



Featured Project:

Portman House, Bournemouth

Stone Type: Limestone

The layout of this new headquarters for Portman Building Society consists of two large nine-storey side wings connected to a twelve-storey central circular core enclosing the main entrance reception and service areas.

Stirling Stone's main works included limestone cladding to the main circular tower.

At the end of each wing building, stair towers were also clad in limestone. Further work included landscape works to planters, light wells and main entrance steps. Limestone flooring and cladding were extensively used in the main reception area, lift lobbies and restaurant. Altogether over 3000m² of cladding and flooring were fixed on the project.

