GENERAL REQUIREMENTS

- Determine the intended conditioned spaces and location of air and thermal boundaries. **WA 1.0**
- Existing wall insulation shall be no more than R-4, defined as 1½” thick or less. **WA 1.0**
- All cavities in all exterior walls are filled, including small cavities above, below and beside doors and windows. **WA 1.2**
- Before replacing siding, holes are filled with fitted plugs or covered with tar paper, counter flashed, and stapled. **WA 1.4**
- Plugs are sealed, weatherproof, and ready to paint. **WA 1.3**
- Replaced siding is nailed with corrosion-resistant nails, and any raw wood is primed or sealed. **WA 1.4**
- Open walls are air sealed and insulated to R-15 minimum (or cavity is filled) and covered with a vapor-permeable air barrier. **WA 1.5**
- Obtained homeowner’s permission for all walls insulated from the interior. **WA 1.6**
- If applicable, knee wall and/or rim joist insulation installed in accordance with AT 1.13 and AT 2.6 and/or UN 1.6 and UN 2.9, respectively.

FOR WALLS CONTAINING ACTIVE KNOB AND TUBE WIRING EITHER “A” OR “B” SHALL BE PERFORMED PRIOR TO INSTALLING INSULATION:

- **A** - All active knob and tube wiring has been decommissioned and removed before insulation is installed. **IN 1.3**
- **B** - The electrical system has been inspected and has received written approval by a certified electrical inspector or general supervising electrician employed by a licensed electrician before insulation is added. A copy of this written approval has been provided to the customer. **IN 1.3**

Enclosed wall cavities with active knob and tube wiring may be left uninsulated as long as this area is equal to or less than 10% of the total uninsulated exterior wall area of the conditioned space. This area shall not be eligible for incentives. **WA 1.1**

Print Name:  
Signature:  
Date: