

Brick Veneer Heights

E2/AS1 sets the limitations for Brick Veneer heights in Section 9.2.3 and Figure 73B. You can read this document here: [E2/AS1 \(part 4\)](#)

It advises that brick veneers with timber framing shall have:

- A maximum height of veneer above finished ground level of 7m;
- A maximum height of 4m from the foundation;
- A maximum height of 5.5m to the apex of a gabled area

If the veneer is supported by a masonry structure NZS 4229:2001 permits a veneer height of 6.0m for the wall and up to 10m in a gable area.

The **Clay Brick and Paver Manufacturers Association** has developed a combined 2 storey system for clay brick veneer - Design Note TB 1. Designers and Bricklayers should familiarise themselves with this document which you can read here: [Click here](#)

You may also want to consider the following Concrete Brick 2 Storey Solutions:

Concrete:

Firth: [Click here](#)

Bowers Brothers Concrete: [Click here](#)