

Town of South Bristol
**Wood, Gas, and Solid Fuel Burning
Permit Application**

**This installation must be inspected by the code enforcement officer prior to
being used, call 585-374-6341**

Date: _____ Permit #: _____ Fee: \$ 25.00

Property Owner: _____

Property Address: _____

Tax Map ID #: _____

Telephone #: _____ Email: _____

Application for: New _____ Replacement _____ Repair _____

Wood Stove _____ Coal Stove _____ Pellet Stove _____

Fireplace _____ Chimney _____ Furnace _____

Manufacturer: _____ Installation instructions attached _____

Make: _____ Model: _____ Serial #: _____

Will this be installed by a professional? Yes _____ No _____

If yes, by whom? _____ Insurance attached _____

Telephone #: _____ Address: _____

Received application and fee: _____ Received by: _____

****Code Enforcement Officer's Section****

Room Unit was Installed

Basement _____ Livingroom _____ Kitchen _____ Other _____

Smoke Detector	Yes _____	No _____
CO2 Detector	Yes _____	No _____
Fire Extinguisher	Yes _____	No _____
Temperature Alert	Yes _____	No _____
Clean Out Provided	Yes _____	No _____
Another Heat Source	Yes _____	No _____

Chimney

Metal _____ Masonry _____ Diameter _____ Clay Flue _____

Is chimney three (3) feet above peak? Yes _____ No _____
Is it U.L. listed? Yes _____ No _____
If yes, what is U.L. number? _____
Is chimney inside? Yes _____ No _____
Is chimney outside? Yes _____ No _____
Is chimney in good repair? Yes _____ No _____
Is chimney properly supported? Yes _____ No _____
Is there fire block? Yes _____ No _____

Triple Wall _____ Double Wall _____ Solid Insulated _____

Wood Stove

Is it U.L. listed? Yes _____ No _____
Is it 36" from any combustible surface? Yes _____ No _____
Is flooring material non-combustible? Yes _____ No _____
Is there an 18" non-combustible area around stove? Yes _____ No _____

Fireplace

Is outside air provided? Yes _____ No _____
Are glass doors provided? Yes _____ No _____
Is hearth minimum of 18"? Yes _____ No _____
Is combustible material a distance from fire box? Yes _____ No _____

Stove Pipes

Are three sheet metal screws used per connection? Yes _____ No _____
Is there a minimum of 18" from walls and ceiling? Yes _____ No _____

Furnace

Are electrical connections proper? Yes _____ No _____
Is this a combination unit? Yes _____ No _____

Approved _____ Disapproved _____

Code Enforcement Officer's Signature

Date

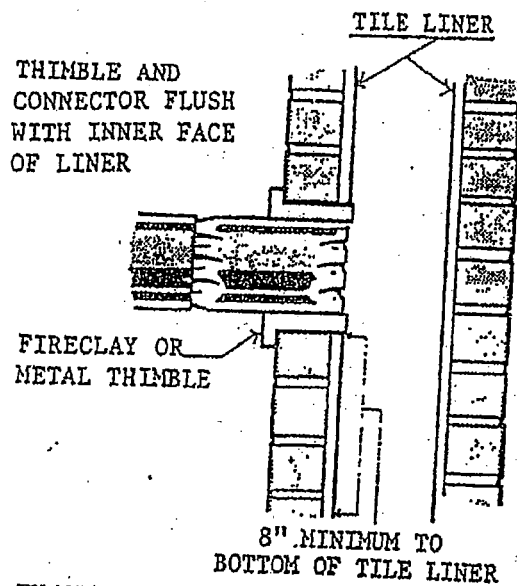
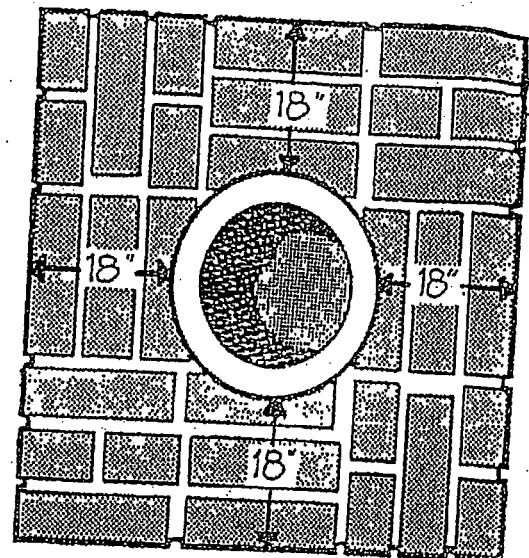


Figure 2.2-10

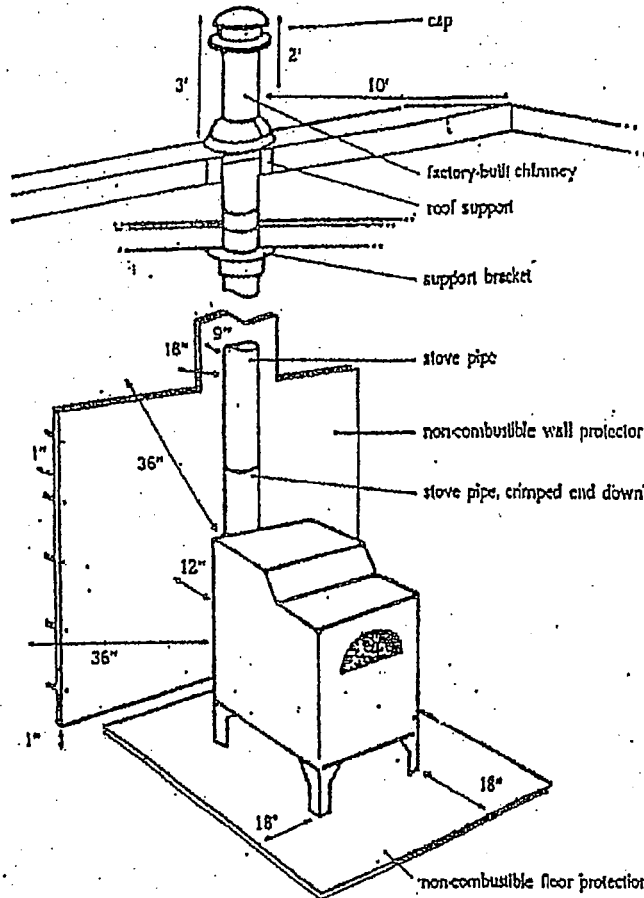
Wall Penetrations



Courtesy Wood Heating Education and Research Foundation

Secondly - listed factory-built chimneys may be used to pass through combustible walls and chimneys if installed according to the conditions of the listing and the manufacturer's instructions. The Wood Heating Education and Research Foundation pointed out in their text materials that as of 1984 there was no manufacturer of a factory-built chimney listing a through-the-wall connection unless the connection was for a continuous factory-built chimney. A section of factory-built chimney used to penetrate a wall or partition and connected on both sides to stovepipe, or connected on one side to stovepipe and the other side to a masonry chimney are therefore not listed uses of factory built chimney sections. Although some authors suggest such arrangements, their use without proper listing is at this printing not recommended. Experience has indicated that such installations can result in leaking joints and sometimes additional creosote problems.

NFPA Minimum Clearances For Safe Installation



From:	Combustibles	With 3/4" masonry wall or 24 gauge sheet metal with 1" airspace
A. Listed Wood Heater		
Front	36"	12"
Side, Back	36"	12"
Top	36"	12"
B. Single Wall Connector Pipe (24 gauge or heavier)	18"	9"
C. Chimney Height	3 feet higher than roof; 2 feet higher than any part of roof within 10 feet (measured horizontally).	