



- NOTES:**
1. FREE THE CMU FACE FROM SURFACE IRREGULARITIES THAT WOULD INTERFERE WITH A FLAT INTERFACE WITH THE TWF AND WINDOW, DOOR, OR FIXTURE FLASHINGS. APPLY A COATING OF 650LT, CALIFORNIA SEALANT, GREEN CONCRETE LIQUID ADHESIVE, OR SHUR-TAC LIQUID ADHESIVE TO CLEAN AND DRY SURFACES THAT WILL BE RECEIVING THE FLASHINGS.
 2. BASE SELECTION OF LIQUID ADHESIVE ON THE SUBSTRATE AND VOC REQUIREMENTS. IN REVERSE SHINGLE APPLICATIONS OF THE TWF, WINDOW, DOOR, AND FIXTURE FLASHINGS, CLEAN THE SURFACE OF THE AIR BARRIER WITH A 30% SOLUTION OF ISOPROPYL ALCOHOL AND WATER.
 3. WHEN MASONRY WILL BE DRYSET ON THE FLASHING OF THE HORIZONTAL LEG OF THE STEEL ANGLE, TRIM THE HORIZONTAL WEEP EXTENSIONS AND INSTALL 3/8" TUBE WEEPS AT 16" O.C. TO CONNECT THE HORIZONTAL WEEP WITH THE FACE OF THE MASONRY.

ABS4.3.3

FRAMED BACKING WALL / FLANGED WINDOW, DOOR, OR FIXTURE HEAD
N.T.S.

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MATERIALS SEPARATED FOR CLARITY

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