Gupta, R., Barnfield, L. and Gregg, M. (2016). Overheating in care settings: magnitude, causes, preparedness and remedies. *Building Research and Information*.

DOI: 10.1080/09613218.2016.1227923

Supplementary data

Case study floor plans and location of data loggers

Key:

- Residential areas	- Onset HOBO data logger U12 (Temperature and relative humidity)
- Communal areas	- Maxim Integrated ibutton DS1922L (Temperature only)
- Office areas	- Onset HOBO data logger U23 Pro v2 (External temperature and relative humidity)

Case Study A: Floor plans and location of data loggers.

Note:- iButton data logger in Communal 1 lost and no data recovered for analysis.

Case Study B: Floor plans and location of data loggers.

Note:- Data logger in Bed 4 lost and no data recovered for analysis; external data logger lost and no data recovered for analysis.

Case Study C: Floor plans and location of data loggers.

Note:- No data recovered for analysis from external data logger due to issues with logger reliability.

Case Study D: Floor plans and location of data loggers.