Freestanding Stove Installation

Customer_____ Salesperson_____

Address_____ City_____ State_____ Zip_____

Type of Fuel/Unit: Gas DV_____ Gas BV_____ LP_____ Nat_____ Wood_____ Pellet_____

IF GAS PLEASE PROVIDE CONTACT INFO FOR YOUR PLUMBER/GAS CO._____

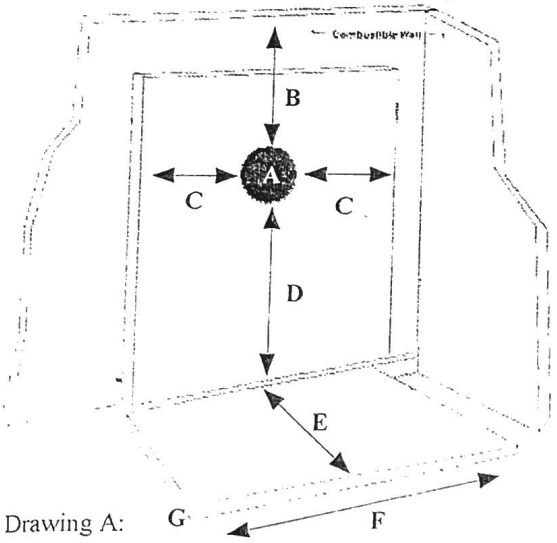
Stove Manufacturer and Model:_____

Type of House: Ranch____Colonial_____ Split_____ Gambrel_____Contemporary____ Cape_____

Being Installed into: Masonry Thimble____ Existing Class A Chimney____ Out the Wall_____
Through the Roof____ New Class A Chimney
Into Fireplace____ (Fill out Fireplace Measurement form)

Would you like the chimney to be cleaned with installation? Y_____ N_____ (Additional Fee)

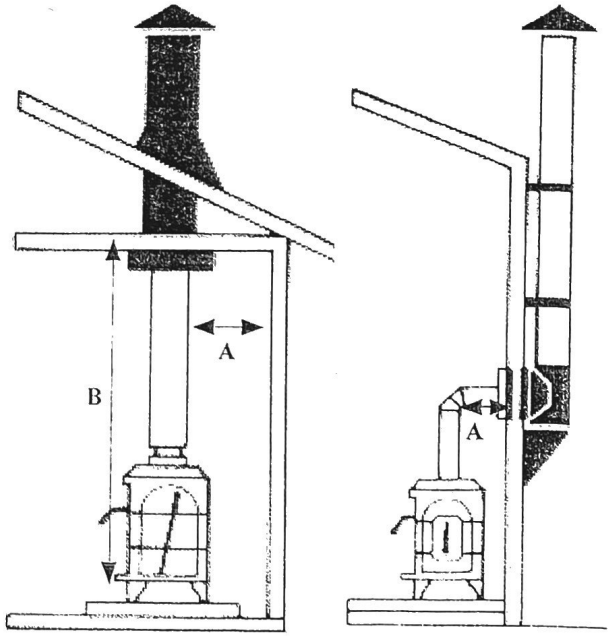
If Brick Chimney: Is there a clay liner in Chimney? Y_____ N_____
If not sure approx age of house?_____
Size of Flue_____ Does Another Appliance Share this Flue? Y_____ N_____
Liner to be Installed? Y_____ N_____
Is there a Chimney Cap? Y_____ N_____
Height of Chimney_____
Is the Chimney on the: Outside Wall_____ Inside Wall_____



Drawing A:

A= Diameter of Thimble _____
B= Height to Ceiling _____
C= Thimble to Wall or End of Protection _____
D= Thimble to Hearth _____
E= Depth of Hearth _____
F= Width of Hearth_____
G= Thickness of Hearth_____
What type of Hearth is There?_____

Is there air space behind the wall? _____
What kind of material is behind the stove?_____
Is there wood studding behind the wall?_____



Drawing B:

A= Black Pipe to Combustibles
B= Pipe Diameter of the Chimney: 6___ 7___ 8____
C= Hearth to Class A Chimney_____
D= Is the pipe centered above the stove? Y___ N___

Measurements Taken By_____