

## Case Study: 7-15 Baker Street, London.

Architect: **Squire & Partners**  
 Engineer: **Waterman**  
 Contractor: **McAlee & Rushe Ltd**  
 Value: **£750,000**

To design, supply and install more than 520 reconstructed stone column and beam units to a new commercial and residential development in London.

Double storey height encased steel columns weighed 5.5 Tonnes. The units were manufactured using a special mix incorporating Limestone aggregate and Spanish Dolomite fines with white cement. The units were supplied complete with insulation, fire stopping and incorporated all necessary stainless steel fixings to the main structure.

All works completed over a 23 week installation programme



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