

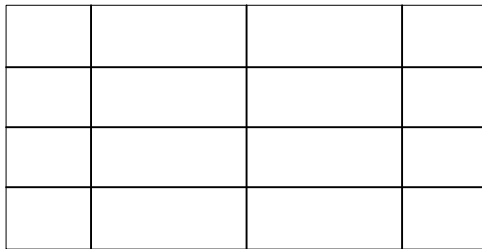
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GENERAL PANEL SYSTEM NOTES:

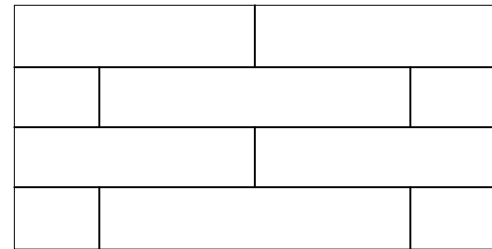
- ARCWALL INTERLOK PLANK PANEL SYSTEM IS A RAINSCREEN SYSTEM WHICH REQUIRES A BACKUP SUBSTRATE SYSTEM TO BE SEALED. THE SHEATHING AND AIR-VAPOR BARRIER SHOULD BE DESIGNED TO WITHSTAND THE SPECIFIED PERFORMANCE CRITERIA.
- ALL PENETRATIONS BY FASTENERS FOR THE PANEL SYSTEM THROUGH THE AIR/VAPOR BARRIER SHOULD BE SEALED AS RECOMMENDED BY THE SPECIFIED A/V BARRIER SUPPLIER SELECTED BY THE DESIGN PROFESSIONAL.
- ALL SYSTEM DETAILS SHOWN HERE SHOW TOP DOWN INSTALLATION. THIS PRODUCT CAN BE INSTALLED EITHER TOP/DOWN OR BOTTOM/UP. CONSULT SALES FOR RECOMMENDED METHOD FOR YOUR PROJECT.

ELEVATION JOINT OPTIONS

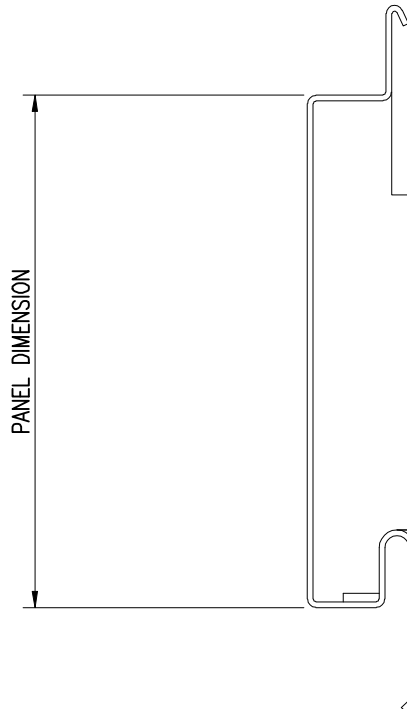


LINEAR JOINTS

OR

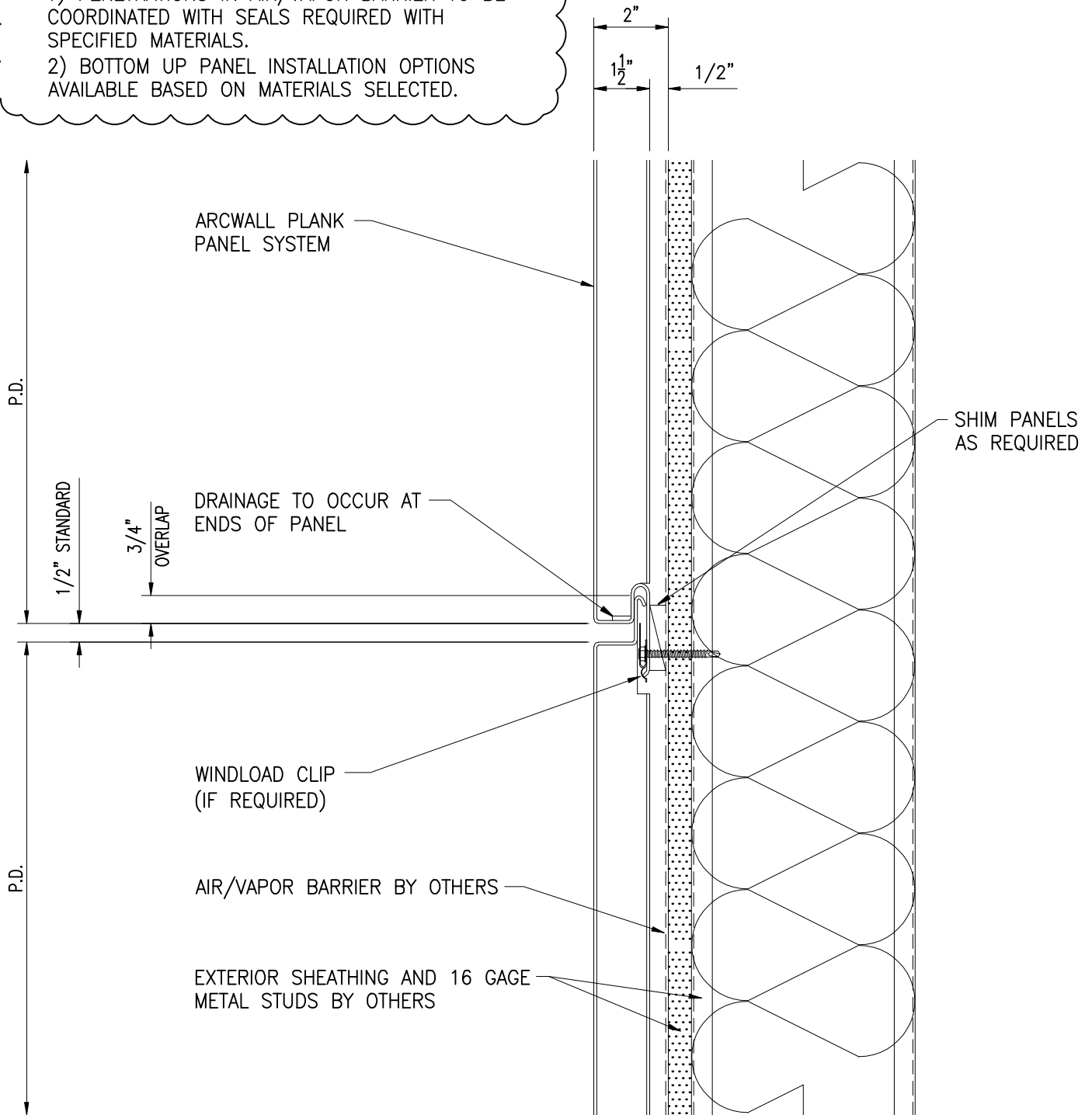


RUNNING BOND

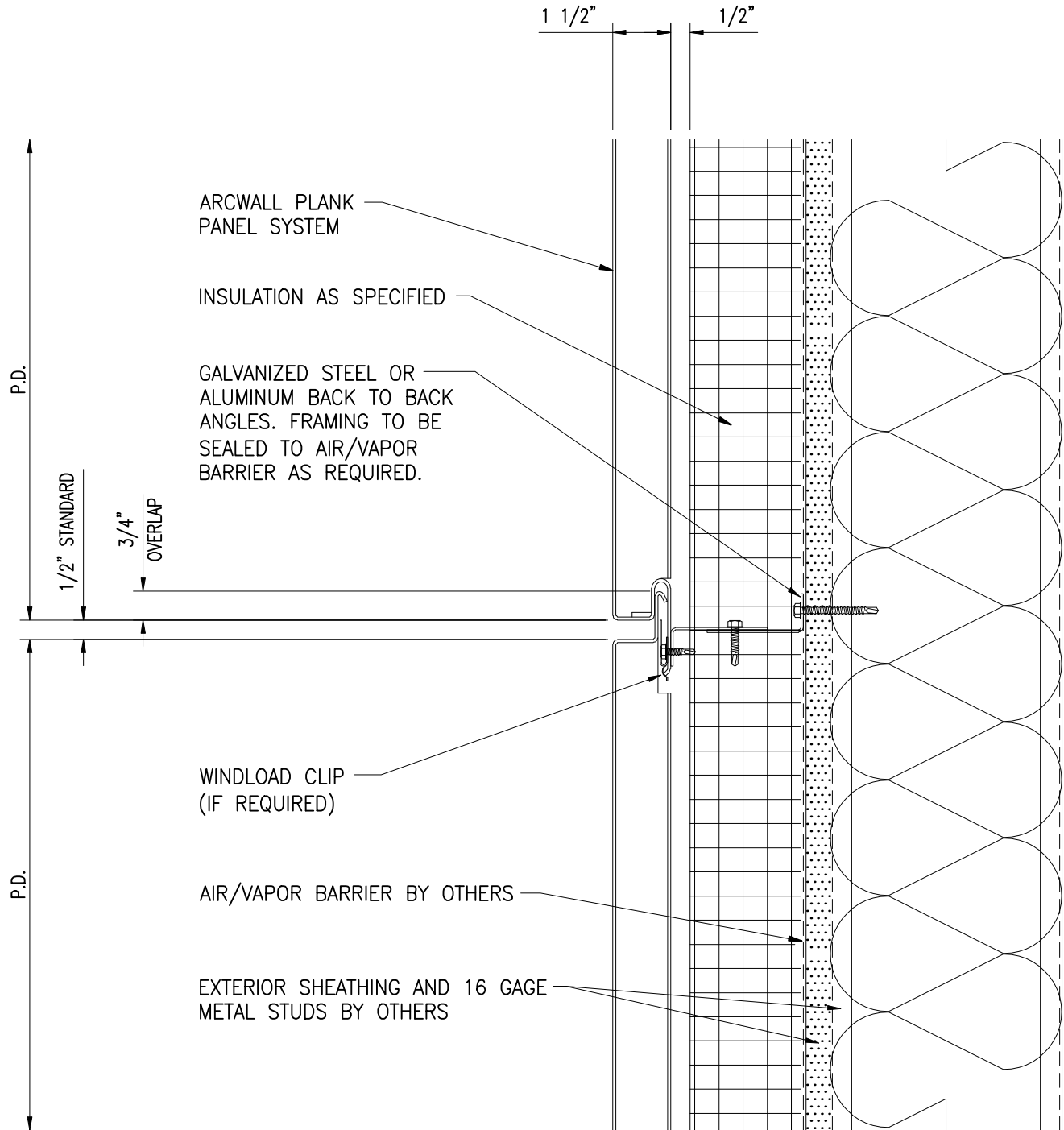


STANDARD PANEL PROFILE

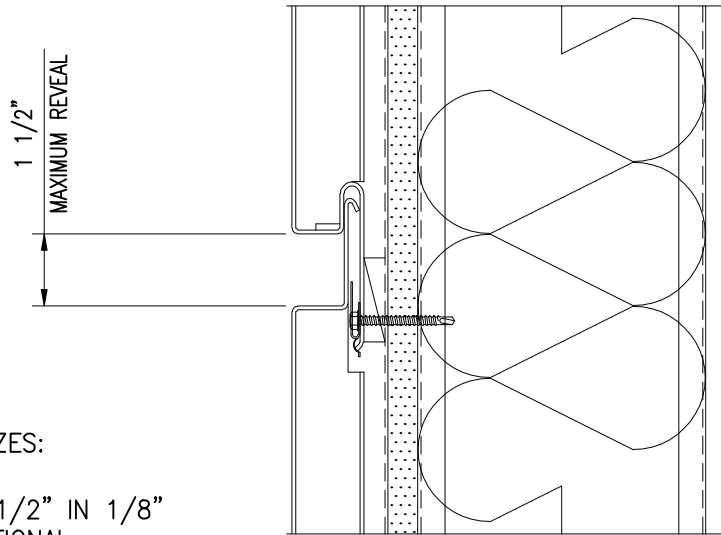
- 1) PENETRATIONS IN AIR/VAPOR BARRIER TO BE COORDINATED WITH SEALS REQUIRED WITH SPECIFIED MATERIALS.
2) BOTTOM UP PANEL INSTALLATION OPTIONS AVAILABLE BASED ON MATERIALS SELECTED.



1) Horizontal Joint



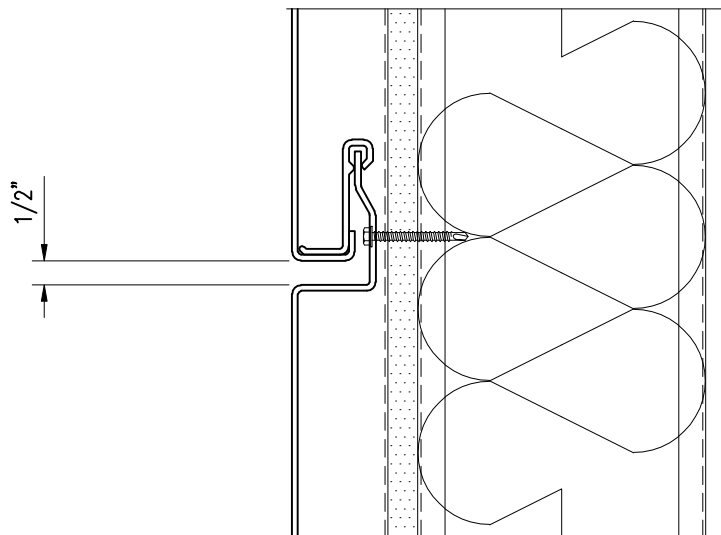
1A) Horizontal Joint With Insulation



OPTIONAL REVEAL SIZES:

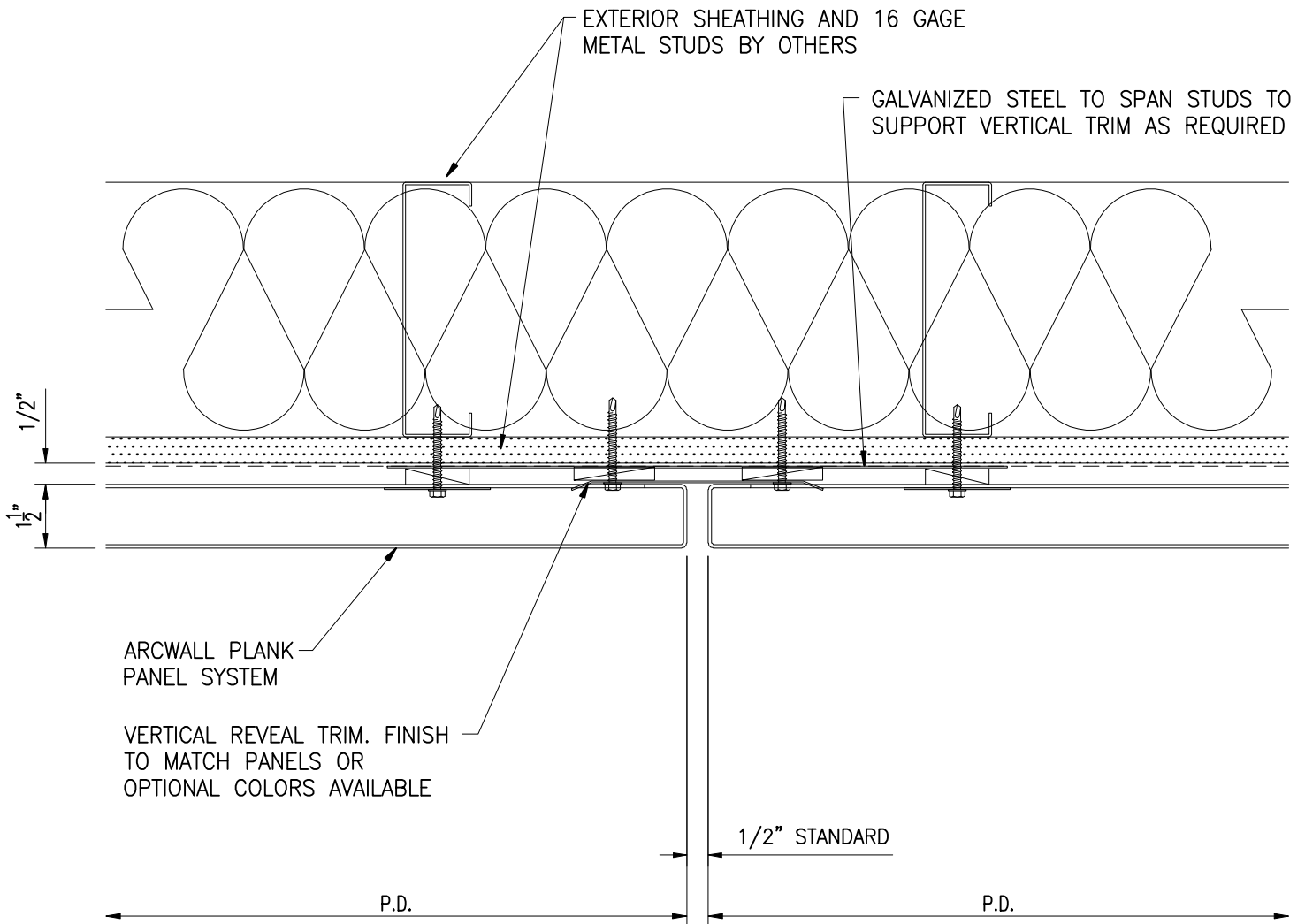
- 1/2" STANDARD.
- 1/8" UP TO 1 1/2" IN 1/8" INCREMENTS OPTIONAL

REVEAL SIZE OPTIONS



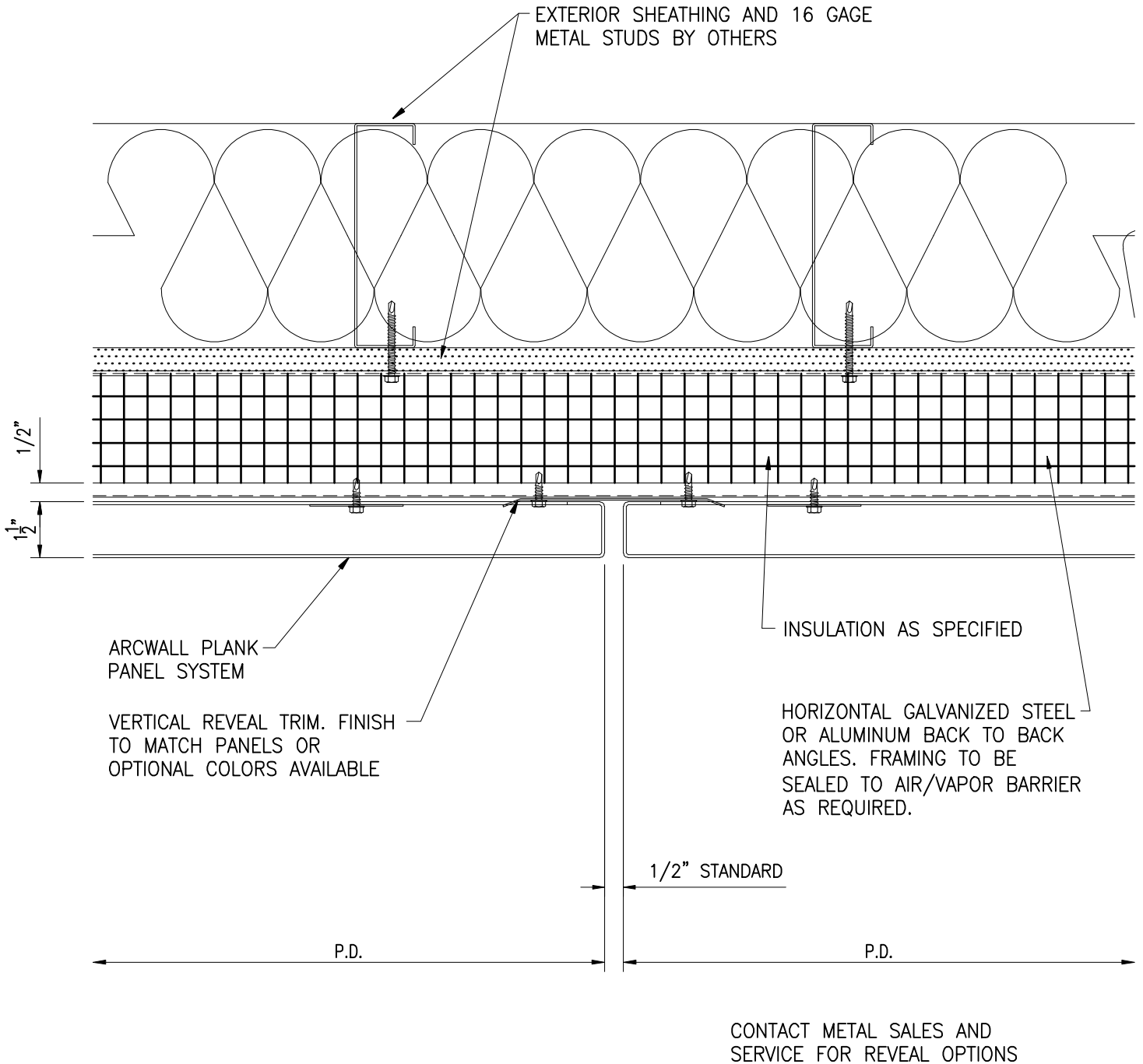
BOTTOM UP PANEL
INSTALLATION OPTION

1B) Horizontal Joint Options

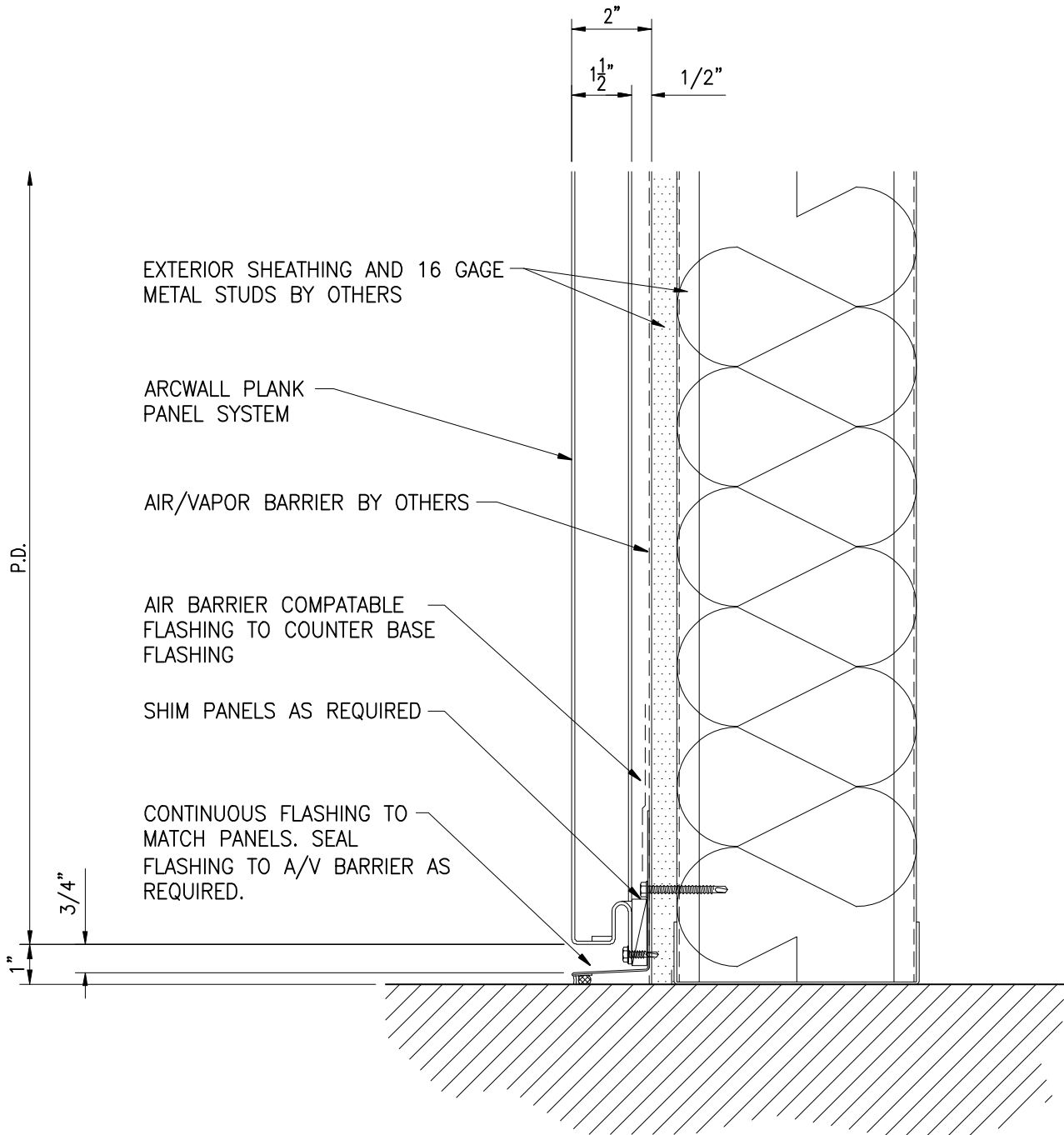


CONTACT METAL SALES AND SERVICE FOR REVEAL OPTIONS

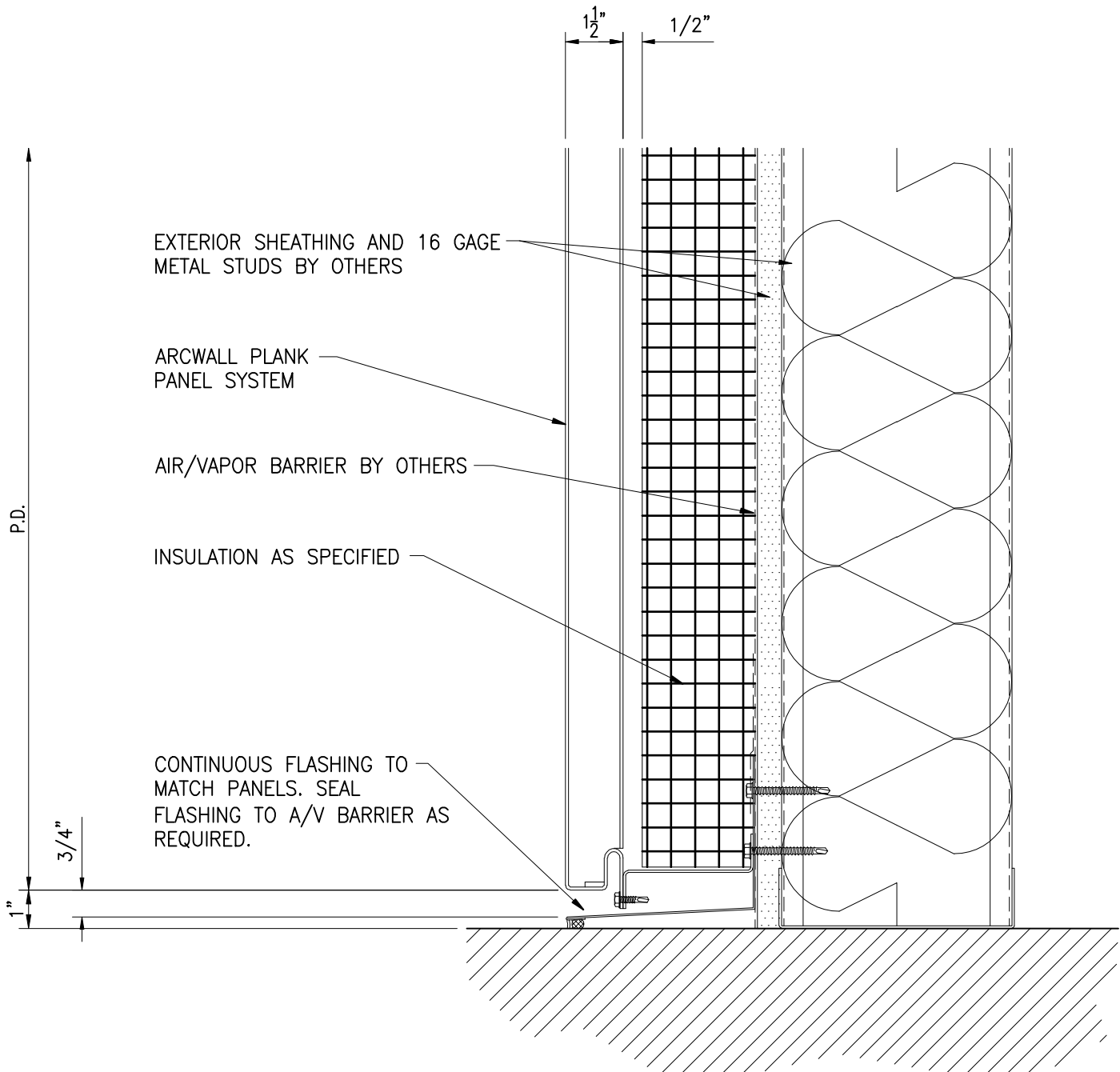
2) Vertical Joint



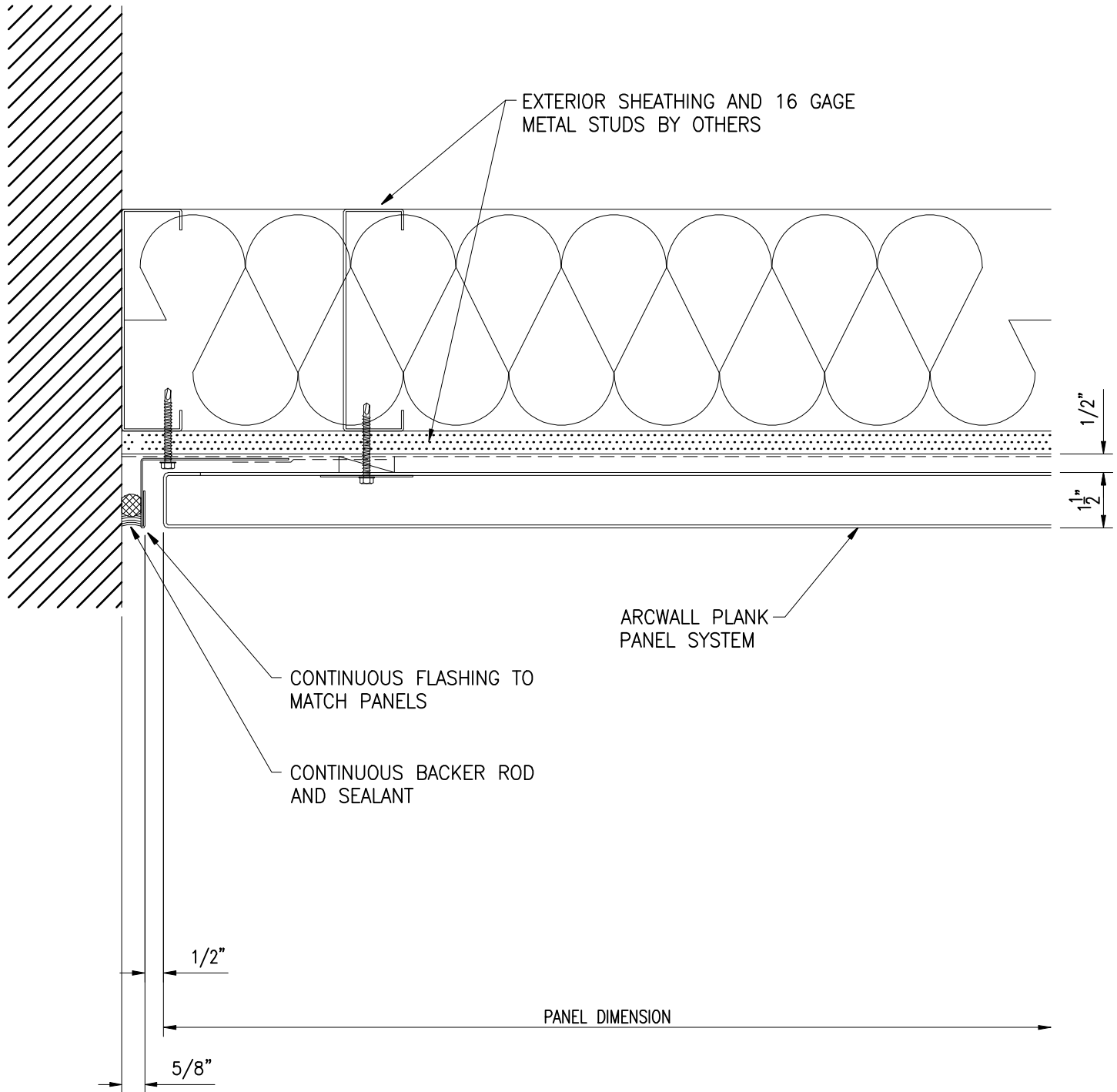
2A) Vertical Joint With Insulation



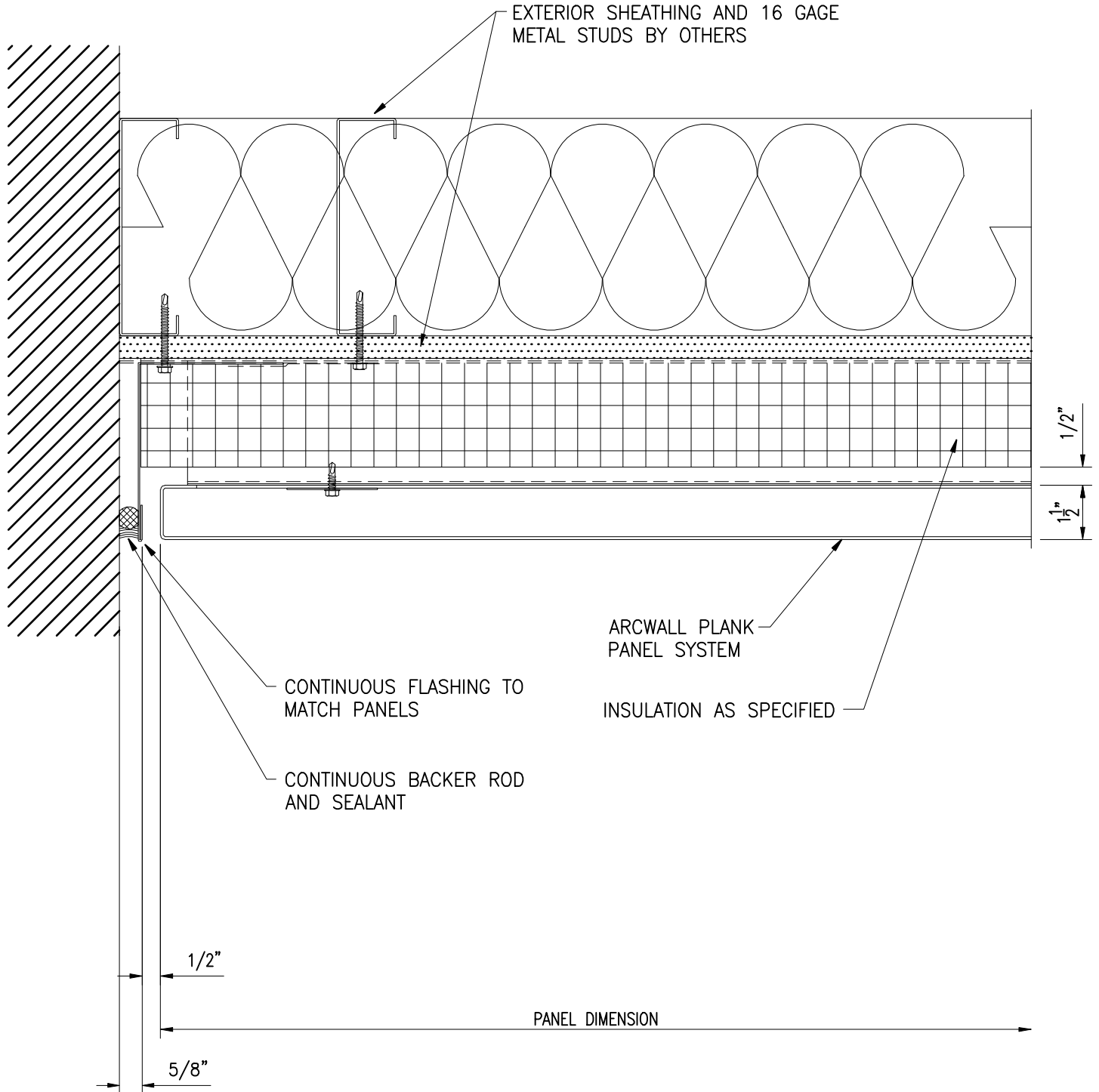
3) Panel Sill



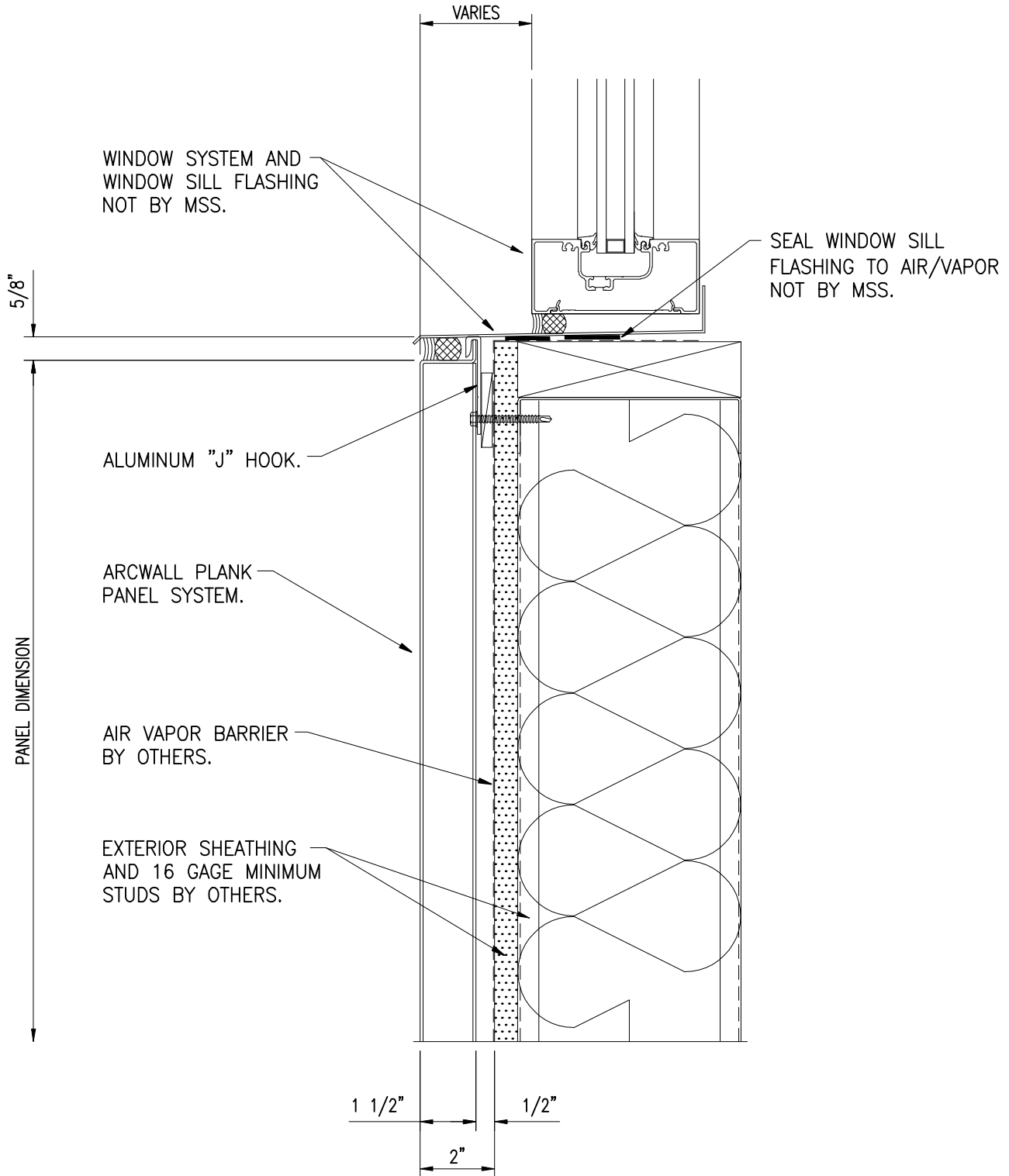
3A) Panel Sill With Insulation



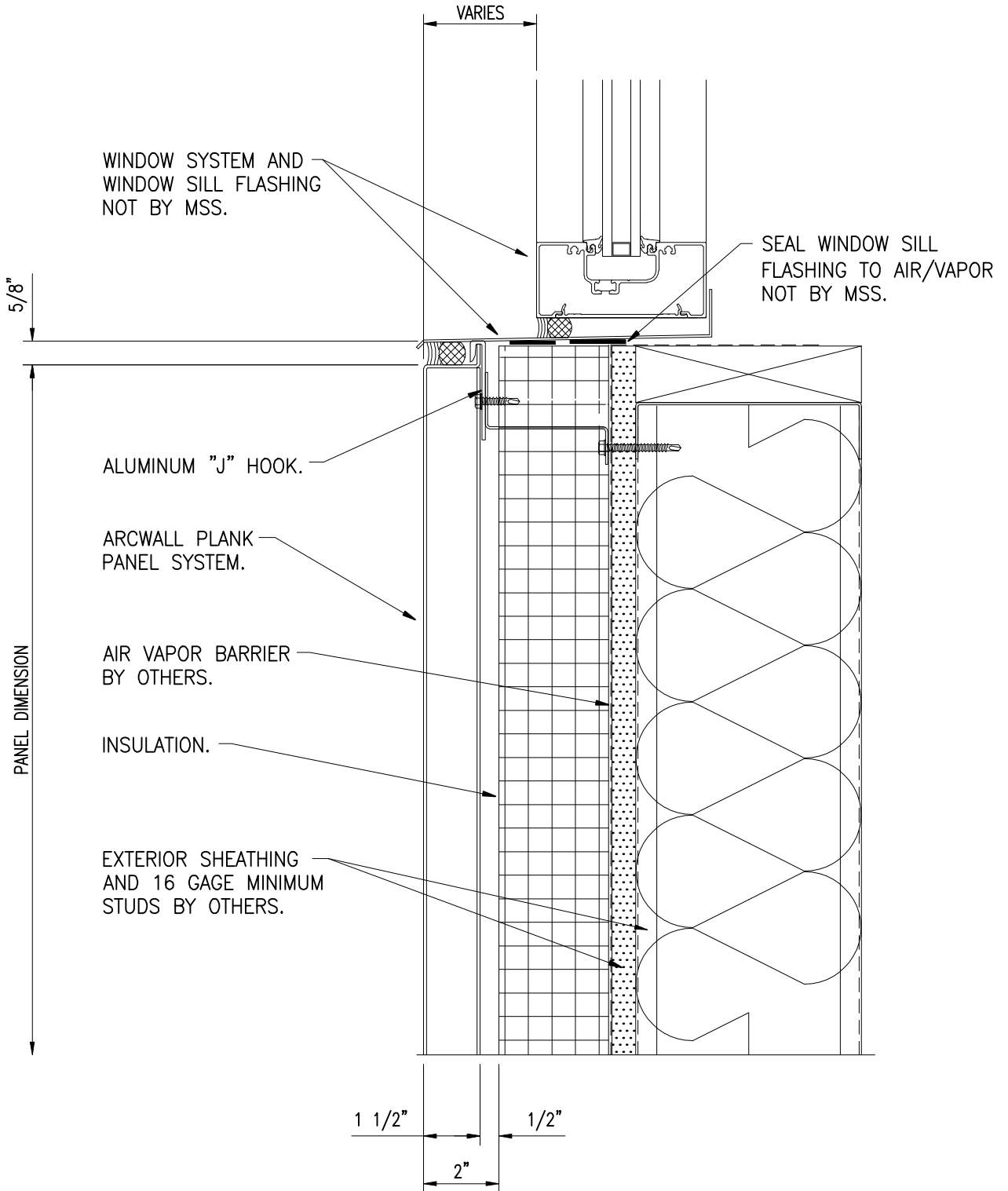
4) Panel Jamb



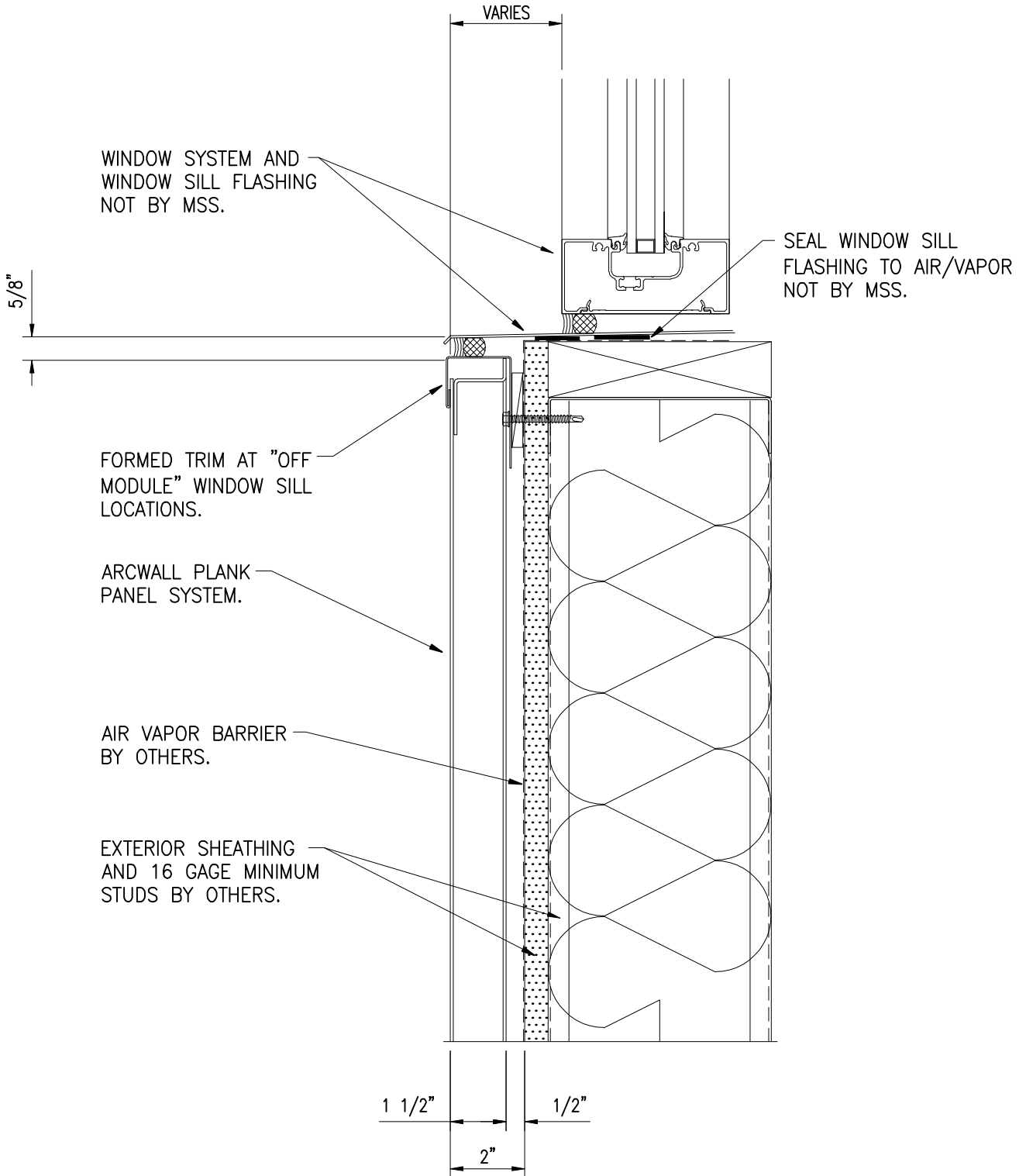
4A) Panel Jamb With Insulation



5) PANEL HEAD AT WINDOW SILL

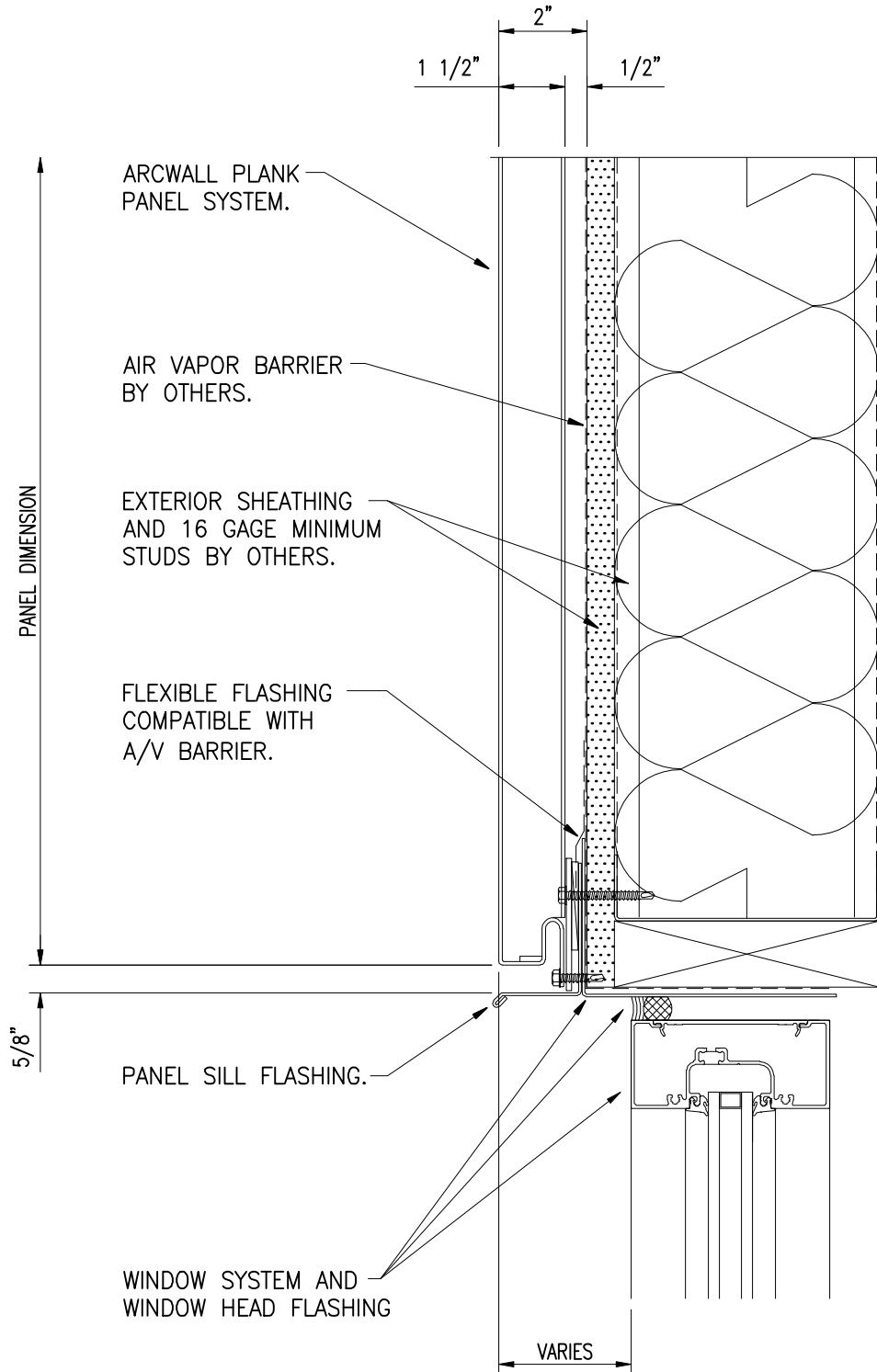


**5A) PANEL HEAD WITH INSULATION
AT WINDOW SILL**



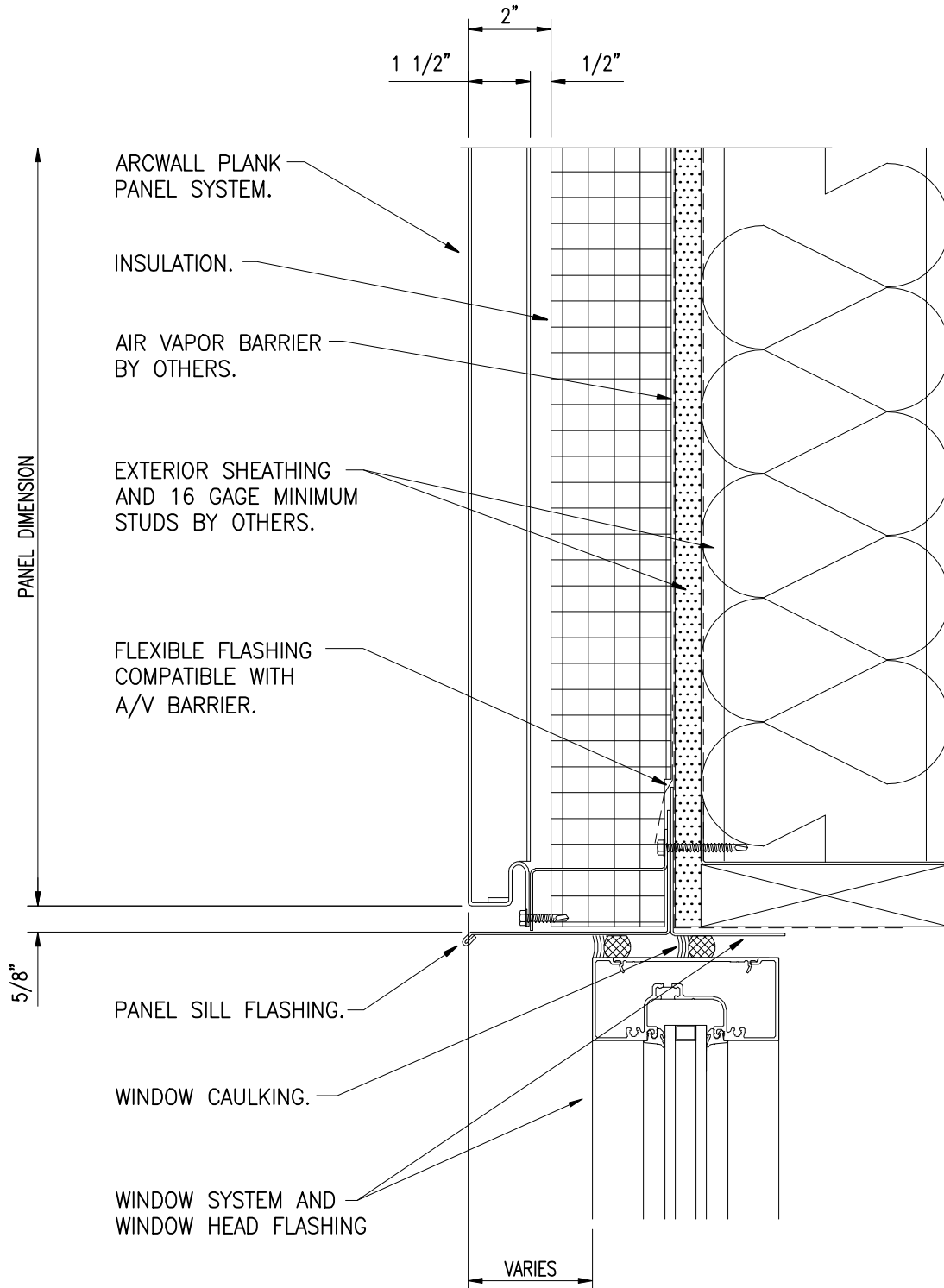
**5B) OFF-MODULE PANEL HEAD
AT WINDOW SILL**

ARCWALL INTERLOK PLANK
TYPICAL DETAILS
RAINSCREEN PANEL SYSTEM

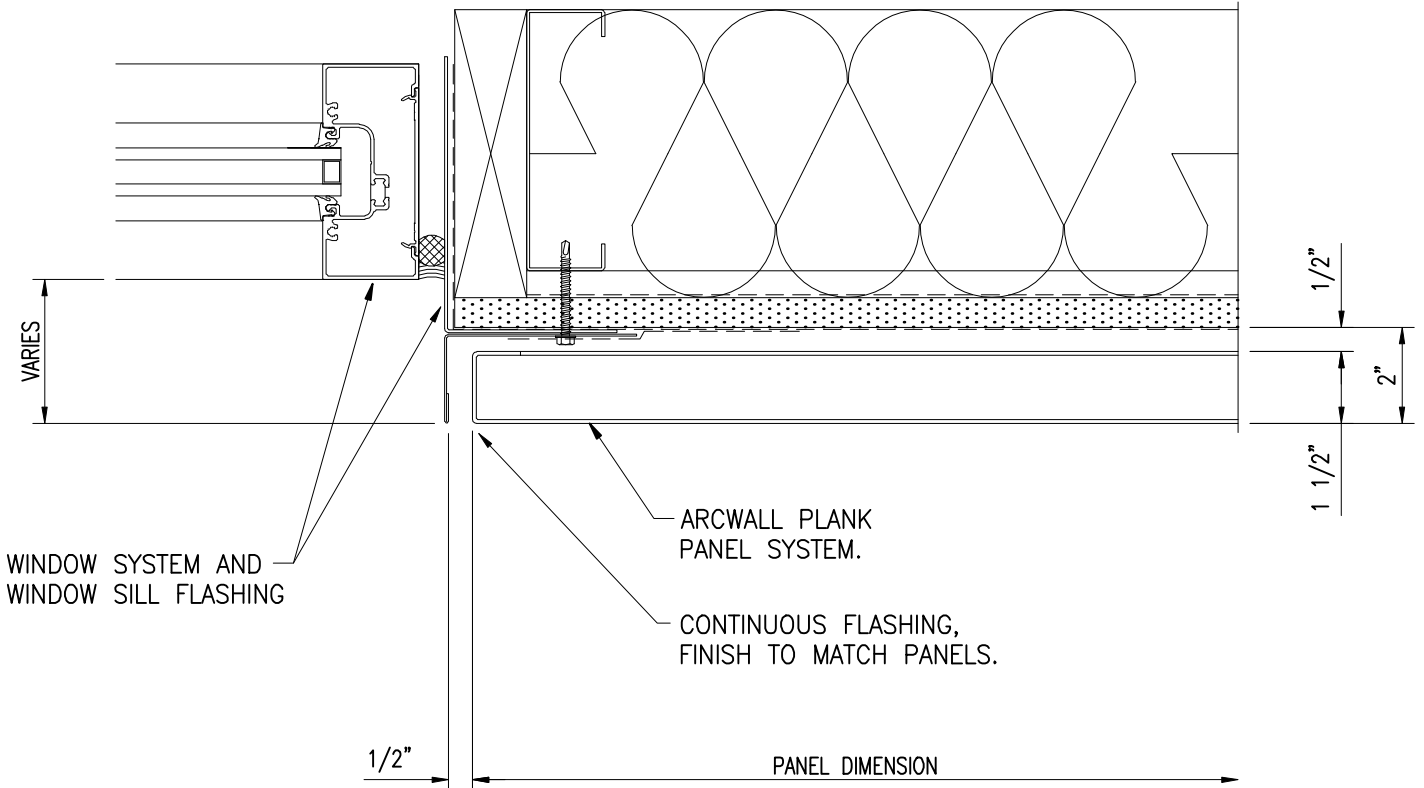


6) PANEL SILL AT WINDOW HEAD

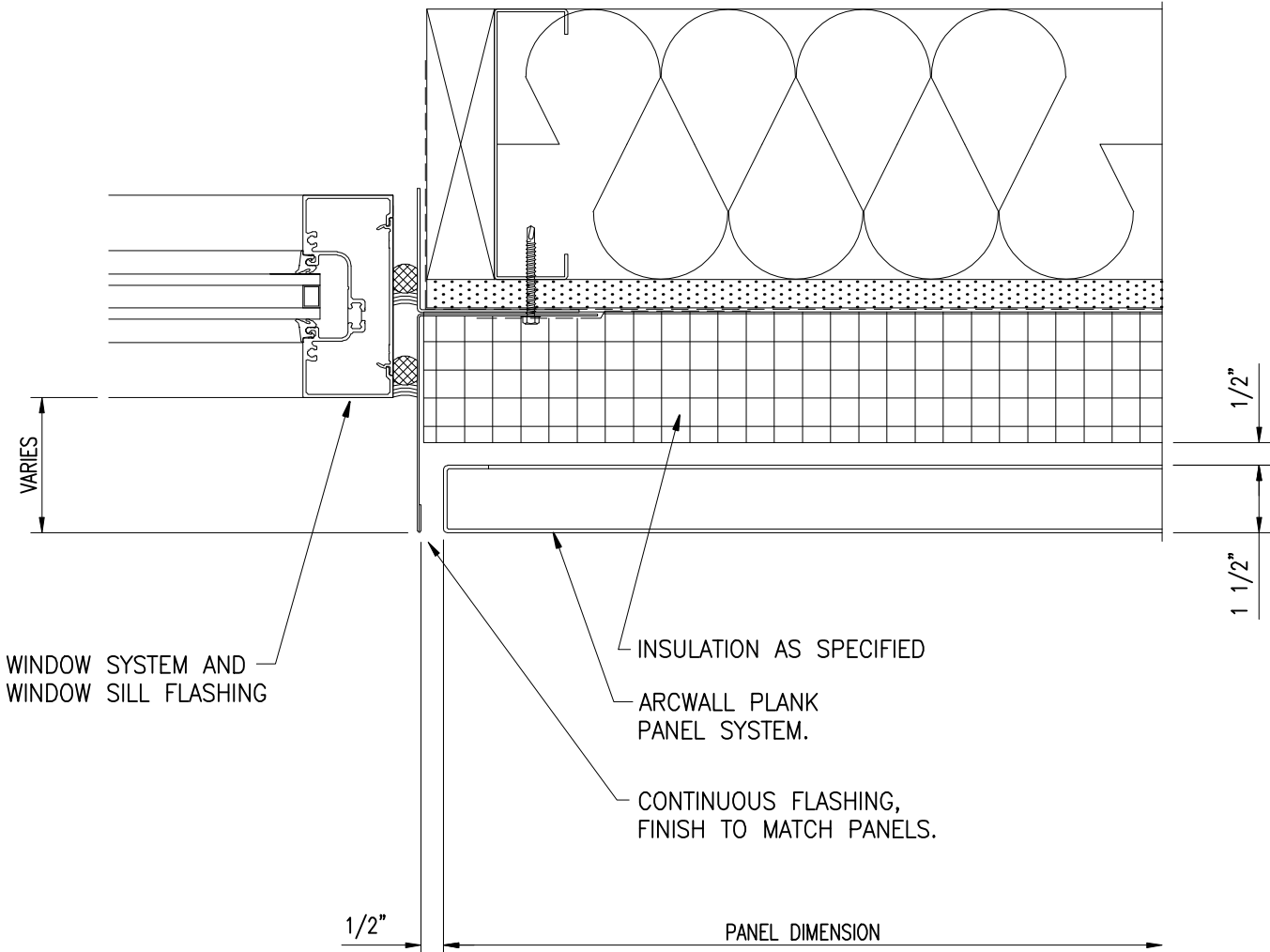
ARCWALL INTERLOK PLANK
TYPICAL DETAILS
RAINSCREEN PANEL SYSTEM



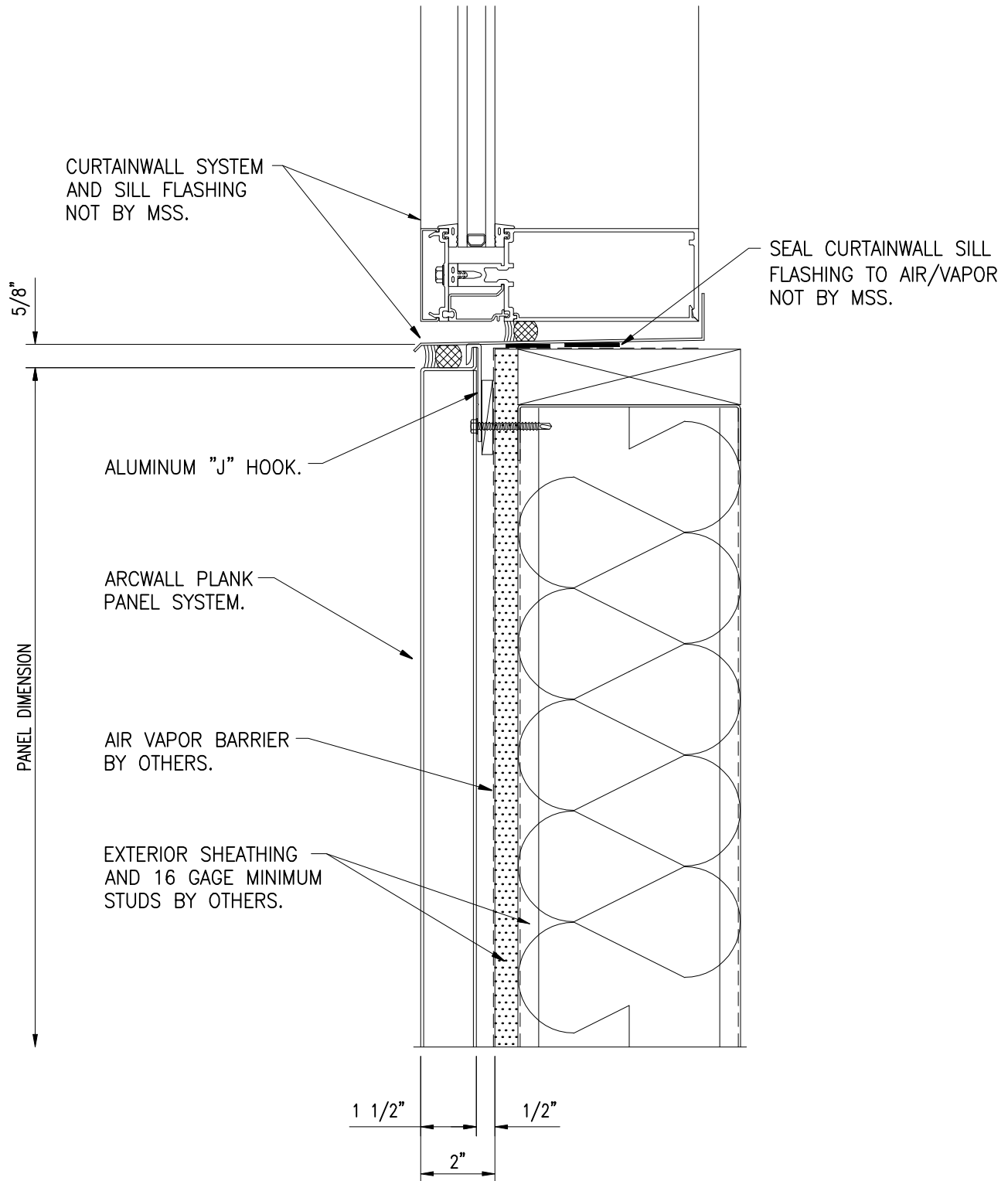
6A) PANEL SILL WITH INSULATION
AT WINDOW HEAD



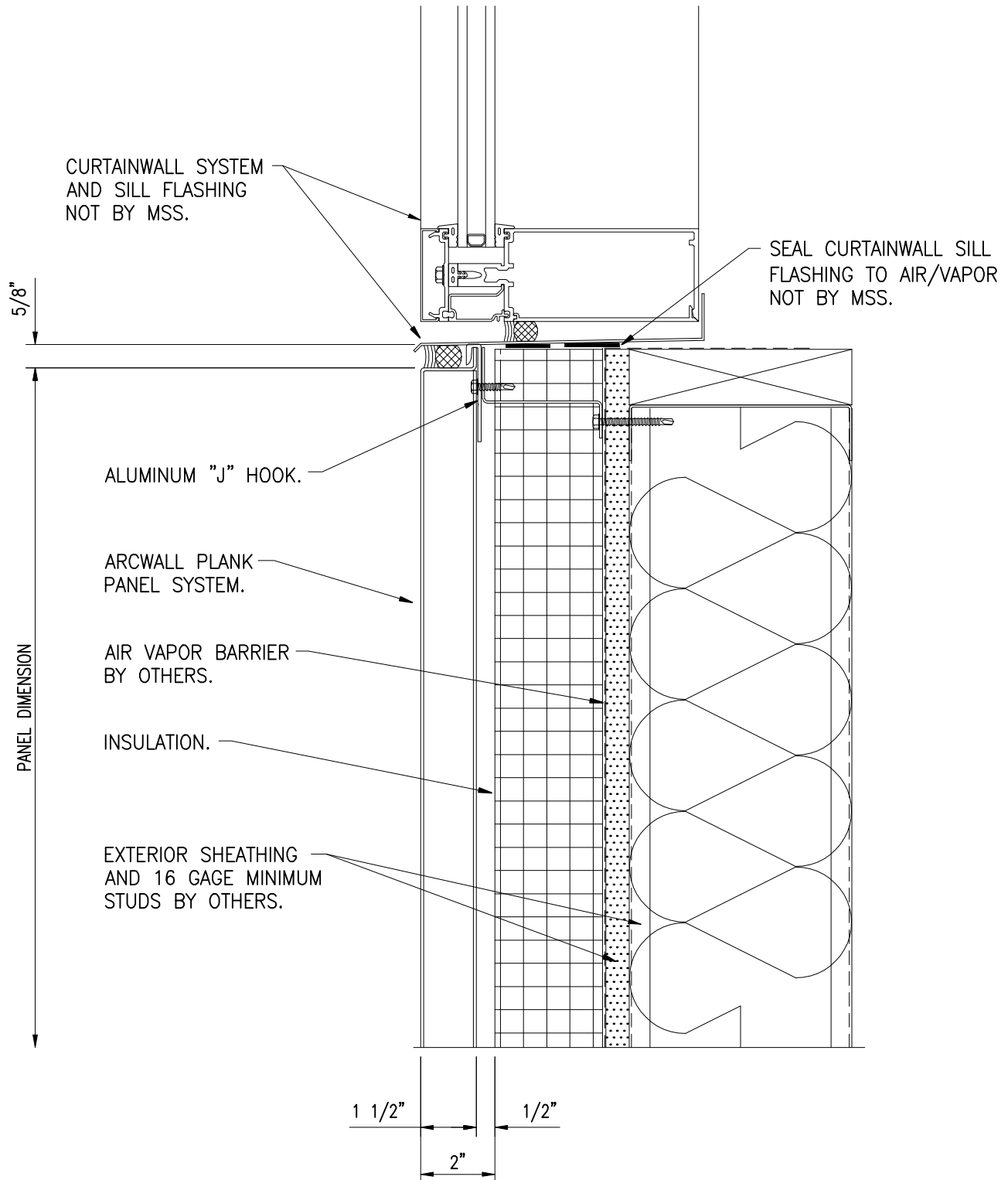
7) PANEL JAMB AT WINDOW



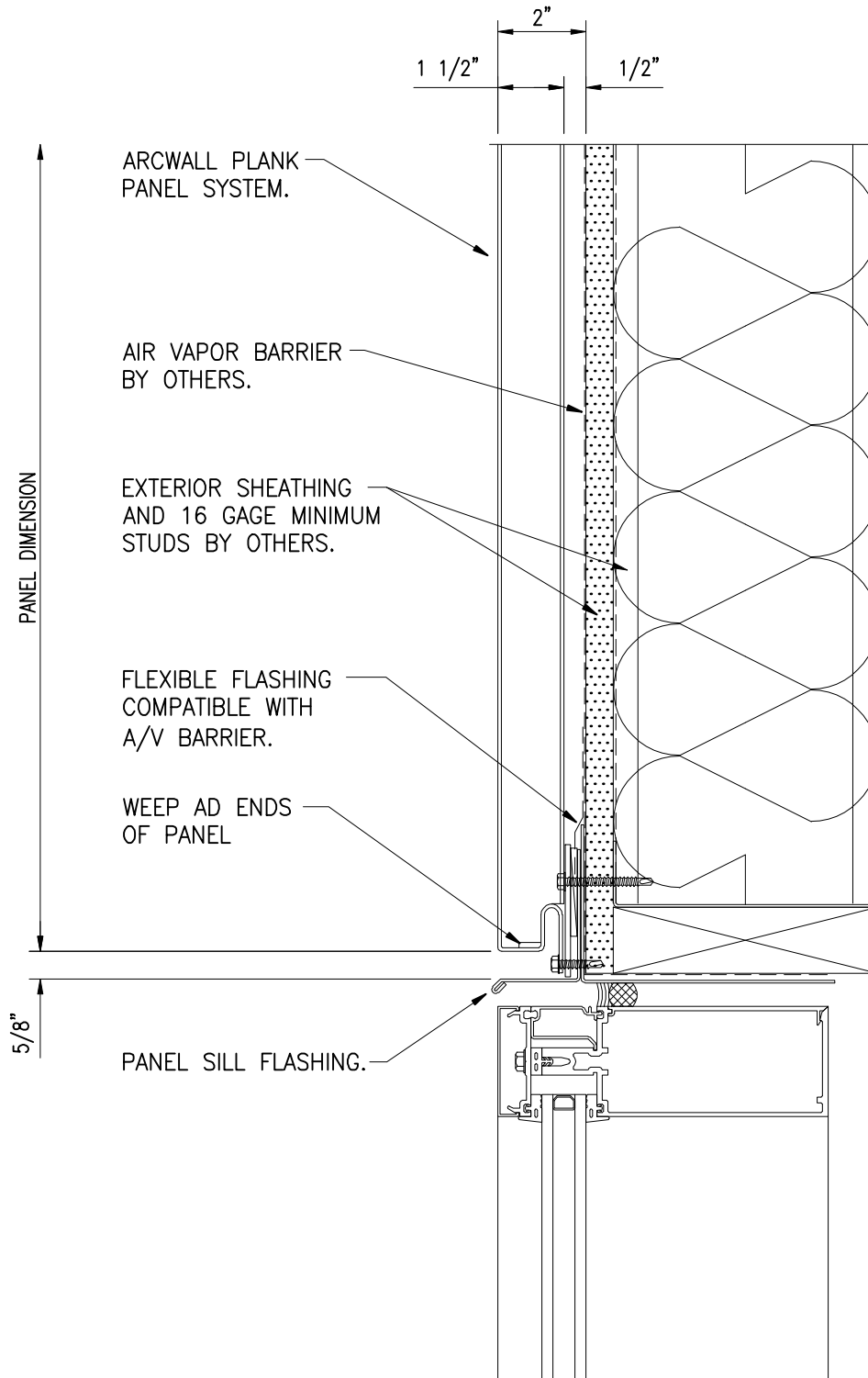
7A) PANEL JAMB WITH INSULATION AT WINDOW



8) PANEL HEAD AT CURTAINWALL SILL

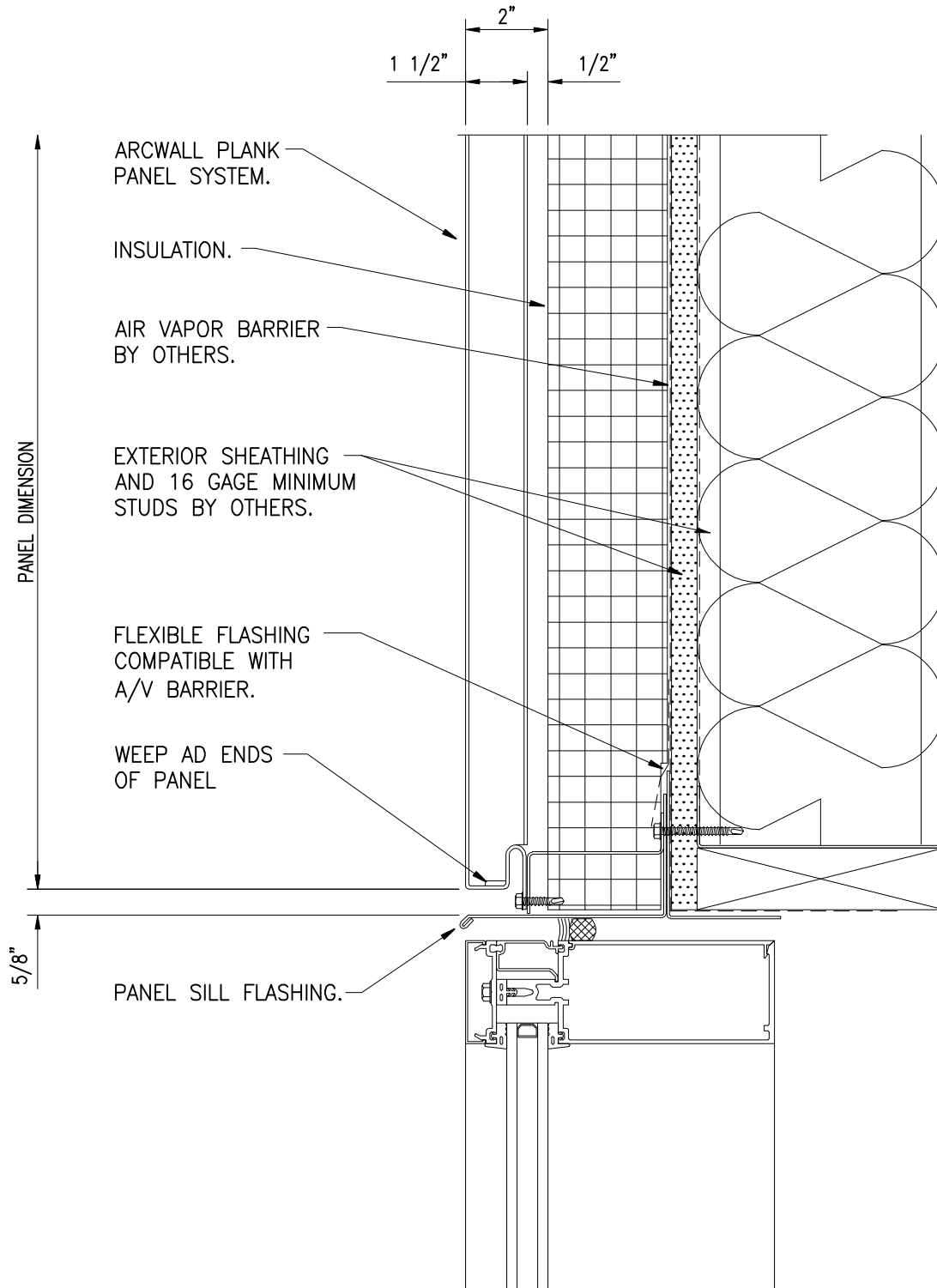


**8A) PANEL HEAD WITH INSULATION
AT CURTAINWALL SILL**

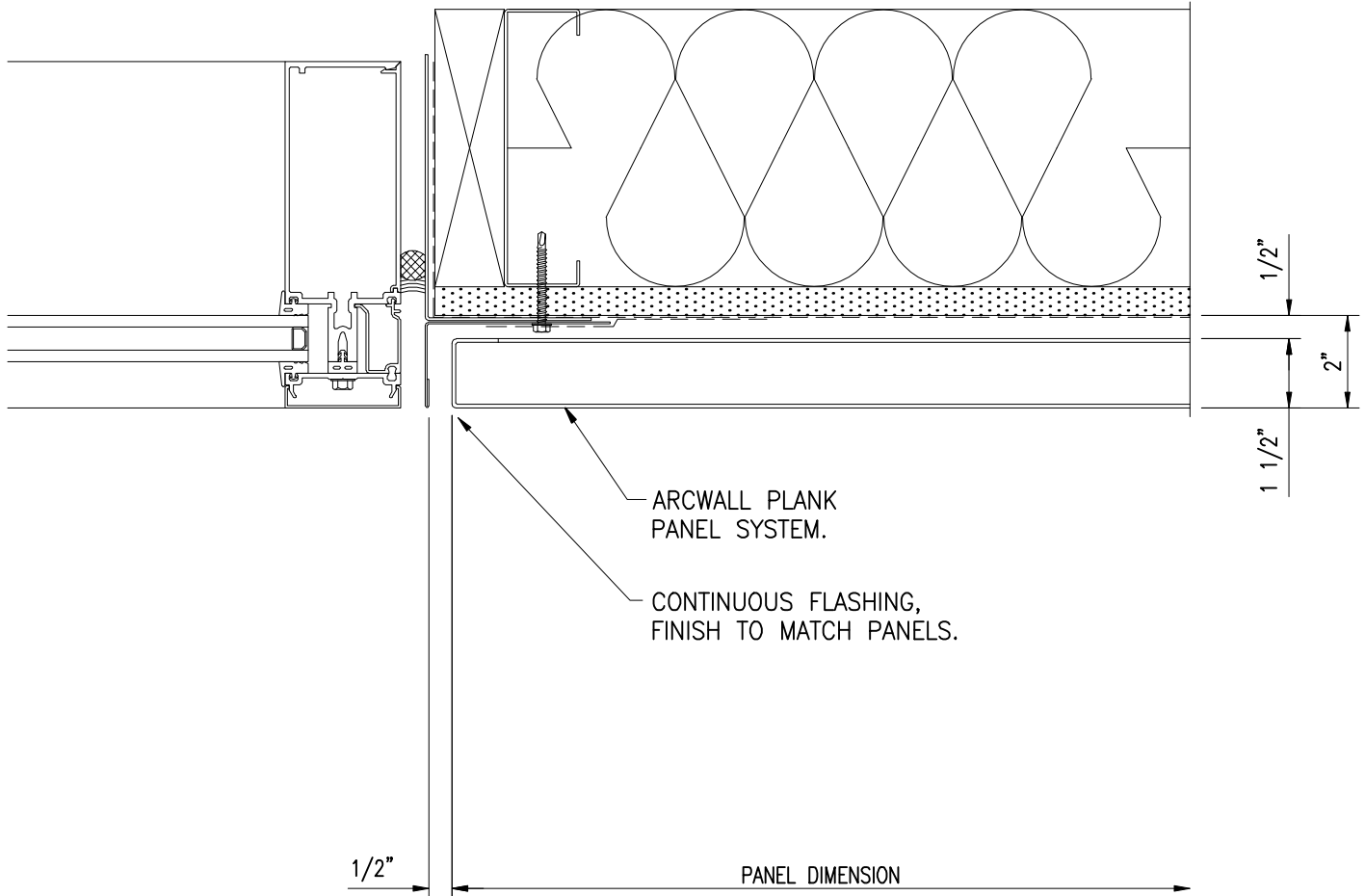


9) PANEL SILL AT CURTAINWALL HEAD

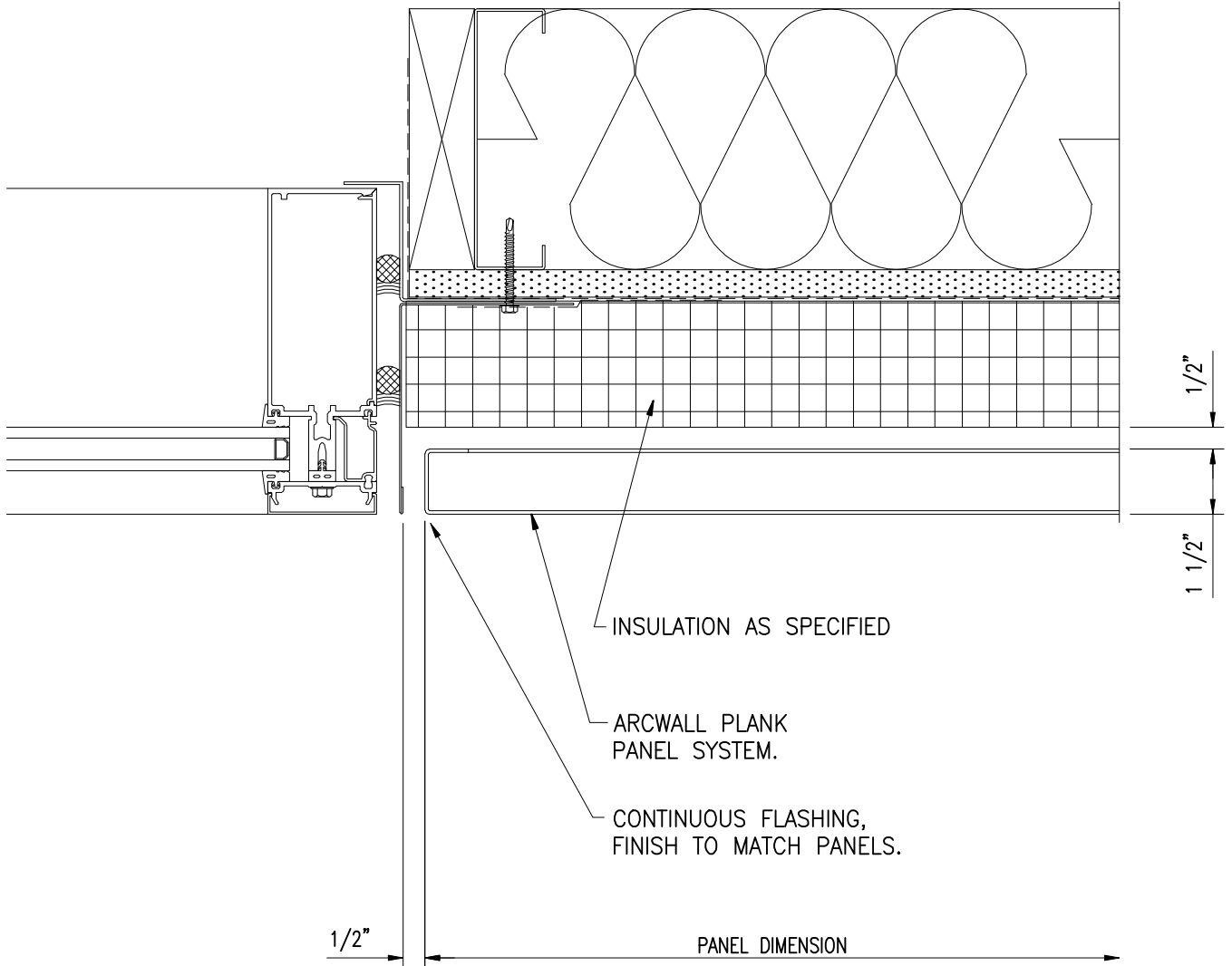
ARCWALL INTERLOK PLANK
TYPICAL DETAILS
RAINSCREEN PANEL SYSTEM



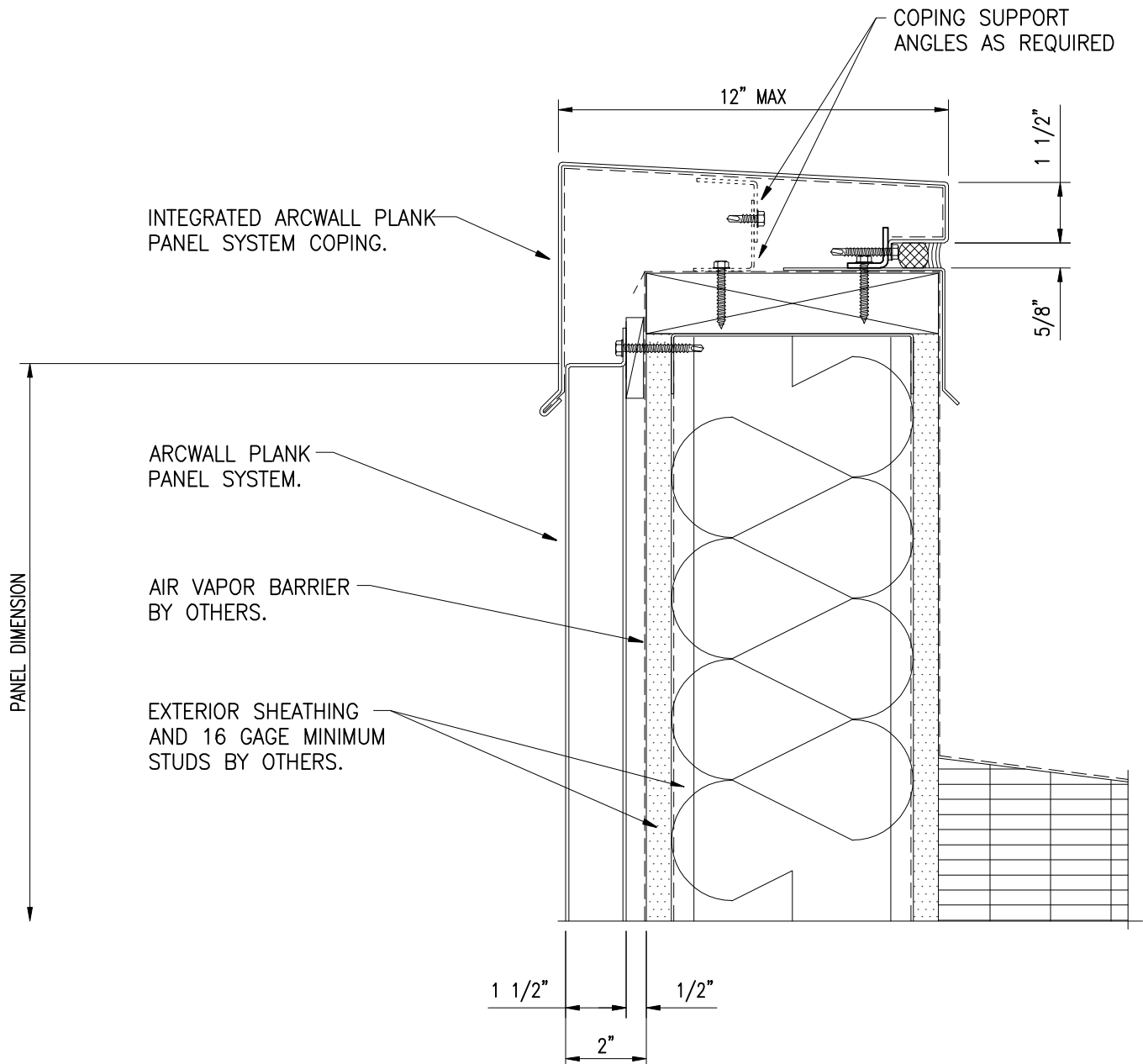
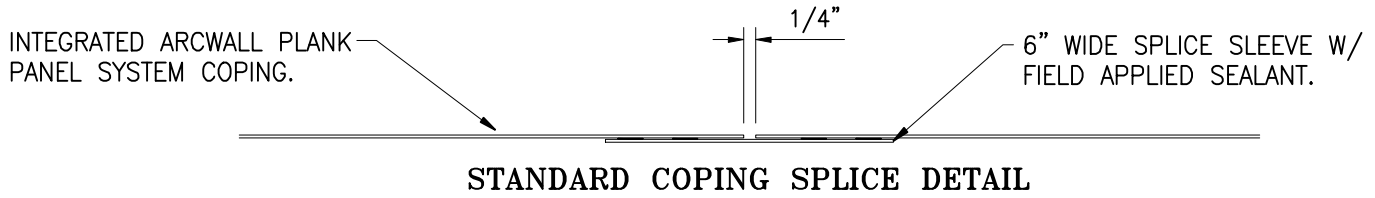
9A) PANEL SILL WITH INSULATION
AT CURTAINWALL HEAD



10) PANEL JAMB DETAIL

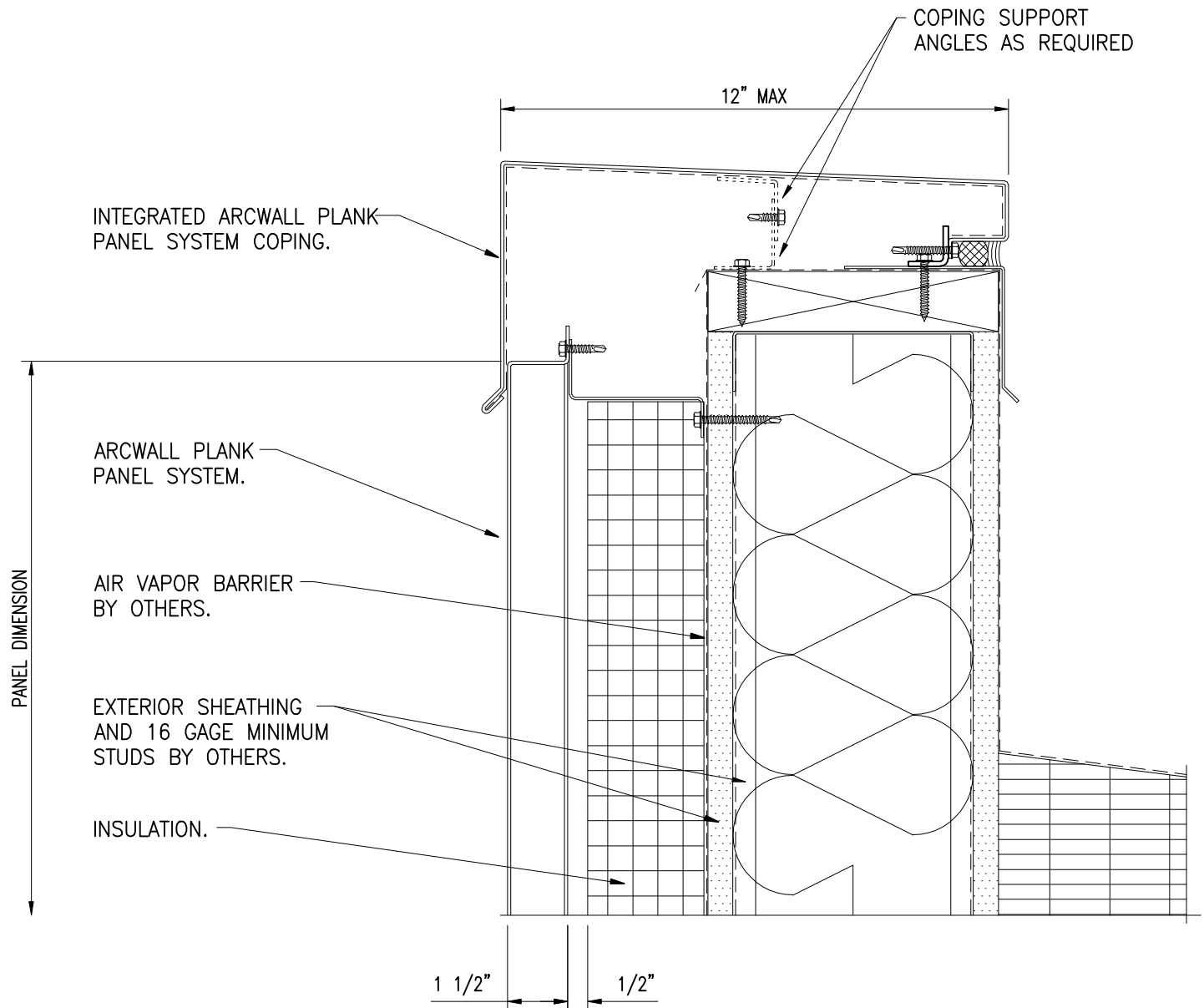
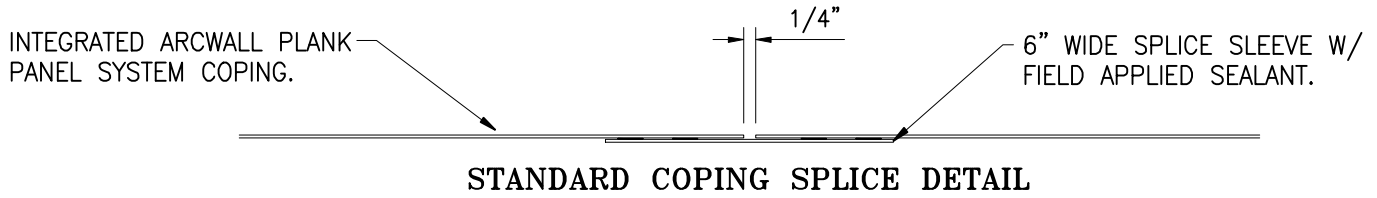


10A) PANEL JAMB DETAIL WITH INSULATION

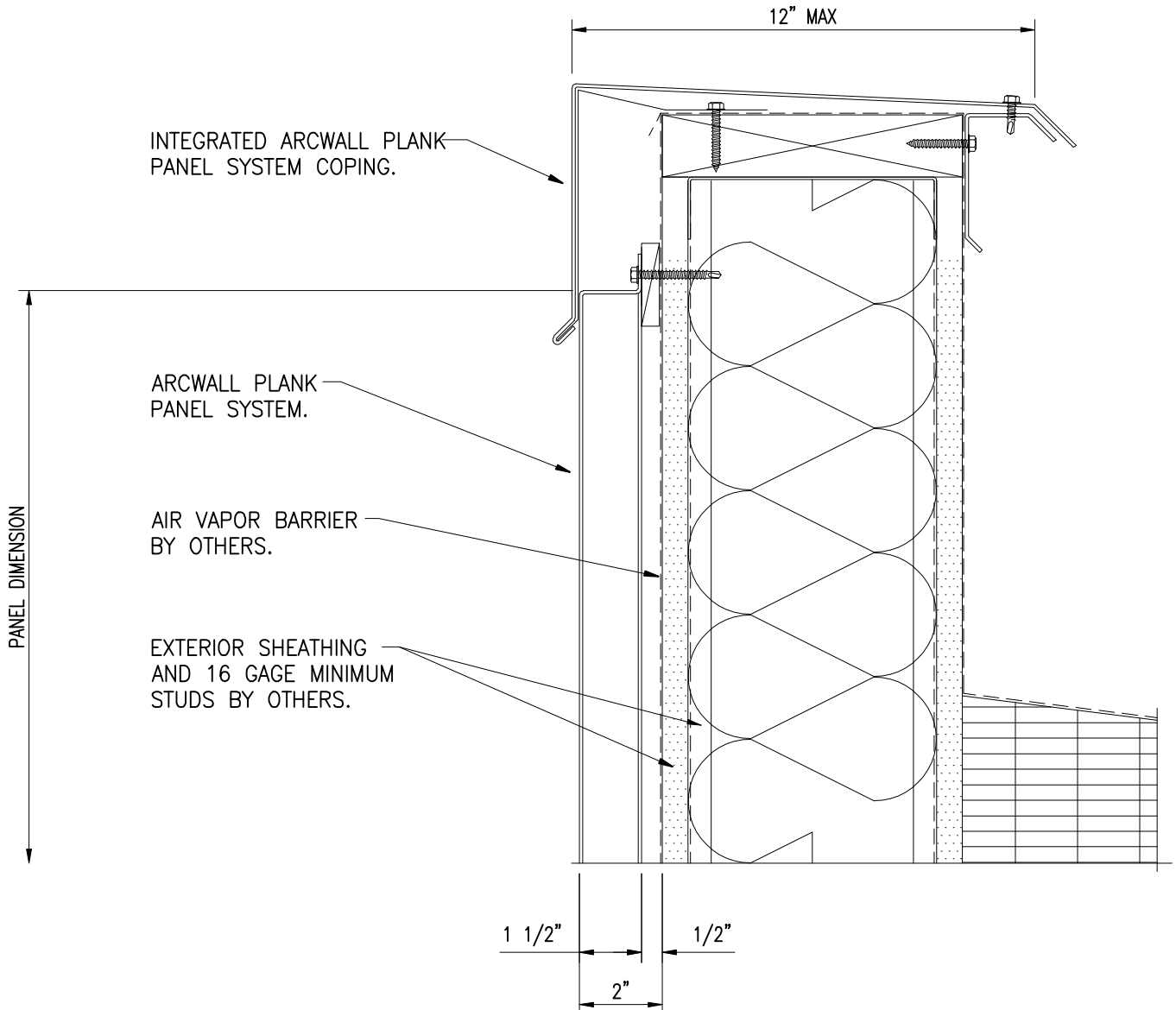


11) COPING DETAIL

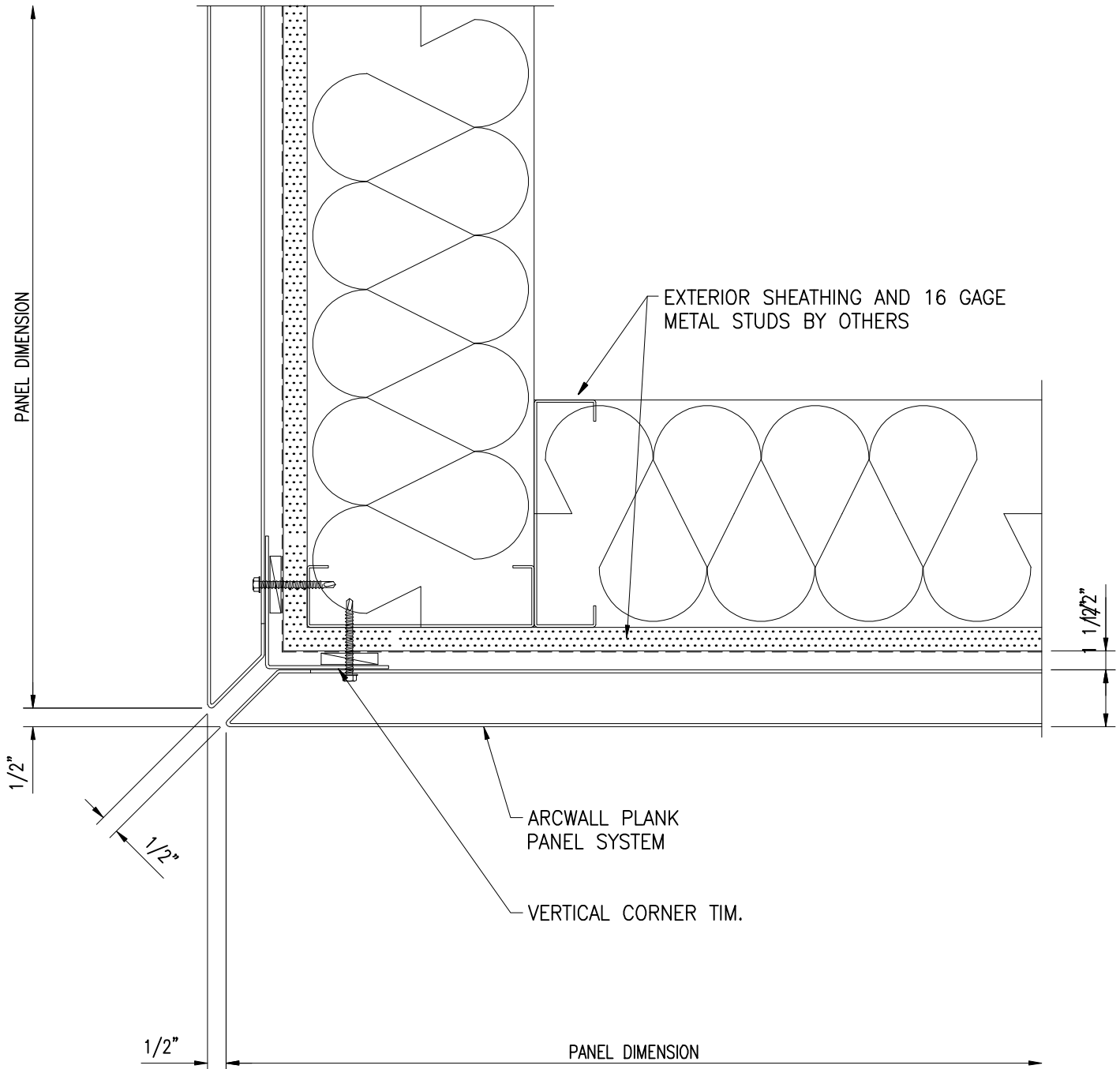
ARCWALL INTERLOK PLANK
TYPICAL DETAILS
RAINSCREEN PANEL SYSTEM



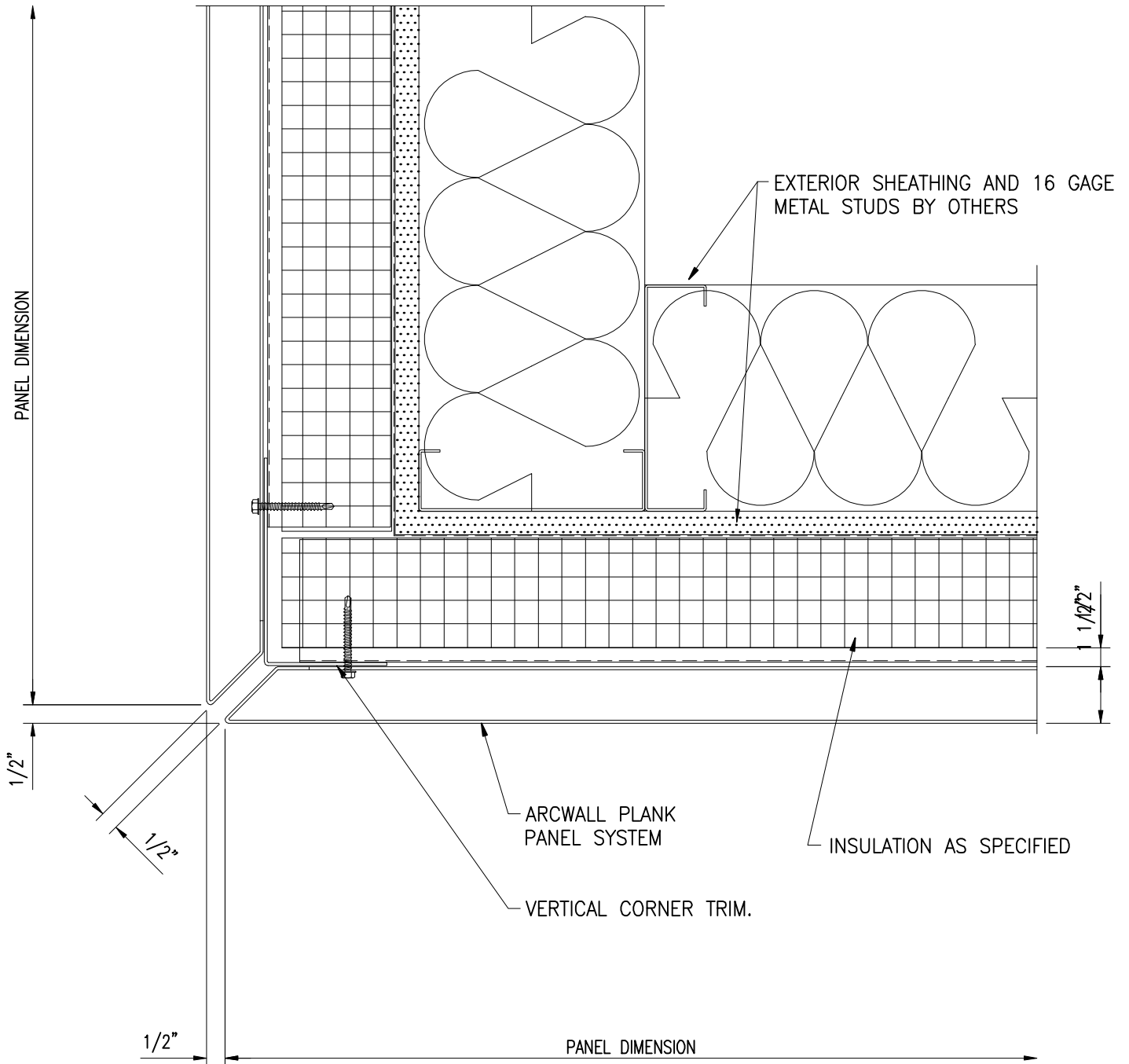
11A) COPING DETAIL WITH INSULATION



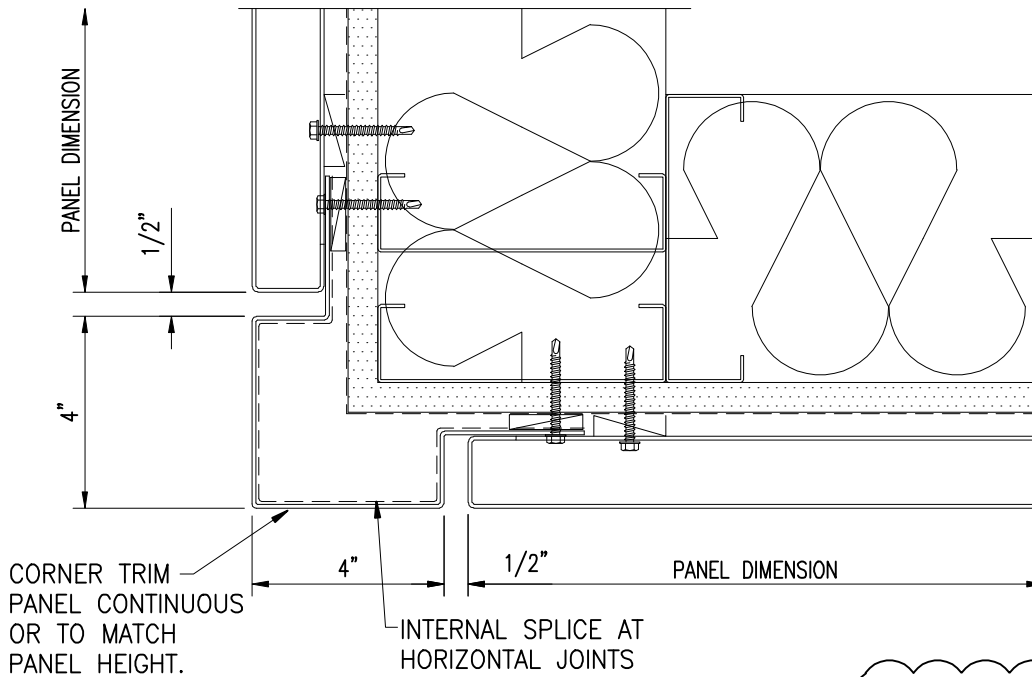
11B) COPING DETAIL OPTION



12) OUTSIDE CORNER DETAIL



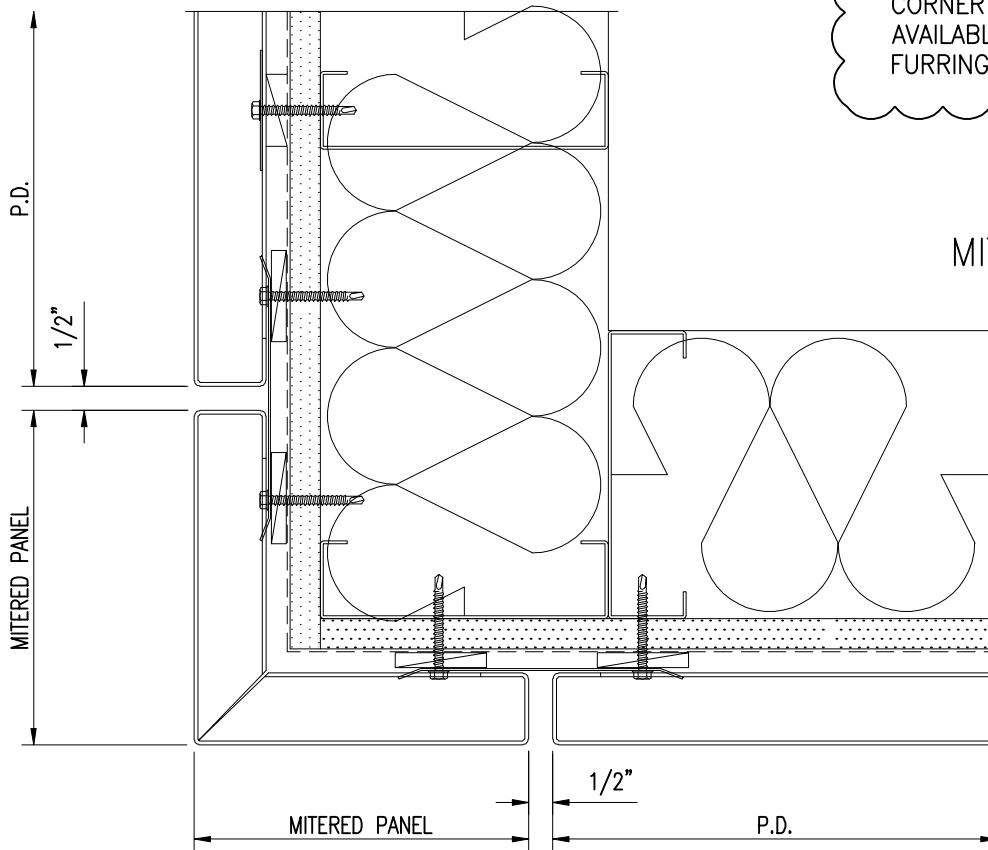
**12A) OUTSIDE CORNER DETAIL
WITH INSULATION**



VERTICAL ORIENTED
CORNER TRIM PANEL

PLEASE NOTE METALLIC AND MICA
PAINT FINISHES WILL BE OREINTED
VERTICALLY ON CORENR TRIM
PANEL. PAINT FINISH WILL BE
ORIENTED HORIZONTALLY ON WALL
PANELS. PLEASE CONTACT SALES
FOR ADDITIONAL INFORMATION.

CORNER OPTIONS ALSO
AVAILABLE WITH INSULATION AND
FURRING.

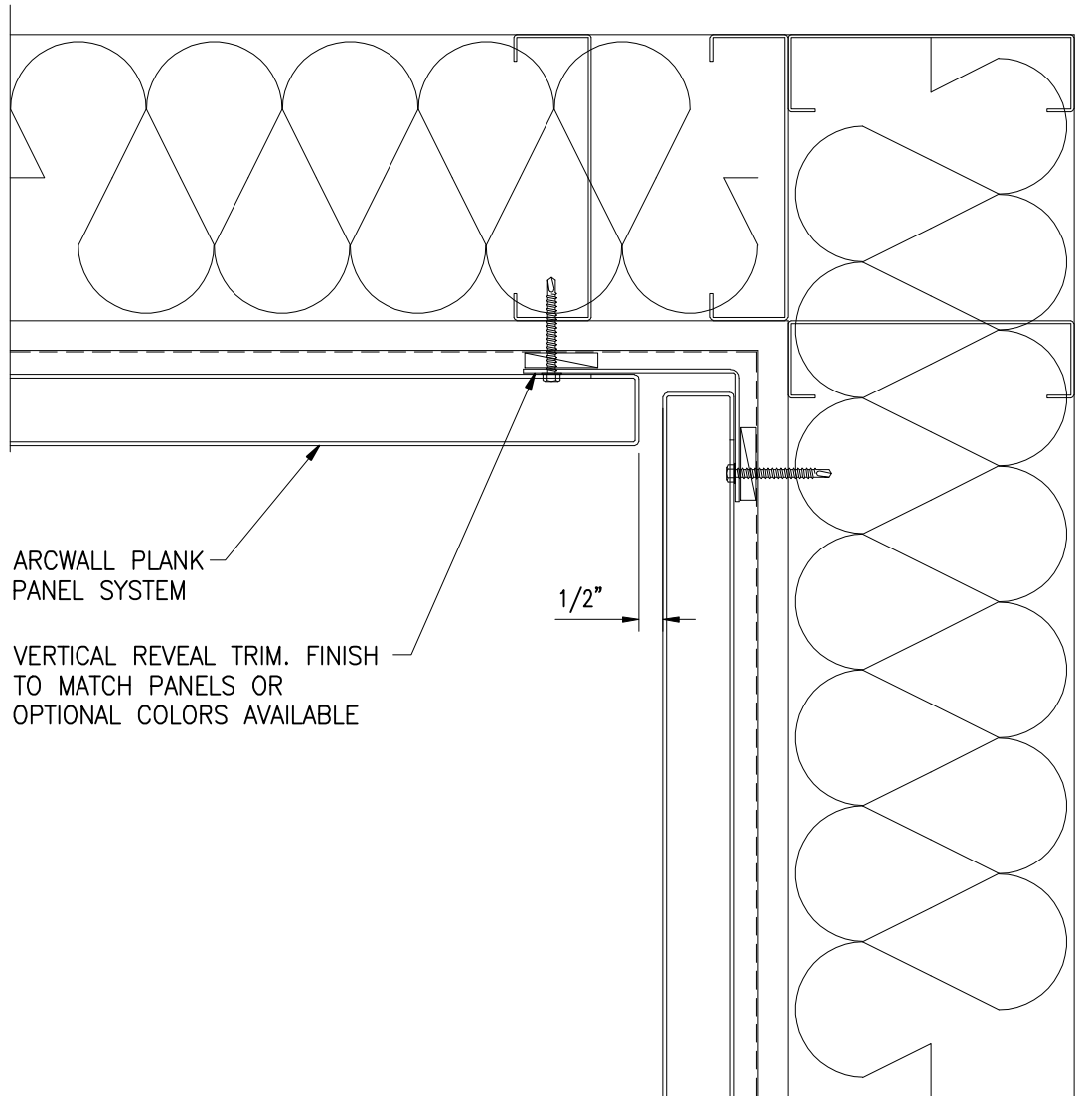


MITERED CORNER PANEL

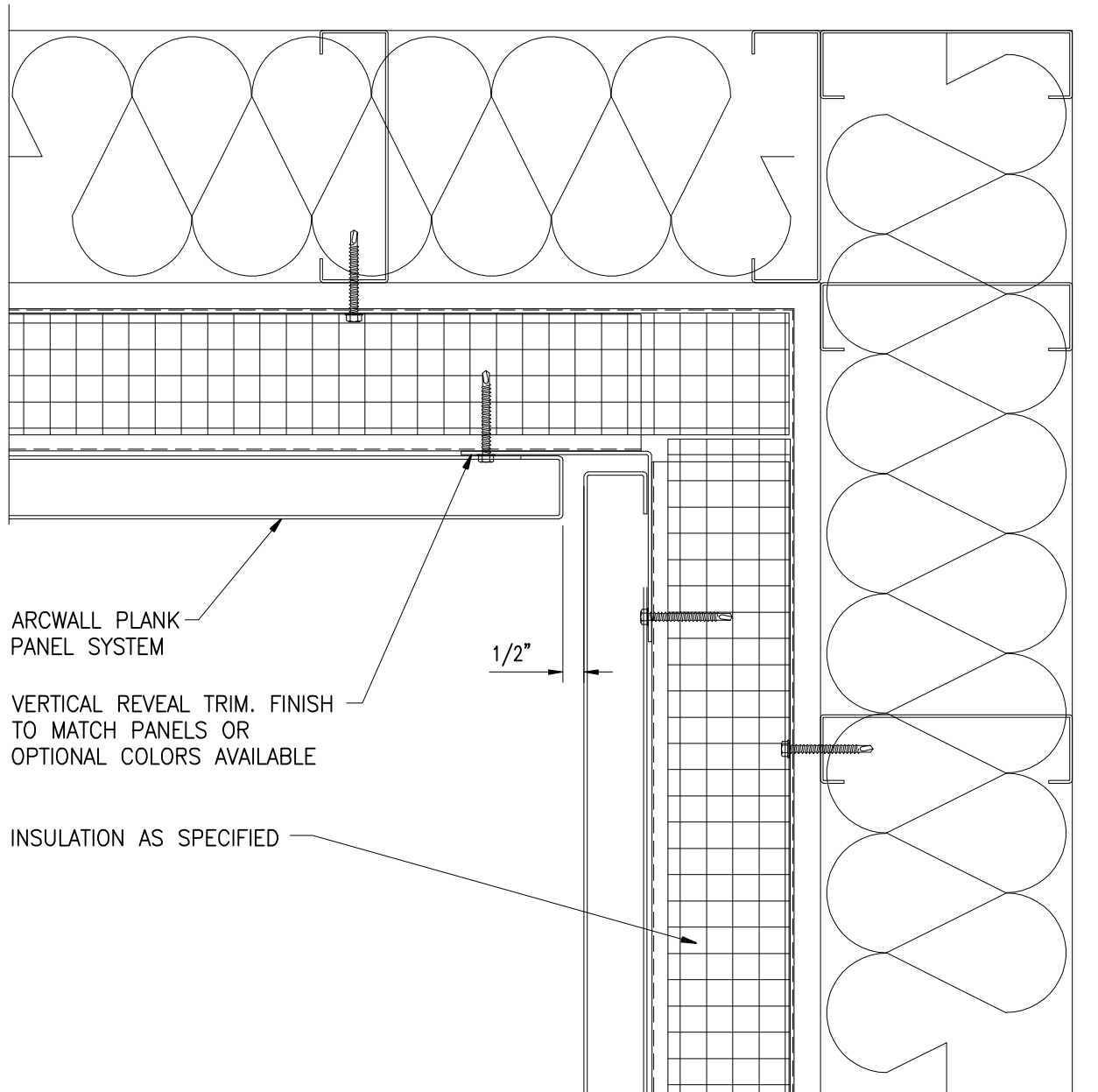
METALLIC FLOP MAY
OCCUR WITH MICA AND
METALLIC FINISHES.
CONTACT METAL SALES
AND SERVICE FOR
ADDITIONAL INFORMATION.

PLEASE CONTACT SALES
FOR MITERED CORNER
PANEL SIZE LIMITATIONS.
24" MAX FOR ONE LEG.
6" MINIMUM.

12B) OPTIONAL OUTSIDE CORNER DETAILS



13) INSIDE CORNER DETAIL



**13A) INSIDE CORNER DETAIL
WITH INSULATION**