

2 WALL BASE SHELF AT BRICK 3" = 1'-0"

## **1** WALL BASE SHELF AT PRECAST **I** 3" = 1'-0"

YORK VENT FLASH SS TYPICAL MUST PROTRUDE FROM SEALANT AND MORTAR IN ALL LOCATIONS STAINLESS STEEL BASE FLASHING HEMMED EDGE

NO MORTAR DROPPINGS ALLOWED IN CAVITY

EDGE TYPICAL ALL LOCATIONS

BRICK MASONRY W/3/8" MORTAR JOINTS REFERENCE DETAILS FOR JOINT PROFILE YORK VENT FLASH SS TYPICAL

AIR VAPOR BARRIER (AVB) OVER EXTERIOR GWB TERMINATION BAR WITH SEALANT TYP. FASTEN TO

TYPICAL BRICK TO PRECAST CONDITION 3 3" = 1'-0"

SELF SEALING BRICK TIE TYPICAL

AIR VAPOR BARRIER (AVB)

BACKER ROD AND SEALANT W/ SANDED JOINT COMPRESSIBLE FILLER

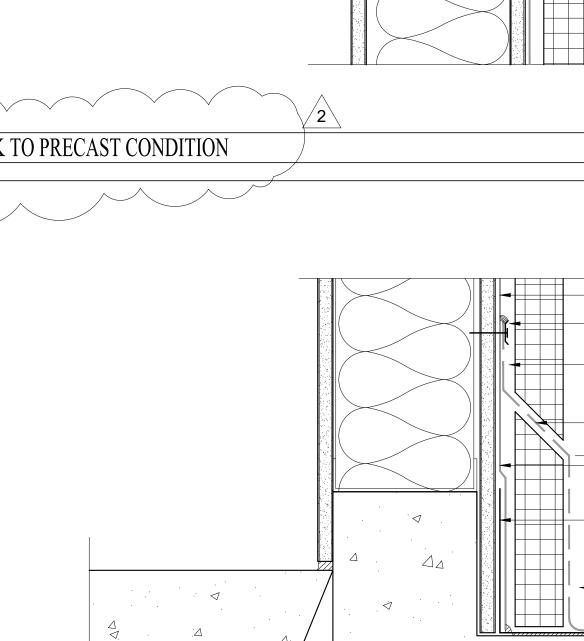
VENT FLASH SS MUST PROTRUDE FROM EDGE TYP.

MANUFACTURER'S LIPPED BRICK

STAINLESS STEEL FLASHING LAPS OVER YORK VENT FLASH AT THE VERTICAL LEG OF ANGLE, TYPICAL

AVB LAPS SELF AND STAINLESS STEEL FLASHING

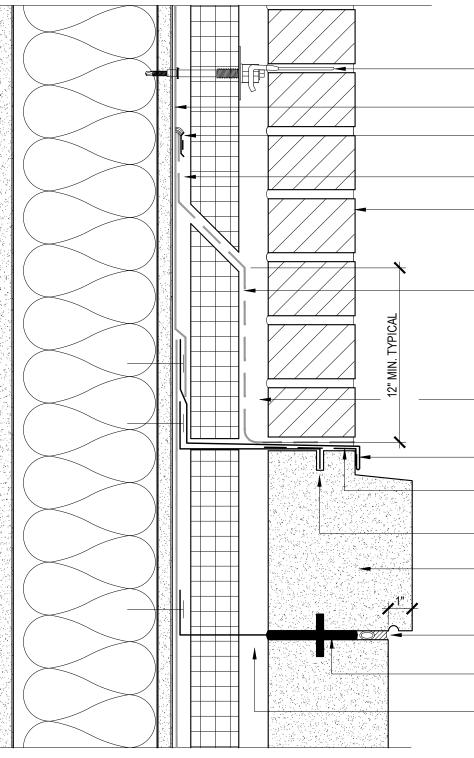
SELF SEALING BRICK TIE TYPICAL



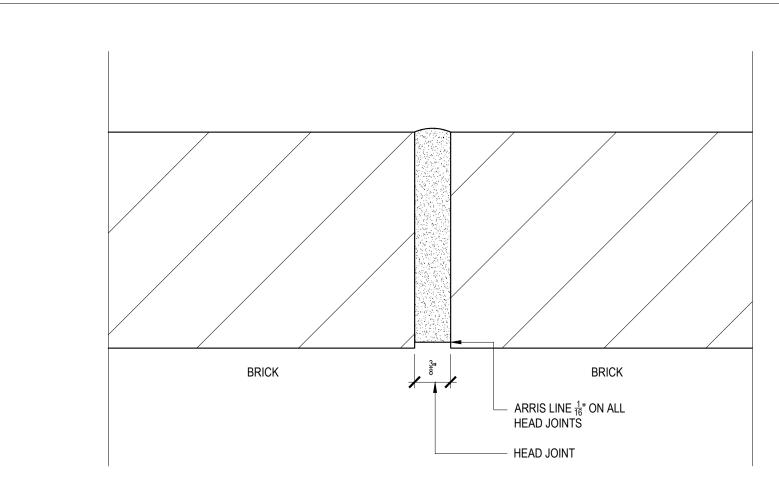
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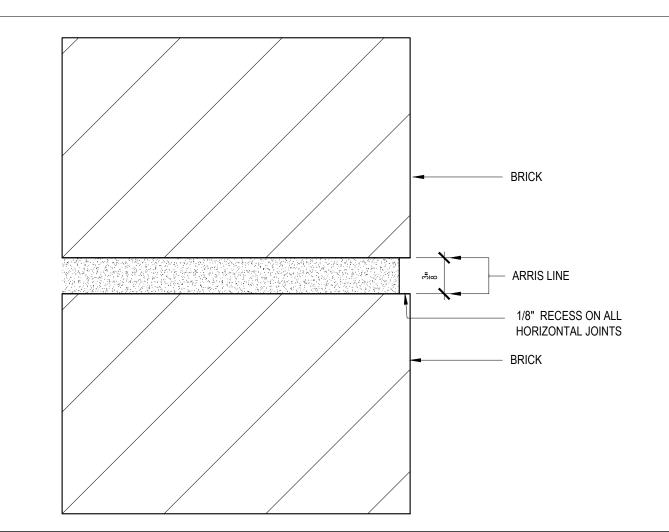
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## **5** ARRIS LINE REQUIREMENTS





SELF SEALING BRICK TIE TYPICAL

AIR VAPOR BARRIER (AVB) OVER EXTERIOR GWB TERMINATION BAR WITH SEALANT TYP. FASTEN TO STUDS RIGID INSULATION

BRICK MASONRY W/3/8" MORTAR JOINTS REFERENCE DETAILS FOR JOINT PROFILE

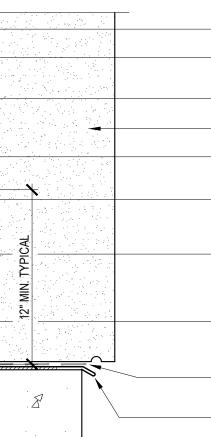
YORK VENT FLASH SS TYPICAL

 $\mathsf{NO}$  MORTAR DROPPINGS ALLOWED IN CAVITY

CONTINUOUS FLASHING WITH HEMMED EDGE CONTINUOUS BUTYL MEMBRANE STRIP TO ISOLATE BREAK METAL FROM CONCRETE ANCHORS PER PRECAST MANUFACTURER

PRECAST CONCRETE PROFILE "C"

BACKER ROD AND SEALANT - ALL SEALANT JOINTS TO ME SANDED MORTAR BED WITH SHIMS FOR PROPER JOINT SPACING - TYPICAL ANCHORS PER PRECAST MANUFACTURER



AIR VAPOR BARRIER (AVB) OVER EXTERIOR GWB TERMINATION BAR WITH SEALANT TYP. FASTEN TO STUDS **RIGID INSULATION** 

PRECAST CONCRETE YORK VENT FLASH SS TYPICAL

AVB LAPS SS FLASHING AND IS SEALED AT RAW EDGE TYPICAL ALL LOCATIONS

STAINLESS STEEL BASE FLASHING W/ MIN. 6" VERTICAL LEG SET IN A BEAD OF SEALANT

 $\operatorname{\mathsf{NO}}$  MORTAR DROPPINGS ALLOWED IN CAVITY

YORK VENT FLASH SS TYPICAL MUST PROTRUDE FROM SEALANT AND MORTAR IN ALL LOCATIONS STAINLESS STEEL BASE FLASHING HEMMED EDGE TYPICAL

