

Energy Efficiency Rating

	Current	Potential
Very energy efficient - lower running costs		
(92 plus) A		
(81-91) B		
(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

Disclaimer – In accordance with the Property Misdescriptions Act, the company gives notice that all descriptions, references to condition, necessary permissions for use and other details are given in good faith and believed to be correct, but any intending lessees do not rely on them as statements of fact, but must satisfy themselves by inspection or other means, as to their accuracy.



Cattle Market Street | Norwich | NR1
Guide Price £250,000





abbotFox Land & New Homes presents St Peters House, an exclusive collection of uniquely designed city centre apartments.

These stunning, individually designed apartments (a mix of one and two bedroom apartments) offer exceptional levels of specification throughout. Neatly positioned in the city centre opposite Norwich Castle, a short walk away from historic Tombland and 'Norwich Lanes' a conservation area featuring an eclectic mix of independent retailers Michelin recognised eateries. Select apartments feature sensational views.

Built to an exceptional level of quality with painstaking attention to detail, the finished apartments optimise contemporary design. High quality materials have been used throughout and with incorporating the latest technology the developers have realised maximum energy efficiency. There is lift access to all floors.

This site is registered on the 'Help to Buy' scheme.

Specific details:

INTERNAL

- Video entry system
- Quality laminate oak flooring
- Brushed steel, screwless sockets and light switches throughout
- Double glazed, grey, flush casement windows
- Under floor heating
- Smart touchscreen multi zone heating controls

KITCHEN

- Bespoke kitchen units and worktops with up stands
- Integrated electric hob, oven, extractor system, separate fridge and freezer

BATHROOMS

