

EXPANSION JOINTS

Expansion joint placement and design is determined by the design professional. As a general guideline, expansion joints are installed at:

- Floor lines in multi-level wood frame construction
- Dissimilar substrates, materials or construction
- Joints that already exist in the substrate or support construction
- Changes in building height, shape or structural system
- Other areas of anticipated movement
- Between pre-fabricated panels

For specific expansion joint related questions regarding placement and design, Hunter Panels recommends contacting the design professional.

FLASHING

- Verify surface is clean and free from surface contaminants.
- Apply approved contact adhesive extending the material a minimum of 1" beyond the edge of the approved flashing.
- Cut the approved flashing to desired length and apply ensuring a minimum of 3" overlap, avoiding formation of wrinkles or bubbles. Firmly roll the approved flashing with hand roller to strengthen adhesion.
- Sequence installation of approved flashing to form shingled laps.
- Provide a continuous air seal at window penetration.

WEATHER RESISTIVE BARRIER

- Installation of vapor open weather resistive barrier is highly recommended over the exterior wood side of the Hunter Xci Ply, Hunter Xci Ply (Class A) and Hunter Xci NB product.
- Follow manufacturer's recommendations for installation of WRB material.