

TO: Inspections
FROM: Jay Reynolds, Development Review Coordinator
DATE: October 4, 2002
RE: C. of O. for 82 Kansas Avenue
(399-D-008) (2001-0163)

After visiting 82 Kansas, I have the following comments:

Site work complete.

At this time, I recommend issuing a permanent Certificate of Occupancy.

Please contact me if you have any questions or comments.
Thank You.

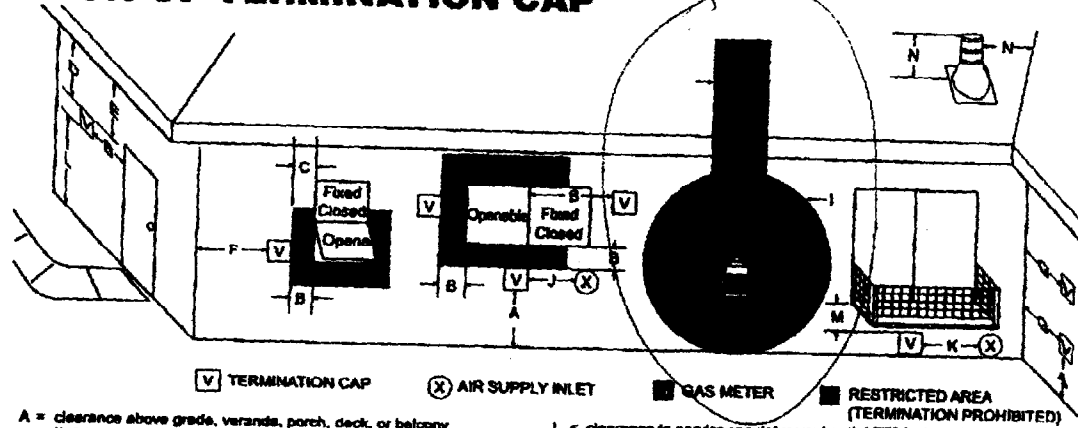
Cc: Sarah Hopkins, Development Review Services Manager
Michael Nugent, Inspection Services Manager

File: O:\drc\82kansas1.doc

6 LOCATION OF TERMINATION CAP

*Jodine,
I said 12', but it
is only 6' to a gas meter.
sorry. Bill*

LOCATION OF TERMINATION CAP



- V TERMINATION CAP
 X AIR SUPPLY INLET
 GAS METER
 RESTRICTED AREA (TERMINATION PROHIBITED)
- A = clearance above grade, veranda, porch, deck, or balcony [12 inches (305mm) minimum]
- B = clearance to window or door that may be opened [12 inches (305mm) minimum]
- C = clearance to permanently closed window [minimum 12 inches (305mm) recommended to prevent condensation on window]
- D = vertical clearance to ventilated soffit located above the terminal within a horizontal distance of 24 inches (610mm) from the center-line of the terminal [18 inches (457mm) minimum]
- E = clearance to unventilated soffit [12 inches (305mm) minimum]
- F = clearance to outside corner (see below)
- G = clearance to inside corner (see below)
- H = *not to be installed above a meter/regulator assembly within 36 inches (914mm) horizontally from the center-line of the regulator
- I = clearance to service regulator vent outlet [72 inches (1829mm) minimum]
- J = clearance to non-mechanical air supply inlet to building or the combustion air inlet to any other fireplace [12 inches (305mm) minimum]
- K = clearance to a mechanical air supply inlet [72 inches (1829mm) minimum]
- L = clearance above paved side-walk or a paved driveway located on public property [84 inches (2133mm) minimum]
- M = clearance under veranda, porch, deck [12 inches (305mm) minimum]
- N = clearance above a roof shall extend a minimum of 24 inches (610mm) above the highest point when it passes through the roof surface and any other obstruction within a horizontal distance of 18 inches (457mm)

vent shall not terminate directly above a side-walk or paved driveway which is located between two single family dwellings and serves both dwellings*
 only permitted if veranda, porch, deck or balcony is fully open on a minimum of 2 sides beneath the floor
 as specified in CAN/CSG B149 (.1 or .2) Installation Codes (1991) for Canada or for U.S.A. Installation follow the current National Fuel Gas Code, ANSI Z223.1
 Note: Local codes or regulations may require different clearances

Termination Clearances for Buildings with Combustible and Noncombustible Exteriors

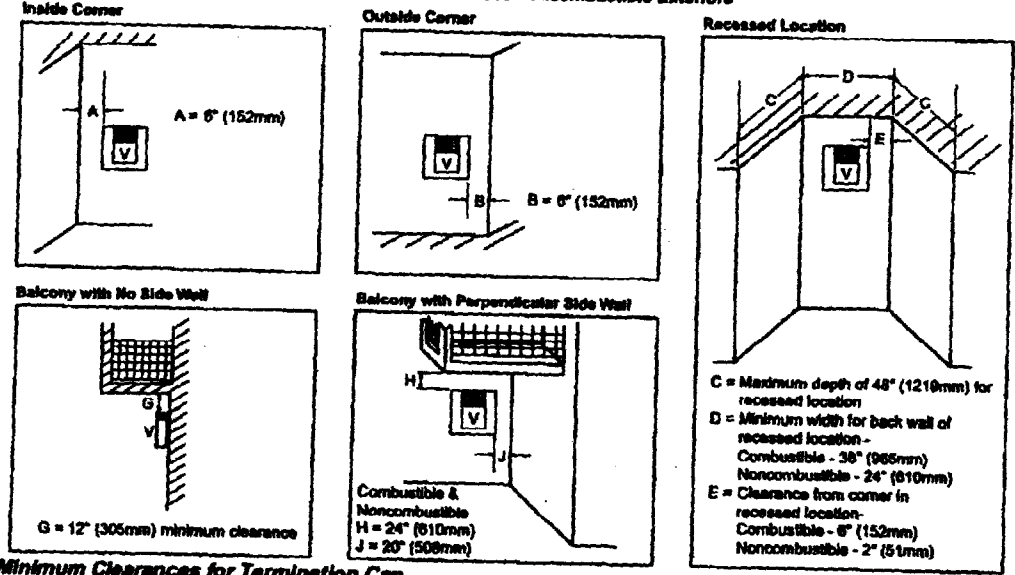


Figure 7 - Minimum Clearances for Termination Cap

For more information, visit www.desatech.com

Builders Insulation

Date: 10/16/02

To:
ATTN: Jodine

Fax number: 874-8716

From: Builders Insulation of Maine, Inc.

Our phone: (207) 878-6600

Our fax: (207) 878-6611

of pages including cover page: 2

~~Fax~~ Transmission

- Please call to confirm receipt
- Please respond by return fax
- Call only if transmission is incomplete

MESSAGE:

Jodine,
 Here are the vent specs for our
 fireplace.