



Garage D Dukes Way
Streamside Axminster, EX13 5FL
£15,000 Leasehold

Garage



null



null



null



Garage D Dukes Way, Streamside Axminster, EX13 5FL

Garage D, An opportunity to purchase a modern single garage with an up and over door and located under a coach house style property on the Streamside development on the outskirts of Axminster



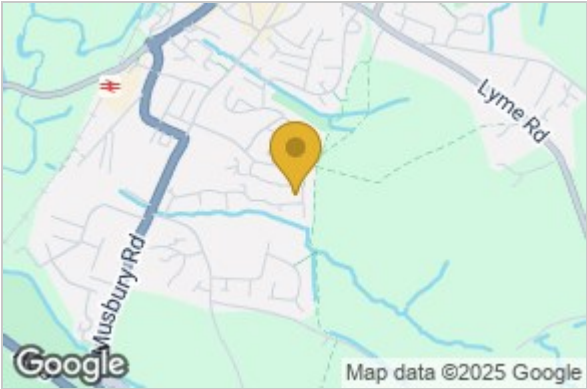
Garage
9'1" x 18'3" (2.77 x 5.58)
With an Up and over door
There is no power or light
Connected
There is no allocated parking in
front of the garage
Inside photos are of example
garages

Lease Details
Held on a 999 year lease with a
peppercorn rent
The freeholder owns the coach
house property above
The owners should contribute to
the building insurance for the
building and general maintenance
when required

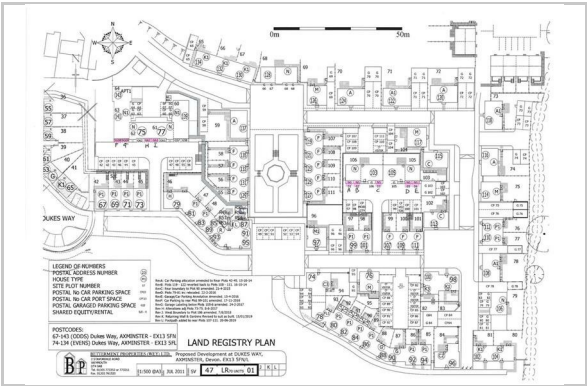
Legal Disclaimer
These particulars, whilst believed
to be accurate are set out as a
general outline only for guidance
and do not constitute any part of
an offer or contract. Intending

purchasers should not rely on them
as statements of
representation of fact, but must
satisfy themselves by inspection or
otherwise as to their accuracy. All
measurements are approximate.
Any details including (but not
limited to): lease details, service
charges, ground rents & covenant
information are provided by the
vendor and you should consult
with your legal advisor/ satisfy
yourself before proceeding. No
person in this firms employment
has the authority to make or give
any representation or warranty in
respect of the property.

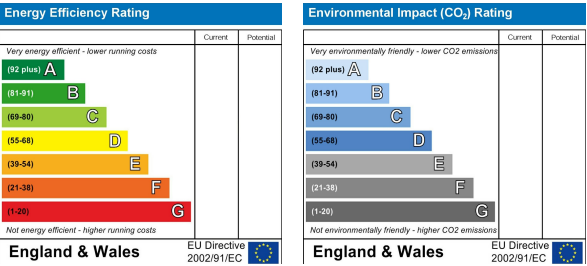
Area Map



Floor Plan



Energy Efficiency Graph



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