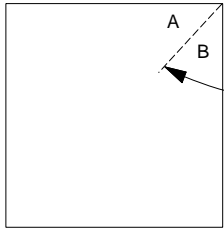
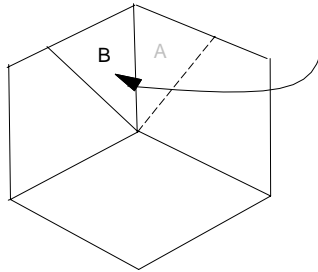


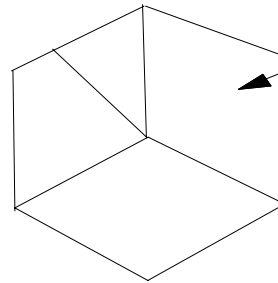
1. CUT BOTTOM SHEET OF UNDERSLAB MEMBRANE AND SPLITSLAB MEMBRANE FROM CORNER TO MIDDLE OF SHEET A MINIMUM OF 6" - MAKE SPLIT SLAB BOOT LARGER THAN UNDERSLAB INSIDE CORNER



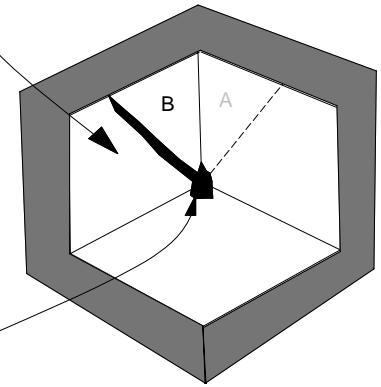
2. FOLD FLAP B OVER A TO PRODUCE A CORNER ON BOTH MATERIALS



3. PLACE THE SPLITSLAB BOOT WITH ASPHALT TOWARD CONCRETE POUR IN CORNER

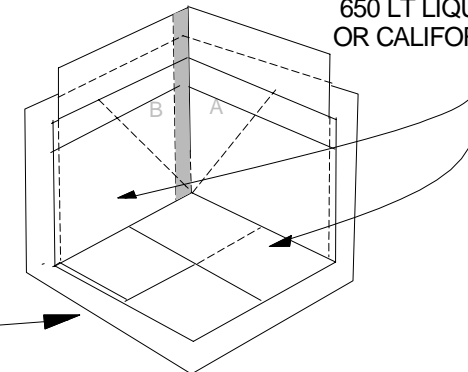


4. SET UNDERSLAB MEMBRANE CORNER INTO ASPHALT SIDE OF SPLITSLAB BOOT - ROLL FIRMLY TO ENSURE ADHESION



5. APPLY 650 LT LIQUID ADHESIVE OR CALIFORNIA SEALANT TO CORNER AND UP EXPOSED SEAM OF UNDERSLAB MEMBRANE THEN APPLY LM-95 OVER WET ADHESIVE TO SEAL CORNER

8. APPLY A 12" STRIP OF FABRIC TAPE 6" ON HORIZONTAL AND 6" ON VERTICAL OVER 650 LT LIQUID ADHESIVE OR CALIFORNIA SEALANT



7. APPLY FIELD SHEET 2 OVERLAPPING ON TO THE 4" EDGE TRIM OF PREVIOUS SHEET. MEMBRANE MUST BE CARRIED DOWN TO BOTTOM OF WALL

UNDERSLAB
4" EDGE
TRIM

6. APPLY FIELD SHEET 1 TO VERTICAL ALLOWING THE 4" EDGE TRIP TO TURN CORNER FOR ATTACHMENT TO NEXT FIELD SHEET. MEMBRANE MUST BE CARRIED DOWN TO BOTTOM OF WALL

SPLITSLAB BOOT
EXPOSED ASPHALT

SPLITSLAB BOOT
EXPOSED ASPHALT

US11

SECTION @ UNDERSLAB INSIDE CORNER DETAIL

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