

Virgin Money Headquarters 28 St Andrew Square, Edinburgh

RSP were appointed by Virgin Money to carry out Building Design Services for the refurbishment of their new 4,900m² headquarters in a Grade "A" Listed, 28 St Andrew Square, Edinburgh.

The lighting is designed to LG7 standards with full lighting controls throughout including presence detection and daylight dimming to the building perimeter. Lighting design was subject to extensive co-ordination between RSP, the client and architect to ensure the end result was in keeping with Virgin's vision. Small power and data is provided via underfloor busbar trunking and floor boxes co-ordinated with the architects proposals for the end user.

Energy efficiency within the floor plate is aided through the use of LED technology, high efficiency and high output T5 lamps, and a fully addressable lighting controls system.

The heating and cooling is provided by heat recovery VRF systems. The air cooled condensers are located on the roof and connected to ducted type fan coil unit which provides conditioned air to the office spaces.

