

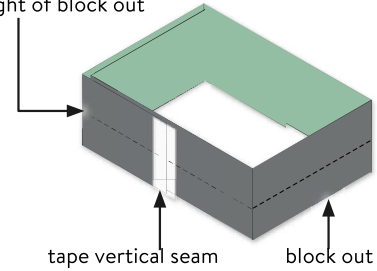
STEP 7: Seal Penetrations—Square Penetrations With Block Out

All penetrations must be sealed with the Barrier-Bac Composite Vapor Barrier and White Bond Tape. For square post

1

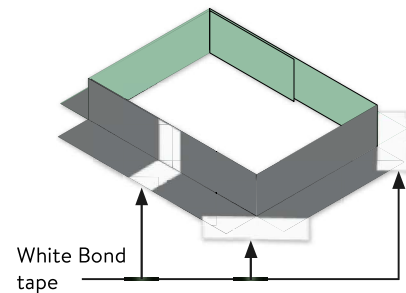
Cut a piece of Barrier-Bac Composite Vapor Barrier twice the height and one and one-half the length of the perimeter of the Block Out. Wrap membrane around Block Out and temporarily tape vertical seam.

cut corners approximately half the height of block out



2

Make cuts in each of the four corners approximately half the height of the Block Out. Remove formed Block Out membrane form, flip over and replace on Block Out spreading flaps to horizontal position. Tape all flaps securely with Barrier-Bac White Bond Tape.

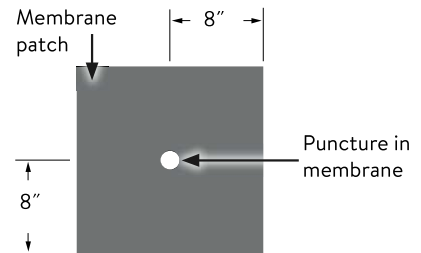


STEP 8: Patch Damages

All damages to the film must be sealed prior to pouring. Patch all damaged areas with Barrier-Bac Composite Vapor Retarder and White Bond Tape.

1

Cut a piece of Barrier-Bac Composite Vapor Retarder in a square large enough so sides of patch extend eight inches from side of puncture.



2

Cover damaged portion with membrane patch and secure all patch seams with Barrier-Bac White Bond Tape.

