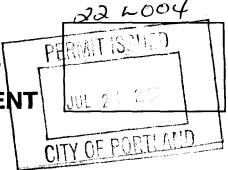
389 Congress Street, 04101 Tel: (207) 874-870  Location of Construction: Owner Name:		<u></u>		Address:	production and the second	Phon	e:	
l l				NDERSON ST #			·•	
Business Name: Contractor Name		Contractor Name:		Contractor Address:			Phon	Phone
		New England Stove Co.			747 Broadway So Portland 2077992241			
			Permit Type: Zone:  Permit Fee: Cost of Work: CEO District:					
		i						
Residential 3 unit Residential 3		-	3 unit Install a pellet		\$0.00			
		stove w/ direct	venting	FIRE DEPT: Approved INSPECTION:				
				Denied Use			Group: LEATING	
						į	A	flight
D Docovintion	l			-		ĺ	5)	20/26
Proposed Project Description:	•			Signat	ure: Gree Cy	ا Sign	ature:	with
				PEDESTRIAN ACTIVITIES DISTRICT (P.A.D.)				7
				Action	n: Approved	Approved	w/Conditions	S Denied
				Signa	ture:		Date:	
Permit Taken By:		olied For:		Zoning Approval				
dmartin	07/12/	2006	G 117 D		77	1	Histor	ia Duaganyatian
1. This permit applicati			Special Zone or Reviews		Zoning Appeal		Historic Preservation	
Applicant(s) from meeting applicable State and Federal Rules.		ble State and	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. False information may invalidate a building permit and stop all work			☐ Flood Zone ☐ Subdivision ☐ Site Plan ☐ Maj ☐ Minor ☐ MM ☐		Conditional Use		Requi	res Review
					Interpretation		Appro	ved
					Approved		Approved w/Conditions	
					Denied		Denied	
			Pate:		)ate:		Date	
				ON.				
I hamber a mife that I am t			CERTIFICATI			L' d l 41	h	C
I hereby certify that I am t I have been authorized by								
jurisdiction. In addition, is shall have the authority to such permit.	if a permit for	work described	d in the application is i	ssued,	I certify that the c	code official	's authorize	d representative
·								



### 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:

Name and address of owner of appliance John Nunzn	Use of Building Date 5-24-06, 32 Anderson Street, Partlend ME.
Installer's name and address <u>New England Stud</u> 747 Broadway South Pontland,	M. Telephone 799-2241
Location of appliance:  Basement Roof	Type of Chimney:  Masonry Lined Factory built
Type of Fuel: O Gas Oil Solid—Pelle +	O Metal Factory Built U.L. Listing #
Appliance Name: U.L. Approved 🗹 Yes O No	O Direct Vent  Type <u>L - Pelle +</u> UL#
Will appliance <b>be</b> installed in accordance with the manufacture's installation instructions? Yes O No  IF NO Explain:	Type of Fuel Tank O Oil Gas Pe //e   Size of Tank
The Type of License of Installer:  Master Plumber #  Solid Fuel #  Oil #  O Gas#  Other	Number of Tarks
Approved  Fire: Ele.: Bldg.:  Signature of Installer  Approved  Fire:  Company	Approved with Conditions  See attached letter or requirement  Inspector's Signature  Date Approved

City of Portland, Mair	ne - Building or Use Permit	Permit No:	Date Applied For:	CBL:		
389 Congress Street, 0410	01 Tel: (207) 874-8703, <b>Fax:</b> (	06-1062	07/19/2006	022 L004001		
Location of Construction:	Owner Name:	Owner Name:		Owner Address:		
32 ANDERSON ST	STONE GREGORY B	STONE GREGORY B & DONNA		32 ANDERSON ST # 2		
Business Name:	Contractor Name:		Contractor Address:		Phone	
	New England Stove Co	).	747 Broadway So	Portland	(207) 799-2241	
Lessee/Buyer's Name	Phone:	]	Permit Type:	•		
	1		HVAC			
Proposed Use: Proposed Project Description:						
3-unit Residential Pellet Stove			3-unit Residential Pellet Stove			
Dept: Building S	Status: Approved with Conditions	Reviewer:	Mike Nugent	Approval D	ate: 07/26/2006	
Note:					Ok to Issue:	
1) Must be installed in con-	formity with the manufacturer's lis	ted installation g	guidelines.			
_	Status: Approved with Conditions	s Reviewer:	Cptn Greg Cass	Approval D		
Note:					Ok to Issue:	
1) Maintain all clearances t	o manufactors spec.'s					

### **Comments:**

7/25/2006-mjn: Need better specific info regarding the venting, clearabce from cumbustibles, hearth requirements. Lrft <Message w/applicant

### #4 Installing into an existing chimney (US only)

This method provides excellent venting for notional operation. This method also provides natural draft in the even of a power failure. If the chimney condition is questional you may want to install a liner as in method #7.



### #5 Installing into an existing fireplace chimney (US only)

This method provides excellent venting for normal operation. This method also provides natural draft in the event of a power failure.

The damper area must be sealed with a steel plate or fiberglass. A cap should be installed on the chimney to keep out rain. If the chimney condition is questionable you may want to install a liner all the way to the top as in Method #6.

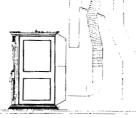
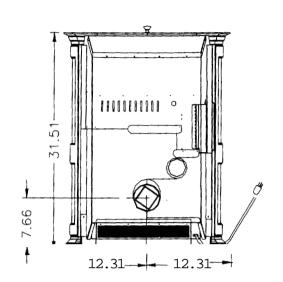
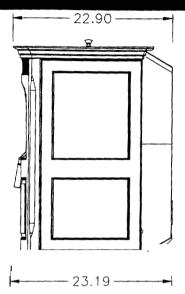
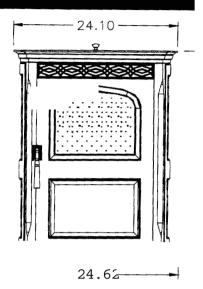


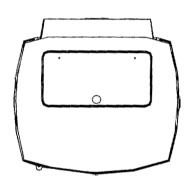
Fig.28

### **Specifications**









Weight	350 lbs.
Blower	150 cfm
Hopper Capacity	50 <b>Ibs.</b>
Fuel	Wood Pellets
Outside Air Size	2 318 inches
Fuse Rating	5 amp
BTU Range	<i>0</i> to 40,000
Feed Rate	.75 lbs./hr. on minimum(on maintenance)
	5 lbs./ hr. on maximum
Flue Size	3 inch Pellet Vent Pipe
MaximumWattage	440 Watts (Start cycle and test)
Start Cycle Wattage	340 Watts
Normal Run Wattage	255 Watts



# NATIONAL FIREPLACE INSTITUTE

This is to certify that

## Matthew Boucher

bas met the qualifications for

### NEI CERTIFIE) SPECIALIST

Suran L. Lauch
Executive Director



Expires: 03/31/2008