

POLYGUARD 650 TRM MEMBRANE OR POLYGUARD TRM FLASH 36" APPLIED TO ICF SUBSTRATE PREPARED WITH 650 WB LIQUID ADHESIVE AT A RATE OF 350 - 400 SF/GAL

FEATHERED BEAD OF POLYGUARD TRM SEALANT

12" WIDE POLYGUARD TRM FLASH 36" OR POLYGUARD 650 TRM MEMBRANE 6" ON ICF AND 6" ON TO ICF PREPARED WITH POLYGUARD 650 WB LIQUID ADHESIVE AT A RATE OF 350 - 400 SF/GAL

FEATHERED BEAD OF POLYGUARD TRM SEALANT

CMU STEM WALL - BY OTHERS

FOOTER - BY OTHERS

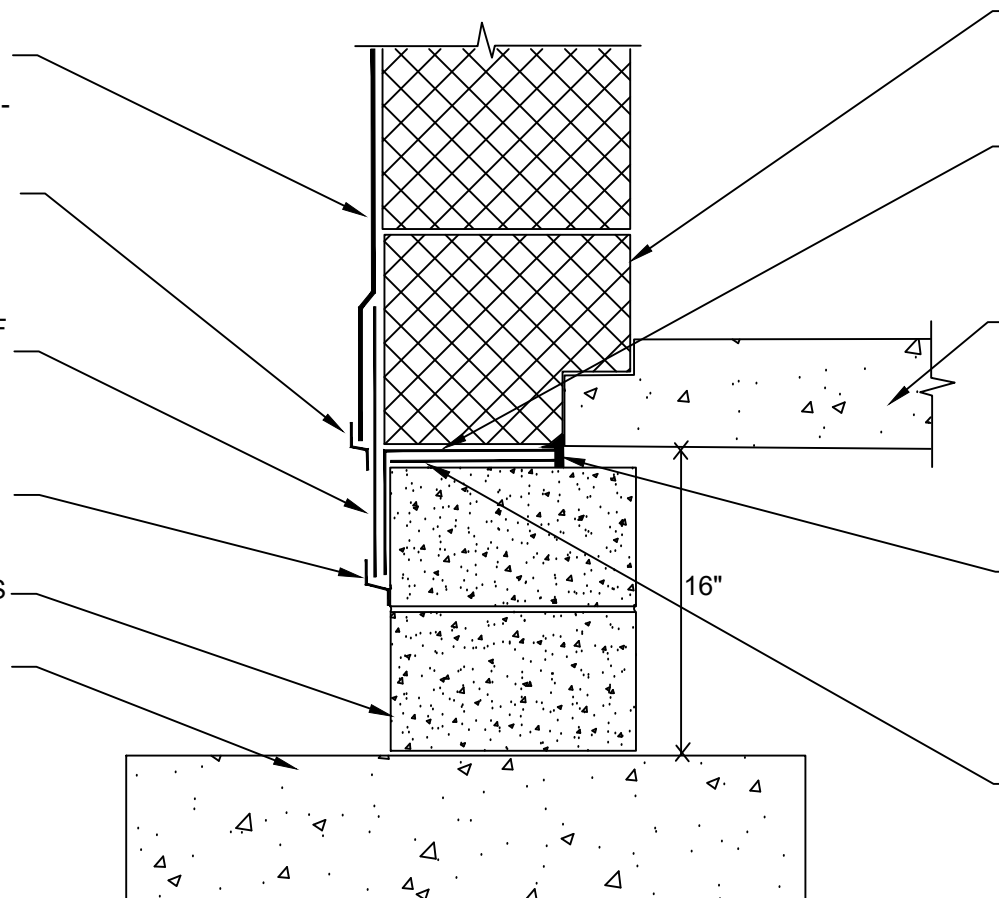
ICF - BY OTHERS

12" WIDE POLYGUARD TRM SILL MEMBRANE CUT BACK TO FACE OF SLAB APPLIED TO CURED GROUT PREPARED WITH POLYGUARD 650 WB LIQUID ADHESIVE AT A RATE OF 350 - 400 SF/GA;L

4" SLAB - BY OTHERS

HEAVY BEAD OF POLYGUARD TRM SEALANT SEALING EDGE OF POLYGUARD TRM SILL MEMBRANE

TOP OF CMU BLOCK TO BE SEALED WITH NON SHRINK GROUT APPLIED TO CSP3 OR BETTER FOR A SMOOTH SURFACE TO APPLY POLYGUARD TERM SILL



**TFR7b**

**SECTION @ ICF / STEM WALL TRANSITION**

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MATERIAL SEPARATED FOR CLARITY

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