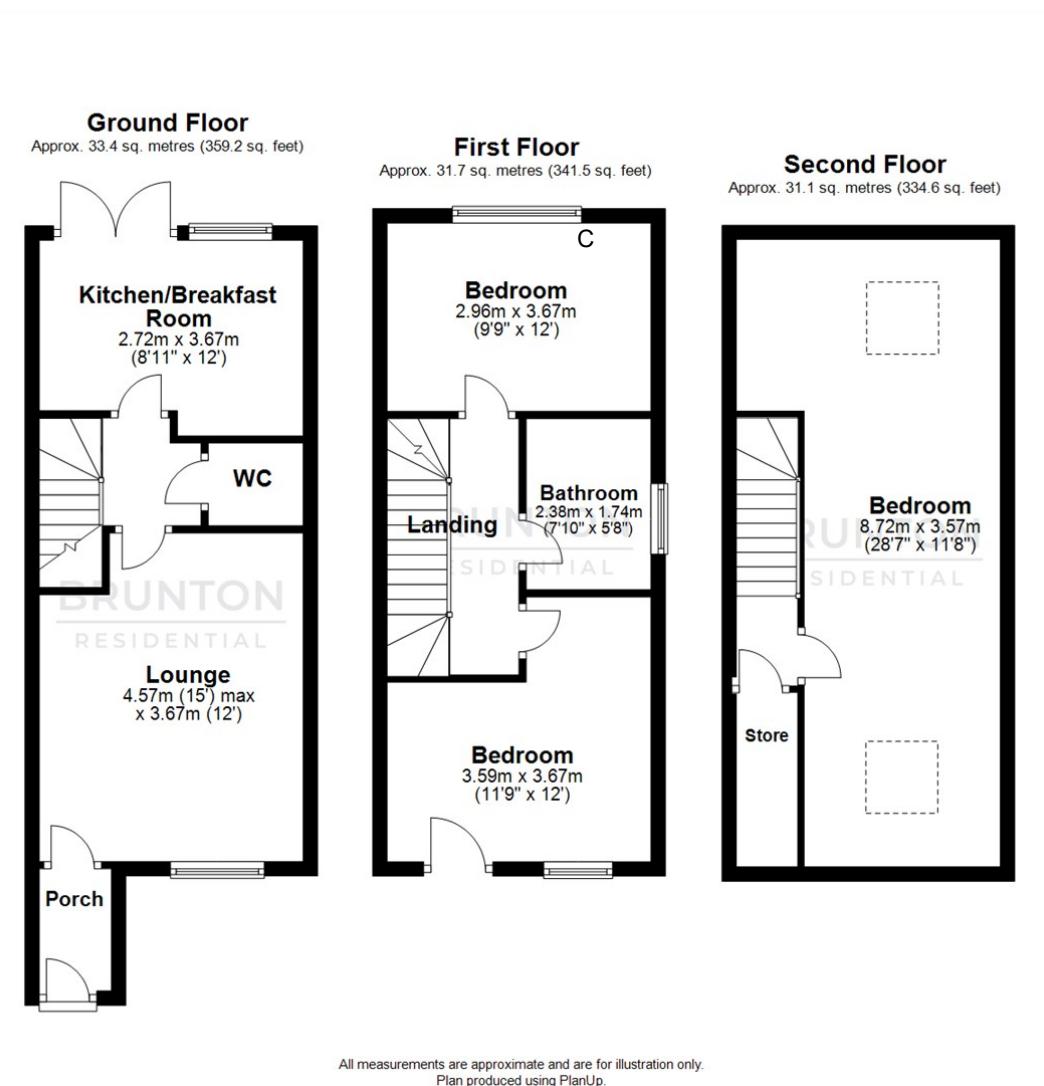
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TENURE : Freehold

LOCAL AUTHORITY : Newcastle CC

COUNCIL TAX BAND : C

EPC RATING : B



Energy Efficiency Rating		
	Current	Potential
Very energy efficient - lower running costs		
(92 plus) A	95	
(81-91) B	84	
(69-80) C		
(55-68) D		
(39-54) E		
(21-38) F		
(1-20) G		
Not energy efficient - higher running costs		
England & Wales	EU Directive 2002/91/EC	

Environmental Impact (CO ₂) Rating		
	Current	Potential
Very environmentally friendly - lower CO ₂ emissions		
(92 plus) A	95	
(81-91) B	84	
(69-80) C		
(55-68) D		
(39-54) E		
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Not environmentally friendly - higher CO ₂ emissions		
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