CASE STUDY





Location: Finchley, London

Specwall was used on the internal leaf of the cavity walls, with a brick tie system fixed directly to the panels, cavity insulation and brick outer leaf, as well as being used to accommodate the difficult curved façades. The installation of the internal walls at Beechwood Avenue needed to begin before the development was made watertight, necessitating a product like Specwall which can be used in all weather conditions. This enabled the required programme savings on the development which allowed it to proceed on schedule.

Additionally, the site was constricted and external access was not available, requiring a wall system that could be built from the inside. Specwall satisfied this condition, and furthermore, the installation provided protection for the rest of the internal works to progress before the external masonry followed at a later date.