

<p>Installed Gap per Deflection Requirements</p> <p>Concrete Deck</p> <p>Safti-Seal FRG</p> <p>Partition per Schedule</p> <p><b>1</b> Single Wall – (PT1) UL Ref. <a href="#">HW-D-0890</a></p>	<p>Installed Gap (See Notes)</p> <p>Concrete Deck</p> <p>Safti-Seal Resilient Track Profile</p> <p>Resilient Channel 1/2" distance from Stud to Drywall</p> <p>5/8" Type X Gypsum Wallboard</p> <p><b>2</b> Resilient Channel - Wall – (PT9) UL Ref. <a href="#">HW-D-0890</a></p>	<p>Installed Gap (See Notes)</p> <p>Concrete Deck</p> <p>Safti-Seal Gasket</p> <p>Partition per Schedule</p> <p><b>3</b> Chase Wall – (PT2) UL Ref. <a href="#">HW-D-0892</a></p>	<p>Concrete Deck</p> <p>Drywall Control Joint (Optional)</p> <p>Installed Gap (See Notes)</p> <p>Safti-Seal Gasket</p> <p>Partition per Schedule</p> <p><b>4</b> Stair/Floor Line Control Joint – (PT4) UL Ref. <a href="#">HW-D-0893</a></p>
<p>Installed Gap (See Notes)</p> <p>Safti-Seal Gasket</p> <p>4 pcf Mineral Wool compressed 33%</p> <p>Partition per Schedule</p> <p><b>5</b> Shaft Wall – (PT3) UL Ref. <a href="#">HW-D-0889</a></p>	<p>Concrete Beam</p> <p>Safti-Seal Gasket</p> <p>5/8" Type X Gypsum Wallboard</p> <p>Steel Stud Max 24" O.C.</p> <p><b>6</b> Concrete Beam Penetration – (PT7) UL Ref. <a href="#">HW-D-0890</a></p>	<p>Concrete Column/Wall</p> <p>Safti-Seal Gasket</p> <p>5/8" Type X Gypsum Wallboard</p> <p>Installed Gap (see notes)</p> <p><b>7</b> Vertical Wall to Wall – (PT11) UL Ref. <a href="#">WW-S-0089</a></p>	<p>Steel Stud max 24" O.C.</p> <p>5/8" Type X Gypsum Wallboard</p> <p>Safti-Seal Gasket</p> <p>Concrete Floor</p> <p>Installed Gap (See Notes)</p> <p><b>8</b> Bottom of Wall – (PT6) UL Ref. <a href="#">BW-S-0055</a></p>
<p>Safti-Seal Double-J Profile</p> <p>HSS Tube Steel</p> <p>Liner Rip</p> <p>Safti-Seal Gasket</p> <p>Safti-Seal Double-J Profile</p> <p>093 Control Joint</p> <p>Partition per Schedule</p> <p><b>9</b> Shaft HSS – Double J – (SS14) UL Ref. <a href="#">HW-D-0894</a></p>	<p>Safti-Seal Composite Control Joint Backer</p> <p>093 Control Joint Zinc or Vinyl</p> <p><b>10</b> Fire Rated Control Joints – (VM9) WFCi Ref. Report <a href="#">#12033</a></p>	<p>Zinc or Vinyl 093 Control Joint</p> <p>Safti-Butt-Strip (SBS) Profile</p> <p>Metal or Wood Stud Framing</p> <p>1 or 2 Layers Gypsum for 1 or 2 Hour Rating</p> <p><b>11</b> Control joint – Butt Strip – (VM8) UL Ref. <a href="#">WW-D-0257</a></p>	<p>One Hour</p> <p>Two Hour</p> <p>5/8" Type X Gypsum Wallboard</p> <p>Safti-Seal "FSB" Profile</p> <p>Reveal Trim or Control Joint</p> <p><b>12</b> Reveal Trim – FSB Backer – (VM7) WFCi Ref. Report <a href="#">#12142</a></p>