DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK



CITY OF PORTLAND BUILDING PERMIT



04/21/2011

This is to certify that **PETER COYNE**

Job ID: 2011-04-812-HVAC

Located At 1413 WESTBROOK ST

CBL: 227 - - C - 005 - 001 - - - - -

has permission to install a gas 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

Fire Prevention Officer

Code Enforcement Officer / Plan Reviewer

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

City of Portland, Maine - Building or Use Permit Application

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

Job No: 2011-04-812-HVAC	Date Applied: 4/14/2011		CBL: 227 C - 005 - 00	1			
Location of Construction: 1413 WESTBROOK ST	Owner Name: PETER COYNE		Owner Address: 11 SALEM ST PORTLAND, ME		Phone:		
Business Name:	Contractor Name: Derochers Plumbing & Heating		Contractor Addr 32 Hemlock La	Phone: 749-0536			
Lessee/Buyer's Name:	Phone:		Permit Type: HVAC - HVAC			Zone: R-2	
Past Use: Single Family	Proposed Use: Single Family – instal boiler	l gas	Cost of Work: 4000.00 Fire Dept:	Approved Denied N/A		CEO District: Inspection: Use Group: 2 3 Type: HVAC	
Proposed Project Description 1413 Westbrook St. – install gas bo			Signature: Pedestrian Activ	ities District (P.A.E).)	Signature: 1 R	
Permit Taken By:				val	2		
 This permit application does not preclude the Applicant(s) from meeting applicable State and Federal Rules. Building Permits do not include plumbing, septic or electrial work. 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. 		Special Zone or Reviews Shoreland Wetlands Flood Zone Subdivision Site Plan Maj _MinMM Date: 4/14/11 OK ABON CERTIFICATION		Zoning Appeal Variance Miscellaneous Conditional Use Interpretation Approved Denied Date:	Not in Dis Does not R Requires R Approved	And	

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

Fill IN AND	Sign with Ink			
Cate Start				
accordance with the Laws of Maine, the Building Code of t				
Location / CBL 1913 Usetto or Name and address of owner of appliance	Use of Building Date			
Installer's name and address Dearry Des				
Location of appliance:	Type of Chimney:			
Basement D Floor	Masonry Lined			
Attic Roof	Factory built			
Type of Fuel: Gas Oil Solid	Metal Factory Built U.L. Listing #			
Appliance Name:	Direct Vent			
U.L. Approved Z Yes D No	Type UL#			
Will appliance be installed in accordance with the manufacture's installation instructions? Yes No IF NO Explain:	Type of Fuel Tank			
The Type of License of Installer:	Number of Tanks			
Master Plumber #	Distance from Tank to Center of Flame feet.			
M 00 #	6 -			
B Gas # Gas # M253000 275!	Cost of Work: 974009			
• Other	Permit Fee: \$60,00			
Approved Fire:	Approved with Conditions See attached letter or requirement			
Bldg.:	Inspector's Signature Date Approved			
Signature of Installer	2			
White - Inspection Yellow - File H	Pink - Applicant's Gold - Assessor's Copy			

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 (Electrical, 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 OCCU0PIED.



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

Director of Planning and Urban Development Penny St. Louis

Job ID: 2011-04-812-HVAC

Located At: 1413 WESTBROOK

CBL: 227 - - C - 005 - 001 - - - - -

Conditions of 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. Maintain proper setback(s) from property lines/buildings and proper clearances from vertical openings when direct venting
- 4. 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.

2002011-2719

Job Summary Report Job ID: 2011-04-812-HVAC

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eport generated	on Apr 14, 20	11 3:10:05 F	M						Pag
ob Type:		HVAC		Job Descript	ion: 1	413 Westbrook	St. Job	Year:	2011
Building Job Status Code: Initiate Plan Review Job Application Date:		Pin Value:	Pin Value: 1146		Tenant Name:				
		Public Buildi	Public Building Flag: N			Tenant Number:			
stimated Val	ue:	4,000		Square Foota	age:				
Related Partie	s:			PETER COYNI	E			Property Owner	
				- Derochers I Heating	Plumbing & I	Heating Deroch	ers Plumbing &	MECHANICAL CON	TRACTOR
				Jot	b Charges				
Fee Code Description	Charge Amount	Permit Cha Adjustme			Receipt Number	Payment Amount	Payment Adjustn Amount	ent Net Payment Amount	t Outstanding Balance
Location ID: 2	29670								
					ation Detail				
	Parcel Number	Census Trac		GIS Z GIS Referen					
S61175 2	27 C 005 001		U		-70.31696	43.660799			
			Location Type	Subdivision Code	Subdivision Su	b Code Related	Persons	Address(es)	-
			1				1413 WES	TBROOK STREET WEST	-
Location Use C	ode Variance Co	ode Use Zon	e Code Fire Zone	Code Inside Outs	side Code Dis	trict Code Gene	ral Location Code	Inspection Area Code	Jurisdiction Cod
VACANT LAND		NOT APPI		. T				DISTRICT 6	STROUDWATER
				Stru	cture Detai				
				564	cture Detar				
Structure: s									
Occupancy Ty	/pe Code:								
Structure Type	e Code Structur	e Status Type	Square Footage	Estimated Value		Address			
Single Family	0				1413 WESTB	ROOK STREET WES	T		
Longitude La	titude GISX (GISY GISZ	GIS Reference				User Defined Pro	perty Value	
Permit #: 201	12769						(56	
				Pe	rmit Data				
Location Id St	ructure Descripti	on Permit St	atus Permit Des	cription Issue Date	e Reissue Da	te Expiration Da	ate		

29670 single family Initialized ll accommodate most plications. All th sealed g options.

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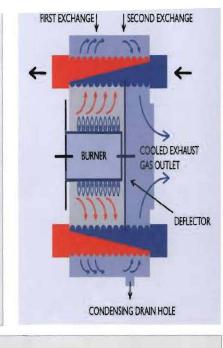




Solenne Series



95% Efficient Fully Condensing Natural or LP Gas Fired 2 Year Parts Warranty

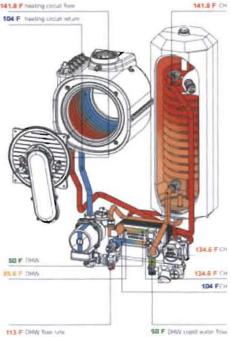


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ination heat and boilers. They can be nic heating systems and cer from the integrated plate heat exchanger. stic hot water in one series dramatically is typically required hisper quiet operation ies boilers can be e home.







PCI Series

The **Solenne PCI** series is a wall-mounted, fully condensing, heat and micro-storage gas boiler with an internal stainless steel indirect water heater. Incorporating our patented Duopass system, the PCI series boiler will provide an abundant quantity of domestic hot water. This patented system consists of a stainless steel indirect water heater and a stainless steel and copper brazed plate heat exchanger. Upon a demand for domestic hot water the Solenne PCI series boiler responds immediately, re-heating the water in the storage tank and pre-heating the entering cold water through the brazed plate heat exchanger. With a ready supply of stored domestic hot water and the pre-heating of cold water entering the indirect water heater the PCI series has a dramatically increased recovery rate when compared to that of any standard combi-boiler. The **Solenne PCI** series is a viable alternative to many applications where an external indirect water heater would normally be required; saving valuable space while reducing material and installation costs.

BTUH INPUT (LBS.) HEICHT WIDTH DEPTH AGE HEAT TEMP. DHW T RANGE RAN