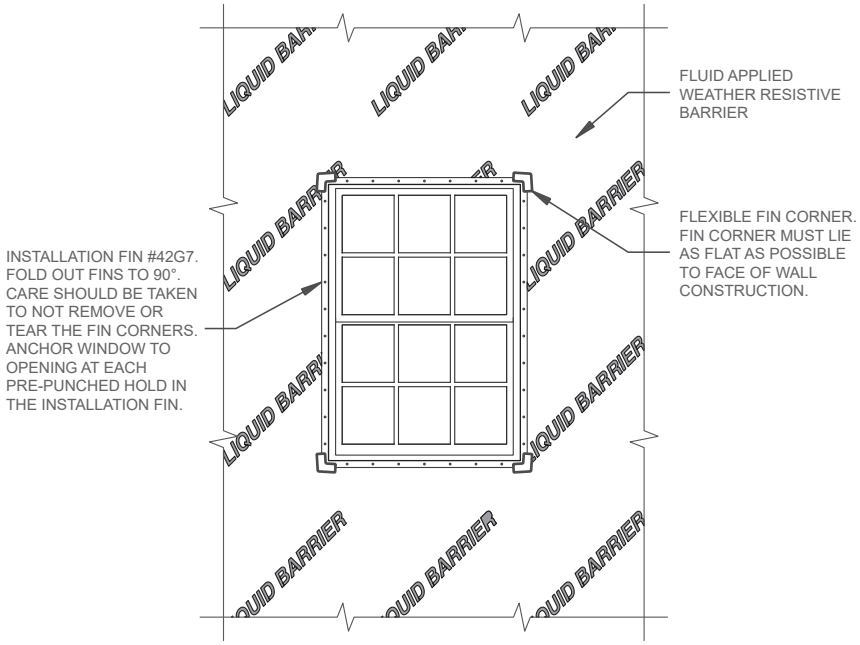
TECHNOTES

Flashing Tapes in combination with Fluid Applied Weather Barriers

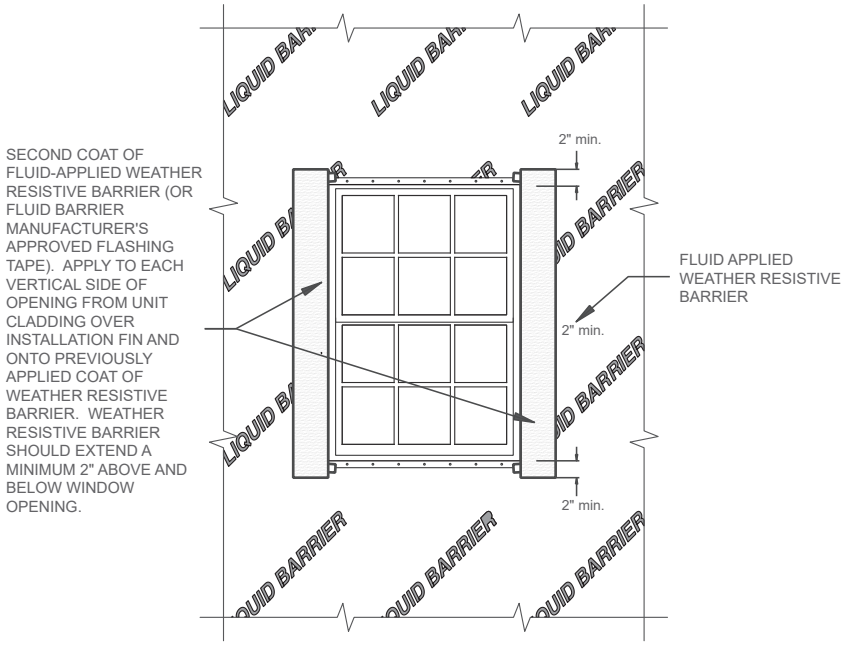
Pella Architectural Solutions (PAS) investigated the compatibility of Pella flashing tape with a variety of fluid applied weather barrier manufacturer's products. The conclusions reached as a result of this investigation are as follows:

1. Pella flashing tape does not adhere to fluid applied weather barriers as well as desired and is not recommended where fluid applied weather barriers are utilized.
2. Fluid applied weather barrier manufacturers typically provide compatible flashing products and recommended application instructions for use with their product. A fluid applied weather barrier flashing system; which is engineered for use with the weather barrier manufacturer's product, needs to achieve a water managed integration of the window utilizing the fluid applied weather barrier flashing system just as the Pella flashing tape is intended.
3. Weather barrier manufacturers often offer system warranties that can be voided if their specific flashing systems are not utilized.
4. See the attached details for an example of a Pella installation fin method of attachment in combination with a fluid applied weather barrier system.

TECHNOTES

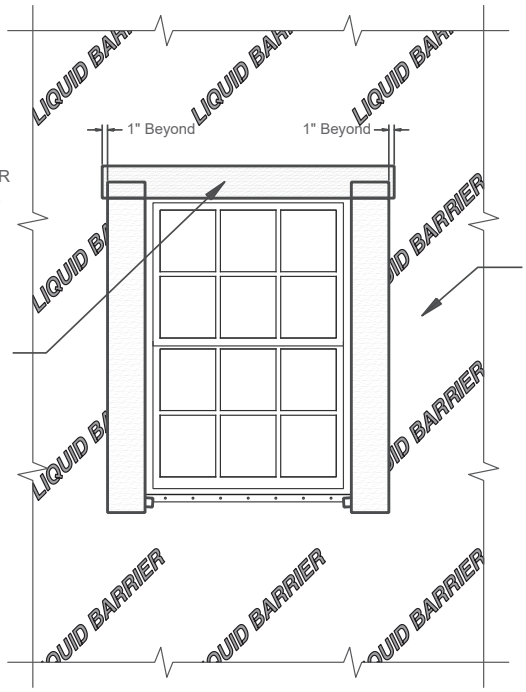


PLACE WINDOW IN OPENING



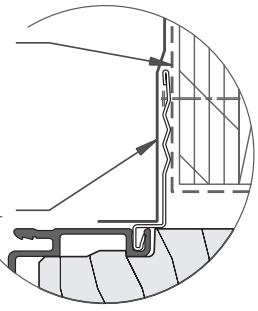
FLUID-APPLIED WEATHER BARRIER @ JAMBS

TECHNOTES



ADDITIONAL COAT OF FLUID-APPLIED WEATHER RESISTIVE BARRIER (OR FLUID BARRIER MANUFACTURER'S APPROVED FLASHING TAPE). APPLY ACROSS ENTIRE WIDTH OF UNIT AT HEAD FROM UNIT CLADDING OVER INSTALLATION FIN AND ONTO PREVIOUSLY APPLIED COATS OF WEATHER RESISTIVE BARRIER. WEATHER RESISTIVE BARRIER SHOULD EXTEND A MINIMUM 1" BEYOND PREVIOUS APPLIED FLUID BARRIER AT JAMBS.

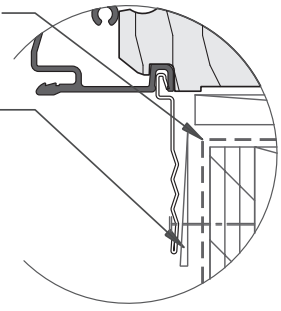
FLUID-APPLIED WEATHER BARRIER @ HEAD



FLUID-APPLIED WEATHER RESISTIVE BARRIER (WRAPPED INTO ROUGH OPENING)

SECONDARY LAYER OF FLUID-APPLIED WEATHER BARRIER OR APPROVED FLASHING TAPE. APPLY FROM UNIT CLADDING, OVER INSTALLATION FIN AND ONTO WALL SURFACE.

TYPICAL PLACEMENT OF FLUID-APPLIED WEATHER BARRIER @ HEAD/ JAMB



FLUID-APPLIED WEATHER RESISTIVE BARRIER (WRAPPED INTO ROUGH OPENING)

SHIM BEHIND FIN TO ALLOW FOR WATER DRAINAGE

TYPICAL PLACEMENT OF FLUID-APPLIED WEATHER BARRIER @ SILL