



Client: Babraham Research Campus
/ BBSRC

Location: Cambridge, UK

Value: £18M

Babraham Research Campus – Building 730

The 3,000 m² facility comprises four number bioscience zones including SOPF, Transgenic, Experimental and a CL2 suite all supported by a largely automated central services area. The SAUs utilise state of the art IVC equipment complete with fully automated watering systems. The central services area includes multiple double entry autoclaves, decontamination locks, rack wash and robotic load/unload tunnel washing facilities.

The research accommodation is located on a single level with a fully accessible walk-on ceiling void area above which allows for the vast majority of maintenance activities (including lamp changes) to be carried out without entering the laboratory areas.

The project has been subject to multiple interim Home Office inspections during construction and received full approval.