



# QUOTE REQUEST - Commercial Chimney/Venting Checklist

"helping you help us - helping us help you"

PROJECT NAME: \_\_\_\_\_  
 COMPANY: \_\_\_\_\_  
 CONTACT: \_\_\_\_\_  
 TEL: \_\_\_\_\_  
 FAX: \_\_\_\_\_  
 EMAIL: \_\_\_\_\_

**1 Provide a sketch of your system**

Plan View       Elevation View  
 Include Centerline dimensions  
 Special instructions / obstacles \_\_\_\_\_

**2 What is the application?**

<input type="checkbox"/> Boiler	<input type="checkbox"/> Grease Duct
<input type="checkbox"/> Water Heater	<input type="checkbox"/> Coffee Roaster
<input type="checkbox"/> Generator	<input type="checkbox"/> Exhaust
<input type="checkbox"/> Air Handler Unit	<input type="checkbox"/> Particle Containment
<input type="checkbox"/> Kiln	<input type="checkbox"/> Dryer vent
<input type="checkbox"/> Paint Booth	<input type="checkbox"/> Other: _____

**3 Fuel Type**

<input type="checkbox"/> Natural Gas	<input type="checkbox"/> Oil #2
<input type="checkbox"/> LP Gas	<input type="checkbox"/> Other _____

**4 Required Appliance Information**

BTU Input \_\_\_\_\_  
 Boiler HP \_\_\_\_\_  
 Appliance Make \_\_\_\_\_  
 Model # \_\_\_\_\_  
 Web Site \_\_\_\_\_

**5 Is the application**

Positive Pressure       Atmospheric

**6 Appliance Outlet and Location**

<input type="checkbox"/> Collar	<input type="checkbox"/> Back
<input type="checkbox"/> Flanged	<input type="checkbox"/> Top
<input type="checkbox"/> ANSI	<input type="checkbox"/> Other _____
<input type="checkbox"/> Other _____	

**7 Barometric Damper Required**

YES       NO

**8 Chimney TYPE**

CIX - Positive Pressure for Boiler/  
 CIX - Positive Pressure for Generator/  
 CIX - Positive Pressure for Grease Duct/  
 CT - Positive Pressure Liner/  
 CTX - AL29-4C for Condensing Boiler/  
 \_\_\_\_\_ single wall  
 \_\_\_\_\_ double wall  
 CG - Type B-vent for Atmospheric Boiler/

**9 Overall vertical rise from outlet to horizontal breaching?**

does not apply in this system  
 feet \_\_\_\_\_ inches \_\_\_\_\_

**10 Overall vertical rise from horizontal breaching to top of floor?**

feet \_\_\_\_\_ inches \_\_\_\_\_

**11 How many Floors?**

does not apply in this system  
 floors \_\_\_\_\_ height per \_\_\_\_\_  
 floor thickness \_\_\_\_\_ inches

**12 Overall Vertical Height of System Vent?**

feet \_\_\_\_\_ inches \_\_\_\_\_

**13 Vent height above roof?**

feet \_\_\_\_\_ inches \_\_\_\_\_  
 Code requires the vent to terminate 3 feet above the roof.  
 Other situations such as a parapet wall or air intake within 10 feet will alter this.

**14 Multiple appliances**

Be sure to provide centerline to centerline dimensions between boiler outlets.

**15 SIZER 4.0**

Do you require the SIZING for this system?  
 YES  
 NO - not at this time

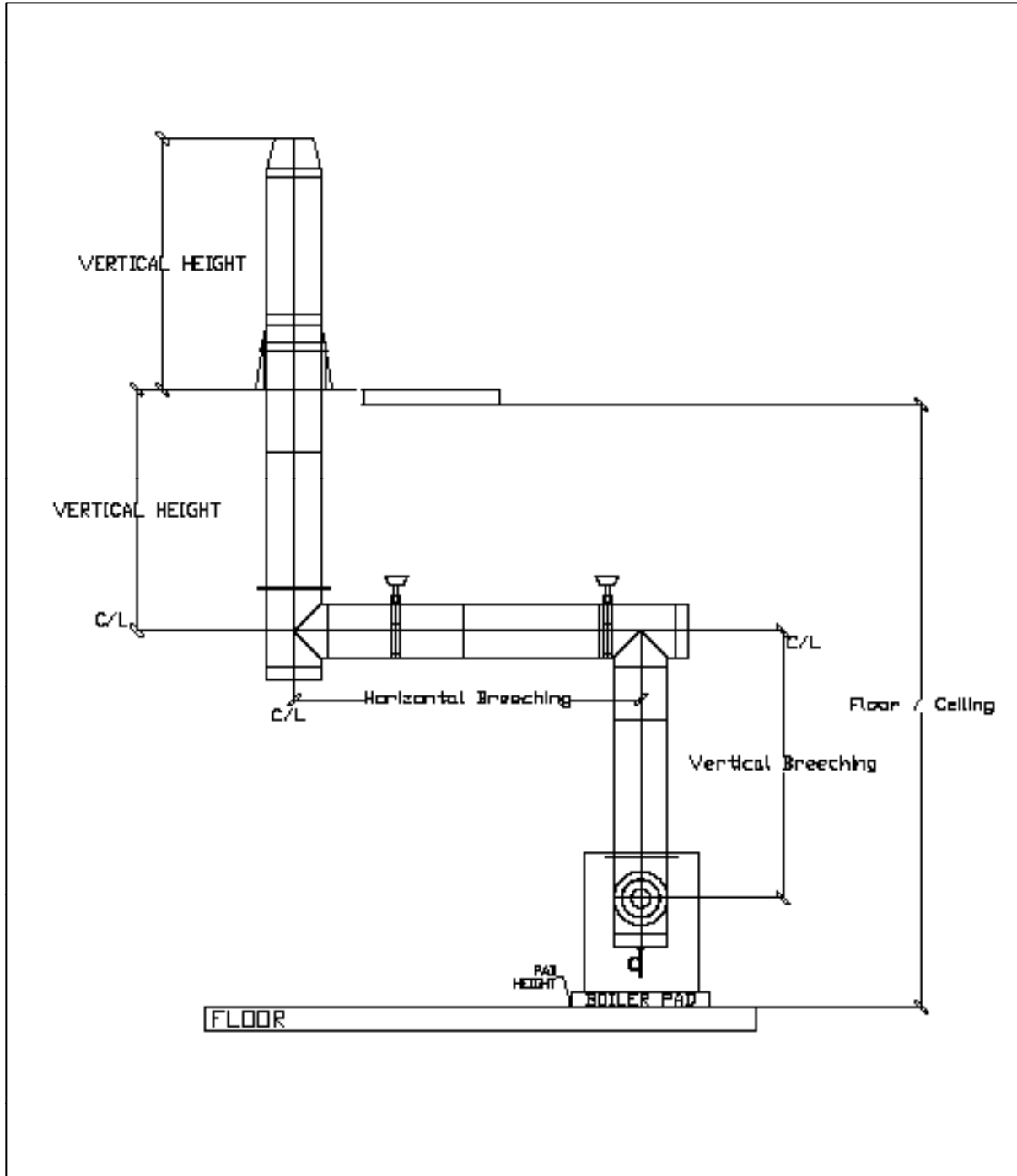
**CIX CHIMNEY - OPTIONS**

	FLUE	CASING	OPTION
<input type="checkbox"/>	304	Galvalume	1
<input type="checkbox"/>	304	304	2
<input type="checkbox"/>	316	Galvalume	3
<input type="checkbox"/>	316	304	4
<input type="checkbox"/>	316	316	5

For further information contact [Rob Ringhoffer](mailto:Rob.Ringhoffer@securitychimneys.com) 610-973-4197 or [Don McInroy](mailto:Don.McInroy@securitychimneys.com) 416-729-5010

[www.securitychimneys.com](http://www.securitychimneys.com)

QUOTE REQUEST - Commercial Chimney/Venting Checklist  
EXAMPLE OF REQUIRED INFORMATION  
PLEASE PROVIDE AS MUCH DETAIL AS YOU CAN



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