

## WSSC's Homeowner Permit Requirements

## All Applicants Must

- **Complete a Homeowner Information and Affidavit form**. The homeowner must affirm ownership and occupancy of the property and that the work is <u>not</u> being performed for the sale or rent of the home. The homeowner must also affirm that he or she is performing the work exclusively.
- Obtain the current WSSC Plumbing & Fuel Gas Code. This code contains administrative provisions and amendments and may be purchased at the WSSC Permits counter or downloaded free online at: <u>https://www.wsscwater.com/sites/default/files/2023-03/2021%20WSSC%20Plumbing%20and%</u>
- <u>20Fuel%20Gas%20Code.pdf</u>
  **Obtain the WSSC adopted International Plumbing Code** online at www.iccsafe.org.
- **Bring to the WSSC Permits Services counter** the completed Homeowner Information and Affidavit form and both code books. A WSSC representative will notarize the Affidavit form free of charge. (An examination will not be scheduled unless these requirements are met.)
- **The Homeowner exam will be given by the WSSC Regulatory Services office.** The exam will be given the third Tuesday of every month and start at 9:00 a.m.
- **Pass a written exam**. The exam will be tailored to match the scope of proposed work and administered by the WSSC Regulatory Services office. The exam will be graded the same day.
- On the day of the exam:
  - **Submit completed plumbing drawings** [schematic (riser) diagrams and floor plan(s)] to the WSSC Regulatory Services office.
  - Submit the completed homeowner permit application and,
  - *Pay for the permit* at the WSSC Permit Services counter.

## Work Not Allowed

- Below-grade piping deeper than 4 feet
- Connection to a WSSC water or sewer service connection
- Installation and testing of testable backflow devices
- Gas fitting installations
- Work on public property

For additional information (including current WSSC adopted code versions and cost) please contact Permit Services at (301) 206-4003 or at the <u>onestopshop@wsscwater.com</u>.