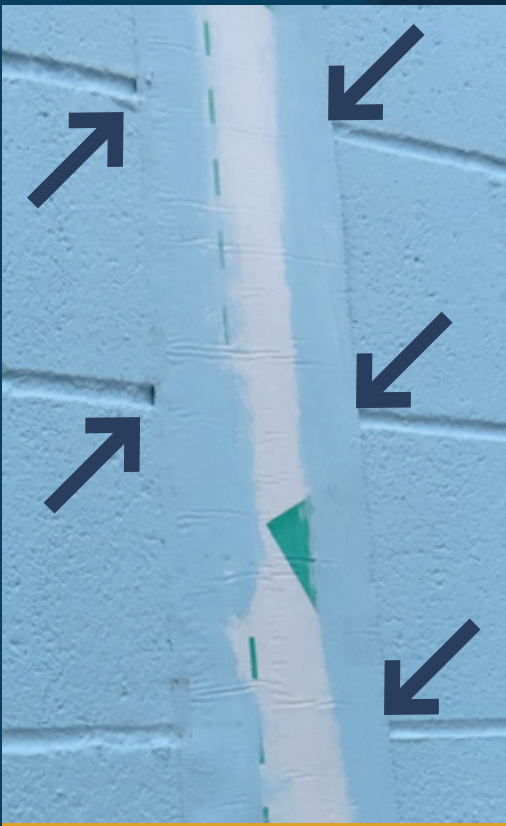




Installing liquid & peel and stick on CMU walls.



Gaps will exist at the CMU joints between the peel & stick and the liquid.

Tips and Tricks

Corey Zussman
of Pepper Construction

When installing liquid AVB and peel and stick membrane on the CMU, unless the CMU joints are struck flush, the concave joints will create an opening in the air barrier system under the peel and stick membrane.

The product installation order will not change the concern (spray first vs peel and stick membrane first).

LOOK FAMILIAR?



Adding more liquid generally will not solve the concern – sealant is needed at the edges.

Installing the manufacturer's sealant over the joint between the peel and stick membrane and the liquid AVB will close off the openings that will likely exist at the CMU joints.

This may or may not be a requirement from the AVB Manufacturer; however, it will be necessary to avoid gaps at the CMU joints.

Make sure the concern is identified and properly bid.