



**City of Victoria**

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New and Replacement  
**Furnace and Water Heater Worksheet**

**TO BE COMPLETED BY CONTRACTOR**

- Address \_\_\_\_\_
- Appliance (circle the applicable)      Water Heater      Furnace
- Make and Model \_\_\_\_\_
- Type of Vent (circle the applicable)      Gravity (Draft Hood)      Direct Vent      Power Vent
- Actual Developed Length of Vent (in feet) \_\_\_\_\_
- Number of 90° Elbows \_\_\_\_\_      Number of 45° Elbows \_\_\_\_\_
- Maximum Allowable Vent Length per Installation Manual (in feet) \_\_\_\_\_
- Maximum Allowable Length Less the Elbow Equivalents Actually Installed (in feet) \_\_\_\_\_

**TO BE COMPLETED BY INSPECTOR**

- Actual Developed Length of Vent Installed is Under the Allowable Length (minus elbows) Yes/No
- Plastic Vents Checked for Tight Couplings or 3 Screws per Metal Vent Joint (inspector's initials) \_\_\_\_\_
- Metal Vent and Vent Connectors are Sized Properly      Yes/No/Not Applicable
- Vent Termination Meets the Installation Manual or Code Requirements for Clearances Yes/No
- 3" Minimum Sediment Trap Located Close to the Inlet of the Appliance (inspector's initials) \_\_\_\_\_
- Appliance Gas Line Protected From Damage (inspector's initials) \_\_\_\_\_
- Shut Off Valve Located in Same Room and within 6 Feet of Appliance (inspector's initials) \_\_\_\_\_

Inspector \_\_\_\_\_ Date \_\_\_\_\_

**One copy of this document shall be posted or stored near the applicable appliance.**  
**One copy of this document shall be provided to the inspector to be filed with the address file.**