
Flashing and Weepholes Required on All Residential Brickwork

The 1995 CABO **1 and 2 Family Dwelling Code** and the 1994 Edition of the **Standard Building Code**^{*} call for flashing and weepholes in masonry veneer.

The diagram below indicates location where through-wall flashing and weepholes are required. Construction details are on the other side of this bulletin.

The black lines indicate locations where through-wall flashing and weepholes are required.



Note: Although brick veneer, wood frame construction has proven to be the most durable form of protecting a house from weather, wind-driven rain can penetrate the best brickwork. Southern Brick Institute strongly recommends compliance with the flashing and weephole requirements of the Cabo and Standard Building Codes.

^{*}CABO 703.7; Standard Building Code 1403.1

