Design Sheet - Ancon Masonry Support

Please provide: contact details; project details; design conditions; sketch of support system

CONTACT DETAILS

Contact name. . . . . .

Company . . . . . .

Address . . . . . .

. . . . . .

. . . . . .

Tel. . . . . .

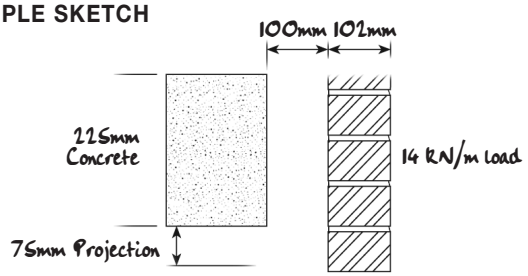
Fax . . . . . .

Email . . . . . .

Project name and town. . . . . .

. . . . . .

EXAMPLE SKETCH



DESIGN CONDITIONS

1. Cavity (mm) . . . . . .

2a. Load (kN/m) . . . . . .

or

2b. Height of masonry (mm) . . . . . .

3. Frame (Fixing) type (please tick one)

Concrete (cast in channel) ☐

Concrete (post fixed) ☐

Steelwork (UB/UC) ☐

Steelwork (RHS/SHS) ☐

4. Masonry density (kg/m^3) . . . . . .

5. Masonry width (mm) . . . . . .

6. Slab/beam depth (mm) . . . . . .

7. Underside of support angle to underside of structure,
-ve value = projection (mm) . . . . . .

Please provide section through at support system location

Please attach any additional information which may affect the design, eg. does parapet return to façade of building?

Faxback to +44 (0) 114 276 8543 or email: tech@ancon.co.uk

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