The new Salvation Army Headquarters and adjoining 8,361m² six storey office building are prominently located between the Millennium Bridge and St Paul’s Cathedral in central London.

*TREND IQ3 Excite* controllers, in Form 3 MCCs, control all of the heating and ventilation systems, including variable volume Air Handling Units that serve individually controlled floor-plates.

Several hundred *IQL* Fan Coil Unit controllers are interfaced to an Ethernet network, passing all of the building’s data to a 963 Supervisor PC, which is accessible worldwide, via the internet.