

# CITY OF PORTLAND BUILDING PERMIT

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK



This is to certify that **IRENE** STAPLES

Job ID: 2011-11-2590-HVAC

Located At 199 ALLEN AVE

CBL: 343-D-004-001

has permission to Install a Baxi Boiler

provided that the person or **persons**, firm or corporation accepting this permit shall comply with all of the provisions of the Statues of Maine and of the Ordinances of the City of Portland regulating the construction, maintenance and use of the buildings and structures, and of the application on file in the department.

Notification of inspection and written permission procured before this building or part thereof is lathed or otherwise closed-in. 48 HOUR NOTICE IS REQUIRED.

A final inspection must be completed by owner before this building or part thereof is occupied. If a certificate of occupancy is required, it must be

11/03/2011

**Fire Prevention Officer** 

Code Epforcement Officer / Plan Reviewer

THIS CARD MUST BE POSTED ON THE STREET SIDE OF THE PROPERTY PENALTY FOR REMOVING THIS CARD

## City of Portland, Maine - Building or Use Permit Application

389 Congress Street, 04101 Tel: (207) 874-8703, FAX: (207) 8716

Job No: 2011-11-2590-HVAC Location of Construction: 199 ALLEN AVE	Date Applied: 10/19/2011 Owner Name: ANDY MacMILLAN		CBL: 343- D-004-001 Owner Address: 199 ALLEN AVE POPTLAND ME			Phone:	
Business Name: Lessee/Buyer's Name:	Contractor Name: Andy MacMillan Phone:		PORTLAND, ME 04103 Contractor Address: PO Box 626, Rockland, ME 04341 Permit Type: HVAC - HVAC		Phone: 207-975-4301 Zone: <b>R-5</b>		
Past Use: Two family Proposed Project Description Install 1 Baxi Direct Vent Boiler	Proposed Use: Same – Two family – Install Baxi gas boiler in basement		Cost of Work: 6000.00 Fire Dept: Signature: Pedestrian Activ	Approved Donted N/A	D.)	CEO District: Inspection: Use Group: Type: Hand Group: Type: Hand Group: Signature:	
Permit Taken By:	Zoning Approval			, 			
<ol> <li>This permit application does not preclude the Applicant(s) from meeting applicable State and Federal Rules.</li> <li>Building Permits do not include plumbing, septic or electrial work.</li> <li>Building permits are void if work is not started within six (6) months of the date of issuance. False informatin may invalidate a building permit and stop all work.</li> </ol>		Special Zone or Reviews Shoreland Wetlands Flood Zone Subdivision Site Plan MajMinMM Date: QE w Good Jon NAM		Zoning Appeal Using Appeal Conditional Using Conditional Using Interpretation Approved Denied Date:	e Not in Dis	AIGH	

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.

SIGNATURE OF APPLICANT	ADDRESS	DATE	PHONE
RESPONSIBLE PERSON IN CHARGE	OF WORK, TITLE	DATE	PHONE

### BUILDING PERMIT INSPECTION PROCEDURES Please call 874-8703 or 874-8693 (ONLY) or email: buildinginspections@portlandmaine.gov

With the issuance of this permit, the owner, builder or their designee is required to provide adequate notice to the city of Portland Inspections Services for the following inspections. Appointments must be requested 48 to 72 hours in advance of the required inspection. The inspection date will need to be confirmed by this office.

- Please read the conditions of approval that is attached to this permit!! Contact this office if you have any questions.
- Permits expire in 6 months. If the project is not started or ceases for 6 months.
- If the inspection requirements are not followed as stated below additional fees may be incurred due to the issuance of a "Stop Work Order" and subsequent release to continue.
- 1. Close-In: (Elec./Fram./Plumbing)
- 2. Final Inspection

The project cannot move to the next phase prior to the required inspection and approval to continue, REGARDLESS OF THE NOTICE OF CIRCUMSTANCES.

IF THE PERMIT REQUIRES A CERTIFICATE OF OCCUPANCY, IT MUST BE PAID FOR AND ISSUED TO THE OWNER OR DESIGNEE BEFORE THE SPACE MAY BE OCCUPIED.



Strengthening a Remarkable City, Building a Community for Life • www.portlandmaine.gov

Director of Planning and Urban Development Penny St. Louis

Job ID: <u>2011-11-2590-HVAC</u>

Located At: 199 ALLEN AVE

CBL: 343- D-004-001

#### **Conditions of Approval:**

#### Zoning

1. This property shall remain a two family dwelling. Any change of use shall require a separate permit application for review and approval.

#### **Building**

- 1. The installation must comply with UL, the Manufacturers' Listing, and State of Maine Gas Regulations.
- 2. Separate permits are required for any electrical: plumbing, sprinkler, fire alarm, HVAC systems, commercial hood exhaust systems and fuel tanks. Separate plans may need to be submitted for approval as a part of this process.
- 3. A photoelectric Carbon Monoxide (CO) detector shall be installed in each area within or giving access to bedrooms. That detection must be powered by the electrical service (plug-in or hardwired) in the building and battery.
- 4. M1804.2.5 Direct vent terminations. Vent terminals for direct-vent *appliances* shall be installed in accordance with the manufacturer's installation instructions.
- 5. M1804.2.6 Mechanical draft systems. Mechanical draft systems shall be installed in accordance with their *listing*, the manufacturer's installation instructions and, except for direct vent *appliances*, the following requirements:
  - The vent terminal shall be located not less than 3 feet
  - (914 mm) above a forced air inlet located within 10 feet (3048 mm).
  - The vent terminal shall be located not less than 4 feet
  - (1219 mm) below, 4 feet (1219 mm) horizontally from, or 1 foot (305 mm) above any door, window or gravity air inlet into a *dwelling*.
  - The vent termination point shall not be located closer than 3 feet (914 mm) to an interior corner formed by two walls perpendicular to each other.
  - The bottom of the vent terminal shall be located at least 12 inches (305 mm) above finished ground level.
  - The vent termination shall not be mounted directly above or within 3 feet (914 mm) horizontally of an oil tank vent or gas meter.
  - Power exhauster terminations shall be located not less than 10 feet (3048 mm) from *lot lines* and adjacent buildings.
  - The discharge shall be directed away from the building.

RS 0011-11-0590 Fill IN ANE	Sign with Ink					
APPLICATION FOR PERMIT HEATING OR POWER EQUIPMENT						
accordance with the Laws of Maine, the Building Code of Location / CBL 199 Allen Ave 773	DS4 Use of Building 2 Unit Date 10-19-11					
Name and address of owner of appliance $Avdy Mac$	Millin 6 Rockland ME 0484/					
	207 ADM 11761					
Location of appliance:	Type of Chimney:  Masonry Lined Factory built					
Type of Fuel: 2 Gas D Oil D Solid	Metal     Factory Built U.L. Listing #					
Appliance Name: BAX I U.L. Approved A Yes D No	Direct Vent Type					
Will appliance be installed in accordance with the manufacture's installation instructions? K Yes INO	Type of Fuel Tank					
IF <u>NO</u> Explain:	Type of Fuel Tank Oil Gas Size of Tank Number of Tanks Distance from Tank to Center of Flame feet.					
The Type of License of Installer:	Number of Tanks					
$\square \text{ Solid Fuel #}\\ \square \text{ Oil #}\\ \square \text{ Gas # } PNT 57$	Distance from Tank to Center of Flame feet. Cost of Work: \$_5200,05					
Other	Permit Fee: \$					
<u>Approved</u> Fire: Ele.:	Approved with Conditions See attached letter or requirement					
Bldg.: Signature of Installer Mudy f Mury	Inspector's Signature Date Approved					

Yellow - File	Pink - Applicant's	Gold - Assessor's Copy
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White - Inspection

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# BAX

## LUNA BCOMEORT



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High efficiency gas fired wall mounted combination boiler Installation and servicing instructions

Chaudière murale à gaz à rendement élevé Notice d'installation et d'entretien









right or left).

- 2. Measure the distance from the outside wall face to the elbow (Fig. 3). This dimension will be known as 'X'.
- **3.** Taking the, mark dimension 'X' as shown (Fig. 4). Measure the length of waste material, and transfer the dimension to the flue duct (Fig. 4).
- 4. Remove the waste from both. Ensure that the cut ends are square and free from burrs.
- 5. Remove the flue elbow from the adaptor.

**IMPORTANT:** Check all measurements before cutting. Clearance to combustible materials when using concentric system is zero.











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