

CASE STUDY

ROYAL ARTHUR PARK - PHASE 1B
WILTSHIRE



UNDERFLOORHEATING
DESIGN | SUPPLY | INSTALLATION



PROJECT BACKGROUND

Royal Arthur Park consists of clusters of courtyard apartments built around wellbeing and social facilities. On completion, Royal Arthur Park will have 221 residential units and benefit from a range of leisure facilities including a restaurant, library, a wellness centre with pool, sauna and treatment rooms.

All rooms are serviced with underfloor heating, ensuring a comfortable climate temperature throughout the year.



CLIENT

Large M&E Contractor



SIZE

1200m²



PRODUCT

Fully designed & installed Mercury system. Mercury MLCP 16mm clipped to insulation. Blending and pumping at the manifold.



CONTROLS

Digital Programmable Thermostats

“The residential units are specified to the highest of standards and the finished village will be a marvellous place for people to enjoy retirement.”

☎ 01202 894976 ✉ sales@ufhn.co.uk 🌐 www.ufhn.co.uk

UFHN LTD

Mercury House | Fernside Park | Johnson Road | Ferndown Industrial Estate | Dorset | BH21 7SE

Registered in England Company Reg No: 5274176 VAT no: 846 4547 00 Registered Office: Mercury House, Fernside Park, Johnson Road, Ferndown Industrial Estate, Dorset, BH21 7SE