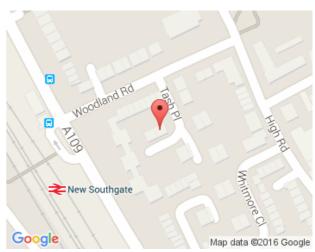


Tash Place, New Southgate, N11 £339,950, Leasehold



A two bedroom ex-local authority purpose built flat situated within easy walking distance of New Southgate Rail and Arnos Grove Piccadilly line underground station. The property requires some internal updating and is being sold Chain-Free.















Broomfield Estates give notice to anyone reading these particulars that: (i) these particulars do not constitute part of an offer or contract; (ii) these particulars and any pictures or plans represent the opinion of the author and are given in good faith for guidance only and must not be construed as statements of fact; (iii) nothing in the particulars shall be deemed a statement that the property is in good condition otherwise; we have not carried out a structural survey of the property and have not tested the services, appliances or specified fittings.

Long Description

A two bedroom ex-local authority purpose built flat situated within easy walking distance of New Southgate Rail and Arnos Grove Piccadilly line underground station. The property requires some internal updating and is being sold Chain-Free.

Energy Performance Certificate

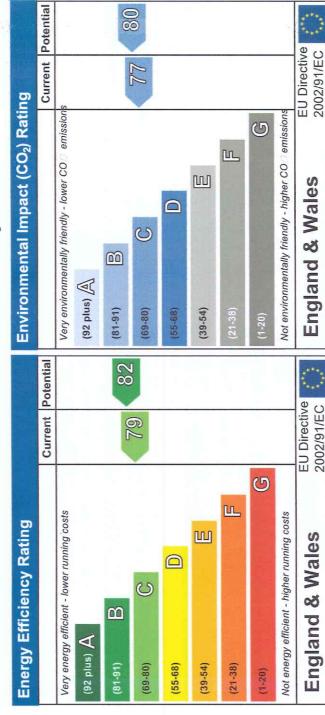
London N11

Dwelling type: Date of assessment: Date of certificate: Reference number:

Type of assessment: Total floor area:

Mid-floor flat 22 March 2010 22 March 2010 2928-1047-6217-7540-0904 RdSAP, existing dwelling 72 m²

This home's performance is rated in terms of the energy use per square metre of floor area, energy efficiency based on fuel costs and environmental impact based on carbon dioxide (CO_2) emissions.



The environmental impact rating is a measure of a rating the less impact it has on the environment. carbon dioxide (CO₂) emissions. The higher the home's impact on the environment in terms of

The energy efficiency rating is a measure of the overall efficiency of a home. The higher the rating

the more energy efficient the home is and the

ower the fuel bills are likely to be.

Estimated energy use, carbon dioxide (CO₂) emmissions and fuel costs of this home

	Current	Potential
Energy use	169 kWh/m² per year	143 kWh/m² per year
Carbon dioxide emissions	2.0 tonnes per year	1.7 tonnes per year
Lighting	£44 per year	£44 per year
Heating	£267 per year	£237 per year