

The Hepworth • Plot 552



- Contemporary 5-bedroom detached home
- High-specification finish including; highquality kitchen fixtures and fittings as standard with; integrated double oven, hob, extractor fan, fridge/freezer, dishwasher and combined washer/drier
- Mechanical Ventilation & Heat Recovery
- Airsource Heat Pump
- Underfloor heating (to the ground floor)
- Electric car charging point

- Openplan kitchen/dining room
- Downstairs W.C.
- Family bathroom
- Ensuite shower room to first and second bedrooms
- Fast fibre-optic broadband (subject to supplier's connection)
- Parking for 2 cars
- 10-year warranty

Please note: Computer generated images are for illustrative purposes and are designed to provide a visual guide of our new home designs. Actual surroundings may differ to the images.











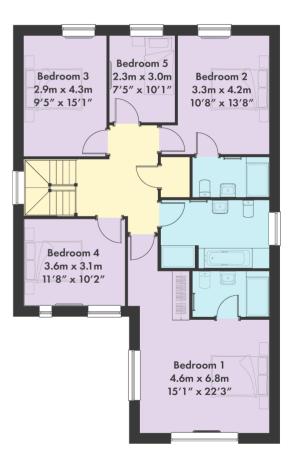
The Hepworth

Five Bedroom Detached Home

Approx gross internal area 2233 sq ft / 207 sq m

PLOT 552





Ground Floor

First Floor

Please note: All dimensions and areas shown are approximate and are subject to detail design, building regulation approval, planning permission and all statutory permissions.

New-build homes built with quality as standard, by people you can trust.



The Hepworth

Five Bedroom Detached Home

Approx gross internal area 2233 sq ft / 207 sq m

PLOT 552 & 553



Living Room



Kitchen



Bedroom 1



Bedroom 2

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The Hepworth • Plot 552

Tenure: Freehold

Council Tax Band: TBC

Predicted Energy Assessment (PEA)

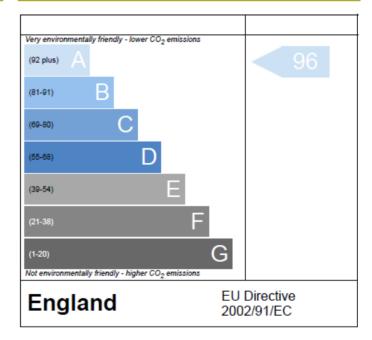
The energy performance has been assessed using the Government approved SAP 10 methodology and is rated in terms of the energy use per square meter of floor area; the energy efficiency is based on fuel costs and the environmental impact is based on carbon dioxide (CO2) emissions.

Energy Efficiency Rating

Very energy efficient - lower running costs (92 plus) A (81-91) B (69-80) C (55-88) D (39-54) E (21-38) F (1-20) G Not energy efficient - higher running costs Eu Directive 2002/91/EC

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 lower the fuel bills are likely to be

Environmental Impact (CO2) Rating

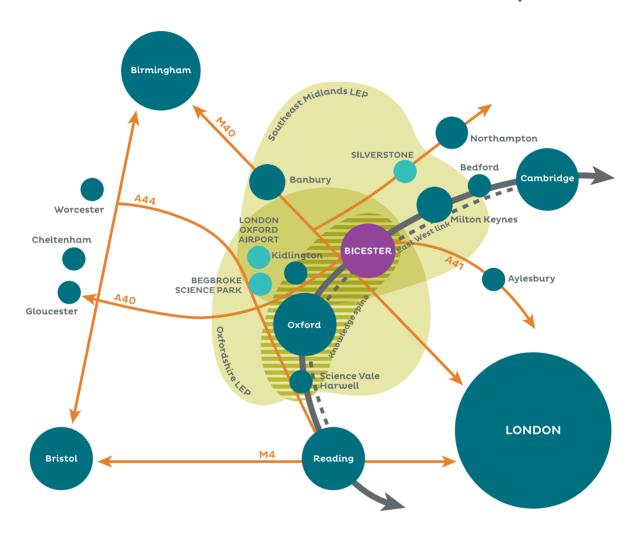


The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO^2) emissions. The higher the rating the less impact it has on the environment

Our Commitment to Quality & Standards: Graven Hill Village Development Company Ltd is on the New Homes Quality Board register of registered developers. All homes are constructed to meet the latest Building Regulations, and will comply with, as a minimum standard, the latest NHBC Technical Standards or equivalent benchmark. Each property is built to achieve an EPC rating B under current energy efficiency standards. We are dedicated to providing an inclusive and supportive service, especially for customers in vulnerable circumstances. Our goal is to ensure that all our communications and services are accessible, transparent, and helpful throughout every step of the home-buying journey.



An unbeatable location with excellent transport links.



CONNECTIVITY/TRANSPORT

- Local Park and Ride routes direct to Bicester and Oxford.
- Travel to London by train in under an hour.
- Travel to Oxford by train or bus.
- Improvement plans for roads to reduce town centre congestion and residential areas.

• Junction 9 M40 - 3.3 miles / 5 mins
• Oxford - 15 miles / 25 mins
• Birmingham - 1 hr 6 mins
Bus
• Bicester - 5 mins
• Oxford - 40 mins
Train
• Oxford - 15 mins
• London Marylebone - 47 mins
• Birmingham - 1 hr 6 mins





GET IN TOUCH TODAY AND START YOUR JOURNEY TOWARDS A NEW HOME AT GRAVEN HILL.

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