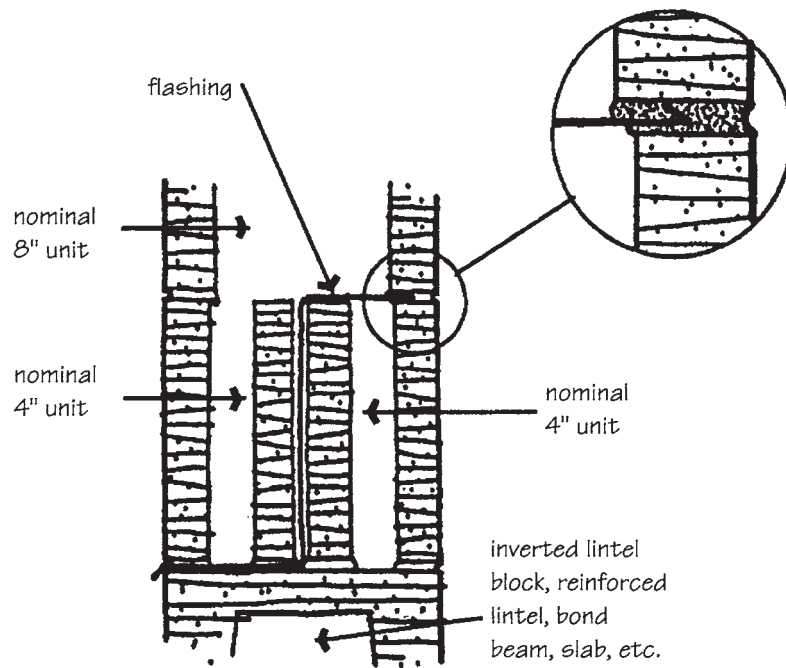


METAL CAP FLASHING FOR SINGLE-WYTHE CMU WALL



STEP FLASHING AT SINGLE-WYTHE CMU WALL

Figure 9-31 Flashing at single-wythe walls.

resistant to both moisture and mold growth. CMU backing walls are typically coated with a dampproof mastic to shed moisture and reduce air penetration.

Flashing at chimneys and roof-wall intersections is also very important. Metal counterflashing inserted into a masonry joint laps down over the roof system base flashing to keep water from getting behind it (see Fig. 9-41). To drain moisture from the wall cavity above the roof level requires through-wall flashing. Flashing installed in a saw-cut reglet will not stop the flow of

