

Gas Fired Appliance Information Worksheet

Contractor: Name _____ Phone # _____	Work Location: Address _____ Block _____ Lot _____	Application Date: ____/____/____
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Chimney Type: <input type="checkbox"/> B Vent <input type="checkbox"/> Listed S. S. Flex Liner <input type="checkbox"/> Internal Masonry <input type="checkbox"/> External Masonry	Chimney Information <hr/> Chimney Height Total chimney height in feet _____ Flue Size _____	Offsets Does chimney have offsets? <input type="checkbox"/> Yes <input type="checkbox"/> No Total offset length _____ Number of elbows 90 Degree ___ 45 Degree ___
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Appliance Configuration <input type="checkbox"/> Single appliance <input type="checkbox"/> Multiple appliances on one floor <input type="checkbox"/> Multiple appliances on more than one floor (B vent only. Supply vent drawing with dimensions)	Appliance Information <hr/> <p style="text-align: center;"><u>Important:</u> <u>Do not use screws to connect B-vent pipe, elbows or supports!</u></p>	Manifold <input type="checkbox"/> Appliances are connected to a manifold (Multiple appliances connect to chimney at one location) <input type="checkbox"/> Appliances connect to chimney individually (Smaller appliance must connect above larger appliance. Appliances must not enter opposite sides at the same level)
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Appliance Is appliance variable or fixed input rating? <input type="checkbox"/> Fixed <input type="checkbox"/> Variable Input rating: Min BTU _____ Max BTU _____ (Enter only maximum for fixed input appliances) Vent outlet diameter _____ <input type="checkbox"/> Natural Draft <input type="checkbox"/> Fan Assist Vent Damper: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Space Heating <input type="checkbox"/> Water Heater <input type="checkbox"/> Other	Appliance #1	Vent Connector Type: <input type="checkbox"/> Single Wall <input type="checkbox"/> B Vent Rise Height in Feet _____ Lateral in Feet _____ Vent connector diameter _____ Number of elbows: 90 Degree _____ 45 Degree _____
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Appliance Is appliance variable or fixed input rating? <input type="checkbox"/> Fixed <input type="checkbox"/> Variable Input rating: Min BTU _____ Max BTU _____ (Enter only maximum for fixed input appliances) Vent outlet diameter _____ <input type="checkbox"/> Natural Draft <input type="checkbox"/> Fan Assist Vent Damper: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Space Heating <input type="checkbox"/> Water Heater <input type="checkbox"/> Other	Appliance #2	Vent Connector Type: <input type="checkbox"/> Single Wall <input type="checkbox"/> B Vent Rise Height in Feet _____ Lateral in Feet _____ Vent connector diameter _____ Number of elbows: 90 Degree _____ 45 Degree _____
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Appliance Is appliance variable or fixed input rating? <input type="checkbox"/> Fixed <input type="checkbox"/> Variable Input rating: Min BTU _____ Max BTU _____ (Enter only maximum for fixed input appliances) Vent outlet diameter _____ <input type="checkbox"/> Natural Draft <input type="checkbox"/> Fan Assist Vent Damper: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Space Heating <input type="checkbox"/> Water Heater <input type="checkbox"/> Other	Appliance #3	Vent Connector Type: <input type="checkbox"/> Single Wall <input type="checkbox"/> B Vent Rise Height in Feet _____ Lateral in Feet _____ Vent connector diameter _____ Number of elbows: 90 Degree _____ 45 Degree _____
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Definitions

INTERNAL MASONRY CHIMNEY: Chimney completely enclosed inside the heated portion of the building (except above the roof line)

EXTERNAL MASONRY CHIMNEY: Chimney where one or more on the chimney walls are exposed to the unheated exterior.

FAN-ASSISTED COMBUSTION SYSTEM. An appliance equipped with an integral mechanical means to either draw or force products of combustion through the combustion chamber or heat exchanger.

