

Diagram 1 Critical locations in internal and external walls

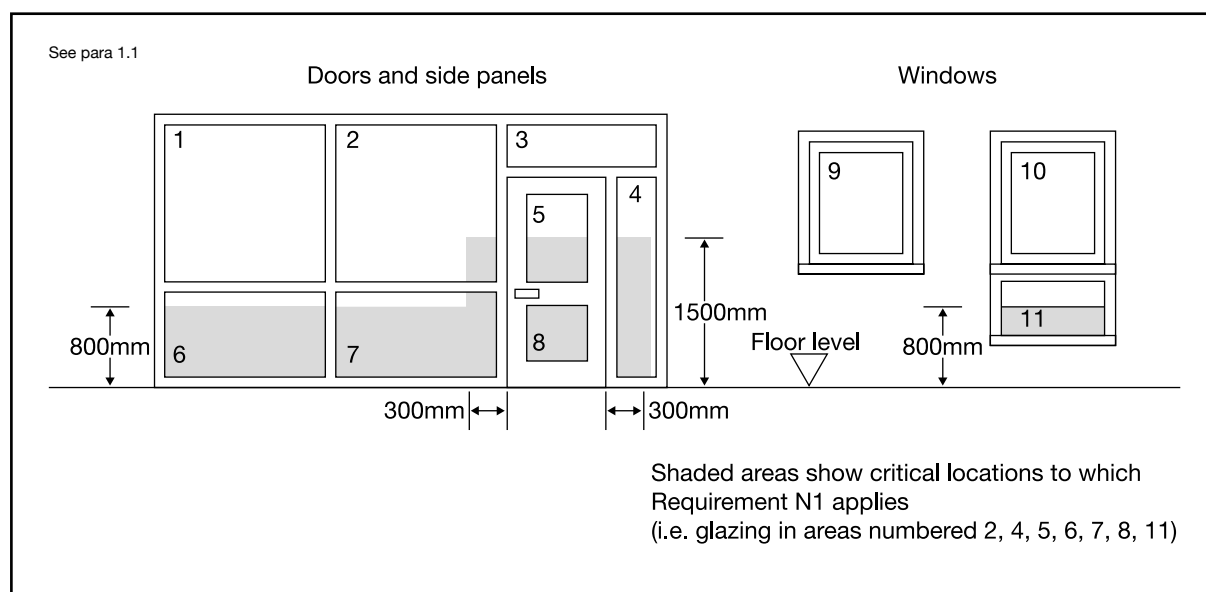
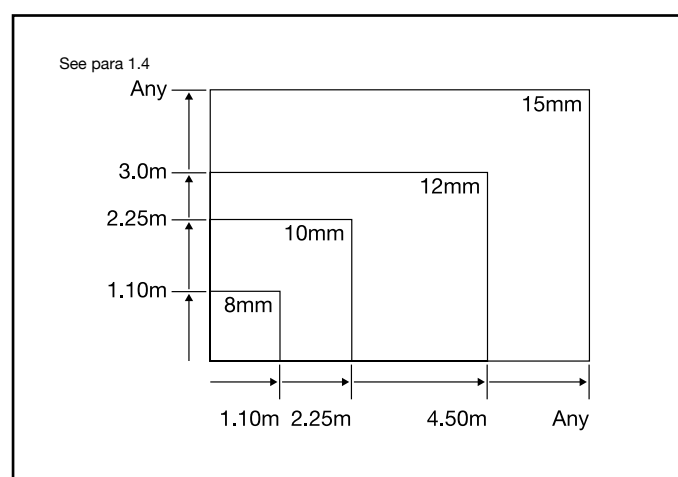


Diagram 2 Annealed glass thickness/ dimension limits



Glazing in small panes

- 1.5** In the context of this Approved Document, a 'small pane' may be an isolated pane, or one of a number of panes contained within glazing bars, traditional leaded lights or copper-lights.
- 1.6** Small panes should have a smaller dimension not exceeding 250mm and an area not exceeding 0.5m² each measured between glazing beads or similar fixings. Annealed glass in a small pane should not be less than 6mm nominal thickness, except in traditional leaded or copper-lights in which 4mm glass would be acceptable, when fire resistance was not a factor. Typical installations are shown in Diagram 3.