389 Congress Street, 04101 Tel: (207) 874-870: Location of Construction: Owner Name:		The state of the s	Owner & Aderson	_	lni.		
		Owner Address: ATHARINE R & JUS 71 WILLOW L		ı	Phone:		
Business Name: Contractor Nam			Contractor Address:			Phone	
Business Name: Bertel E Serfe Lessee/Buyer's Name Phone:			21 Ridge Terrace Drive Casco		Filone	rnone	
			Permit Type:		Dive Casco		Zong
		in/iic.		HVAC			RS
Past Use: Proposed Use:			Permit Fee:	Cost of Work:	CEO District:	1	
		Home - install a	\$70.00	\$4,500.			
		r in basement	FIRE DEPT:	Approved IN U	ISE Group. R3		
Prop	osed Project Description:			7		ST MALLE	Cas Por
install a Buderus boiler in basement				Signature: Si PEDESTRIAN ACTIVITIES DISTRI		JRC 203 ST Macre Gas Res Signature: 2m 5/15/05 TRICT (P.A.D.)	
				Action:	ved [Appro	ved w/Conditions	Denied
				Signature		Date	
Permit Taken By: Date Applied For:				Zoning Approval			
Ldobson 05/15/2009			- Pr				
1.	This permit application does not preclude the		Special Zone or Revi	ews Zoning Appeal		Historic Preservation	
	Applicant(s) from meeting applicable State and Federal Rules.		Shoreland	☐ Variance		Not in District or Landmar	
2.	Building permits do not include plumbing, septic or electrical work.		☐ Wetland	☐ Miscellaneous		Does Not Require Review	
3.	Building permits are void if work is not started within six (6) months of the date of issuance.		☐ Flood Zone	☐ Conditional Use		Requires Review	
	False information may invalidate a building permit and stop all work		Subdivision	interpre	tation	Approved	
			Site Plan	Approv	ed	Approved v	v/Conditions
	Filmil	10.00	Maj Minor MN	1 Denied		Denied	
	1105		Date. In	Date		Date: In	
	CITY CE		CERTIFICAT	S(CAN	WE	D

I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in the application is issued, I certify that the code official's authorized representative shall have the authority to enter all areas covered by such permit at any reasonable hour to enforce the provision of the code(s) applicable to such permit.



APPLICATION FOR PERMIT HEATING OR POWER EQUIPMENT



To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:

Location / CBL	Use of Building losi Denting Date 5/15/09						
Name and address of owner of appliance Justin Johnson 60 willow Lal							
Portland, maine 04103							
Installer's name and address							
	Telephone						
Location of appliance:	Type of Chimney:						
Basement 🗆 Floor	Masonry Lined						
🗅 Attic 🔘 Roof	Factory built						
Type of Fuel:	☐ Metal						
🖫 Gas 🔘 Oil 🗅 Solid	Factory Built U.L. Listing #						
2)							
Appliance Name: Buderus	Direct Vent						
U.I Approved	Type ASTM UL# D1785						
Will appliance be installed in accordance with the manufacture's	Type of Fuel Tank						
installation instructions? O Yes D No	□ Oil						
	□ Gas						
IF NO Explain:							
	Size of Tank						
The Type of License of Installer:	Number of Tanks						
☐ Master Plumber #							
□ Solid Fuel #	Distance from Tank to Center of Flame feet.						
0 0il #_ ONT 20/2 B. 500 4 50	erfes Dost of Work: \$ 4500.00						
	20						
Other	Permit Fee: \$						
Approved	Approved with Conditions						
Fire:	 See attached letter or requirement 						
Ele.:							
Bidg.:	Inspector's Signature Date Approved						
() 145	Inspector's Signature Date Approved						
Signature of Installer							

White - Inspection

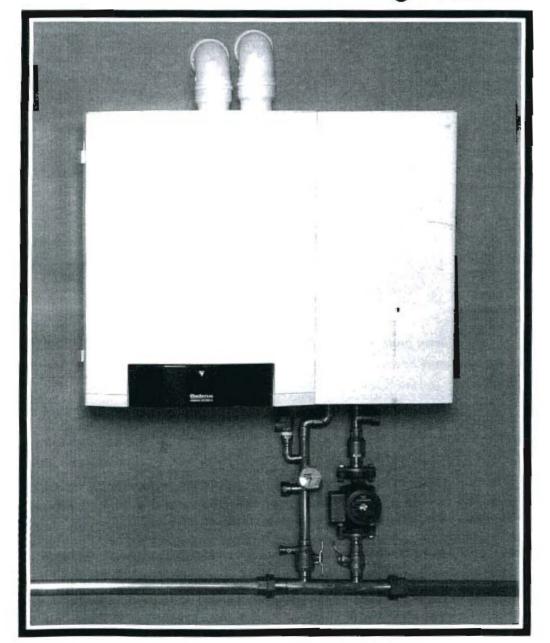
Yellow - File

Pink - Applicant's

Gold - Assessor's Copy

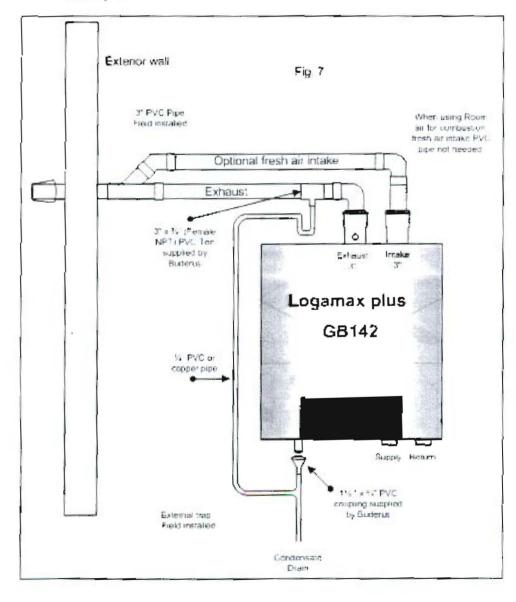
Buderus

Applications Manual for Buderus GB142 Wall Hung Heaters



SIDE-WALL PENETRATION (CONCENTRIC)

- 1. Determine best location for vent/air termination using previous guidelines (FIG. 3A & 7).
- Cut a 5" hole to accommodate the 4½" diameter PVC pipe.
- Cement termination concentric Y to 4½" diameter PVC pipe, then pass through wall
 penetration and field supplied flashing if required.
- 4. Insert smaller 2½" PVC vent exhaust pipe into larger 4½" diameter combustion air pipe ensuring PVC exhaust vent pipe is properly cement into concentric Y.
- 5. Cement vent exhaust pipe and air inlet pipe onto concentric vent termination.
- Concentric vent termination cannot be extended beyond manufactured length.
- 7. Concentric vent termination may be cut to desired length.
- 8. Operate heater through one complete cycle and check for flue gas leakage.
- Allow 8" center to center horizontal distance between concentric vent terminations with multiple heater installations.



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