Step 3: Taping/Flashing (When used as the WRB or air barrier)

- Tape all joints with 4" R-SEAL 3000 or 3" R-SEAL Construction Tape. Refer to corresponding tape data sheet for installation instructions.
- Center the tape over the joints to cover fastener penetrations on both sides and tool into place.
- All fasteners missing the studs, as well as, any other holes in the insulation board must be sealed by applying a piece of tape to cover the punctured area.
- Properly installed fasteners in the field of the board do not need tape.
- Flash all transitions, openings and penetrations to the foil surface of the foam sheathing.

Step 4: Future Trades

- The barrier created by the Rmax products shall be maintained by future trades (fastener penetrations, damages during installation, etc.) using common construction practices.
- All materials (windows, furring, cladding, metal flashing, etc.) shall be installed through the insulation directly to the wood framing per manufacturer instructions.

For additional product information refer to Rmax Thermasheath®-SI Data Sheet. Refer to the third party engineering analysis from DrJ, TER No. 1207-01, for specific details on meeting code requirements.