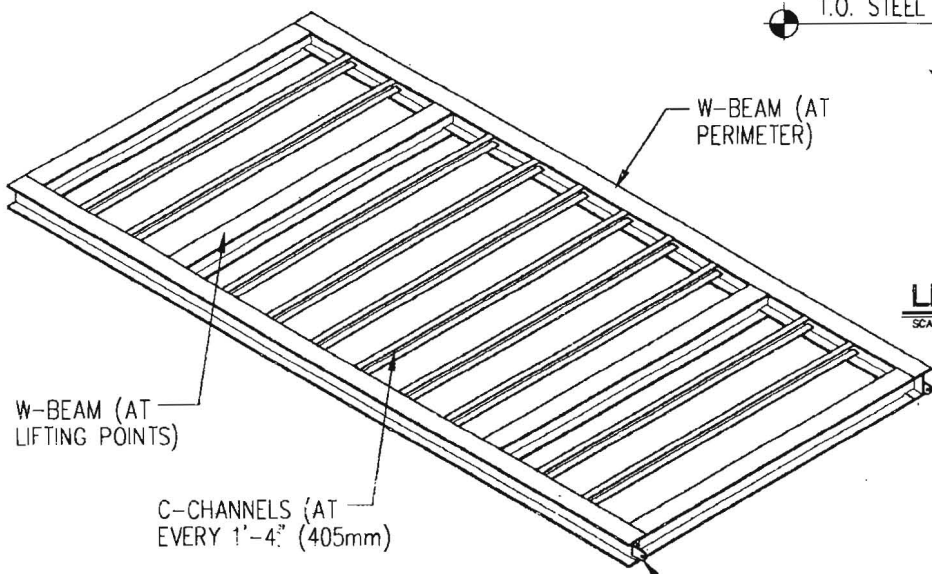


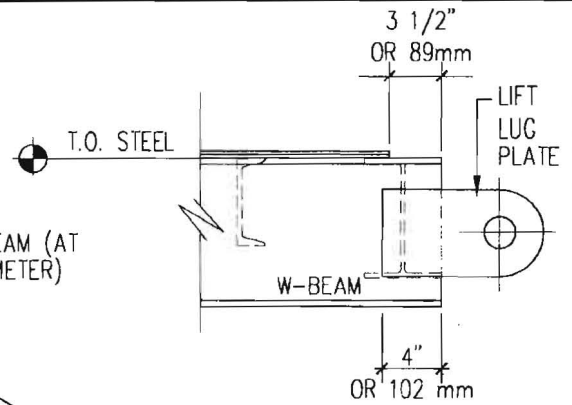
PORTABLE SKID BUILDINGS

SCALE 1/4"=1'-0"

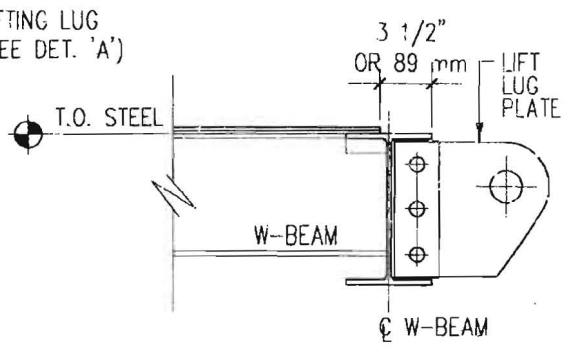




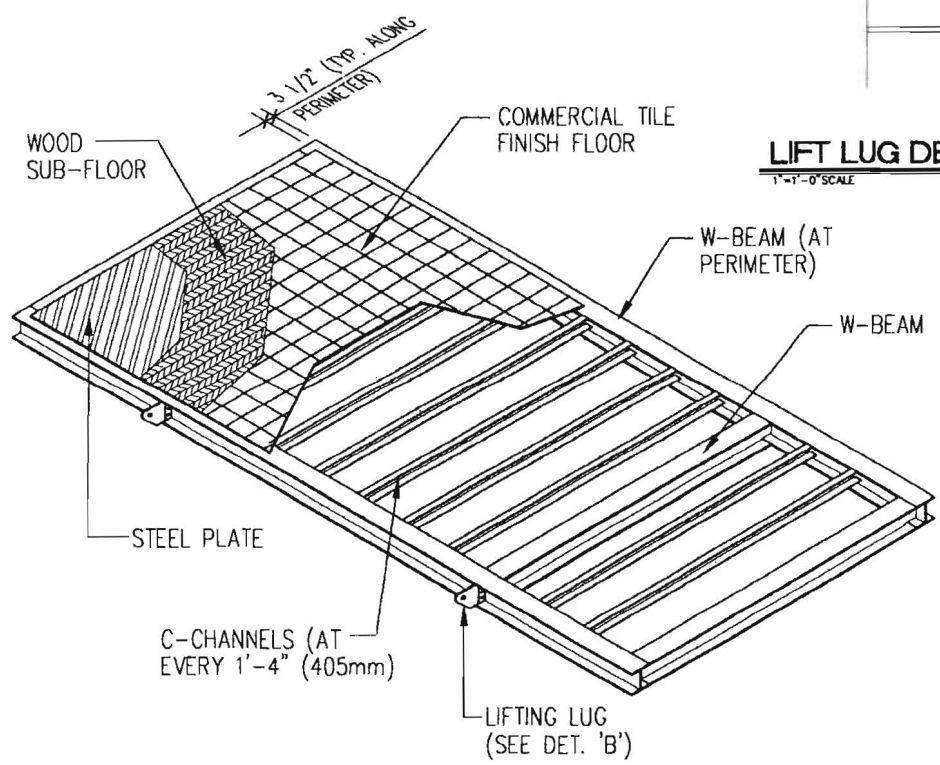
STRUCTURAL STEEL SKID
SCALE 1/4"=1'-0"



LIFT LUG DETAIL 'A' (FIXED)
SCALE 1"=1'-0"

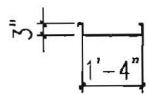
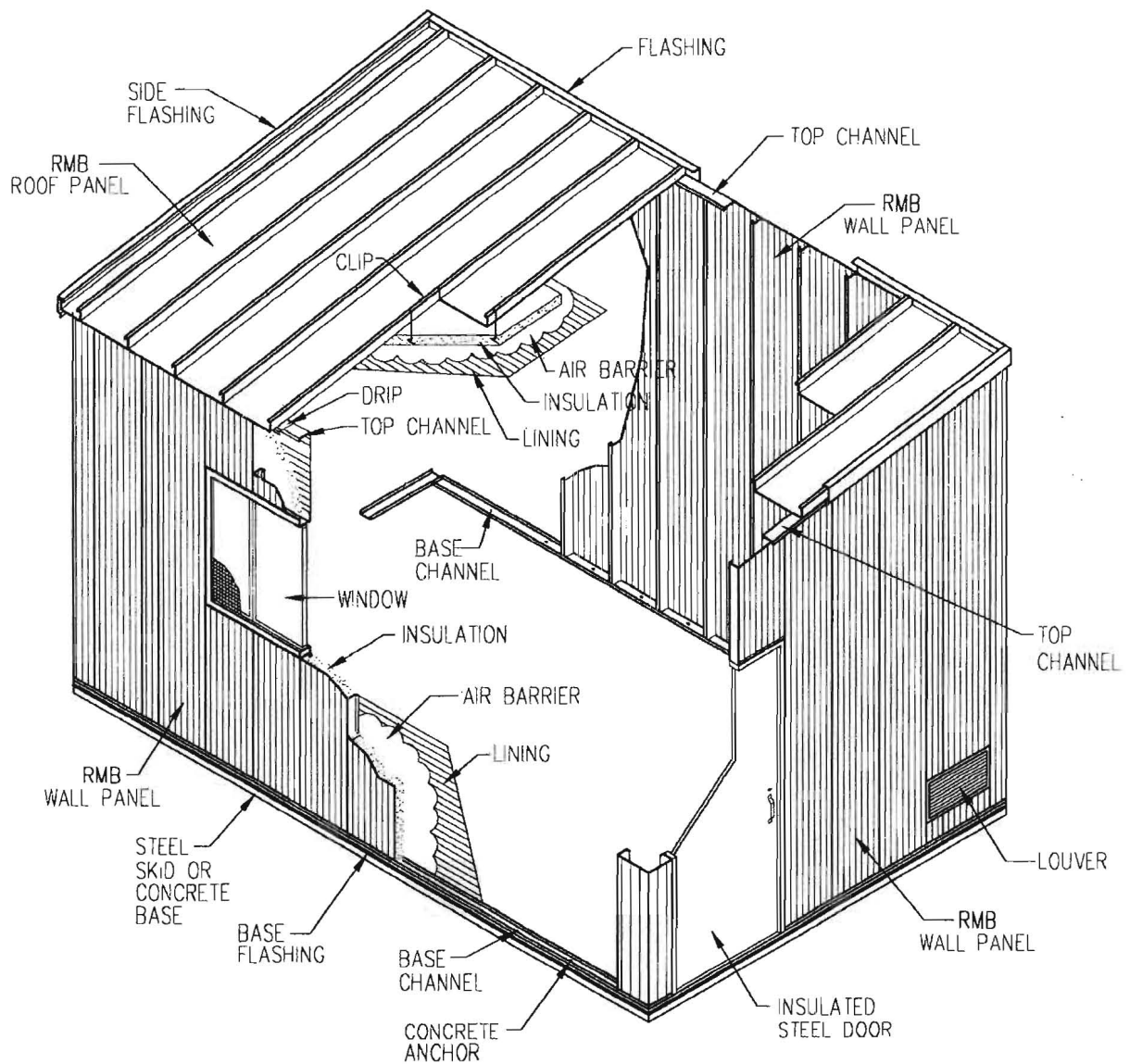


LIFT LUG DETAIL 'B' (DETACHABLE)
SCALE 1"=1'-0"



FLOOR LAYOUT ON STEEL SKID
SCALE 1/4"=1'-0"

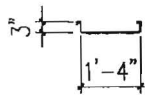
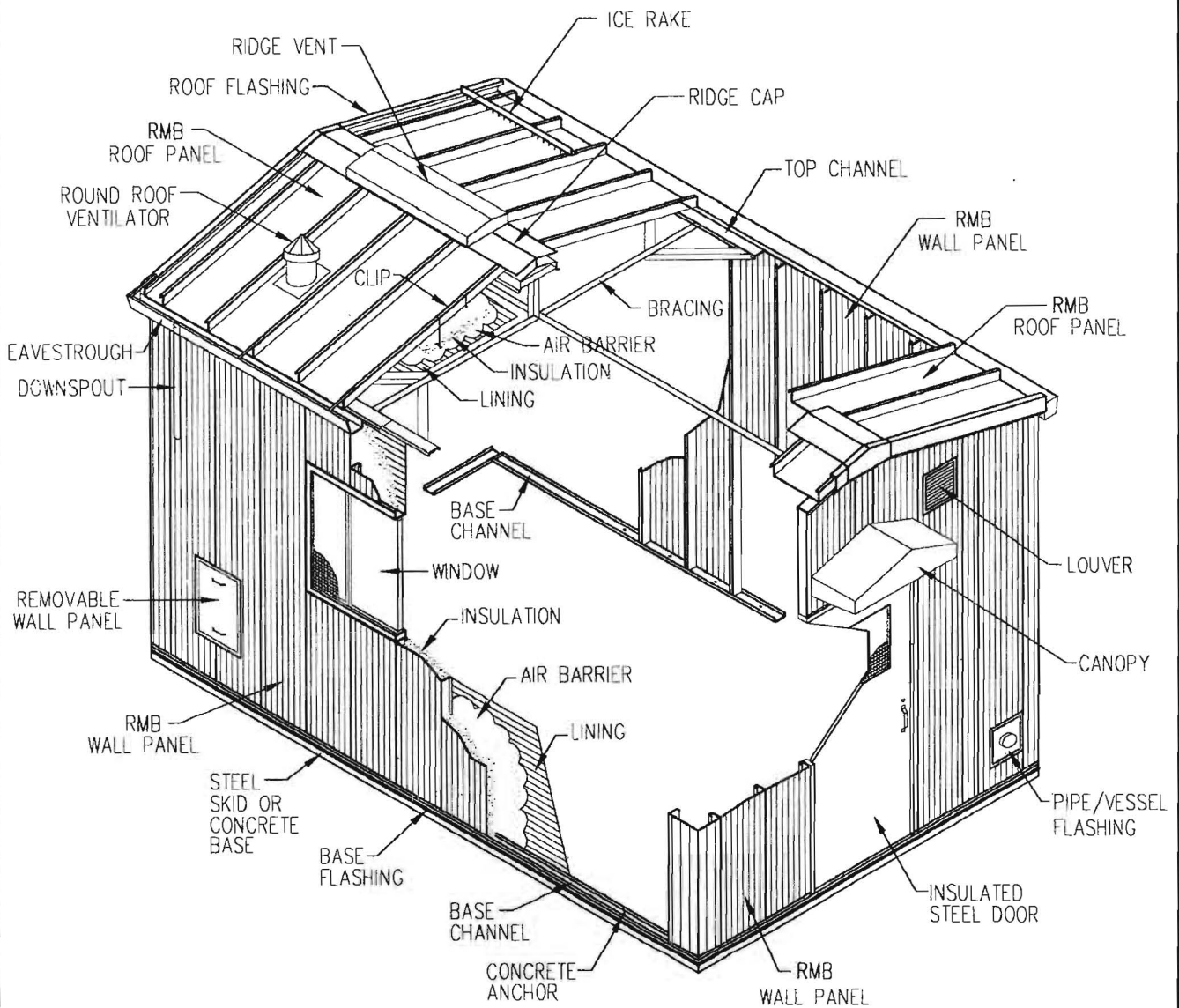




TYPICAL RMB
ROOF AND WALL PANEL

SHED TYPE
SCALE 1/4"=1'-0"

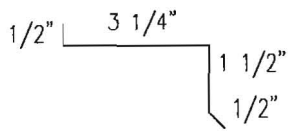




TYPICAL RMB
ROOF AND WALL PANEL

GABLE TYPE
SCALE 1/4"=1'-0"

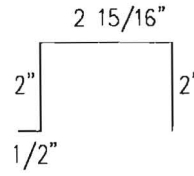




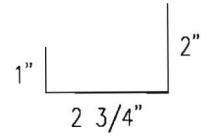
BASE FLASHING



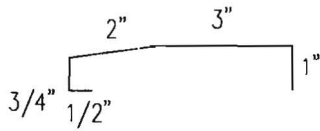
BOTTOM CHANNEL



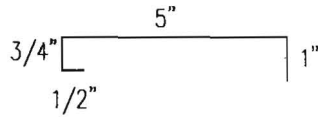
TOP CHANNEL



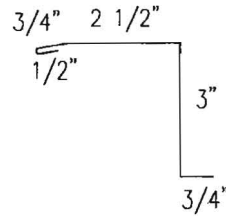
INSULATION CHANNEL



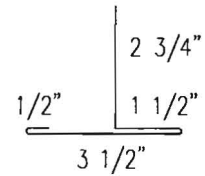
EAVE DRIP (GABLE)



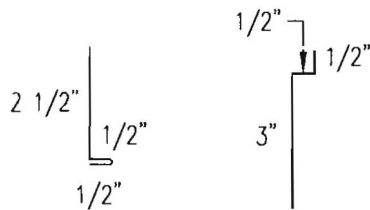
EAVE DRIP (SHED)



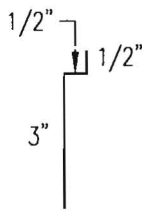
REMOVABLE PANEL FLASHING (OUTSIDE)



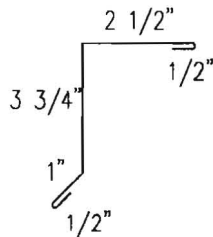
REMOVABLE PANEL FLASHING (INSIDE)



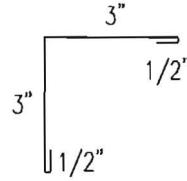
BOTTOM & SIDES WINDOW TRIM FLASHING



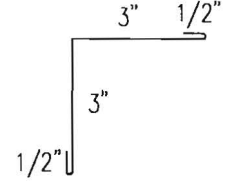
TOP



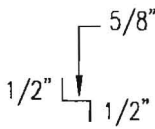
TOP FLASHING (UTILIDOR)



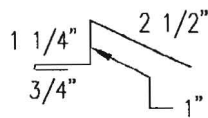
OUTSIDE CORNER FLASHING (UTILIDOR)



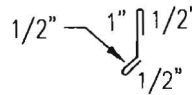
INSIDE CORNER FLASHING (UTILIDOR)



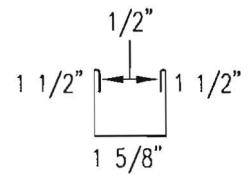
DOOR DRIP



DOOR THRESHOLD



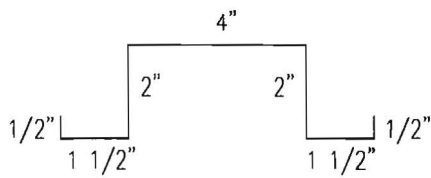
BASEBOARD FLASHING



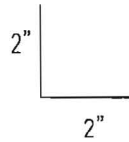
U-CHANNEL (UTILIDOR)

COMPONENT IDENTITIES

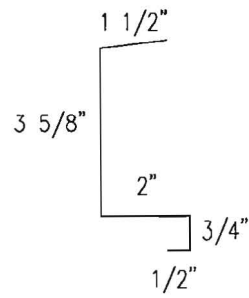




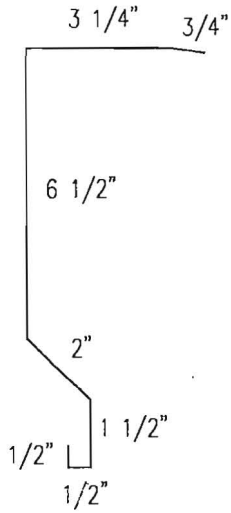
HAT CHANNEL



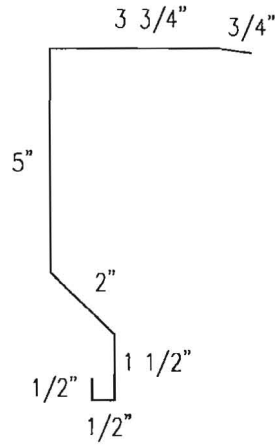
LINER CORNER



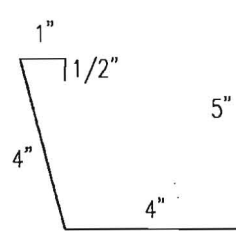
EAVESTROUGH SUPPORT



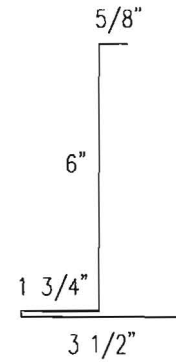
ROOF FLASHING (GABLE)



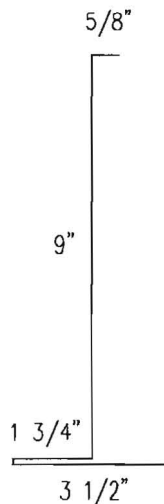
ROOF FLASHING (SHED)



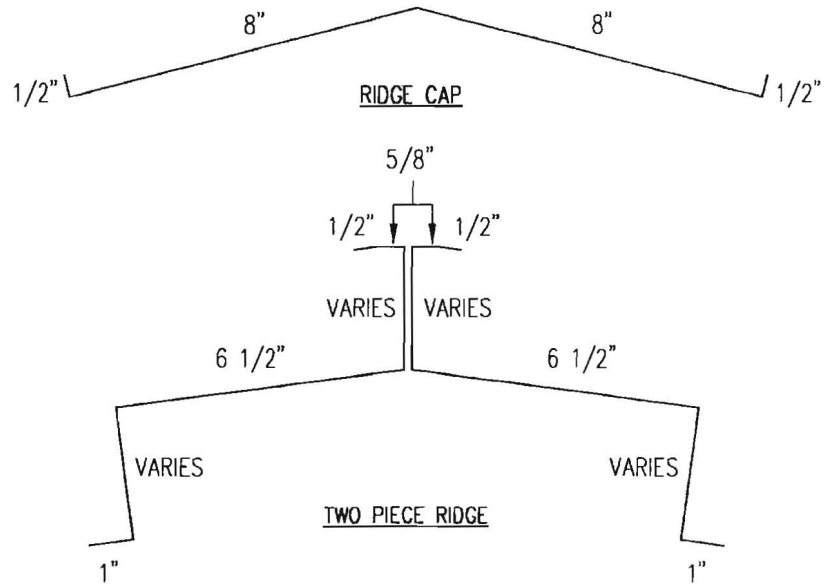
EAVESTROUGH



INSULATION RIB (R-12)

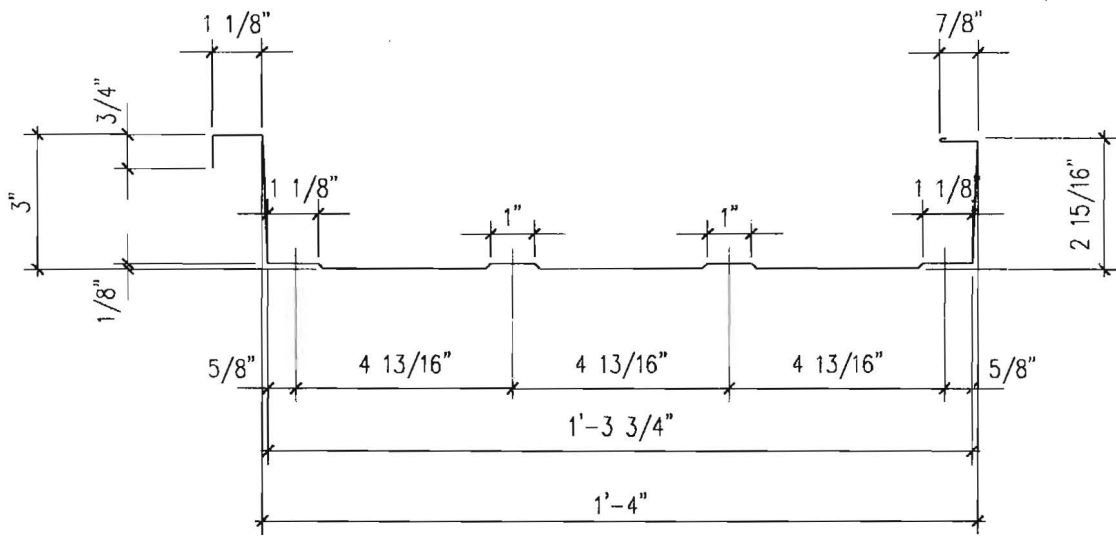


INSULATION RIB (R-20)



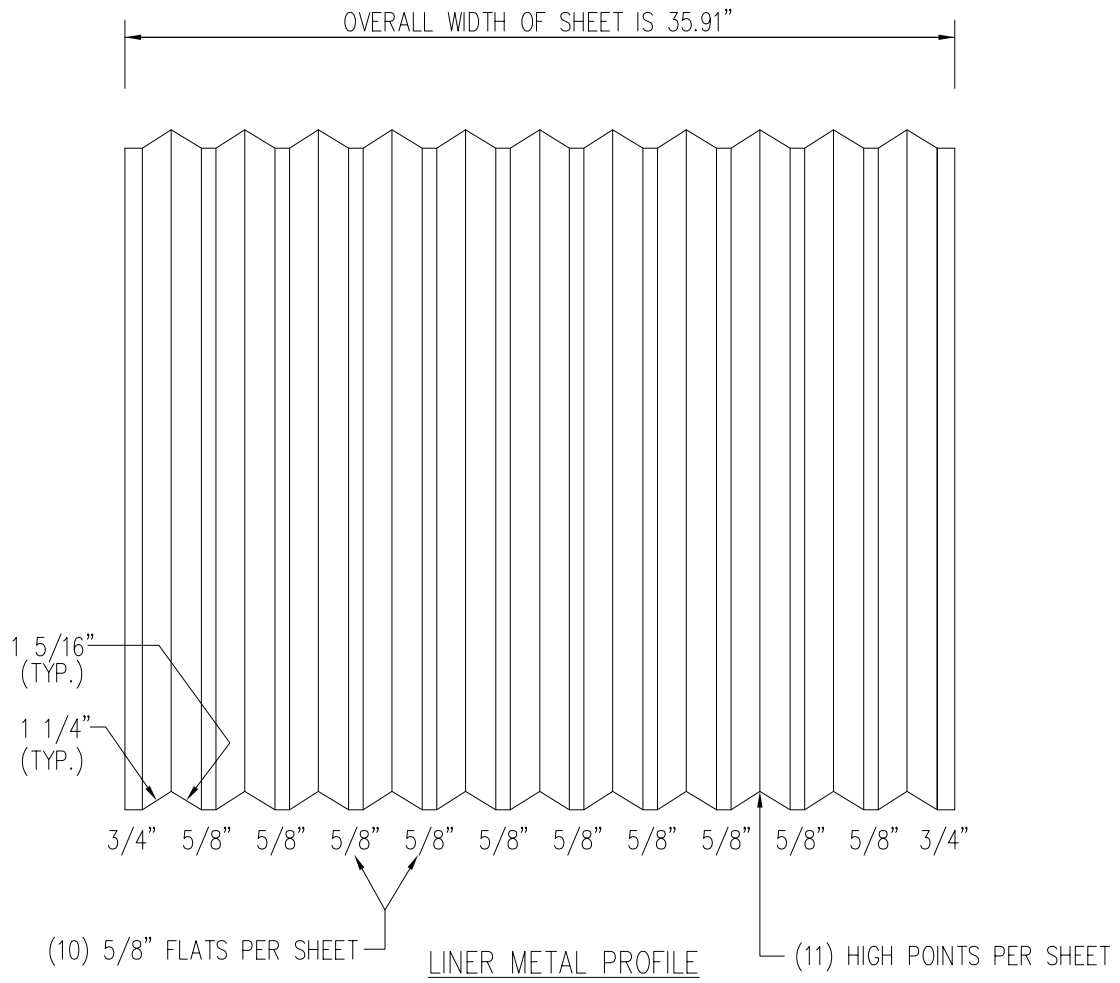
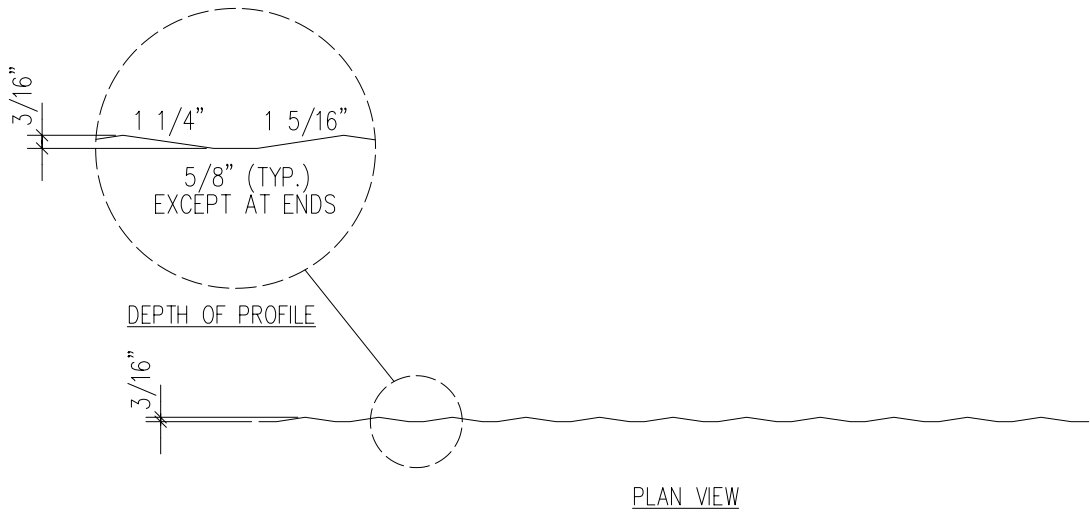
COMPONENT IDENTITIES





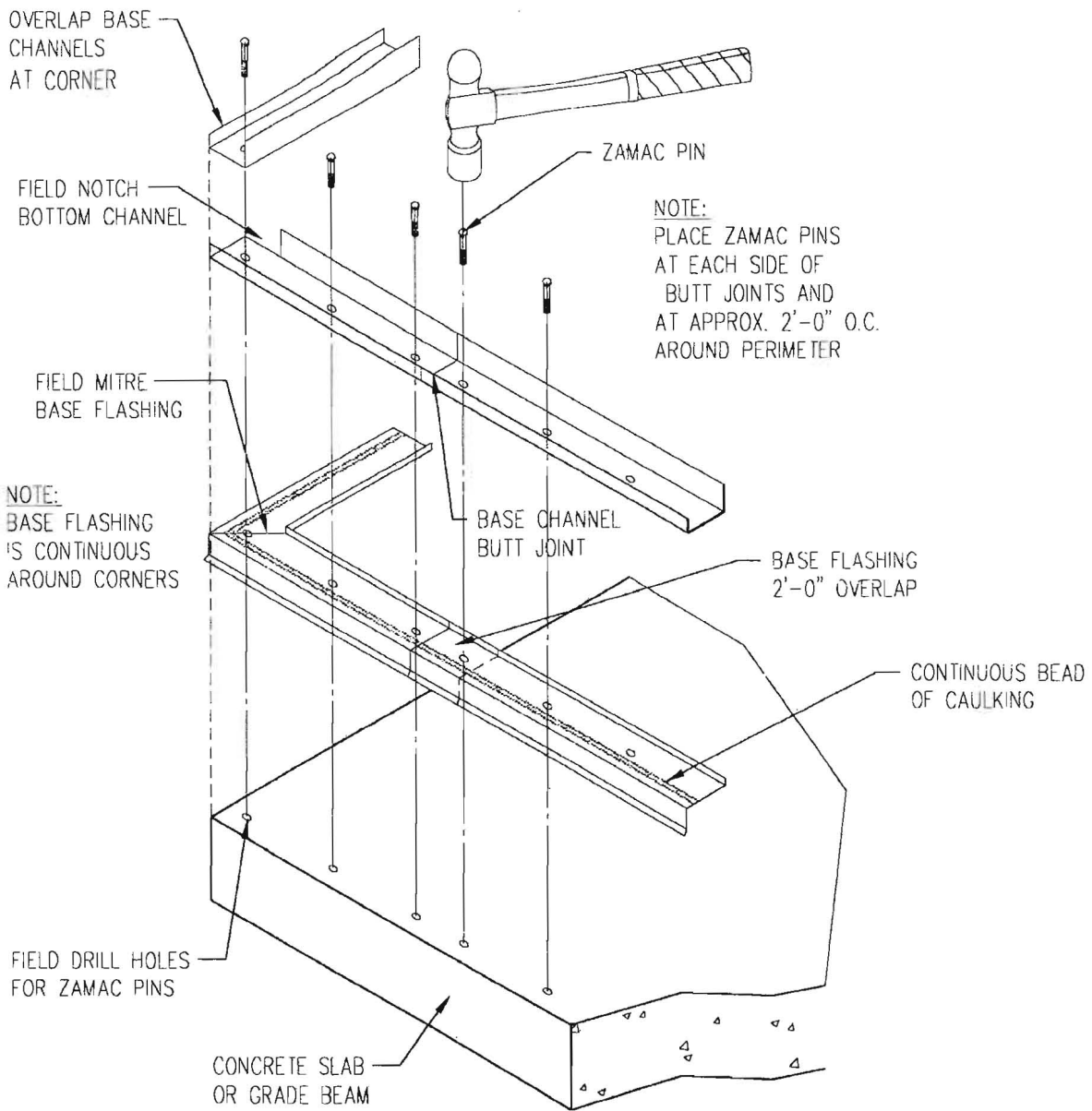
TYPICAL PANEL PROFILE





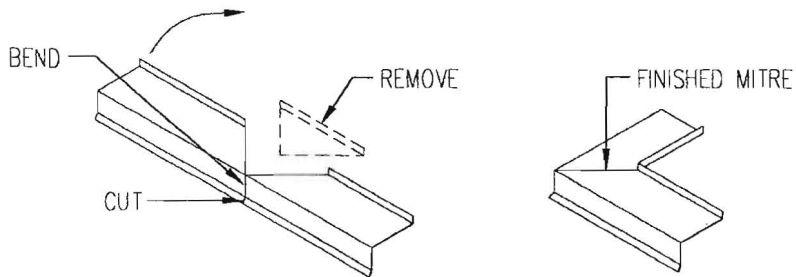
22 GAUGE METAL
24 GAUGE METAL/ALUMINUM





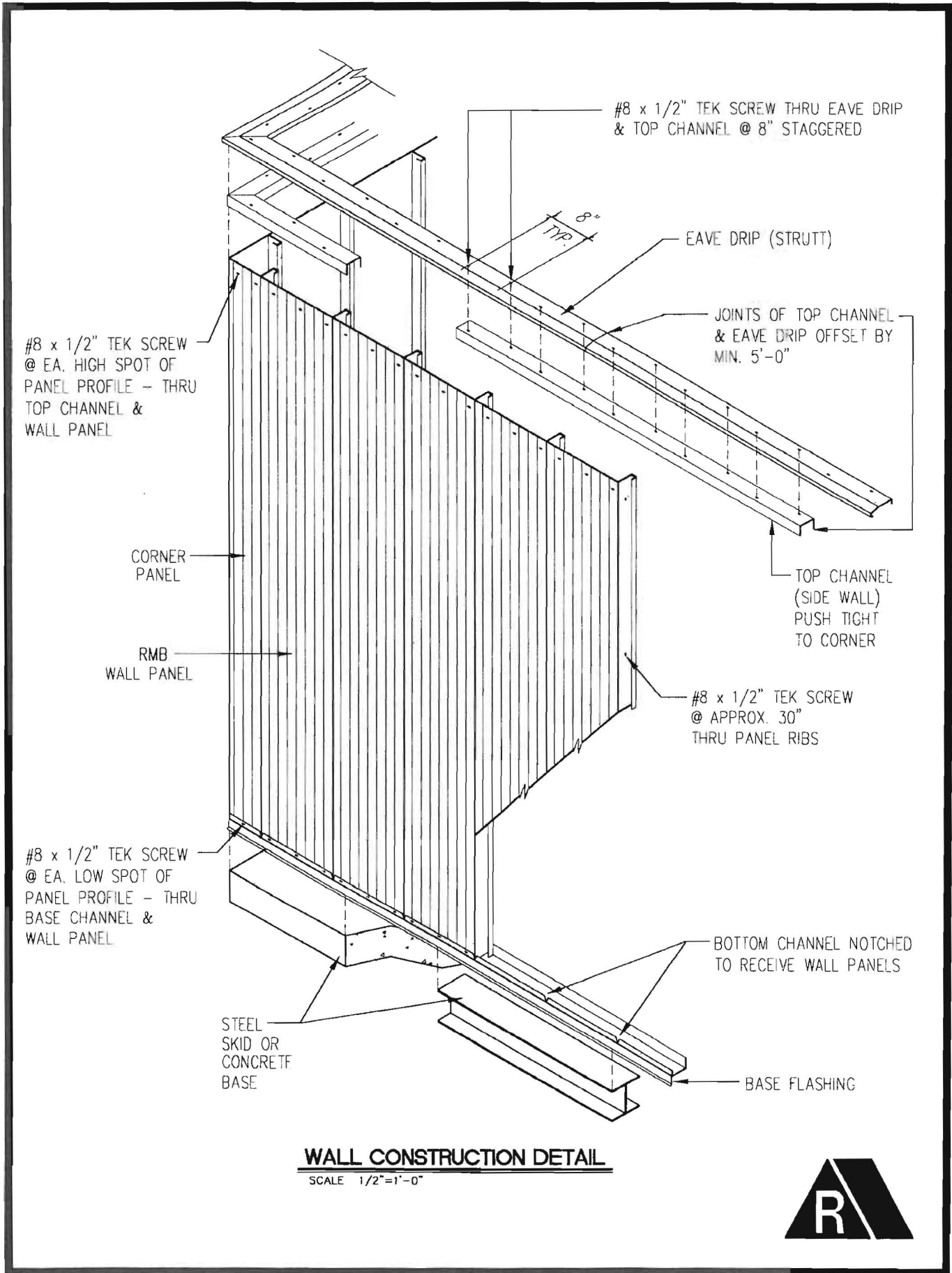
**INSTALLING BASE FLASHING AND
BOTTOM CHANNEL TO CONCRETE**

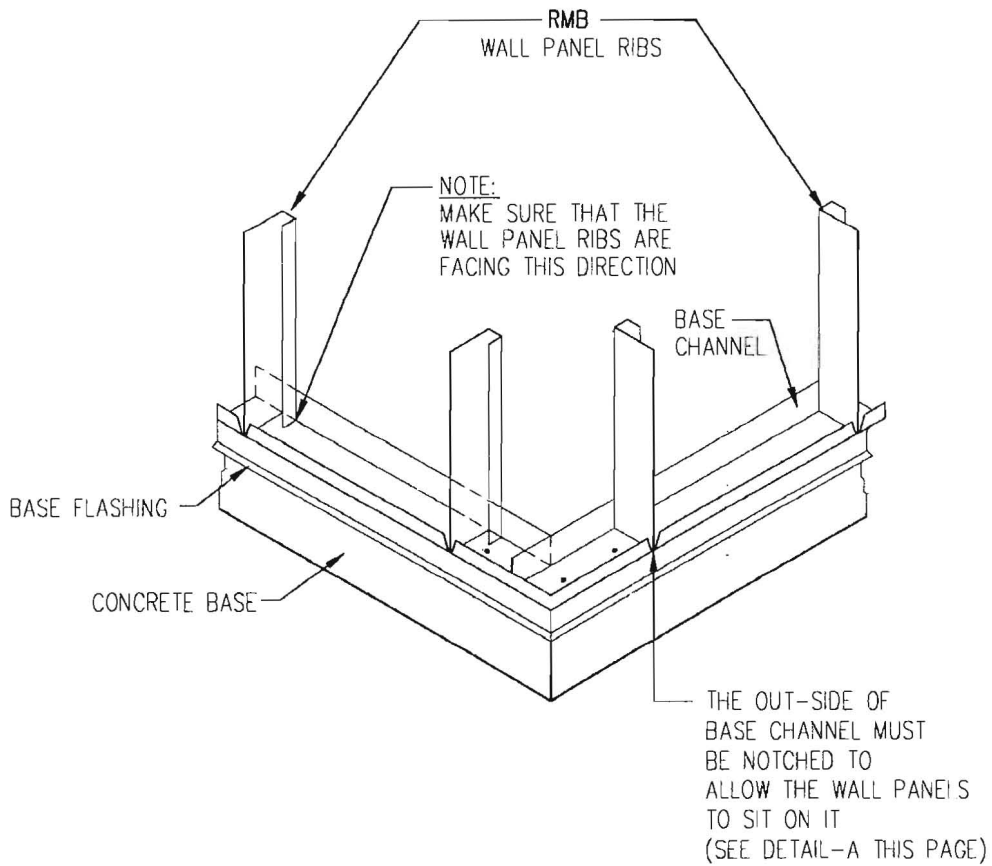
SCALE 1"=1'-0"



BASE FLASHING DETAIL (CORNER CUT)

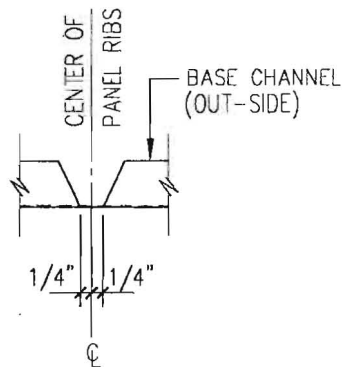






NOTCHED BASE CHANNEL

SCALE 1"=1'-0"



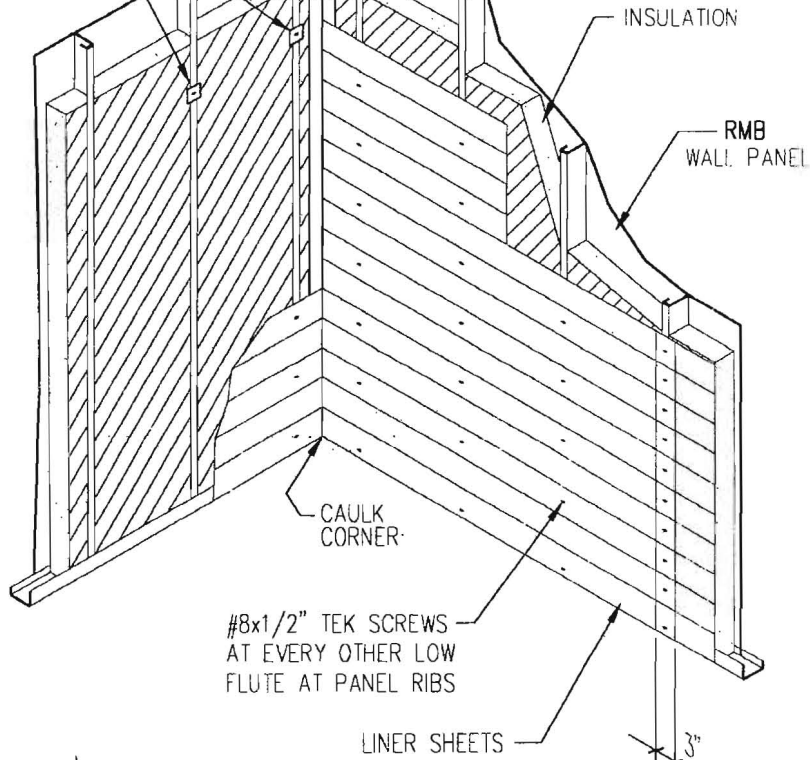
DETAIL - A

NOTE:
 USING THE CUTTING LIST PANEL LAYOUT AS A GUIDE, LAYOUT THE WALL PANELS (WALL PANELS ARE PROFILED, ROOF PANELS ARE NOT) AROUND THE PERIMETER OF THE BUILDING. BASE NOTCH OUT THE OUTSIDE EDGE OF THE BASE CHANNEL TO CORRESPOND WITH THE LOCATION OF THE PANEL RIBS.



VAPOUR BARRIER OVER INSULATION. ATTACH USING METAL TABS (USE CUT-OFFS FROM COMPONENTS ON SITE. ATTACH TO

CORNER ANGLE FASTENED TO BASE CHANNEL AND TOP CHANNEL w/ #8x1/2" TEK SCREWS



#8x1/2" TEK SCREWS AT EVERY OTHER LOW FLUTE AT PANEL RIBS

LINER SHEETS

SPLICE AT LINER PANEL OVERLAP

RMB ROOF PANEL

INSULATION RIB

INSULATION
RMB WALL PANEL

LINER SHEET (CUT TO CLEAR TIE RODS & BRACING IF APPLICABLE)

#8x1/2" TEK SCREW AT EVERY 2ND PROFILE

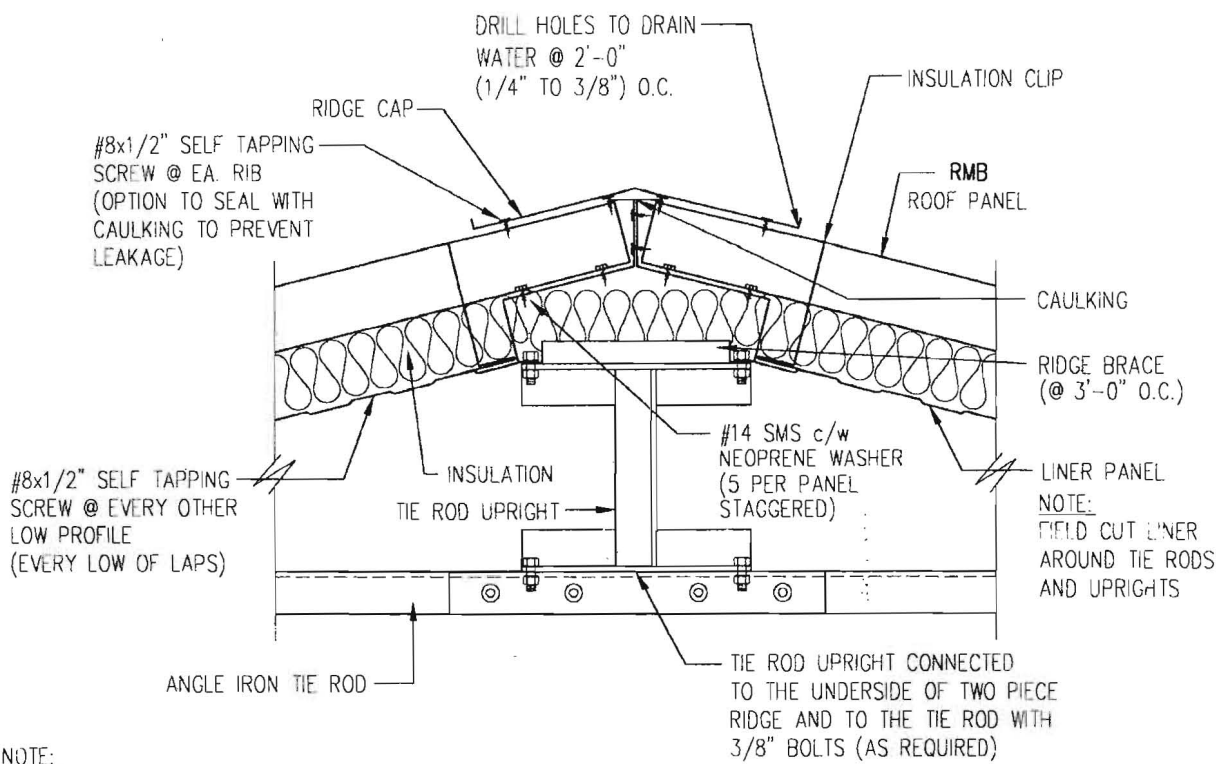
CONCRETE BASE

INSULATION AND LINING DETAIL

SCALE 1/2" = 1'-0"

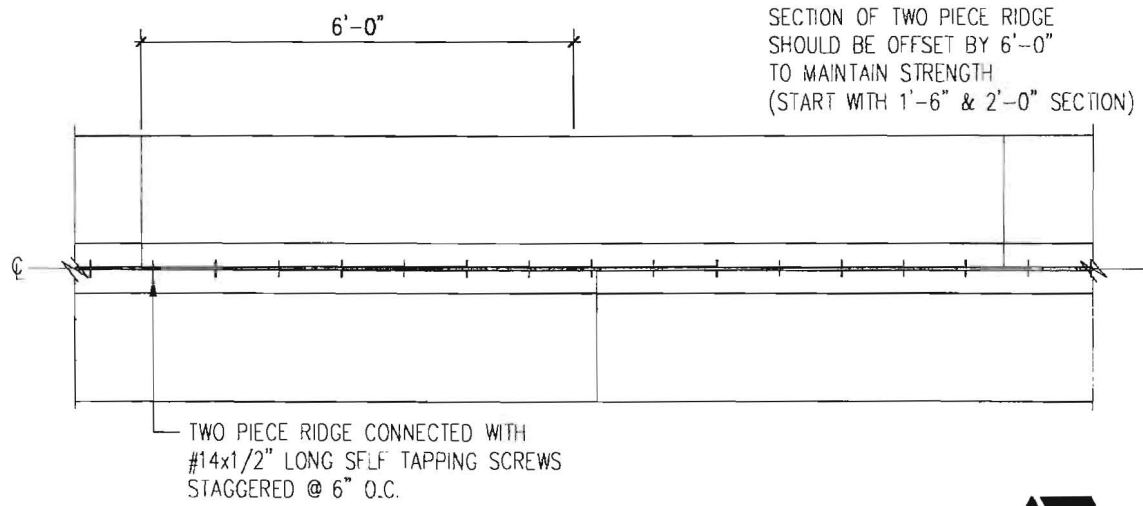
TYPICAL SECTION
SCALE 1 1/2" = 1'-0"





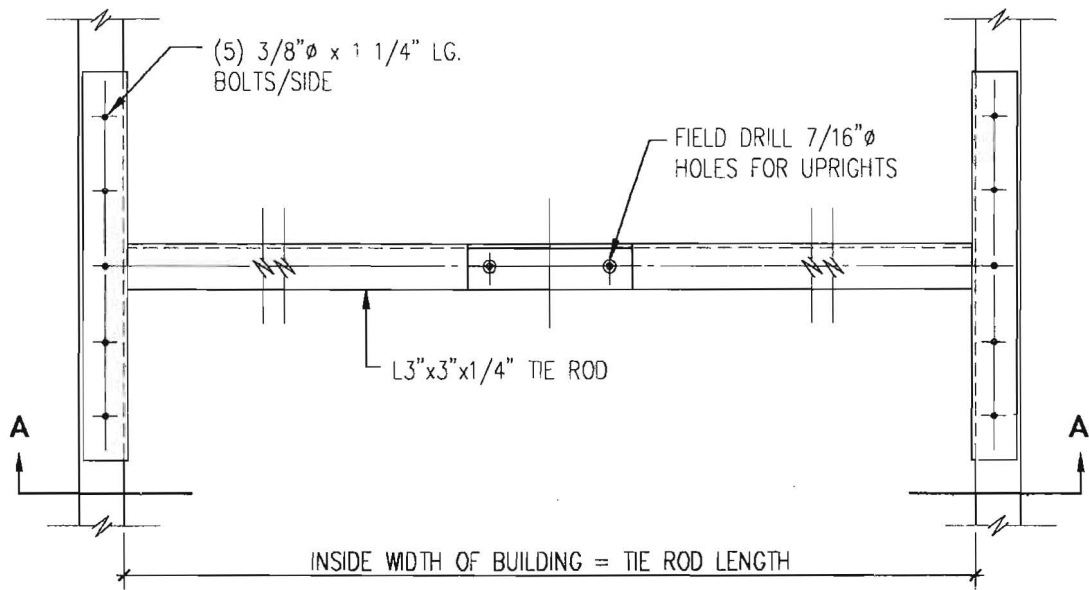
NOTE:
 THE PURPOSE OF THE TIE ROD IS TO KEEP THE WALLS FROM SPREADING. THE UPRIGHT IS TO KEEP THE TIE ROD FROM SAGGING AND TOGETHER WITH THE ROD REDUCE STRUCTURAL STABILITY.

RIDGE SECTION

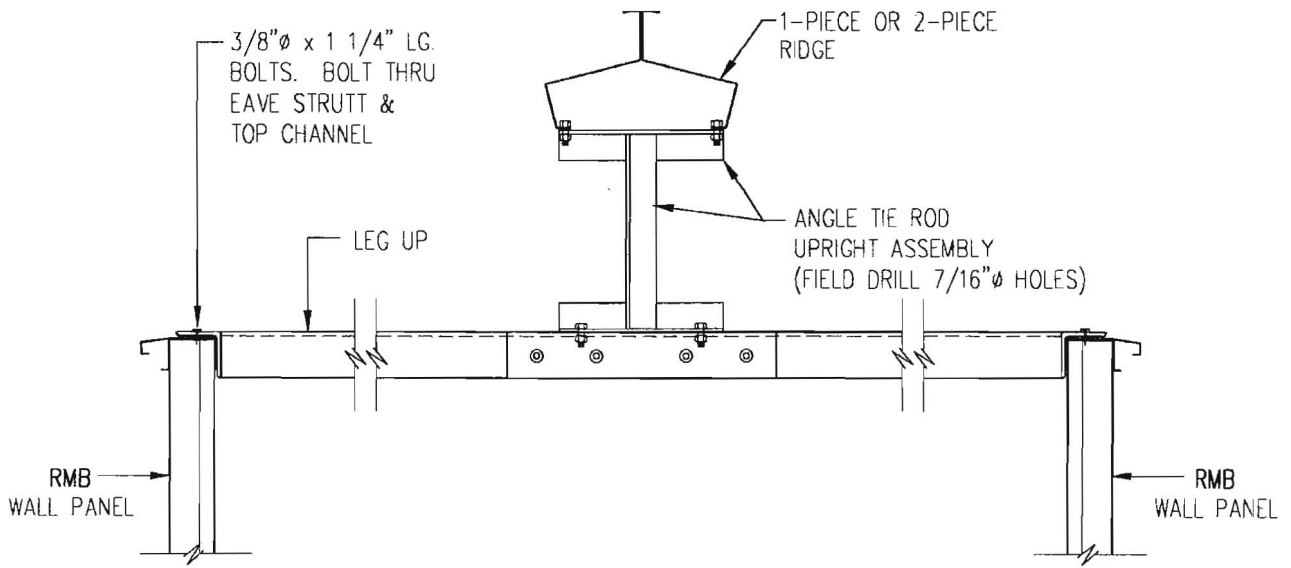


RIDGE OFFSET





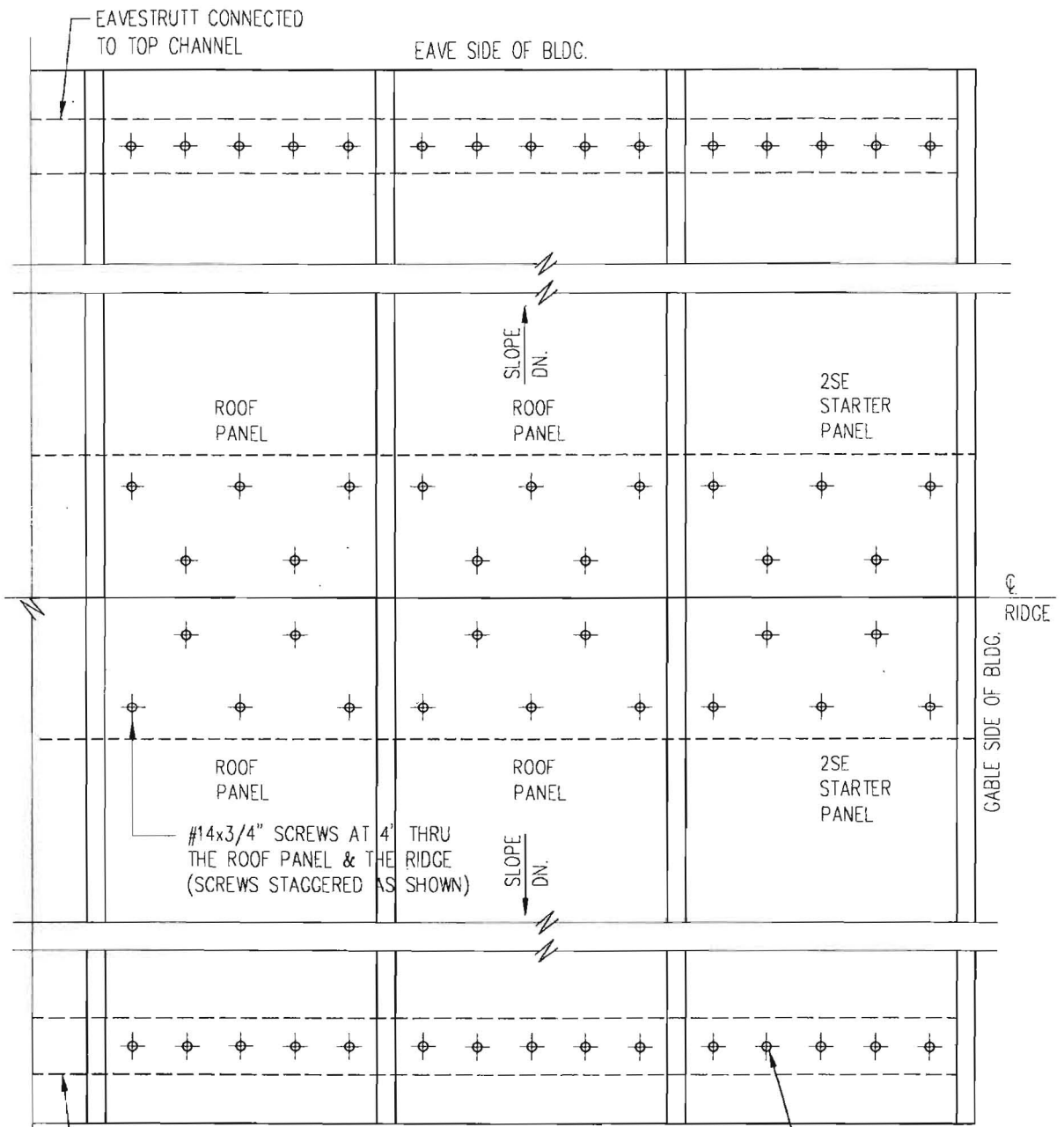
PLAN



SECTION "AA"

NOTE:
 UPRIGHTS NOT REQUIRED FOR SMALLER BUILDINGS (16'-0" WIDE OR LESS)

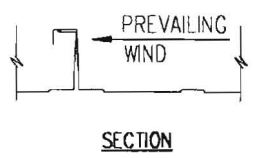




#14x3/4" SCREWS AT 4' THRU THE ROOF PANEL & THE RIDGE (SCREWS STAGGERED AS SHOWN)

SCREW PLACEMENT IN ROOF PANELS

#14x3/4" SMS AT 4" THRU PANELS & EAVE STRUTT (AS SHOWN)

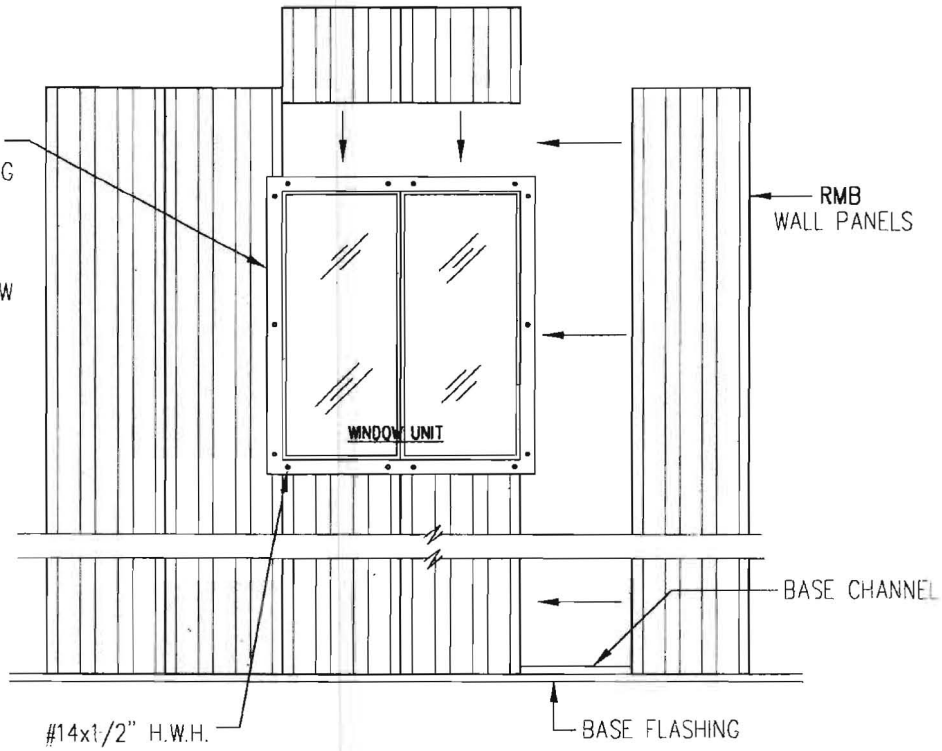


NOTE:
CONSIDERATION OF PREVAILING WIND
MAY BE USED TO DETERMINE WHICH
END OF ROOF TO START AT.

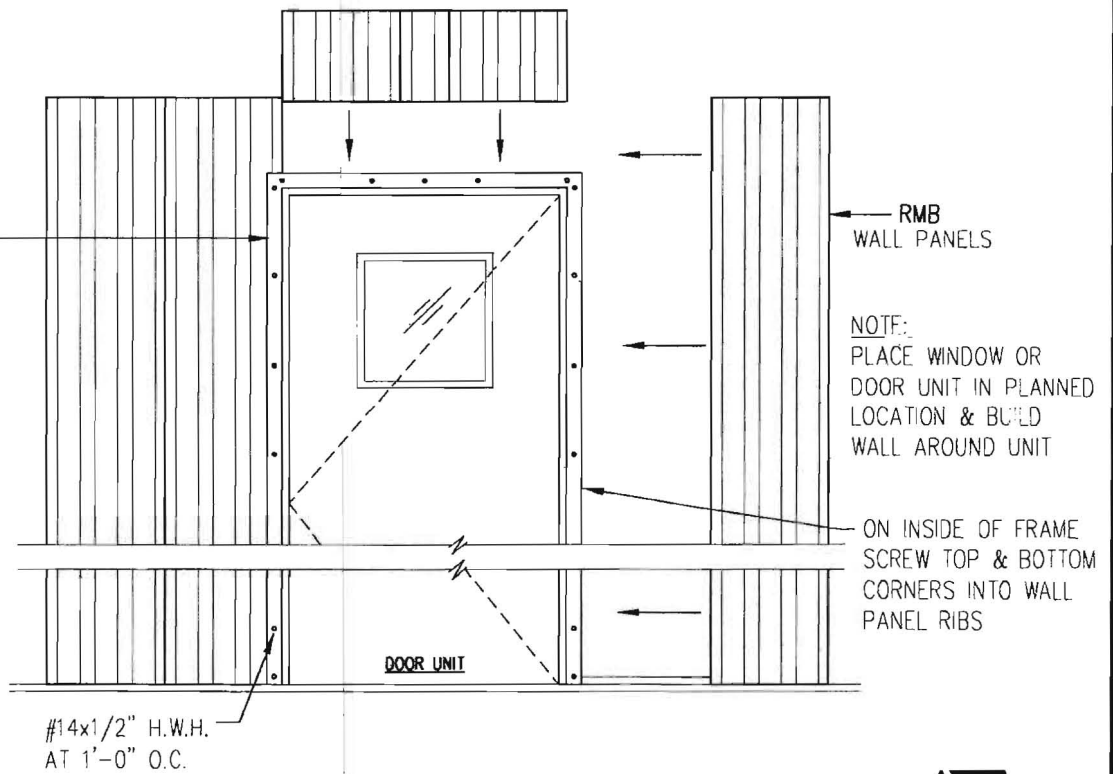


DOUBLE ALUMINUM
HORIZONTAL SLIDING
WINDOW

NOTE:
BOOTOM OF WINDOW
HAS WATER DRAIN
KNOCK OUTS



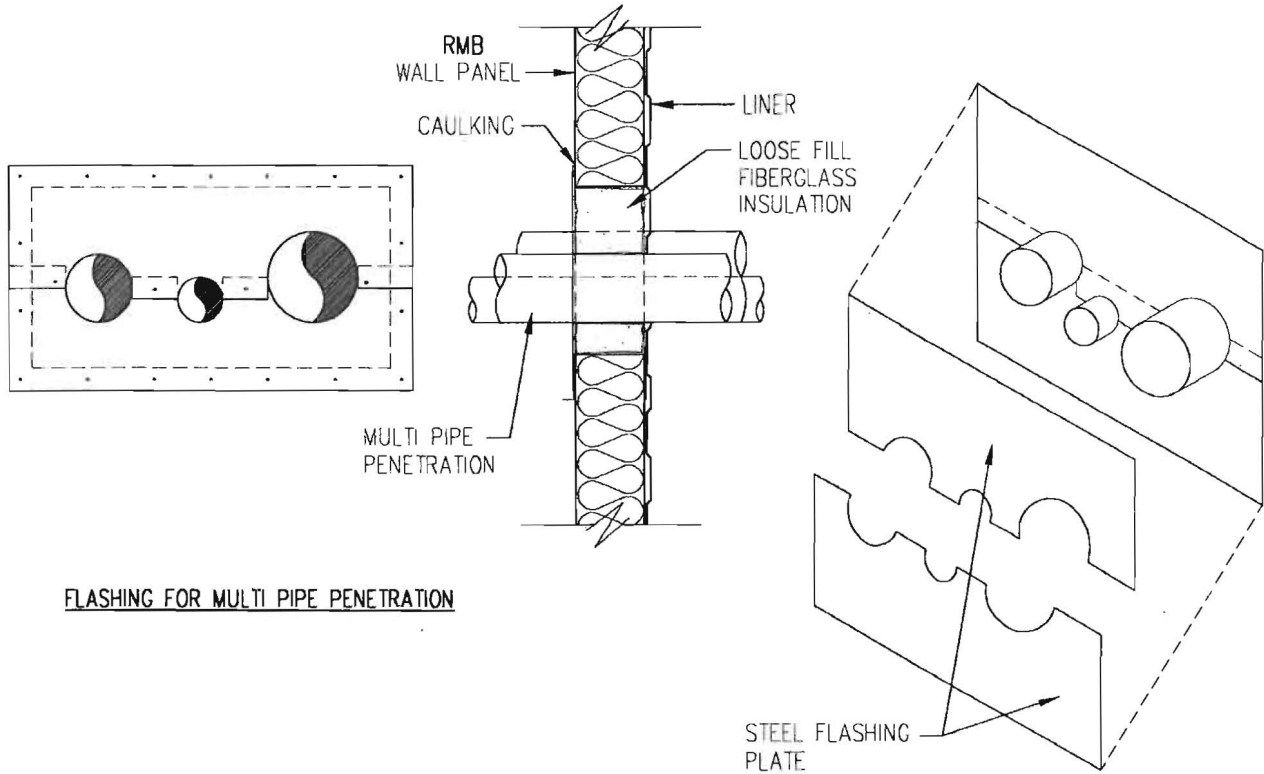
CAULK FRAME



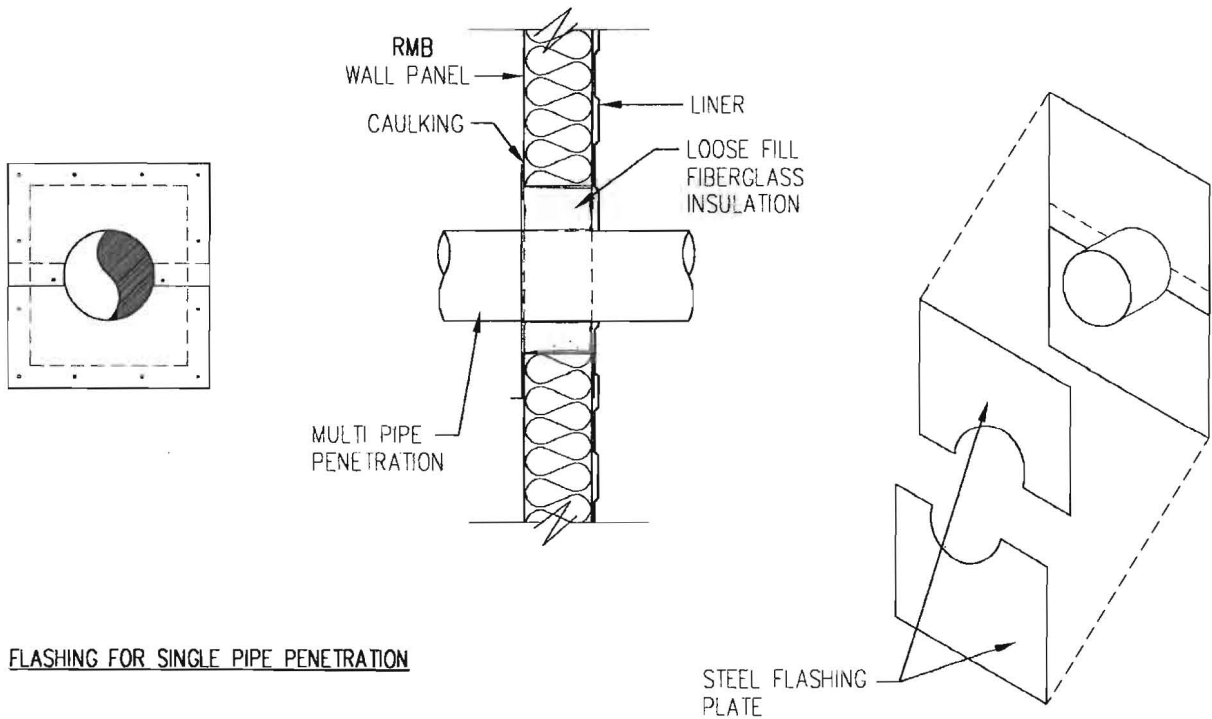
WINDOW AND DOOR UNITS

SCALE 1/2" = 1'-0"





FLASHING FOR MULTI PIPE PENETRATION

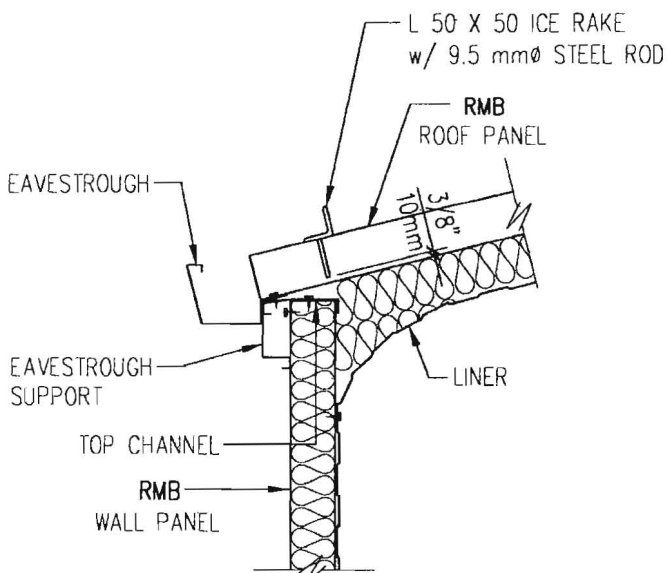
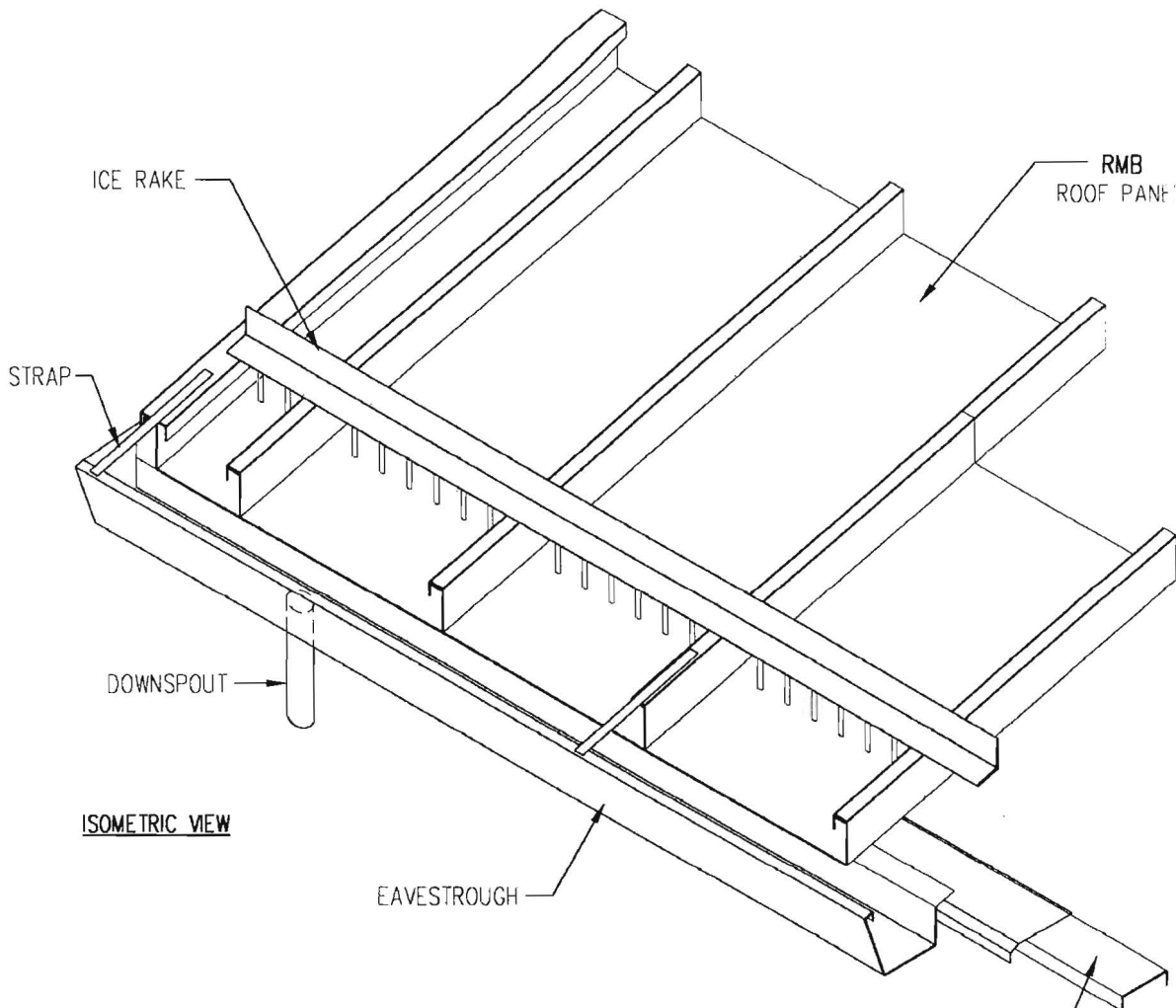


FLASHING FOR SINGLE PIPE PENETRATION

WALL FLASHING DETAIL

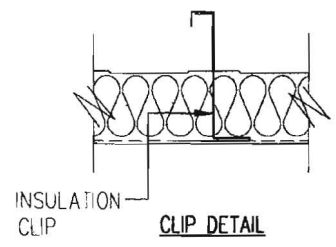
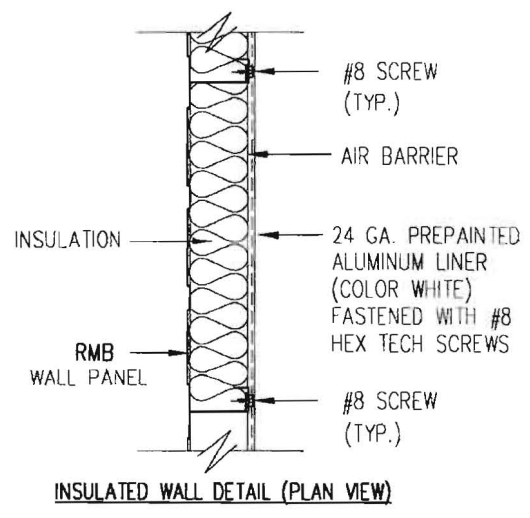
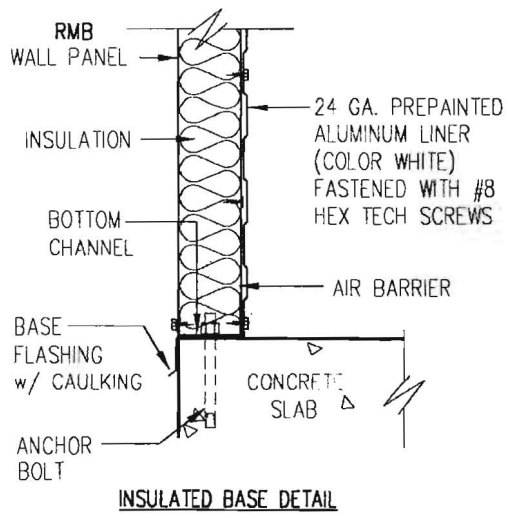
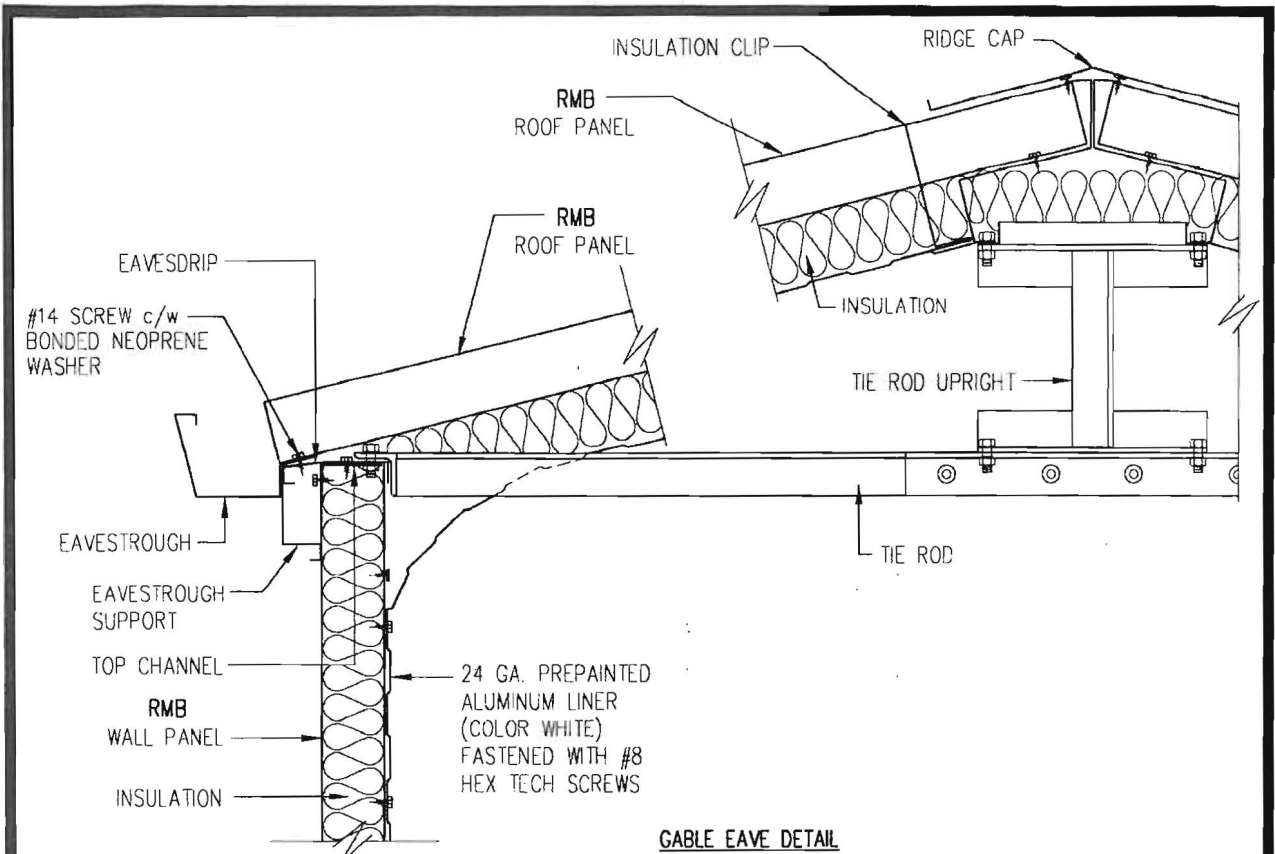
SCALE 1 1/2"=1'-0"

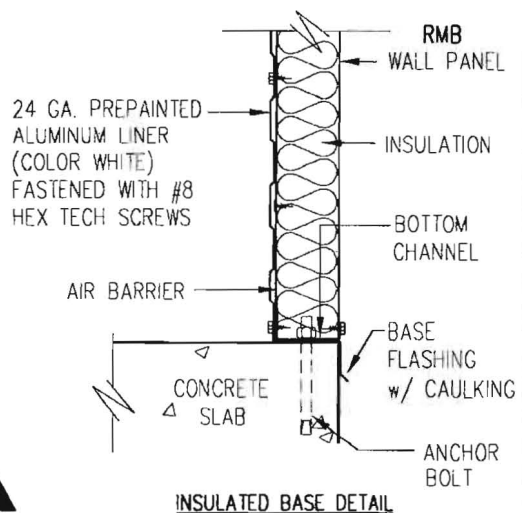
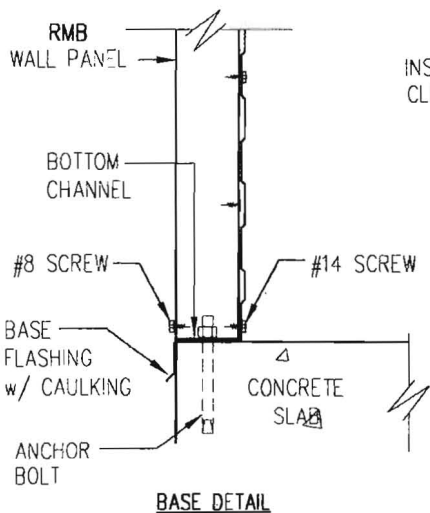
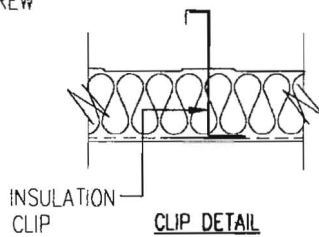
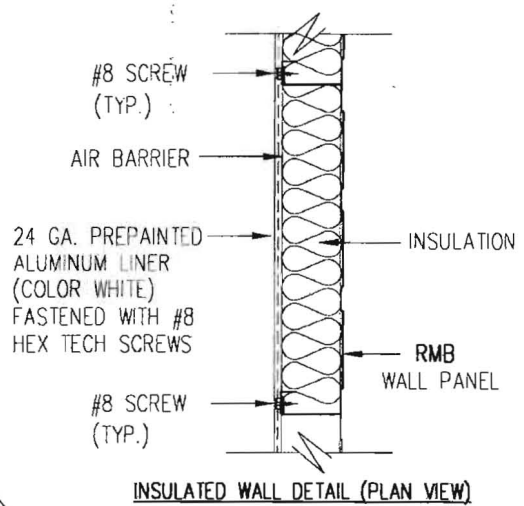
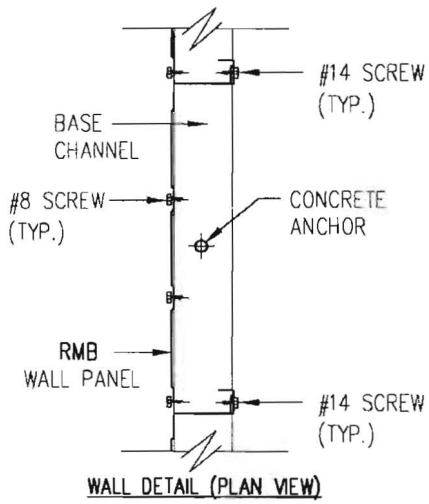
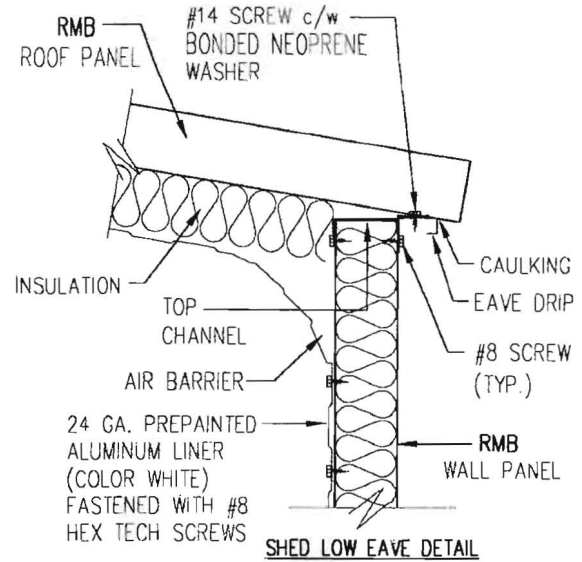
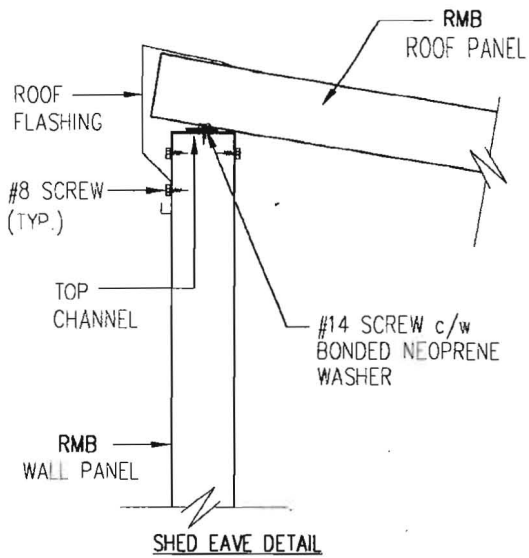


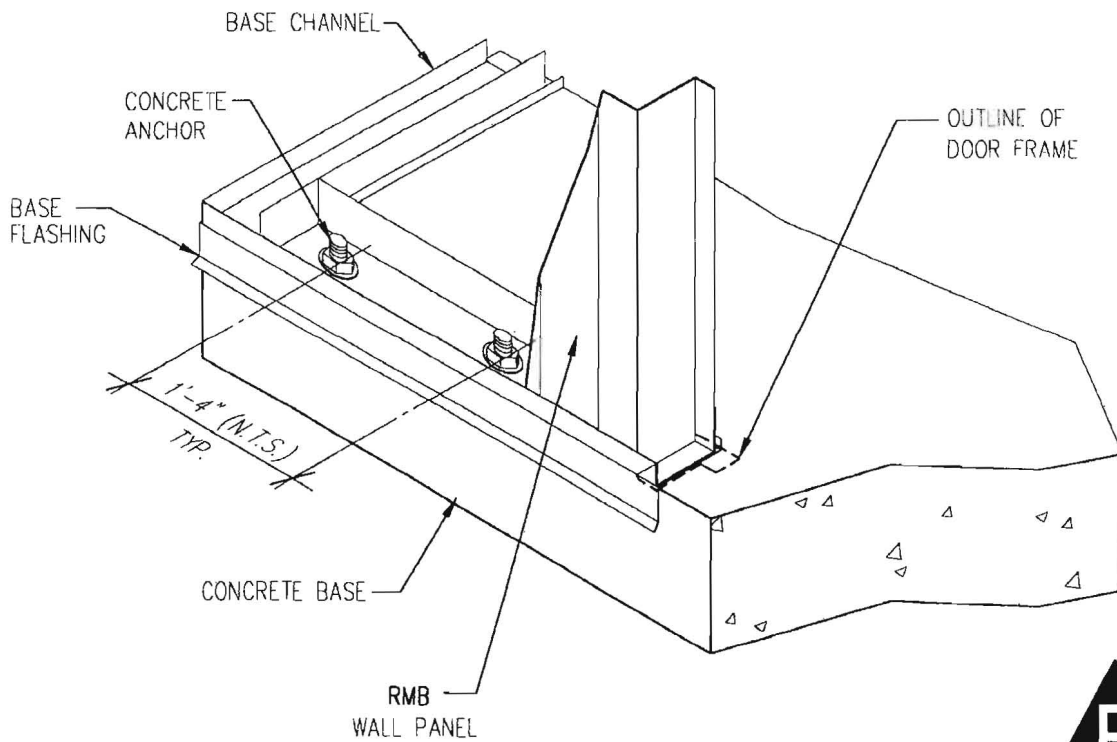
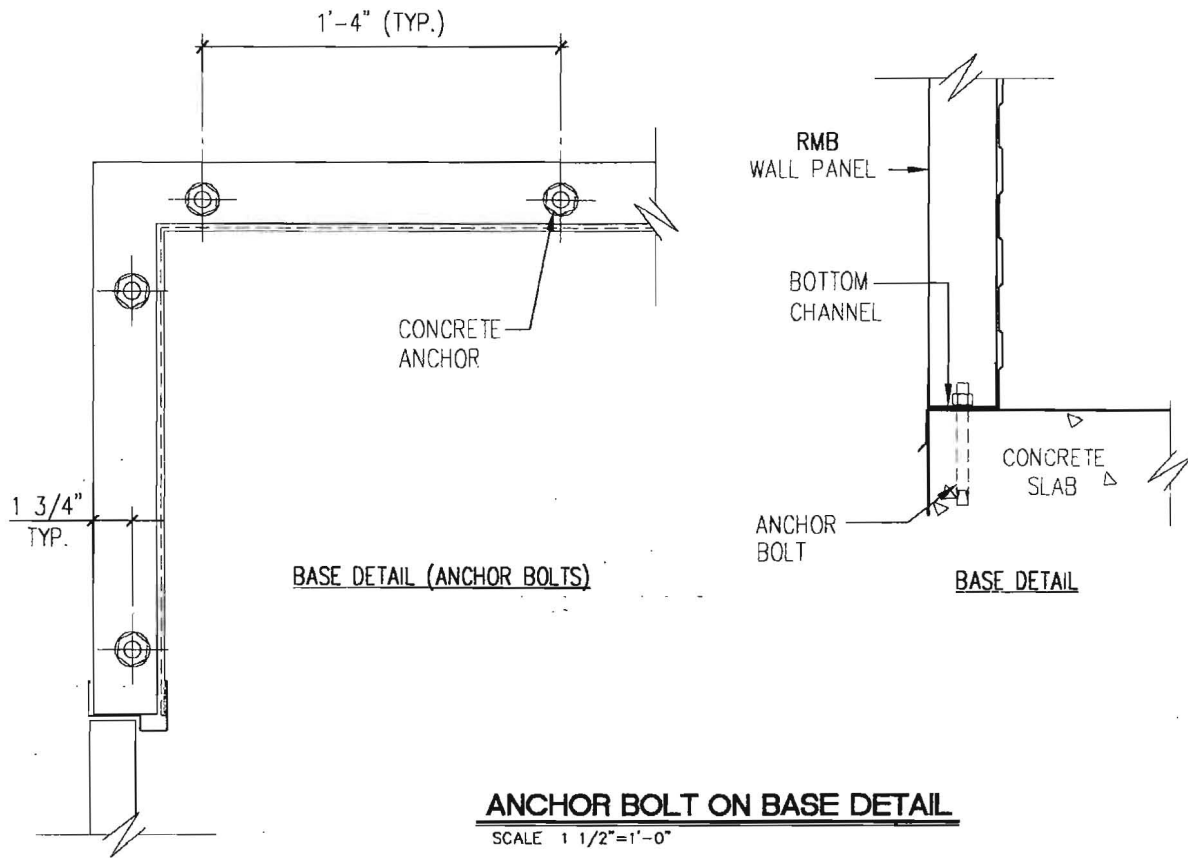


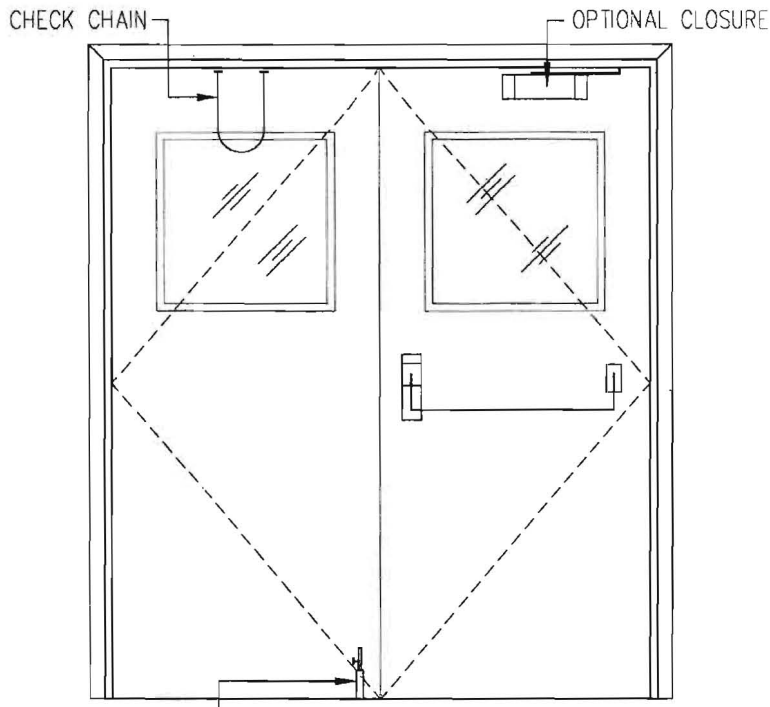
EAVESTROUGH AND ICE RAKE DETAIL
 SCALE 1"=1'-0"



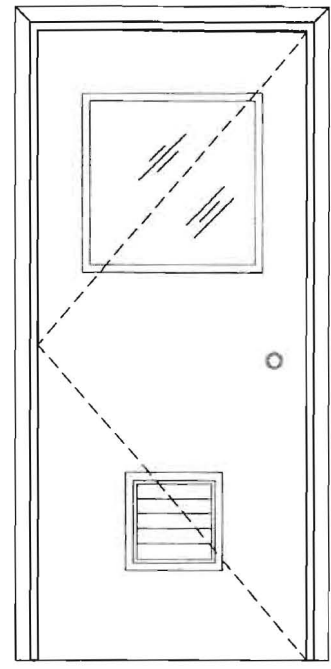








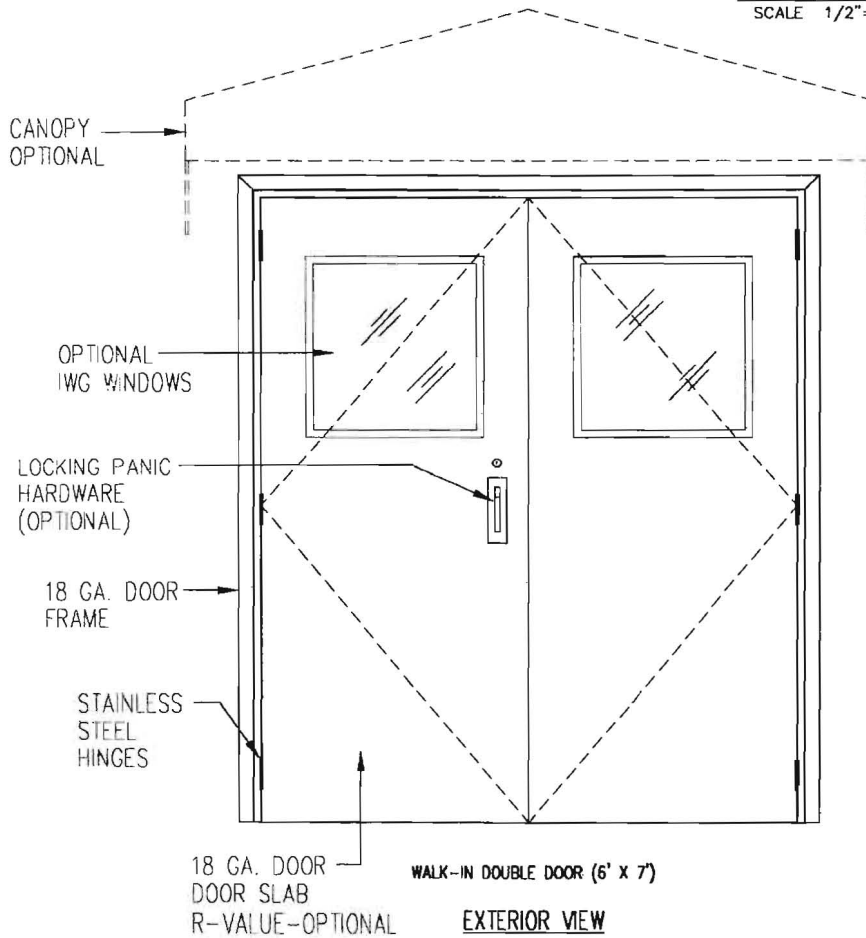
WALK-IN DOUBLE DOOR (6' x 7')
 INTERIOR VIEW



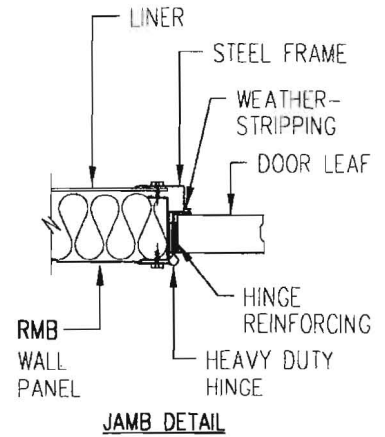
WALK-IN DOOR (3' x 7')
 FRONT VIEW

DOOR UNITS

SCALE 1/2"=1'-0"

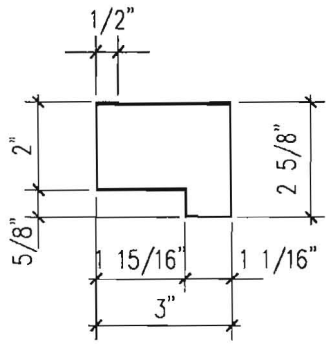


WALK-IN DOUBLE DOOR (6' x 7')
 EXTERIOR VIEW

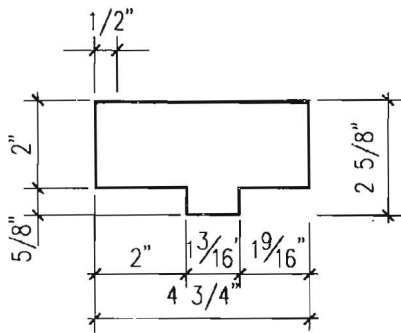


JAMB DETAIL



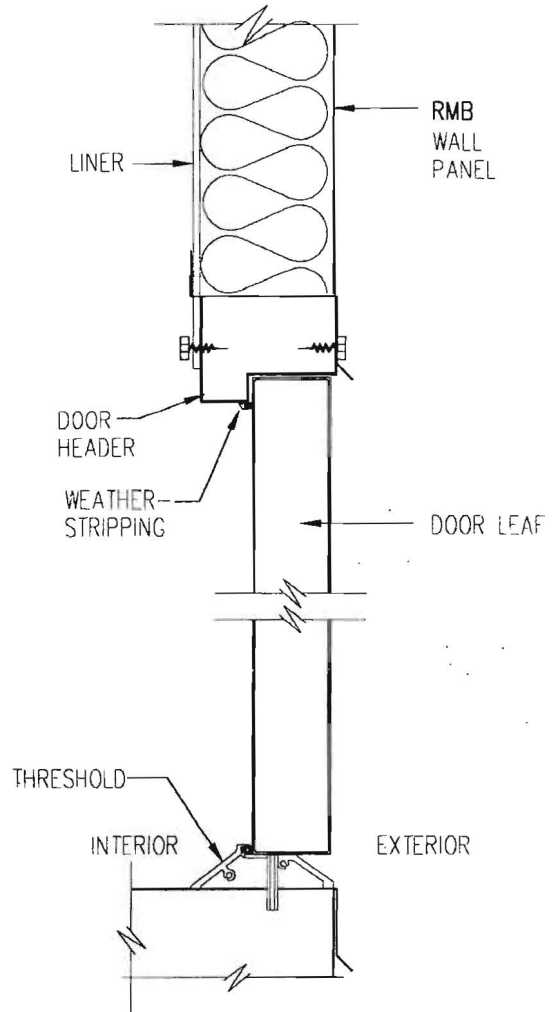


3" FRAME DIMENSIONS

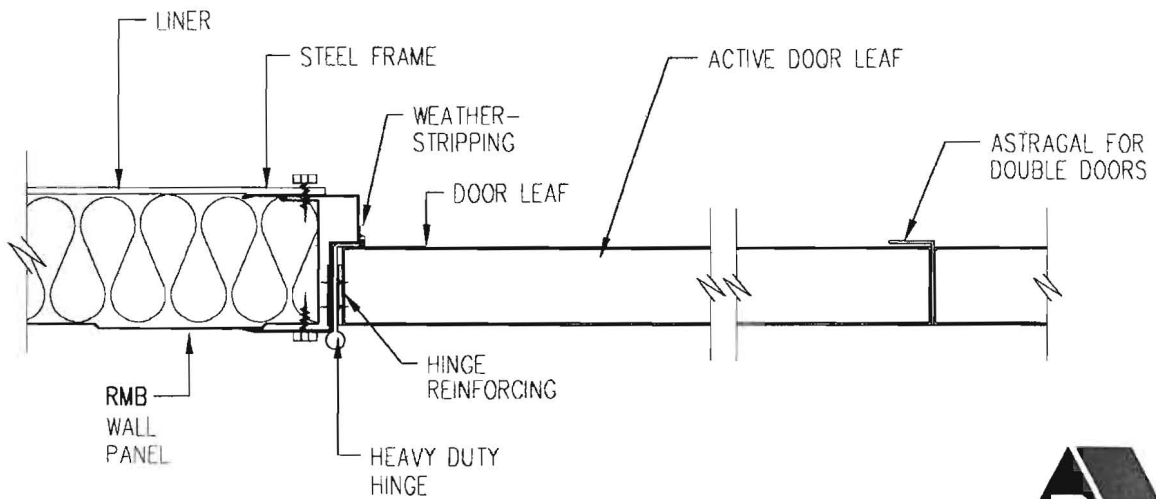


4 3/4" FRAME DIMENSIONS

METAL DOOR FRAME DETAILS

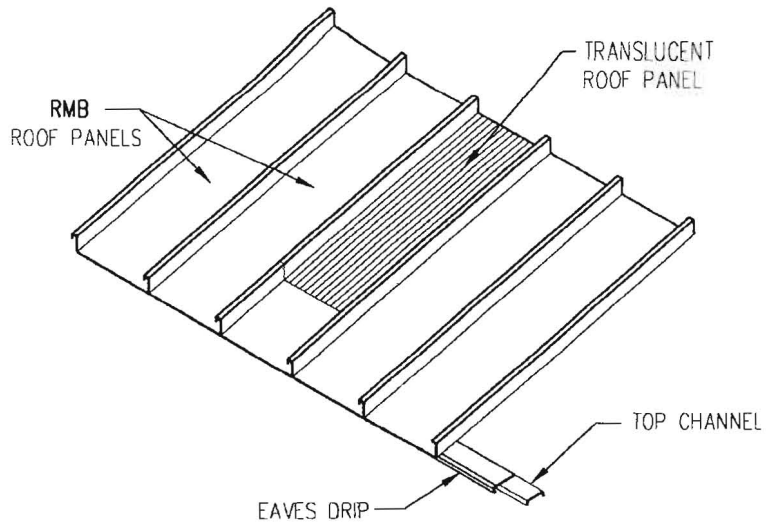


TYPICAL MANDOOR SECTION DETAIL

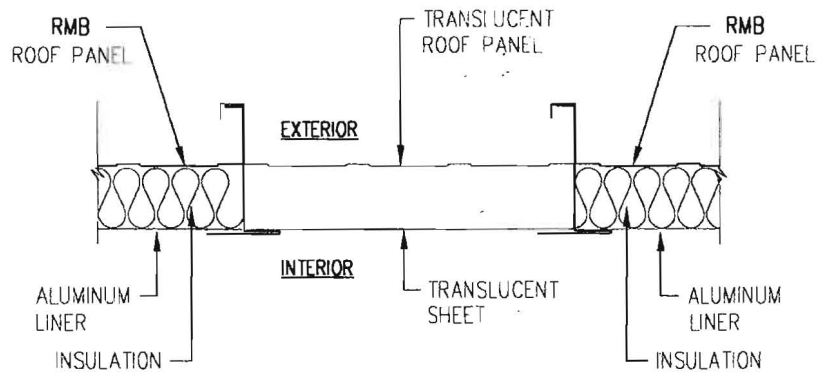


TYPICAL MANDOOR PLAN DETAIL

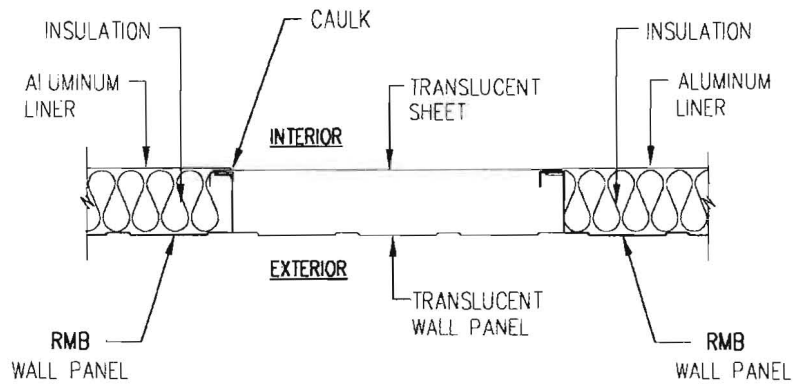




PARTIAL ISOMETRIC OF TRANSLUCENT ROOF

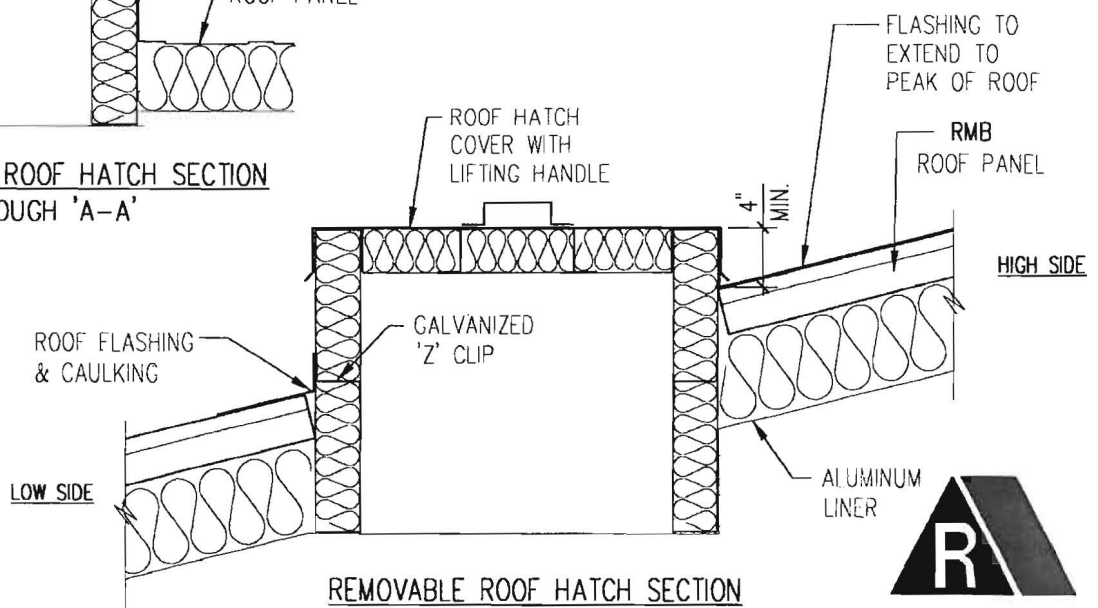
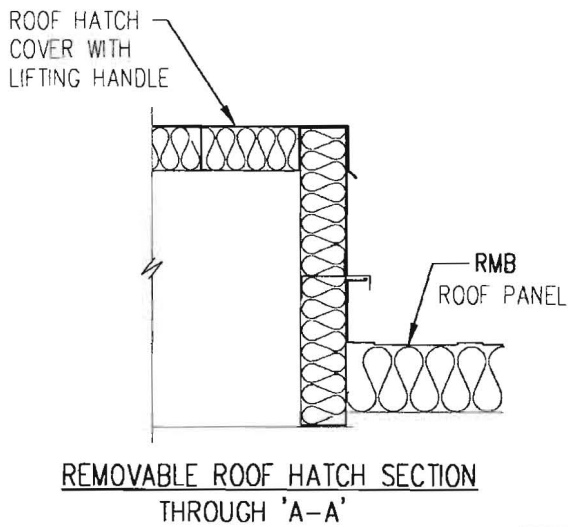
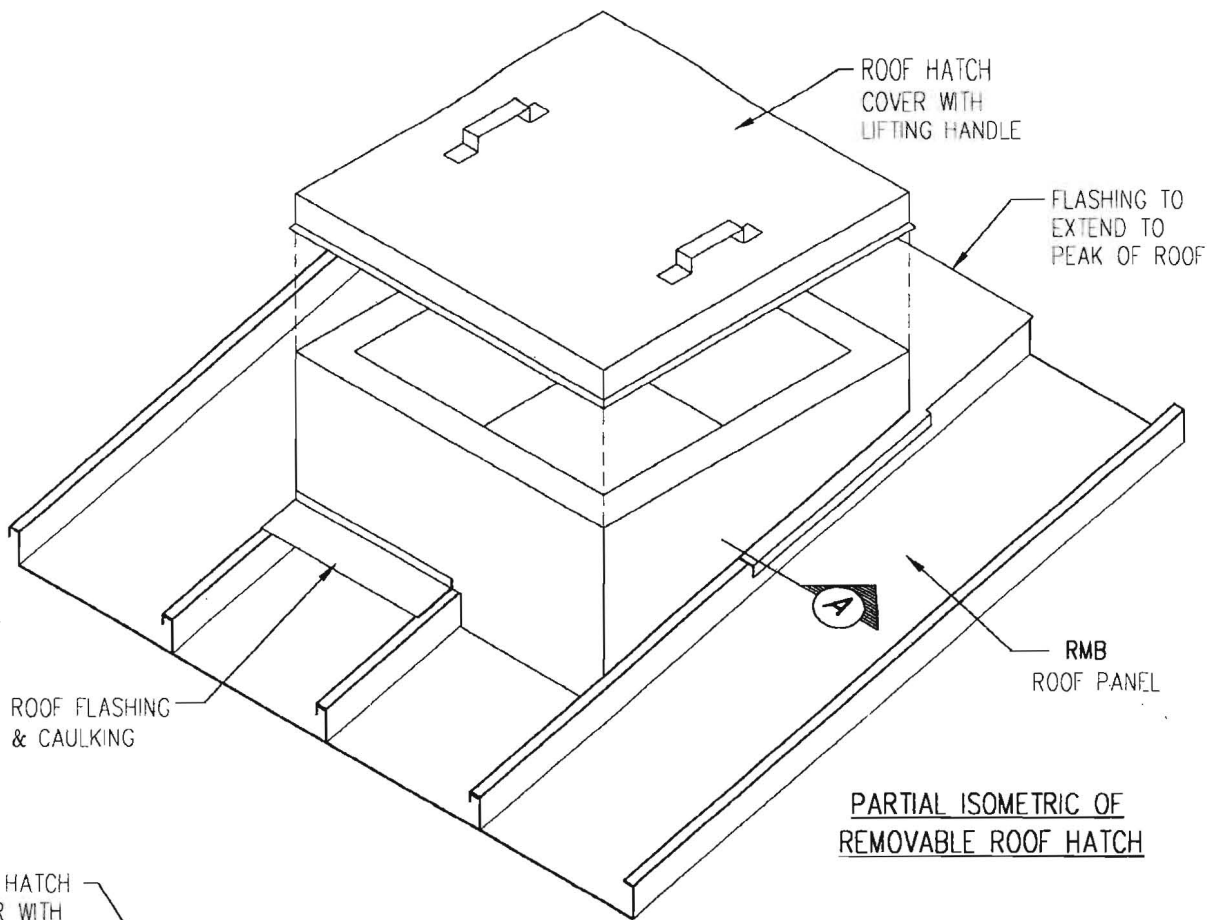


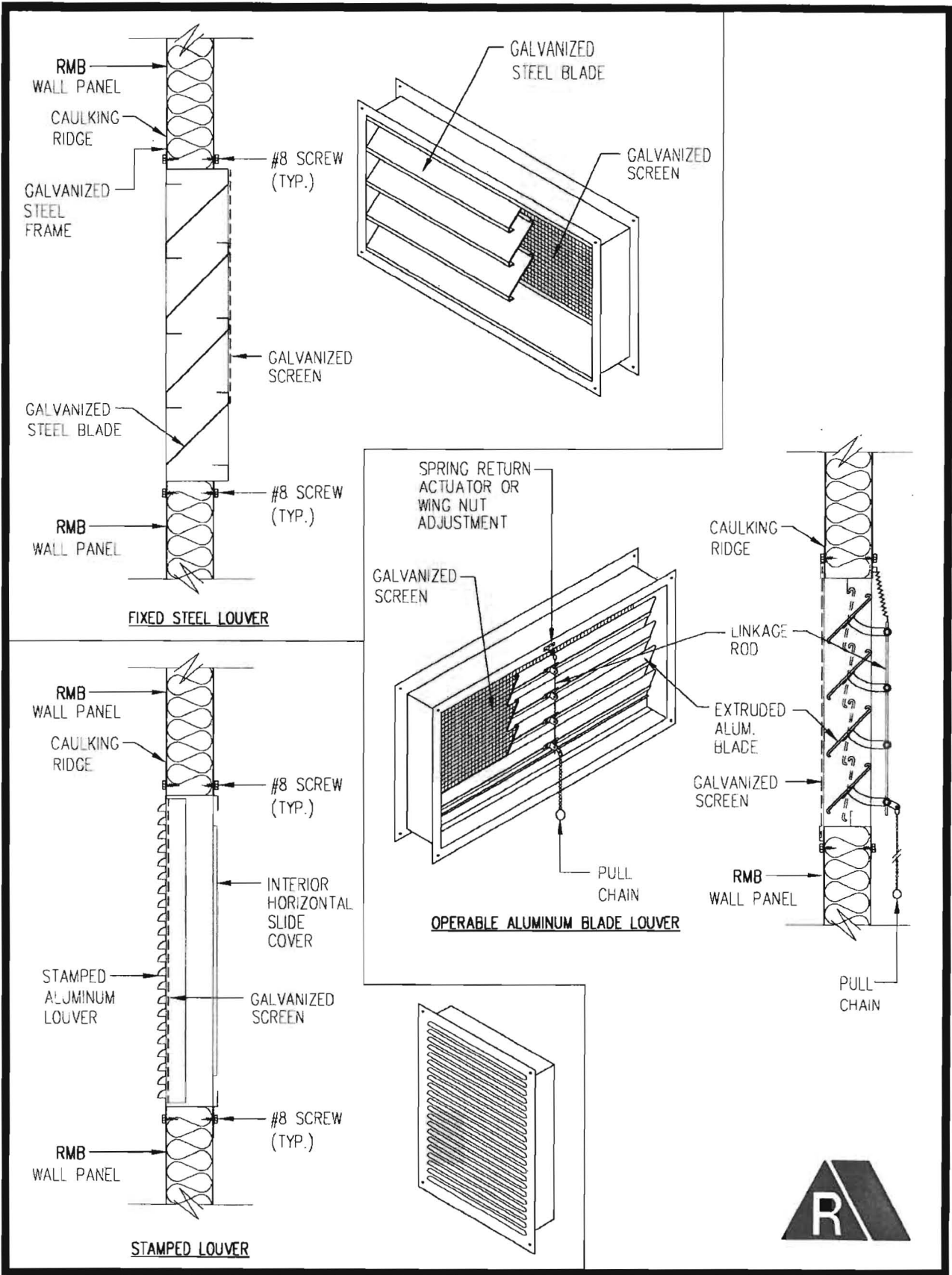
TRANSLUCENT ROOF PANEL SECTION

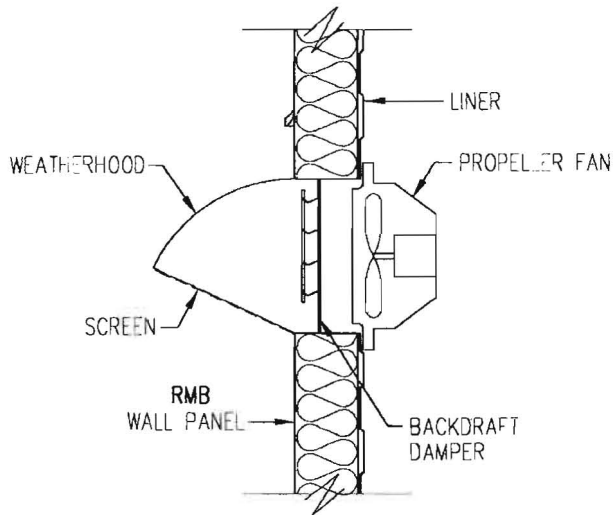


TRANSLUCENT WALL PANEL PLAN VIEW

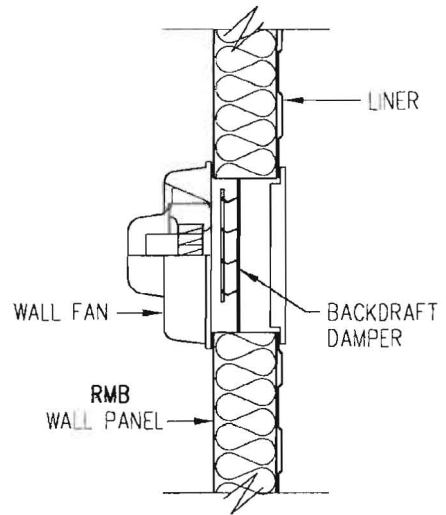




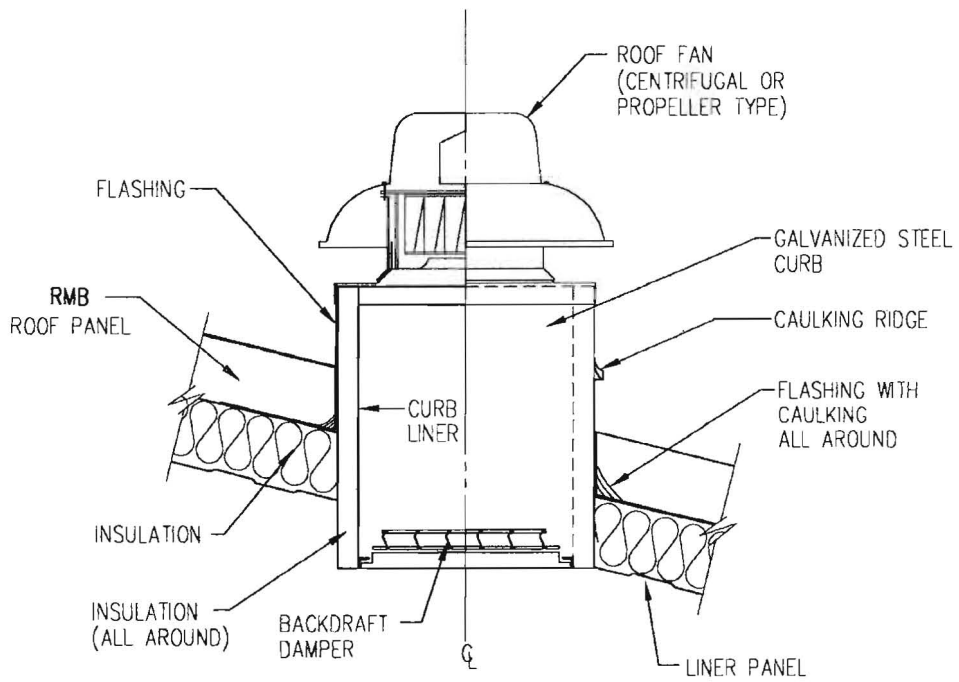




PROPELLER WALL FAN (with EXTERIOR WEATHERHOOD)



CENTRIFUGAL WALL FAN

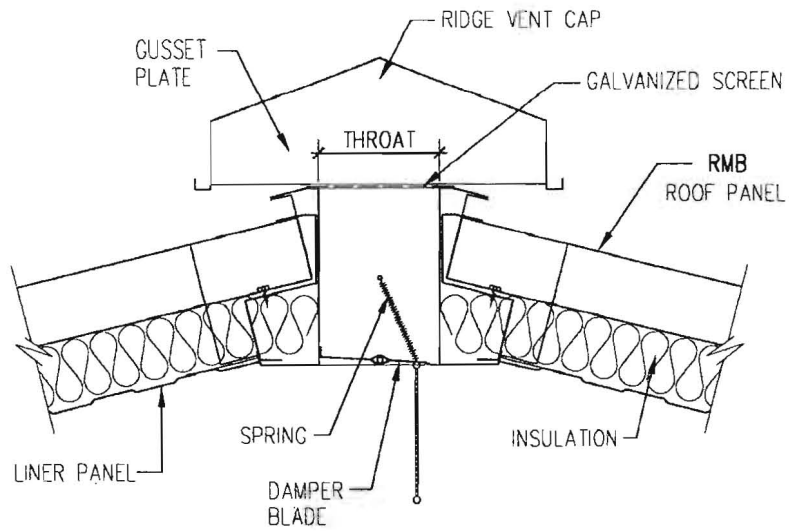


ROOF MOUNTED FAN (w/ INSULATED CURB)

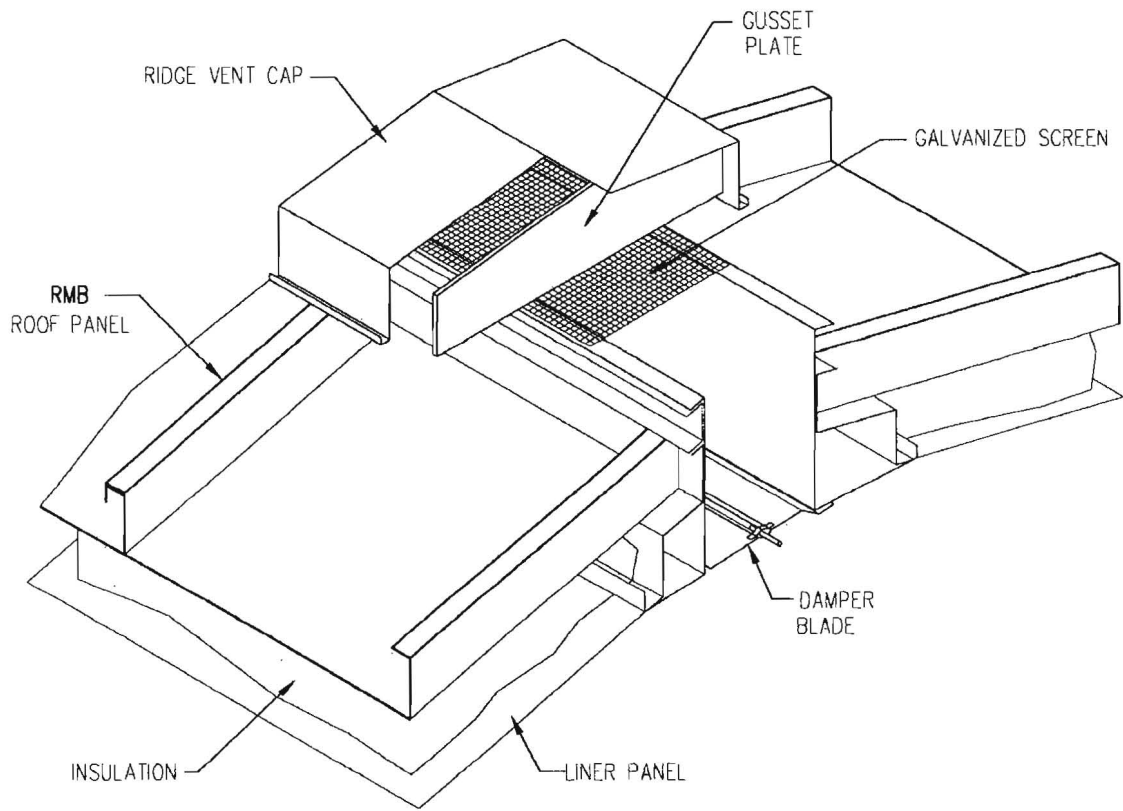
ROOF AND WALL FAN

SCALE 1 1/2" = 1'-0"



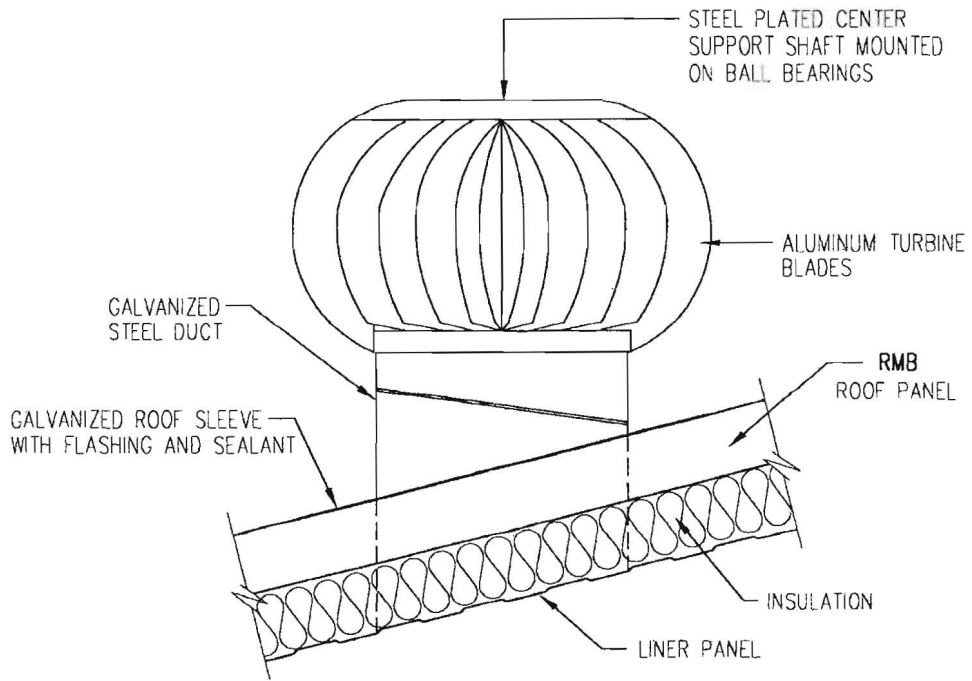


RIDGE VENT DETAIL
 SCALE 1 1/2" = 1'-0"

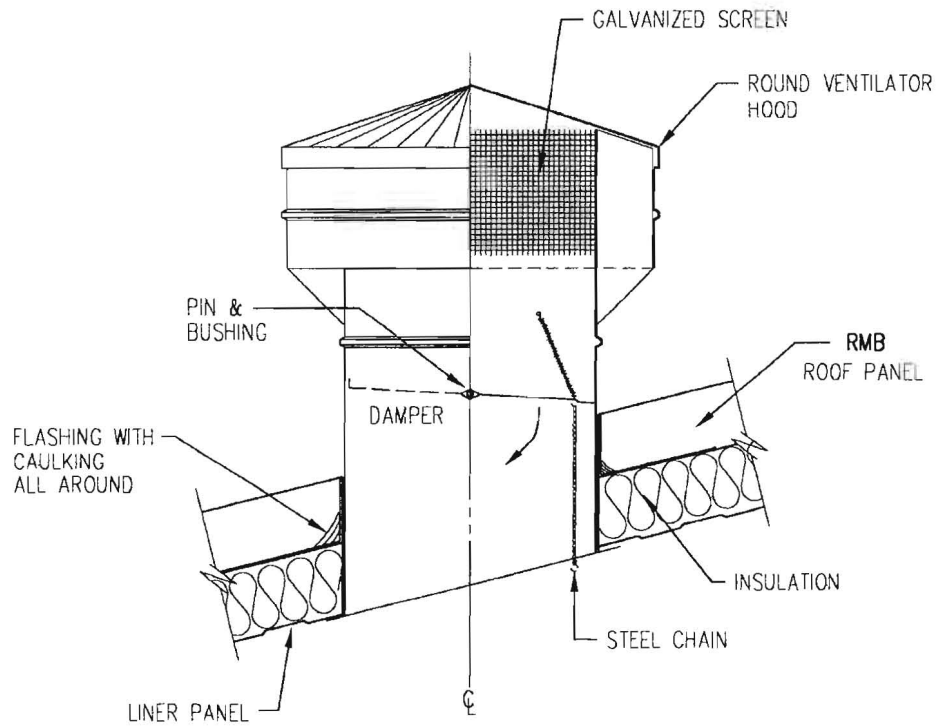


RIDGE VENT - ISOMETRIC





TURBINE ROOF VENTILATOR



CIRCULAR GRAVITY VENTILATOR

ROOF VENTILATORS

SCALE 1 1/2" = 1'-0"

