



*Enclosure Must be hinged to Open So That Test Cocks Are Completely Exposed for Testing

Drain Port per ASSE 1060

12" Minimum
40" Maximum
Clearance Applies to ALL installations!! Inside or Outside!

Optional GFCI Exterior Outlet with an In-Use Cover for Heat Tape. Must be Set Above Height of Relief Valve Opening. Outlet Shall be Set Near to End of Backflow Preventer. *Do NOT Set Electrical Outlet Near the Center or Under the Relief Valve! Heat Tape Must Not Cover Caps or Covers for Check Valves.

4" Concrete Pad Formed and Troweled Smooth

Landscaping (Mulch or other) shall NOT exceed height of Concrete Pad so as to interfere with opening of Drain Port!!

NOTE: 'Loose' insulation shall NOT be used!! Tacked insulation is considered to be loose unless covered by walling material.

Pad to extend 2" beyond the edge of the box



Gatlinburg Utilities Department Backflow Prevention Assembly Installation Requirements

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