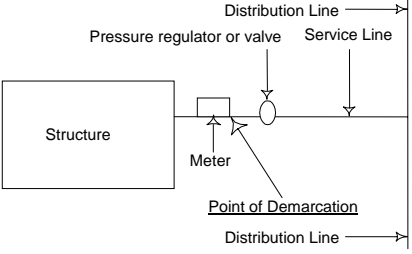
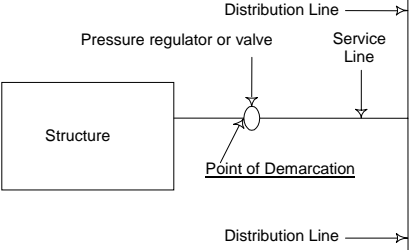


Points of Demarcation – Natural Gas

Extracted from:

Table 10 of

Air Force Utilities Privatization - Request for Proposal (RFP)
(Attachment JA2 Natural Gas Distribution System Template –
SEPTEMBER 2009_REV MAY 2010)

Point of Demarcation	Applicable Scenario	Sketch
<p>WITHIN HOUSING AREAS</p> <p>POD is the upstream side of the meter.</p>	<p>Residential structure. Service to the structure is metered.</p>	 <p>The diagram shows a horizontal line representing the water supply. From left to right: a box labeled 'Structure', a 'Meter', a 'Point of Demarcation' (indicated by a vertical line with a diagonal slash), a 'Pressure regulator or valve', and a 'Service Line' (indicated by a vertical line with a downward arrow). Above the main line, a 'Distribution Line' enters from the right and turns left. Below the main line, another 'Distribution Line' exits to the right. Arrows indicate the flow direction from right to left.</p>
<p>WITHIN HOUSING AREAS</p> <p>POD is the downstream side of the closest pressure regulator or valve to the structure.</p>	<p>Residential structure. Service to the structure is not metered.</p> <p><u>Note:</u> If a meter is installed in the future, then the POD becomes the upstream side of the meter.</p>	 <p>The diagram shows a horizontal line representing the water supply. From left to right: a box labeled 'Structure', a 'Point of Demarcation' (indicated by a vertical line with a diagonal slash), a 'Pressure regulator or valve', and a 'Service Line' (indicated by a vertical line with a downward arrow). Above the main line, a 'Distribution Line' enters from the right and turns left. Below the main line, another 'Distribution Line' exits to the right. Arrows indicate the flow direction from right to left.</p>