Popham Drive/ Clist Way, Hemyock, Devon, EX15 3GB

4 x two bedroom & 2 x three-bedroom houses for sale on a shared ownership basis



- Fully fitted kitchen with oven, hob, extractor & fridge freezer.
- Two allocated parking spaces
- Over bath shower with glass shower screen
- Downstairs WC
- Part of a new development made up of 40 new build homes





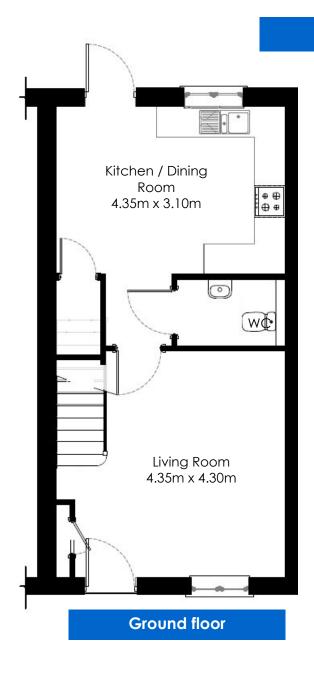
Prices from £81,000*

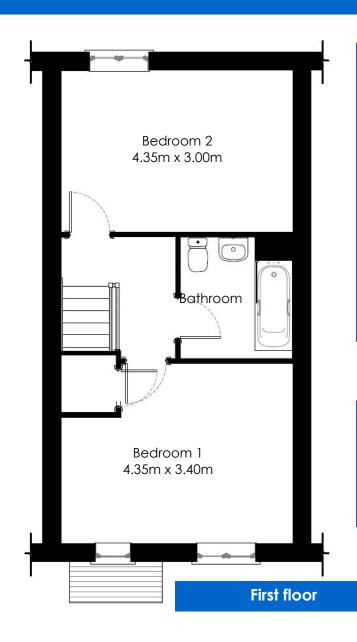
Due for completion Spring 2023



*This represents a 30% share of a two bed house with the full market value (£270,000), please see the affordability schedule for full detail of costs. Please note all costs in this leaflet are intended as a guide and may differ from the actual cost at the time of sale.

Two bed house





2 bed houses

Full Market Price £270,000

Minimum Share 30%

Share Value £81,000

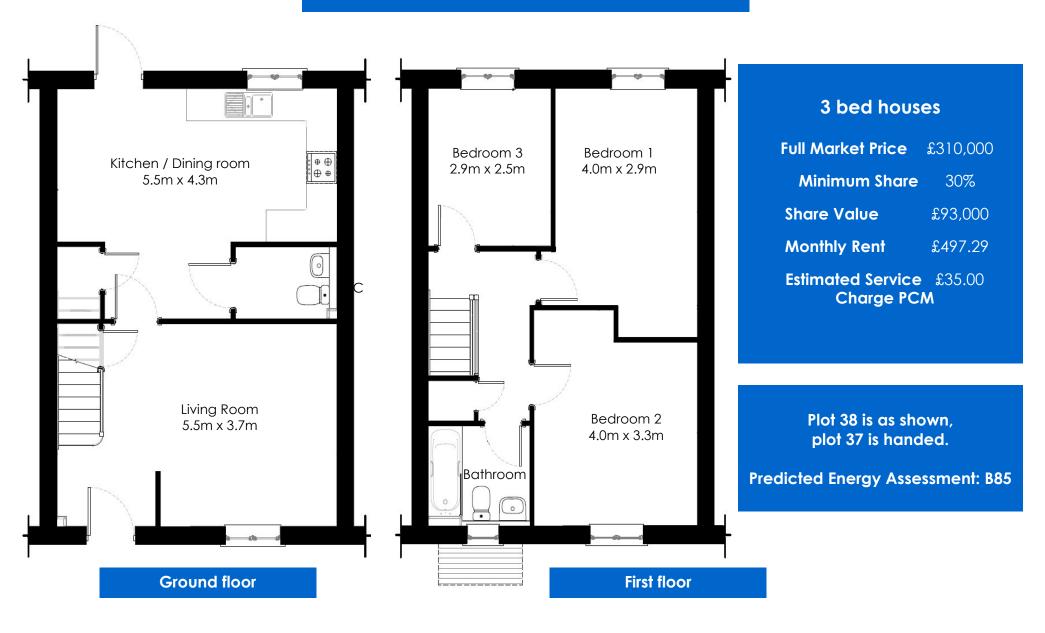
Monthly Rent £433.13

Estimated Service £35.00 Charge PCM

Plots 10 & 39 layouts are as shown, plots 11 & 36 are handed.

Predicted Energy Assessment: B85

Three bed house –example layout





www.hastoesales.com





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0800 783 3097



Purchase Requirements

- Can demonstrate a local connection to the area.
- You must be a first time buyer or not currently own a home.
- Can demonstrate you meet the minimum income requirements.
- Can demonstrate a deposit sufficient to obtain a mortgage for the property.
- Be registered with you Help to Buy Agent:

Help to Buy Agent 3 0800 456 1188 www.helptobuyagent3.org.uk

These particulars have been produced in good faith. They are a general guide only and do not constitute any part of an offer or contract. Property elevations and specification may vary from plot to plot; individual features such as windows, doors, heating and electrical may have changed from the details shown. Measurements provided are for guidance only and should no be used to select furnishing of fixtures. These particulars should be treated as a general guide only and cannot be relied upon as accurately describing any of the specified matters. Prices featured are correct at the time of going to print.