

(c) He applies for such license within sixty (60) days of the effective date of this ordinance.

Section 12-1922. Amendments to NFPA Standard Number 54-1964.

The "Standard for the Installation of Gas Appliances and Gas Piping" as set forth in NFPA Standards No. 54-1964, adopted by virtue of Section 10-200 of the Annotated Code of Anne Arundel County (1967 Edition and Supplements), is hereby amended as follows: and the provisions herein shall be deemed to supercede the text of Standard 54 in any case wherein the provisions of this ordinance are interpreted:

(1) Subsection 2.4.3 (a) Gas Piping Sizes. Delete from second sentence: the words "and 2C" and delete "whereas Table 2B is based upon a pressure drop of 0.5 inch water column," thus ending the second sentence with a period after the word "column." Delete the last sentence starting with "The serving—."

(2) Subsection 2.4.3 (c). Delete subsection 2.4.3 (c) and 2.4.3 (d) as written and substitute the following: (c) To determine the size of each section of gas piping in a system within the range of Tables 2, 4A or 4B, proceed as follows:

(1) Determine the gas demand of each appliance to be attached to the piping system. When Table 2 is to be used to select the piping size, calculate the gas demand in terms of cubic feet per hour for each piping system outlet. When Tables 4A or 4B are to be used to select the piping size, calculate the gas demand in terms of thousands of BTU per hour for each piping system outlet.

(2) Measure the length of piping from the gas meter or service regulator when a meter is not provided, to the most remote outlet in the building.

(3) In Tables 2, 4A or 4B, whichever is appropriate, select the column showing that distance or the next longer distance if the Table does not give the exact length. This is the only distance used in determining the size of any section of gas piping.

(4) Use this vertical column to locate ALL gas demand figures for this particular system of piping.

(5) Starting at the most remote outlet, find in the vertical column just selected the gas demand for that outlet. If the exact figure of demand is not shown, choose the next larger figure below in the column.

(6) Opposite this demand figure, in the pipe size column in Tables 2, 4A or 4B, will be found the correct size of gas piping.

(7) Proceed in a similar manner for each outlet and each section of gas piping. For each section of piping determine the total gas demand supplied by that section.

(3) Subsection 2.4.3 (e). Delete the letters "A, 2B, 2C" and the words at the end "and the serving gas supplier." Renumber 2.4.3 (d).

(4) Subsection 2.4.3. Renumber "Table 2A," "Table 2," and delete tables "2B," "2C," and "3".

(5) Subsection 2.4.4. Diversity Factor. Delete as written and substitute the following: Diversity Factor: