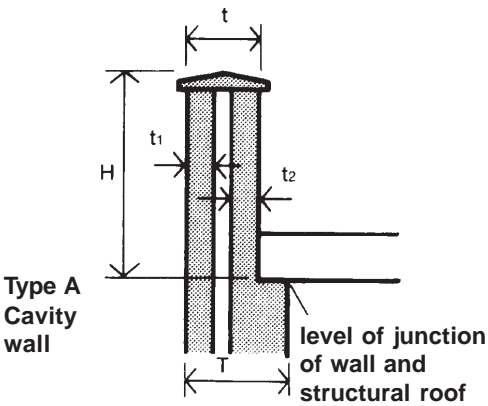
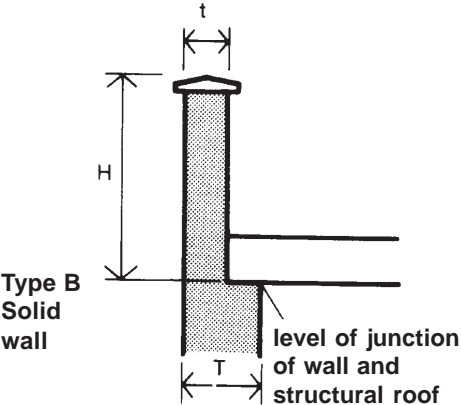


HEIGHT OF PARAPET WALLS.

The minimum thickness and maximum height of parapet walls should be as indicated in the diagram below.

If the criteria indicated below cannot be attained design calculations should be submitted to indicate suitability.

Wall type	Thickness (mm)	Parapet height H to be not more than (mm)
 <p>Type A Cavity wall</p>	$t_1 + t_2$ equal or less than 200	600
	$t_1 + t_2$ greater than 200 equal to or less than 250	860
 <p>Type B Solid wall</p>	$t = 150$	600
	$t = 190$	760
	$t = 215$	860

Note: t should be less than or equal to T

Note, the above guidance relates **only** to structural aspects of parapet wall design. Further advice should be obtained with regard to moisture penetration.

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