WOOD STOVE PROCEDURES

When an applicant is looking to install ANY TYPE of wood stove into the fireplace or connect it into an existing chimney, the following MUST be done PRIOR to the issuance of the permit and or the utilization of the wood stove.

1. A certificate from a chimney cleaning company stating that they have cleaned and damper removed and have examined the chimney and found it to be safe to use.

2. The Building Permit is to be obtained BEFORE the unit is installed and inspected BEFORE use of the unit.

3. The Installation Book is to be on the site at the time of inspection.

4. A copy of the Manufacturer’s Specifications must be submitted with the application.

INSTALLING WALL PROTECTORS

If a wall protector is to be used, a drawing of how it is going to be constructed must accompany this application. The wall protector MUST meet CABO 1 & 2 Family Building Code and NFPA 211.
### Stove Installation Clearances

<table>
<thead>
<tr>
<th>Stove Components</th>
<th>Combustible Material</th>
<th>1&quot; Asbestos Millboard Spaced Out</th>
<th>Concrete/Masonry Foundation Wall</th>
<th>4&quot; Brick Veneer</th>
</tr>
</thead>
<tbody>
<tr>
<td>Radiant Stove, Front</td>
<td>36&quot;</td>
<td>18&quot;</td>
<td>6&quot;</td>
<td>8&quot;</td>
</tr>
<tr>
<td>Circulating Stove, Front</td>
<td>24&quot;</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>A. Radiant Stove, Side/Back</td>
<td>36&quot;</td>
<td>18&quot;</td>
<td>6&quot;</td>
<td>8&quot;</td>
</tr>
<tr>
<td>A. Circulating Stove, Side/Back</td>
<td>12&quot;</td>
<td>6&quot;</td>
<td>6&quot;</td>
<td>8&quot;</td>
</tr>
<tr>
<td>B. Single Wall Connector Pipe</td>
<td>18&quot;</td>
<td>12&quot;</td>
<td>6&quot;</td>
<td>8&quot;</td>
</tr>
<tr>
<td>B. Double Wall or Insulated Connector Pipe</td>
<td>0&quot;</td>
<td>6&quot;</td>
<td>4&quot;</td>
<td>6&quot;</td>
</tr>
<tr>
<td>C. Chimney Height (Metal or Masonry)</td>
<td>Three (3) feet above adjacent roof and two (2) feet above any roof ridge within 10 feet</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>D. Damper</td>
<td>If a damper is not included in the stove construction, it must be installed in the connector pipe.</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

1. Reversal: Fuel or 60% access side.
2. Thimble required for passage through combustible construction.
3. Non-combustible spacers required.
4. Clearances on each side of a radiant stove with a heat shield shall be measured as if a circulating type.
WOOD STOVE

Date ____________________

Permit No. ____________ Address ____________________

Print Name of Owner ____________________ Contractor ____________________ Lic. No. ____________

Manufacturer ____________________ Model No. ____________________

Type of fuel to be Burned ____________________ UL Testing Lab No. ____________________

Serial No. ____________ Location of Wood Stove ____________________

Fill in the dimension arrows, as shown in the illustration bellow. If you are also using a Wall Protection System, submit a separate drawing as to how you shall construct it.

I, the undersigned Owner, hereby apply for a Building Permit to comply with the Ma. State Building Code and all other applicable laws pertaining to the project; and that I will NOT have access to the Guaranty Fund (G.L. c. 142A, sub sec 13(b)) if I contract with a contractor which is not registered with the State.

Owner’s Signature ____________________ Date ____________________

I, the Licensed Contractor, agree to perform and be responsible for all work approved under this application in conformance with Appendix Q of the Ma. State Bldg. Code.

Contractor’s Signature ____________________ Date ____________________

Estimated Cost ______________ Fee ____________