

CASE STUDY

TALBOT COURTYARD
IWERNE MINSTER, DORSET



UNDERFLOORHEATING
DESIGN | SUPPLY | INSTALLATION



PROJECT BACKGROUND

Set in an area of outstanding beauty, Talbot Courtyard is a fusion of traditional building materials and modern facilities, including underfloor heating, air source heat pumps and charging points for electric cars. A combination of ufh and heat pumps are the way forward for efficient heating within a property and the Mitsubishi Ecodan ultra-quiet heat pumps produce sound levels that are three times quieter than previous models, virtually eliminating planning restrictions.

Our expertise in underfloor heating and heat pumps secured us this project, along with our offering of a complete house solution and a uniformed control strategy. In addition to design, supply and installation, our commissioning service ensures that the clients have an efficient system that has been commissioned to meet design requirements.



CLIENT

Developer



SIZE

160m²



PRODUCT

**MERCURY Atlas with
Mitsubishi Ecodan heat pump**



CONTROLS

Heatmiser Neo thermostats

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