Form # P 04

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

	IT OF PURILAR	
Please Read Application And	PLUL DING WERECTION	PERMIT ISSUED
Notes, If Any, Attached	PERIMI	Permit Number: 051685
This is to certify that RANDALL BRIAN & A	LE NDER REAL ITS/Alan Mon	DEC - 5 2005
has permission torenovate kitchen, change	size existing notow, close chi y, move	L door CITY OF PODTLAND
AT 381 DANFORTH ST		0090 01 CITTOFFURTLAND
provided that the person or person		his permit shall comply with all the City of Portland regulating
of the provisions of the Statutes of the construction, maintenance an		and of the application on file in
this department.		
Apply to Public Works for street line and grade if nature of work requires such information.	ification of inspersion must be not and when permit on proceed the present of the	A certificate of occupancy must be procured by owner before this building or part thereof is occupied.
OTHER REQUIRED APPROVALS		
Fire Dept.		$\alpha = 1$
Health Dept.		
Appeal Board	$\overline{}$	mine of Truske 12/15/05
Other	(Director - Building & Inspection Services
	· · · · · · · · · · · · · · · · · · ·	· •

PENALTY FOR REMOVING THIS CARD

						PERI	LTIN	SSUFD		7
City of Portland, Mai	ine - Building or Use	Permit Application	n ^{Per}	mit No:	Issue	Date:		CRE	7	1
389 Congress Street, 041	101 Tel: (207) 874-8703	3, Fax: (207) 874-871	6	05-1685		<u> Dro</u>		061	E 0090	001
Location of Construction:	Owner Name:		Owner	· Address:		- U I ,		Phone:		
381 DANFORTH ST	RANDALL B	RIAN & ALEXANDE	381 I	DANFORT:	H ST				ĺ	1
Business Name:	Contractor Name	2:	Contra	actor Address	CI	17 OI	- PO	Phane	`	
	Alan Monroe		277 I	Long Hill R	oad Seb	ago		20775	60436	1
Lessee/Buyer's Name	Phone:		Permit	t Type:					Z	one:
										14
Past Use:	Proposed Use:		Permi	it Fee:	Cost of	f Work:	- (CEO Distric	t:	
Single Family Home	Single Family	Home/ renovate		\$29 1.00	\$.	30,000	0.00	2		
	· · · · · · · · · · · · · · · · · · ·	ge size of existing	FIRE	DEPT:	Appro	ved I	NSPEC	TION:		
		ose chimney, move 1			Pippio	1	Use Gro	ար 🎉 🤈	Ту	pe <u>SB</u>
	door			ι	Demec	1		, , ,		' "
						1	I	RC-26	S 3	
Proposed Project Description:	•		1					1 0	1	I
renovate kitchen, change s	ize of existing window, enc	close chimney, move	Signature Signature Signature				705			
1 door			PEDE	STRIANACT	TIVITIES	DISTR	ICT (P.	· A . 10 .)	7	/
			Action	n: Appro	oved	Appro	ved w/C	Conditions (De	enied
			۵.							
	<u> </u>		Signat	ture:				Date:		
Permit Taken By: ldobson	Date Applied For: 11/17/2005			Zonin	g App	roval				
		Special Zone or Revie	ws	Zon	ing Appe	al		Historic I	Preserv	ation
	n does not preclude the	l	5							
Federal Rules.	eting applicable State and	Shoreland		Varian	ce			Not in Di	strict o	· Landmark
2. Building permits do no septic or electrical wor		Wetland		Miscel	laneous			Does Not	Requir	e Review
	oid if work is not started of the date of issuance.	Flood Zone		Condit	ional Use		[Requires	Review	,
False information may permit and stop all wo	invalidate a building	☐ Subdivision ✓	_	interpr	etation			Approved	zibl	E fra
		Site Plan		Approv	ved		1 1	Approved	LudCon	ditions
		Maj Minor MM		Denied	I			Denied	,	, ,
		Sate My State	\ <u>.</u>	late:) Dat	te: ()	30	105
								7).1	hid	ant
		CERTIFICATI	ON							
I hereby certify that I am the I have been authorized by the jurisdiction. In addition, if shall have the authority to e such permit.	ne owner to make this appli a permit for work described	med property, or that the ication as his authorized in the application is is	ne prop l agent ssued, l	t and I agree I certify that	to conf t the cod	orm to le offic	all app ial's au	plicable la athorized r	ws of eprese	this ntative
SIGNATURE OF APPLICANT		ADDRESS	<u> </u>		I	DATE		F	PHONE	

City of Portland, Maine - Buil	ding or Use Permi	t		Permit No:	Date Applied For:	CBL:		
389 Congress Street, 04101 Tel: (- C		4-8716	05-1685	11/17/2005	061	E009001	
.ocation of Construction:	Owner Name:		(Owner Address:		Phone:		
381 DANFORTH ST RANDALL BRIAN & ALEXANDE			ANDE :	381 DANFORTH ST				
tusiness Name:	Contractor Name:		(Contractor Address:				
	Alan Monroe			277 Long Hill Road Sebago			756-0436	
.essee/Buyer's Name	Phone:		P	Permit Type:				
]		Alterations - Dwel	lings			
'roposed Use:			Proposed	l Project Description:				
Single Family Home/ renovate kitche		g			size of existing windo	ow, enc	lose chimney,	
window, enclose chimney, move 1 do	or		move 1	l door				
Dept: Historical Status: A	pproved	Rev	viewer:	Deborah Andrews	Approval Da	ite:	1113012005	
Note:						Okto :	Issue:	
1) * No formal review required; alto	erations not visible from	a public	way.					
Dept: Zoning Status: A	pproved with Condition	ne Res	viewer:	Jeanine Bourke	Approval Da	ıta•	11/23/2005	
Note:	approved with Condition	is IC	vic wei.	Jeanine Bourke			Issue:	
						OK to	issue.	
1) ANY exterior work requires a sep	parate review and approv	al thru H	listoric F	Preservation				
Dept: Building Status: A	pproved	Rev	viewer:	Jeanine Bourke	Approval Da	te:	11/23/2005	
Note:						Ok to :	Issue:	
l . <u> </u>								
a .								
Comments:								
11/23/2005-imb: Spoke w/Alan M. A	bout the window replace	ement T	hev will	be shortened up, n	ot enlarged.			

11/23/2005-jmb: Sent email to Deb A. And routed for her sign off

General Building Permit Application

If you or the property owner owes real estate or personal property taxes or user charges on any property within the City, payment arrangements must be made before permits of any kind are accepted.

	DANFORTH ST	
Total Square Footage of Proposed Structure	DANFORTH ST Square Footage of Lot	
	6578	
Tax Assessor's Chart, Block & Lot	Owner:	Telephone:
Chart# Block# Lot#	BriAN RANDAIL + ALEX BEAL	828-3768
61 E 9		0000
Lessee/Buyer's Name (If Applicable)	Applicant name, address & telephone:	cost Of
	ALAN J. MUNROE	Work: \$_30,000
	277 LONG Hill Rd	Fee: \$
	Sebago, Me 04029	-
	787-3377	C of O Fee: \$29/
Current Specific use:FAM.' Proposed Specific use:	/V	
Proposed Specific use: // //		
Project description: Renovate Kitc	head to include New CAR	biNETS COUNTERTORS
Troject description. Renavitation		
Change Size OF 3 Existing	r Windows, Enclose back	OF Chimney,
l ·		
Move 1 DOOR		
Contractor's name address & talenhone.		
	(-	11.11 01 - 1
MP 01/120 70	AN J. MUNROE 277 Long	Hill Rd Sebye
Me. 04029 787 Who should we contact when the permit is rea	(AN J. MUNROE 277 60N) 7-3377 dy: <u>ALAN</u>	Hill Rd Sebma
Who should we contact when the permit is real Mailing address:	(AN J. MUNROE 277 60N) 7-3377 dy: <u>ALAN</u> Phone: 756-0436	Hill Rd Sebras
Me. 04029 787 Who should we contact when the permit is real Mailing address:	(AN J. MUNROE 277 bong 7-3377 dy: <u>ALAN</u> Phone: 756-0436	Hill Rd Sebma
Me. 04029 787 Who should we contact when the permit is rea Mailing address:	(AN J. MUNROE 277 Long 7-3377 dy: <u>ALAN</u> Phone: 756-0436	Hill Rd Sebman
Who should we contact when the permit is real Mailing address:	7-337/ dy: ALAN Phone: 7.56-0436	A STATE OF THE PROPERTY OF THE PARTY OF THE
Who should we contact when the permit is real Mailing address: Please submit all of the information out	Phone: 756-0436 tlined in the Commercial Application	A STATE OF THE PROPERTY OF THE PARTY OF THE
Who should we contact when the permit is real Mailing address:	Phone: 756-0436 tlined in the Commercial Application	A STATE OF THE PARTY OF THE PAR
Who should we contact when the permit is real Mailing address: Please submit all of the information our Failure to do so will result in the autom	Phone: 756-0436 tlined in the Commercial Application attic denial of your permit.	Check Net.
Who should we contact when the permit is real Mailing address: Please submit all of the information out	tlined in the Commercial Application attic denial of your permit.	Checkflet
Who should we contact when the permit is real Mailing address: Please submit all of the information our Failure to do so will result in the autom In order to be sure the City fully understands the fit	tlined in the Commercial Application of atic denial of your permit. Il scope of the project, the Planning and Develope of a permit. For further information visit us on-leading to the project of a permit.	Checkliet. ment Department may ine at
Who should we contact when the permit is real Mailing address: Please submit all of the information our Failure to do so will result in the automation or to be sure the City fully understands the firequest additional information prior to the issuance	tlined in the Commercial Application of atic denial of your permit. Il scope of the project, the Planning and Develope of a permit. For further information visit us on-leading to the project of a permit.	Checkliet. ment Department may ine at
Who should we contact when the permit is real Mailing address: Please submit all of the information our Failure to do so will result in the autom In order to be sure the City fully understands the firequest additional information prior to the issuance www.portlandmaine.gov, stop by the Building Insp	Phone: 7.56 - 0.436 tlined in the Commercial Application of the project, the Planning and Develope of a permit. For further information visit us on-lections office, room 315 City Hall or call 874-870	Checkfliet ment Department may ine at 3.
Who should we contact when the permit is real Mailing address: Please submit all of the information our Failure to do so will result in the autom In order to be sure the City fully understands the firequest additional information prior to the issuance www.portlandmaine.gov, stop by the Building Insput I hereby certify that I am the Owner of record of the nar been authorized by the owner to make this application as	Phone: 7.56 - 0.436 tlined in the Commercial Application of the project, the Planning and Develope of a permit. For further information visit us onlections office, room 315 City Hall or call 874-870 med property, or that the owner of record authorizes the shis/her authorized agent. I agree to conform to all application.	checkfliet ment Department may ine at 3. e proposed work and that I have plicable laws of this jurisdiction.
Who should we contact when the permit is real Mailing address: Please submit all of the information our Failure to do so will result in the autom In order to be sure the City fully understands the firequest additional information prior to the issuance www.portlandmaine.gov, stop by the Building Insp. I hereby certify that I am the Owner of record of the nar	rections office, room 315 City Hall or call 874-870 med property, or that the owner of record authorizes the shis/her authorized agent. I agree to conform to all apation is issued, I certify that the Code Official's authorize	checkfliet ment Department may ine at 3. e proposed work and that I have plicable laws of this jurisdiction. ed representative shall have the

This is not a permit; you may not commence ANY work until the permit is issued.

Date: //~/6 =

Signature of applicant: Clan & Munrise

SONRY -

207-858 - 3983

NOV 1 POA

1.6 Firebox dimensions. The firebox of a concrete or may fireplace shall have a minimum depth of 20 inches (508). The throat shall not be less than 8 inches (203 rnm) above ireplace opening. The throat opening shall not be less than thes (102mm) in depth. The cross-sectional area of the pasway above the firebox, including the throat, damper and ke chamber, shall not be less than the cross-sectional area of flue.

exception: Rumford fireplaces shall be permitted provided in the depth of the fireplace is at least 12 inches (305mm) and at least one-third of the width of the fireplace opening, id the throat is at least 12 inches (305mm) above the lintel, idat least V_{20} the cross-sectional area of the fireplace opening.

.7 Lintel and throat Masonry over a fireplace opening be supported by a lintel of noncombustible material. The mum required bearing length on each end of the fireplace ing shall be 4 inches (102 mm). The fireplace throat or per shall be located a minimum of 8 inches (203 inm) at the top of the fireplace opening.

11.7.1 Damper. Masonry fireplaces shall be equipped ith a ferrous metal damper located at least 8 inches (203 m) above the top of the fireplace opening. Dampers shall installed in the fireplace or at the top of the flue venting a fireplace, and shall be operable from the room contain—the fireplace. Damper controls shall be permitted to be cated in the fireplace.

8 Smoke chamber walls. Smoke chamber walls shall he ructed of solid masonry units. hollow masonry units ad solid, stone or concrete. Corbeling of masonry units not leave unit cores exposed to the inside of the smoke ber. The inside surface of corbeled masonry shall be a smooth. Where no lining is provided, the total minithickness of front, back and sidewalls shall be 8 inches nin) of solid masonry. When a lining of firebrick at least 2; (51 mm) thick, or a lining of vitrified clay at least $\frac{3}{8}$ inch mun) thick, is provided, the total minimum thickness of back and sidewalls shall be 6 inches (152 mm) of solid try, including the lining. Firebrick shall conform to 1 C 27 or ASTM C 1261 and shall be laid with refractory conforming to ASTM C 199.

I.8.1 Smoke chamber dimensions. The inside height he smoke chamber from the fireplace throat to the beging of the flue shall not be greater than the inside width of fireplace opening. The inside surface of the smoke mber shall not be inclined more than 45 degrees (0.76) from vertical when prefabricated smoke chamber linare used or when the smoke chamber wills are rolled or red rather than corbeled. When the inside surface of the ske chamber is formed by corbeled masonry, the walls I not be corbeled more than 30 degrees (0.52 rad) from ical.

Hearth and hearth extension. Masonry fireplace and hearth extensions shall be constructed of concrete onry, supported by noncombustible materials, and reinto carry their own weight and all imposed loads. No stible material shall remain against the underside of or hearth extensions after construction.

2111.9.1 Hearth thickness. The minimum thickness of fireplace hearths shall be 4 inches (102 mm).

2111.9.2 Hearth extension thickness. The minimum thickness of hearth extensions shall be 2 inches (51 mm).

Exception: When the bottom of the firebox opening is raised at least 8 inches (203 mm) above the top of the hearth extension, a hearth extension of not less than T,-inch-thick (9.5 mm) brick, concrete, stone, tile or other approved noncombustible material is permitted.

21 11.10 Hearth extension dimensions- Hearth extensions shall extend at least 16 inches (406 mm) in front of, and at least 8 inches (203 mm) beyond, each side of the fireplace opening. Where the fireplace opening is 6 square feet (0.557 m²) or larger, the hearth extension shall extend at least 20 inches (508 mm) in front of, and at least 12 inches (305 mm) beyond, each side of the fireplace opening.

211.11 Prieplace clearance. Any portion of a masonry fireplace located in the interior of a building or within the exterior wall of a building shall have a clearance to combustibles of not less than 2 inches (51 mm) from the front faces and sides of masonry fireplaces and not less than 4 inches (102 mm) from the back faces of masonry fireplaces. The airspace shall not be filled, except to provitle fireblocking in accordance with Section 2111.13.

Exceptions:

- Masonry fireplaces listed and labeled for use in contact with combustibles in accordance with UL 127, and installed in accordance with the manufacturer's installation instructions, are permitted to have combustible material in contact with their exterior surfaces.
- When maseing fiteplaces are constructed as part of maseinty of concrete walls, combinishing materials shall not be in contact with the maseinty of concrete walls less than 12 mehrs, (306 mm) from the insufficient of the nearest fitebox liming.
- 3. Exposed combustible trim and the edges of sheathing materials, such as wood siding, flooring and drywall, are permitted to abut the masonry fireplace sidewalls and hearth extension, in accordance with Figure 2111.11, provided such combustible trim or sheathing is a minimum of 12 inches (306 mm) from the inside surface of the nearest firebox lining.

be placed directly on the masonry fireplace front surrounding the fireplace opening provided such combustible materials shall not be placed within 6 inche (153 mm) of a fireplace opening. Combustible material within 12 inches (306 mm) of the fireplace opening shall not project more than 1/s inch (3.2 mm) for each 1-inch (25 mm) distance from such opening.

2111.12 Mantel and trim. Woodwork or other combustible materials shall not be placed within 6 inches (152 mm) of a furplace opening. Combustible material within 12 inches (30 mm) of the fireplace opening shall not project more than 1/s inches (3.2mm) for each 1-inch(25 mm) distance from such opening.

2111.13 Fire; and floors and fireblocked w place. The fire or headers sho

For SI. 1 inch =

2111.14 Externed in this secto ensure propagate ventilate neutral or possible.

be placed on a

between comi

air ducts for nents of the place manu

2111.14.2 N for masonic terms of the

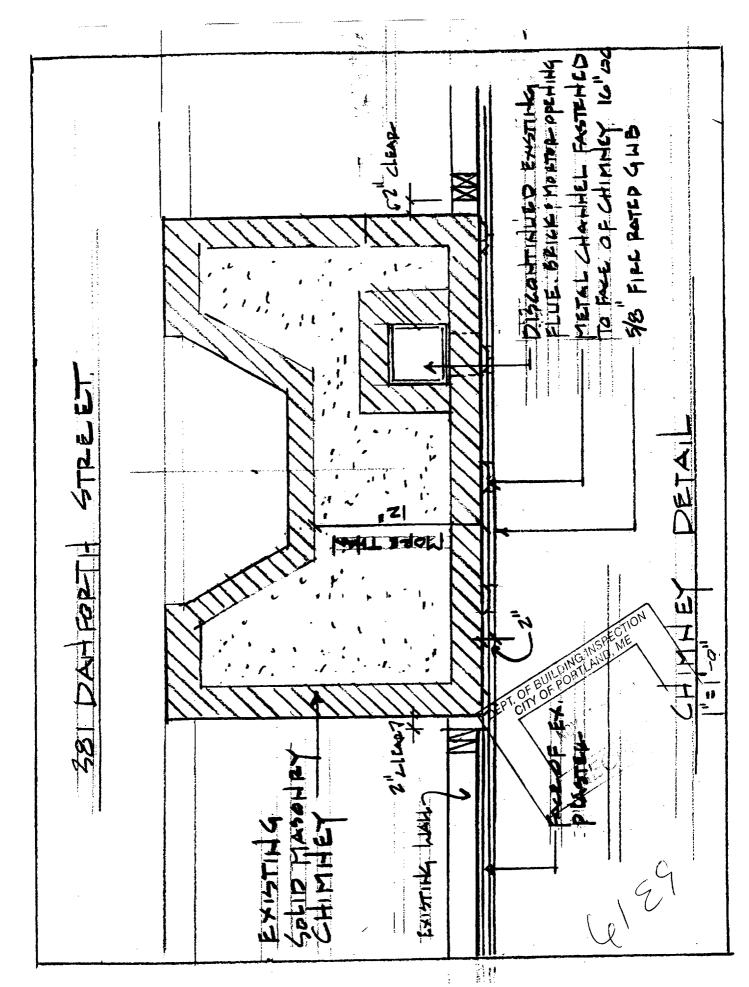
be capable of the dwell within the dwelling no higher than ered with a mesh.

be installed combustible mm) of the c

2111.14.5 P shall be a mi more than 55 tion air syste for emissions manufacturer

2003 INTERNATIONAL BUILDING CODE

2003 INTERNATI



This page contains a detailed description of the Parcel ID you selected. Press the **New Search** button at the bottom of the screen to submit a new query.

Current Owner Information

Card Number l of l
Parcel ID Ubl E009001
Location 38b DANFORTH ST
Land Use SINGLE FAMILY

Owner Address RANDALL BRIAN 8 ALEXANDER BEAL JTS

381 DANFORTH ST PORTLAND ME 04102

Book/Page 22400/077 Legal 61-E-9

EBE-PTE TZ HTROFINA

6578 SF

Current Assessed Valuation For Fiscal Year 2006

Land Building Total \$172,550 \$247,200 \$419,750

Estimated Assessed Valuation For Fiscal Year 2007"

Land Building Total \$250,900 \$558,600

Property Information

Year Built 1911	Style Gambrel	Story Height 2	Sq. Ft. 3707	Total Acres	
Bedrooms 5	Full Baths	Half Baths l	Total Rooms	Attic Part Finsh	Basement Full

Outbuildings

Type Quantity Year Built Size Grade Condition

Sales Information

Date	Туре	Price	Book/Page
03/10/2005	LAND + BLDING	\$599 ₁ 900	22400-77
11/16/2004	LAND + BLDING	\$280₁880	55073-500
02/01/1994	LAND + BLDING		11828-029

Picture and Sketch

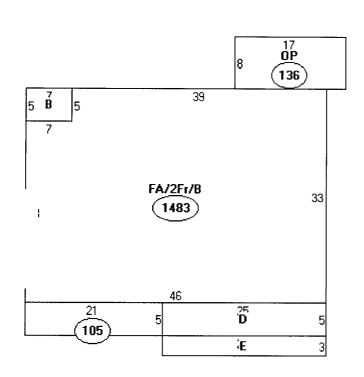
Picture Sketch Tax Map

<u>Click</u> here to view Tax Roll Information.

Any information concerning tax payments should be directed to the Treasury office at 874-8490 or e-

^{*} Value subject to change based upon review of property status as of 4/1/06. The tax rate will be determined by City Council in May 2006.





Descriptor/Area

- A:FA/2Fr/B 1483 sqft
- B: 1Fr/1s0P 35 sqft
- C:DP 136 sqft
- D:1Fr/1s0P 125 sqft
- E:0P 75 sqft
- F:N/A 105 sqft