

The diagram illustrates a gas distribution network with a vertical riser. At the bottom, a horizontal line represents the 'Gas Distribution Network'. A vertical riser pipe runs upwards from the basement. In the basement, there is a 'Service Cock or Valve' on the left and a 'BIV' (Backflow Isolation Valve) on the riser. The riser continues through the 1st Floor (Mezzanine Floor), 2nd Floor Walkway, 3rd Floor Walkway + 1, 4th Floor Residential, 5th Floor Residential, and 6th Floor Residential. On each of these floors, the riser branches off to a 'Consumer Valve', followed by a meter 'M', and then an appliance 'A'. The distance between the meter and the appliance is labeled 'METER INSTALLATION' and 'INSTALLATION PIPEWORK'. The distance between the appliance and the next floor's riser is labeled 'APPLIANCE PIPEWORK'.