DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK



CITY OF PORTLAND BUILDING PERMIT



This is to certify that MICHELLE A KELLEY + SILLY'S WITH A TWIST

Located At 38 WASHINGTON AVE

CBL: <u>013- E-016-001</u>

Job ID: 2011-09-2271-CH OF USE

has permission to <u>Do 1st floor restaurant fit up. 24'x17.5' rear deck with landing & steps, add steps to rear of ramp</u> 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 CARD

City of Portland, Maine - Building or Use Permit Application

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

Job No: Al property 2011-09-2271-CH OF USE	Date Applied: 9/16/2011		CBL: 013 E - 016 - 00	l		
Location of Construction: 38 WASHINGTON ST	Owner Name: MICHELLE A KELLEY		Owner Address: 38 WASHINGTON PORTLAND, ME (AVE		Phone: 207-415-7507
Business Name:	Contractor Name: Ken Anderson		Contractor Address: 265 Preble ST SOUTH PORTLAND ME 04106		Phone: (207) 318-8798	
Lessee/Buyer's Name:	Phone:		Permit Type: BLDG - Building - Additions & Alterations		Zone: B-2b	
Past Use: 1 st floor restaurant, 2 nd floor	Proposed Use: Same – fit up first floo	or for	Cost of Work: 3000.000000			CEO District:
one dwelling unit – 3 rd floor storage only	restaurant (change of #2011-06-1529) add s back of ramp (8' x 4') rear deck – 24' x 17.5 5' landing & steps	use steps to & build	Fire Dept: Approved ω / conduction build Approved ω / conduction Approved ω / conduction		conditions	Inspection: Use Group: A. 7 Type B Dec-2009 Signature:
Proposed Project Description: Interior Tenant fit-up, Deck & Stai			Pedestrian Activ	ities District (P.A.I	D.)	4/2/11
Permit Taken By:				Zoning Appro		
 This permit application do Applicant(s) from meeting Federal Rules. Building Permits do not in septic or electrial work. Building permits are void within six (6) months of the False informatin may inva- permit and stop all work. 	g applicable State and nelude plumbing, if work is not started the date of issuance.	Shorelan Wetlands Flood Zo Subdivisi Site Plan O Maj Date: OV w	s one	Zoning Appeal Variance Miscellaneous Conditional Use Interpretation Approved Denied Date:	Not in D Does no Requires Approve	
ereby certify that I am the owner of re cowner to make this application as his e application is issued, I certify that the enforce the provision of the code(s) ap	authorized agent and I agree code official's authorized rep	or that the prop	osed work is authorize all applicable laws of t	his jurisdiction. In addi	tion, if a permit for w	ork described in

ADDRESS

SIGNATURE OF APPLICANT

RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE

DATE

DATE

PHONE

PHONE

Director of Planning and Urban Development Penny St. Louis

Job ID: 2011-09-2271-CH OF USE

Located At: 38 WASHINGTON

CBL: 013- E-016-001

AVE

Conditions of Approval:

Building

- Application approval based upon information provided by applicant, including dated revisions. Any deviation from approved plans requires separate review and approval prior to work.
- 2. All conditions of approval apply from previous permit (2011-06-1529).
- 3. Residential occupancy or storage in the 3rd floor is prohibited due to non compliance with egress requirements. This floor shall remain vacant and is not allowed to be used.
- 4. Any proposed cooking appliances shall be vented in accordance with the manufacturer's specifications and adopted codes. The appliance specifications shall be submitted to this office for review and approval. A separate permit is required for kitchen hood systems.
- 5. Equipment must be installed in compliance per the manufacturer's specifications.
- 6. The following details were agreed on with Mike H. on 10/21/11:
 - The stair profile detail shall be 90 degrees with no nosing projection
 - The deck construction shall be as the original design on plan A1.1, the alternate design is not approved

Zoning

- 1. This permit is being approved on the basis of plans submitted including the revised site plan received 9/22/11. Any deviations shall require a separate approval before starting that work.
- 2. This property shall remain a restaurant on the 1st floor, one dwelling unit on the 2nd floor and storage only on the 3rd floor. Any change of use shall require a separate permit application for review and approval.

Fire

- 1. This permit is for tenant fit up. See conditions from permit 2011-06-1529.
- 2. All construction shall comply with City Code Chapter 10.
- 3. Plans are approved for bar with 42 seats.

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. Footings/Setbacks prior to pouring concrete
- 2. Close In Elec/Plmb/Frame prior to insulate or gyp
- 3. Final Inspection/Certificate of Occupancy

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.

General Building Permit Application

abol 11 cetarel

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.

Location/Ad	dress of Const	ruction: 36	WASHIN	JOTON AVE	YUE	
	(oposed Structure/1	Area	Square Footage	of Lot	0.600 SF +/-
Tax Assessor	's Chart, Block	& Lot	Applicant	*must be owner, Le	ssee or Buyer*	Telephone:
Chart#	Block#	Lot#	Name 1	noheue k	EUET	(201)
013	E016	001	Address	38 Washne	ton ave	45.7507
			City, State	& Zip Populari	, ME 04101	
Lessee/DBA	(If Applicable)	Owner (if	different from App	licant) C	ost Of
"SILLY"	S WITH	A TWIST	Name	SAME	l W	ork: \$ 2,500.20
(FIRST	· FLOOR	INTERNOR	Address		C	of O Fee: \$ 35.00
	NT PIT		City, State	& Zip	ļ	otal Fee: \$ 125.00
				•	1	otal ree: \$
Current legal	use (i.e. single	family)	4636M	BLY e 19	T FLOOP	4 < 7
If wacant wh	at was the nex	ione need	N/A			4 30
Proposed Spe	ecific use:	P122A	PUB			
Is property party Project descri	art of a subdiv	PIZZA ision? N	2	If yes, please name	- N/A	
· '	-			_		
in	Buron	TON WIT	AT	UP + 057	K / SPAN	rs
Contractor's	name:	KEN AN	braen	J	· · · · · · · · · · · · · · · · · · ·	
Address:		245 846	BUC ST.			
					06Teler	phone: 201 • 318-8198
						hone: 201. 318 · 8798
				1 50 porqu		
					·	
riease sui				on the applicab		ranure to
	ao so v	viii resuit in th	e automat	ic denial of you	r pennit.	
						_
						lopment Department
nay request add	litional inform	ation prior to the	ssuance of a	permit. For further	information of	doynload copies of
nis ionni and o	спет аррисацог сот 315 Сіт Н	all or call 874-8703.	TOUS DIAISIOU	on-me at www.ports	andmaine gov pr	op by the Inspections
-	•					es the proposed work and
						enform to all applicable
ws of this incise	liction. In additi	on if a permit for w	ork described	in this application is is	sued. I certify tha	the Code Official's
uthorized repres	entative shall ha	we the authority to	enter all areas o	covered by this permit	at an Te asonable	hour to entorce the
rovisions of the	codes applicabl	e to this permit.			ayildi	diand "
 	h 1 1	711		covered by this permit	4,000	<u>, , , , , , , , , , , , , , , , , , , </u>
Signature:	monacl	F. Hays,	P.A. D	ate: 9 -	PEBATH	
	This is not a	a permit; you ma	y not comm	ence ANY work u	ntil the permit i	s issue

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

Receipts Details:

Tender Information: Check, BusinessName: 38 Washington, Check Number: 612

Tender Amount: 125.00

Receipt Header:

Cashier Id: Ldobson Receipt Date: 11/2/2011 Receipt Number: 11871

Receipt Details:

Referance ID:	3516	Fee Type:	BP-Constr
Receipt Number:	0	Payment Date:	
Transaction Amount:	125.00	Charge Amount:	125.00

Job ID: Job ID: 2011-09-2271-CH OF USE - Interior Tenant fit-up, Deck & Stairs

Additional Comments: Additional fee for 38 Washington Made adjustments to fee

Thank You for your Payment!

Cost for work done at Silly's with a twist

Phase one demo and rebuild bathrooms install ramp and build new basement stairs

\$22,500.00

Phase two build stairs on back of ramp build bar and bankets

Back deck \$19,850.00

Anderson Works LLC



Commercial Interior & Change of Use **Permit Application Checklist**

All of the following information is required and must be submitted. Checking off each item as you prepare your application package will ensure your package is complete and will help to expedite the permitting process.

One (1) complete set of construction drawings must include:

Note: Construction documents for costs in excess of \$50,000.00 must be prepared by a Design Professional and bear their seal.

- Cross sections w/framing details
- Detail of any new walls or permanent partitions
 Floor plans and elevations
- Window and door schedules
- Complete electrical and plumbing layout.
- Mechanical drawings for any specialized equipment such as furnaces, chimneys, gas equipment, HVAC equipment or other types of work that may require special review
- Insulation R-factors of walls, ceilings, floors & U-factors of windows as per the IEEC 2003
- Proof of ownership is required if it is inconsistent with the assessors records.
- Reduced plans or electronic files in PDF format are required if originals are larger than 11" x 17".
- Per State Fire Marshall, all new bathrooms must be ADA compliant.

Separate permits are required for internal and external plumbing, HVAC & electrical installations.

For additions less than 500 sq. ft. or that does not affect parking or traffic, a site plan exemption should be filed including:

- The shape and dimension of the lot, footprint of the existing and proposed structure and the distance from the actual property lines.
- Location and dimensions of parking areas and driveways, street spaces and building frontage. Dimensional floor plan of existing space and dimensional floor plan of proposed space.

A Minor Site Plan Review is required for any change of use between 5,000 and 10,000 sq. ft. (cumulatively within a 3-year period)

Fire Department requirements.

The following shall be submitted on a separate sheet:

- Name, address and phone number of applicant and the project architect.
- Proposed use of structure (NFPA and IBC classification)
- Square footage of proposed structure (total and per story)
- Existing and proposed fire protection of structure.
- Separate plans shall be submitted for
 - a) Suppression system
 - b) Detection System (separate permit is required)

A separate Life Safety Plan must include:

- a) Fire resistance ratings of all means of egress
- b) Travel distance from most remote point to exit discharge
- c) Location of any required fire extinguishers
- d) Location of emergency lighting
- e) Location of exit signs
- f) NFPA 101 code summary
- ☐ Elevators shall be sized to fit an 80" x 24" stretcher.

For questions on Fire Department requirements call the Fire Prevention Officer at (207) 874-8405.

Please submit all of the information outlined in this application checklist. If the application is incomplete, the application may be refused.

In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications visit the Inspections Division on-line at www.portlandmaine.gov, or stop by the Inspections Division office, room 315 City Hall or call 874-8703.

Permit Fee: \$30.00 for the first \$1000.00 construction cost, \$10.00 per additional \$1000.00 cost

This is not a Permit; you may not commence any work until the Permit is issued.

· CURGAN	Certificate of Design Application
From Designer:	MICHAEL F. HAYS
Date:	9.15.11
Job Name:	SIMI'S WITH A TWIGT
Address of Construction:	38 WASHINGTON AVENUE, PONTURY, ME.

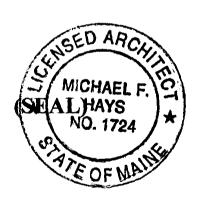
	Construction	2003 International project was designed to t		ia listed below:
Type of Constr	ruction V f	Use Group Classificati system in Accordance with		2003 IRC NOT LEQUISED
	mixed use? YES	_ If yes, separated or non se		
Supervisory alarn	n System? N/F	_Geotechnical/Soils repor	t required? (See Section 1	1802.2) NOT NEW IFED
Design Loads o		nents (1603) 1807)		Live load reduction Roof live loads (1603.1.2, 1607.11) Roof snow loads (1603.7.3, 1608) Ground snow load, P_g (1608.2) If $P_g > 10$ psf, flat-roof snow load p_f If $P_g > 10$ psf, snow exposure factor, p_g If $p_g > 10$ psf, snow load importance factor, p_g Roof thermal factor, p_g (1608.4)
Wind loads (160	,		0 9	Sloped roof snowload, p.(1608.4) Seismic design category (1616.3)
- //	Design option utilized (1609.) Basic wind speed (1809.3)	1.1, 1609.6)	-,)	Basic seismic force resisting system (1617.6.2)
Not why	Building category and wind is tab Wind exposure category (160 Internal pressure coefficient (AS	le 1604.5, 1609.5) 7 19.4) CE 7)	2	Response modification coefficient, <i>R</i> and deflection amplification factor (1617.6.2) Analysis procedure (1616.6, 1617.5) Design base shear (1617.4, 16175.5.1)
X	Component and cladding pressu Main force wind pressures (7603	•	Flood loads (1	1803.1.6, 1612)
Earth design da	ata (1603.1.5, 1614-1623) Design option utilized (1614. Scismic use group ("Category, Spectral response coefficient, Site class (1615.1.5)) 1) 7 ²⁹)	Other loads N	Flood Hazard area (1612.3) Elevation of structure Concentrated loads (1607.4) Partition loads (1607.5) Misc. loads (Table 1607.8, 1607.6.1, 1607.7, 1607.12, 1607.13, 1610, 1611, 2404



Accessibility Building Code Certificate

Designer:	MICHAEL F. HAYS
Address of Project:	38 WASHINGTON AVAILE
Nature of Project:	PREST PLAON ASSEMBLY TOWARD
_	PIT-UP; NEW DELK; TOWET
	movierappor for "Gluy's
_	WITH A THIST"

The technical submissions covering the proposed construction work as described above have been designed in compliance with applicable referenced standards found in the Maine Human Rights Law and Federal Americans with Disability Act. Residential Buildings with 4 units or more must conform to the Federal Fair Housing Accessibility Standards. Please provide proof of compliance if applicable.



Signature: Wichael F. Hay

Title: PRINCIPAL/ANCHAELT

Firm: DUAST HAMS AGNOVIATES

Address: **P.O. BOX 6179**

PARMOUTH, MAINE 04105

Phone: 207.871-5100

For more information or to download this form and other permit applications visit the Inspections Division on our website at www.portlandmaine.gov



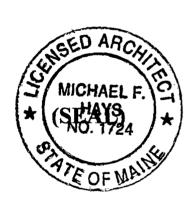
Certificate of Design

Date:	9.15.11
From:	Matar F. Hays - Anaport
These plans and / or	specifications covering construction work on:

Have been designed and drawn up by the undersigned, a Maine registered Architect /

Engineer according to the 2003 International Building Code and local amendments.

SIMI'S WITH A TWIST " 38 WASHINGTON AVAILUE



Signature: Michael T. thyp

Title: VUNCURAN / MACHINEST

Firm: BUMIT HAMS 4350014[5]

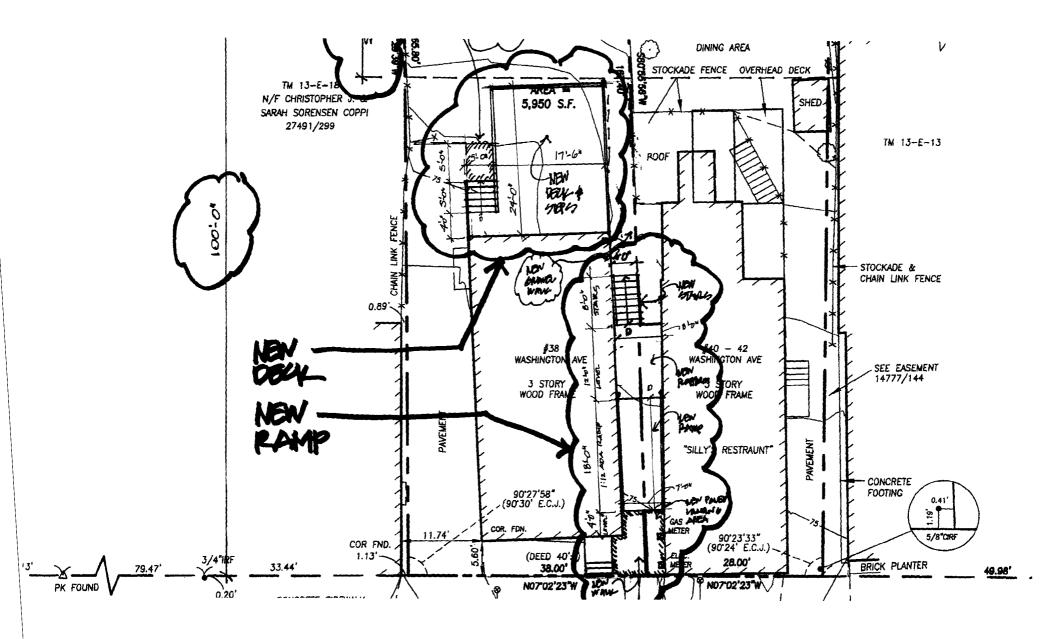
Address: P. O. BDX 6179

FAUMONTHY ME 04105

Phone: 207-871-5900

For more information or to download this form and other permit applications visit the Inspections Division on our website at www.portlandmaine.gov

Applicant: Michelle Kelley	Date: 9/21/11
Address: 38 Washington Arc.	C-B-L: 13-E-16
CHECK-LIST AGAINST	ZONING ORDINANCE
Date - buil + 1910	*charge of vse perint 2011-06-1529
Zone Location - B-Ib R-6	
. Interior or corner lot -	
Proposed UserWork - Interior work - add sh - add de Servage Disposal -	ik on rear - 17.5 x24 = 420 -WI 5 x 8 = 40 landing ictions
Lot Street Frontage -	J
Front Yard - +/A	
Rear Yard - 201 (abolto residuhal zone) -	- 89 's abol (010)
Rear Yard - 20' (abotto residential rane) - Side Yard - none - 34 Washington & 40 win	shyper - ket floor use it busitess, es
Projections -	
Width of Lot -	
Height 50' - Ob	go ^c and
Lot Area - 5000 \$	-26 Pren - 36 Tx100 = 3600 90% = 3085P
Lot Coverage Impervious Surface -) 93%	22x 49 = 1078
Area per Family - NA	4×6 = ay
Off-street Parking - 10	13×4 = Ab.
Loading Bays -	1222 wishing
Site Plan - administrative withour ration.	497 addu
	1714. 60
Shoreland Zoning/Stream Protection -	
Flood Plains -	



EASEMENT DEED

EPS BEAGLE, LLC, a Maine limited liability company with its principal place of business in Portland, County of Cumberland and State of Maine, for consideration paid, grants to MICHELE A. KELLEY, of Portland, County of Cumberland and State of Maine, whose mailing address is 38 Washington Avenue, Portland, ME 04101, her heirs and assigns, the following easement to be appurtenant to the real estate of the grantee herein described in the Warranty Deed of Christopher Lamb to the grantee dated June 11, 2010 and recorded in the Cumberland County Registry of Deeds in Book 27840, Page 313:

The perpetual right and easement, in common with the grantor, its successors and assigns, to utilize for commercial purposes, and for pedestrian and business invitee ingress and egress, and for the installation of underground utilities, over, upon and under that certain common alley way between the existing buildings of the grantor and grantee herein running westerly from the westerly sideline of Washington Avenue to the westerly boundaries of parties' properties, such alley way and easement being approximately five (5) feet in width measured building-to-building and then being five (5) feet in width (i.e., two and one-half feet in width and contiguous on each of the adjoining properties of the grantor and grantee herein) to the westerly boundaries of the parties' properties. This perpetual right and easement shall be of a scope and nature sufficient for the installation, repair and maintenance of a ramp in conformity with applicable City of Portland land-use requirements to allow pedestrians and business invitees to gain ingress and egress to the building on the land of the grantee herein from Washington Avenue and to the rear area of the land of the grantee, which building the grantee utilizes for the operation of a restaurant and related facilities. The grantor and grantee, and their respective heirs, successors and assigns, shall coordinate with one another for the construction of the ramp and equally share the cost of constructing, repairing and maintaining the ramp in a good and safe condition for its intended purposes.

Reference is hereby made to, and exception is hereby taken for, the Easement Deed from the grantee to the grantor herein of near or even date to be recorded herewith. The foregoing easement shall burden the property of the grantor described in the Warranty Deed of Nice Foods, Corp. to the grantor dated November 1, 2002 and recorded in the Cumberland County Registry of Deeds in Book 18372, Page 319. FOR SOURCE OF TITLE, reference is hereby made to the foregoing Warranty deed of Nice Foods, Corp. to the grantor herein.

IN WITNESS WHEREOF, EPS BEAGLE, LLC has executed, acknowledged and delivered this Easement Deed by and through Colleen E. Kelley, its Member, this 13th day of July, 2011 hereunto duly authorized.

_

SCOCI

Colleen E. Kelley

Its Member

JUL 2 6 2011

Doc4: 33899 8k:28820 Ps: 107

STATE OF MAINE Cumberland, ss.

July 13, 2011

Personally appeared the above-named Colleen E. Kelley, Member of EPS Beagle, LLC, and acknowledged the foregoing Easement Deed to be her free act and deed in her said capacity and the free act and deed of EPS Beagle, LLC.

Before me,

ALAINA IRVING Notary Public, Maine My Commission Expires May 4, 2016

Notary Public

Doc#: 33900 Bk:28820 Ps: 108

EASEMENT DEED

MICHELLE A. KELLEY, of Portland, County of Cumberland and State of Maine, for consideration paid, grants to EPS BEAGLE, LLC, a Maine limited liability company with its principal place of business in Portland, County of Cumberland and State of Maine having a mailing address of 40 Washington Avenue, Portland, ME 04101, its successors and assigns, the following easement to be appurtenant to the real estate of the grantee herein described in the Warranty Deed from Nice Foods, Corp. to the grantee dated November 1, 2002 and recorded in the Cumberland County Registry of Deeds in Book 18372, Page 319:

The perpetual right and easement, in common with the grantor, her heirs and assigns, to utilize for commercial purposes, and for pedestrian and business invitee ingress and egress, and for the installation of underground utilities, over, upon and under that certain common alley way between the existing buildings of the grantor and grantee herein running westerly from the westerly sideline of Washington Avenue to the westerly boundaries of parties' properties, such alley way and easement being approximately five (5) feet in width measured building-to-building and then being five (5) feet in width (i.e., two and one-half feet in width and contiguous on each of the adjoining properties of the grantor and grantee herein) to the westerly boundaries of the parties' properties. This perpetual right and easement shall be of a scope and nature sufficient for the installation, repair and maintenance of a ramp in conformity with applicable City of Portland land-use requirements to allow pedestrians and business invitees to gain ingress and egress to the building on the land of the grantee herein from Washington Avenue and to the rear area of the land of the grantee, which building the grantee utilizes for the operation of a restaurant and related facilities. The grantor and grantee, and their respective heirs, successors and assigns, shall coordinate with one another for the construction of the ramp and equally share the cost of constructing, repairing and maintaining the ramp in a good and safe condition for its intended purposes.

Reference is hereby made to, and exception is hereby taken for, the Easement Deed from the grantee to the grantor herein of near or even date to be recorded herewith. The foregoing easement shall burden the property of the grantor described in the Warranty Deed of Christopher Lamb to the grantor dated June 11, 2010 and recorded in the Cumberland County Registry of Deeds in Book 27840, Page 313. FOR SOURCE OF TITLE, reference is hereby made to the foregoing Warranty deed of Christopher Lamb to the grantor herein.

IN WITNESS WHEREOF, MICHELE A. KELLEY has executed, acknowledged and delivered this Easement Deed this 13th day of July, 2011.

Witness

Michelle A. Kelley

RECEIVED

JUL 2 6 2011

Doc#: 33900 8k:28820 Ps: 109

STATE OF MAINE Cumberland, ss.

July 13, 2011

Personally appeared the above-named Michelle A. Kelley and acknowledged the foregoing Easement Deed to be her free act and deed.

Before me,

Notary Public

PAUL F. DRISCOLL

Attorney- at- Law

Received
Recorded Resister of Deeds
Jul 13,2011 04:01:59P
Cumberland Counts
Pamela E. Lovles

Jeanie Bourke - Re: 38 Washington Avenue

From: Jeanie Bourke

To: Michael Hays; Shelley Kelley; colleen kelley

Subject: Re: 38 Washington Avenue

Thank you Mike, these calculations meet the standards for natural ventilation systems. A mechanical system will not be required.

Jeanie

>>> Michael Hays <mhays@earthlink.net> 10/25/2011 10:48 AM >>> Shelley, Colleen & Jeanie,

The natural ventilation provided by the first floor operable windows provides free ventilation area exceeding the minimum 4% required by ASHRAE standards. The calculations are as follows:

Net Floor Area for Silly's with a Twist: 916.25 sf Net Free Opening Ventilation Area at Double Hung Windows: 86.25 sf Percentage of Free Ventilation to Floor Area: 9.4% (11.5% if the Slider is taken into consideration).

It would appear supplemental ventilation is not required by code based on this criteria.

Regards,

Mike

PECEIVED

OCT 25
City of Building Inspections

about:blank 10/25/2011



Administrative Authorization Application Portland, Maine Planning and Urban Development Department, Planning Division

PR	OJECT NAI	ME: Sluy	SWITH	A TWI	6T 7EN	TH THAL	-UP
PR	OJECT ADI	DRESS: 38 WI	KHNGTON	AVE	CHART/BLO	CK/LOT: 01	3 E016 001
AP	PLICATION	IFEE: \$50.00	(\$50.00)			i	
DР	O IECT DE	SCRIPTION: (Please A	Mach Sketch/Pi	an of the Pro	nosal/Develo	opment)	. <i>t</i>
- P.K.		4 REAL NOU				7 170.2	a AT
<u></u>		7 10110 17001		6 Parmit		A	CAI
CO		FORMATION:	() D. () ()	1000	CO DAY	*1	
	OWNER/A	PPLICANT		CONSULTA	ANT/AGENT		
	Name:	waters kan	<i>Έ</i> Υ	Name:	WELLSA	a F Hays	- ALCHNOT
	Address:	38. MASHURE	N AVE	Address:	P.O.B	OX 6179	
		PORTURAD, ME				M, ME DE	
	Work #:	201-415-	1507	Work #:		371-5900	
	Cell #:	SAME		Cell #:	207-	318.7972	
	Fax #:	~/A		Fax #:		N/A	
	Home #:	N/A		Home #:		N/A	T #
	E-mail:	~/^		E-mail:	mhays	@ earth h	me ne
	ls the prop Are there a	Adminstrative Authors 4-523(4) on pg .2 of this cosal within existing strainly new buildings, additional increase less than any new curb cuts, driven	s appl.) uctures? itions, or demolit i 500 sq. ft.?		Y(yes), N	nt's Assessmen N(no), N/A NO (NOC)	At Planning Division Y(yes), N(no), N/A No deck + Stw/ at 500 SF
e)	Are the cu	rbs and sidewalks in s	ound condition?		465		4
f)	Do the cur	bs and sidewalks com	ply with ADA?		YEG		4
g)	Is there ar	ny additional parking?	F	RECE	ALFA		<u> </u>
h)	Is there ar	increase in traffic?			<u> </u>		<u> </u>
i)	Are there	any known stormwater	problems?	OCT 11	2011 10		4
j)	Does suffi	cient property screenir	-	سئاسائنيا 10 ماند. سناسائنيا	450		4
k)	Are there	adequate utilities?	Del	pt. of Building City of Portla	g inspe cted and Maine.	3	<u> </u>
1)	Are there	any zoning violations?					_N
m)	Is an eme	ergency generator loca	ted to minimize n	oise?	1/1		_NA
n)	Are there	any noise, vibration, gl	are, fumes or oth	er impacts?	<u> </u>		N
	gnature of	Applicant: OF Huys (Ar	Shelly bell	24) Date	9-	15-11	

Planning Division Use Only	Authorization Granted	Partial Exemption	Exemption Denied			
Bushwo Bu	rhydt, Dur aer	Service Mgs	10/4/11			
Standard Condition of Approval: The applicant shall obtain all required City Permits, including building permits from the Inspection Division (Room 315, City Hall (874-8703)) prior to the start of any construction.						
IMPORTANT NOTICE TO APPL			ition to exempt a development			

IMPORTANT NOTICE TO APPLICANT: The granting of an Administrative Authorization to exempt a development from site plan review does not exempt this proposal fro other approvals or permits, nor is it an authorization for construction. You should first check with the Building Inspections Office, Room 315, City Hall (207)874-8703, to determine what other City permits, such as a building permit, will be required.

PROVISION OF PORTLAND CITY CODE 14-523 (SITE PLAN ORDINANCE) RE: Administrative Authorization

Sec. 14-523 (b). Applicability

No person shall undertake any development identified in Section 14-523 without obtaining a site plan improvement permit under this article. (c) Administrative Authorization. Administrative Authorization means the Planning Authority may grant administrative authorization to exempt a development proposal from complete or partial site plan review that meets the standards below, as demonstrated by the applicant.

- 1. The proposed development will be located within existing structures, and there will be no new buildings, demolitions, or building additions other than those permitted by subsection b of this section;
- 2. Any building addition shall have a new building footprint expansion of less than five hundred (500) square feet;
- 3. The proposed site plan does not add any new curb cuts, driveways, or parking areas; the existing site has no more than one (1) curb cut and will not disrupt the circulation flows and parking on-site; and there will be no drive-through services provided:
- 4. The curbs and sidewalks adjacent to the lot are complete and in sound condition, as determined by the public works authority, with granite curb with at least four (4) inch reveal, and sidewalks are in good repair with uniform material and level surface and meet accessibility requirements of the Americans with Disabilities Act:
- 5. The use does not require additional or reduce existing parking, either on or off the site, and the project does not significantly increase traffic generation;
- 6. There are no known stormwater impacts from the proposed use or any existing deficient conditions of stormwater management on the site;
- 7. There are no evident deficiencies in existing screening from adjoining properties; and
- 8. Existing utility connections are adequate to serve the proposed development and there will be no disturbance to or improvements within the public right-of-way.
- 9. There are no current zoning violations;
- 10. Any emergency generators are to be located to minimize noise impacts to adjoining properties and documentation that routine testing of the generators occur on weekdays between the hours of 9 a.m. to 5 p.m. Documentation pertaining to the noise impacts of the emergency generator shall be submitted; and
- 11. There is no anticipated noise, vibration, glare, fumes or other foreseeable impacts associated with the project.
- a. Filing the Application. An applicant seeking an administrative authorization under this subsection shall submit an administrative authorization application for review, detailing the site plan with dimensions of proposed improvements and distances from all property lines, and stating that the proposal meets all of the provisions in standards 1-11 of Section 14-423 (b)1. The application must be accompanied by an application fee of \$50.
- b. Review. Upon receipt of such a complete application, the Planning Authority will process it and render a written decision of approval, approval with conditions or denial, with all associated findings.
- c. Decision. If a full administrative authorization is granted, the application shall be approved without further review under this article, and no performance guarantee shall be required. In the event that the Planning Authority determines that standards a and b of Section 14-523 (b) (1) and at least four (4) of the remaining standards have been met, the Planning Authority shall review the site plan according to all applicable review standards of Section 14-526 that are affected by the standards in this subsection that have not been met. If an exemption or partial exemption from site plan review is not granted, the applicant must submit a site plan application that will undergo a full review by the Planning Board or Planning Authority according to the standards of Section 14-526.

<u>Criteria for an Adminstrative Authorizations</u>: (See Section 14-523 (4) on page 2 of this application)

Applicant's Assessment Y(yes), N(no), N/A Planning Division Use Only

a) Is the proposal within existing structures?	Yes/no	No
b) Are there any new buildings, additions, or demolitions?	Yes	Deck and stairs
c) Is the footprint increase less than 500 sq. ft.?	Yes	At 500 sf
d) Are there any new curb cuts, driveways or parking areas?	No	N
e) Are the curbs and sidewalks in sound condition?	Yes	Y
f) Do the curbs and sidewalks comply with ADA?	Yes	Y
g) Is there any additional parking?	No	N
h) Is there an increase in traffic?	No	N
i) Are there any known stormwater problems?	No	Y
j) Does sufficient property screening exist?	Yes	Y
k) Are there adequate utilities?	Yes	Y
l) Are there any zoning violations?	No	N
m)Is an emergency generator located to minimize noise?	n/a	NA
n) Are there any noise, vibration, glare, fumes or other impacts?	No	N

The request for an administrative authorization for the deck and stairs at 38 Washington Avenue as shown on Sheet S.1 revised to be in agreement with sheet A1.1 was granted by Barbara Barhydt, Development Review Services Manager on October 4, 2011 with the following (conditions and/or standard condition of approval)

Standard Condition of Approval

The applicant shall obtain all required City Permits, including building permits from the Inspection Division (Rm. 315, City Hall (874-8703) prior to the start of any construction.

GRANT HAY ASSOCIATES ARCHITECTURE ** INTERIOR DESIGN

MEMO

DATE:

October 18, 2011

TO:

Jeannie Bourque

FROM:

Mike Hays

RE:

38 Washington Avenue - Phase II

filly's with a Twist

CC:

Colleen Kelley, Shelley Kelley, Ken Andersen, file

Attached are the revised drawings and a CD of PDF's reflecting the additional information requested for the Construction Permit approval.

I have also included a catalog cut of the gas tabletop pizza oven, which has a direct-vent exhaust.

Colleen & /helley have indicated the menu is the same as originally submitted. All food items can be prepared in the pizza oven or the microwave oven. The tabletop steamer will be used as a warmer to keep prepared items fresh & warm.

Please contact Colleen or fhelley directly with any questions regarding food preparation or equipment.

Please do not hesitate to contact me with any other questions.

RECEIVED

OCT 1 9 2011

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Mike

Thanks.

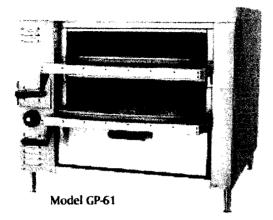
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at of Building Inspections rtland Maine



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HEARTHBAKE GP SERIES GAS COUNTER TOP OVENS



SPECIFICATIONS

Natural or LP gas heated counter top ovens. Standard specifications include two bake chambers each with 1" thick Cordierite ceramic hearth decks with independent bottom hinged doors, reversible side mounted handles, 40,000 to 60,000 BTUH per oven, 3/4" NPT (ISO7) rear gas connection, and unique heat flow system that optimizes top and bottom heat. Bottom deck is best for rapid baking while the upper deck is for slower baking.

Modulating thermostat saves energy and assures balanced heat. Standard thermostat has a temperature range up to 650° F (343°C) and is ideal for pizza while a no charge optional 550° F (287° C) thermostat is ideal for baking and roasting. A standard combination valve incorporates a manual gas valve, pilot safety and gas regulator.

The oven exterior is constructed of durable stainless steel. Model GP-51 measures 32 5/8" wide (829mm) and model GP-61 measures 41 5/8" wide (1,057mm). Both models measure 31 1/4" deep (794mm) by 25 1/8" high (638mm) and may be double stacked. 4" (102mm) adjustable chrome plated legs are standard.

The combustion chamber is constructed of 18 gauge type 304 stainless steel and features easily removable slide out flame diverter. The baking chamber is heavy gauge high heat aluminized steel. Interior bake chambers are 26 1/4" (667mm) deep and will each accommodate a full size sheet pan lengthwise. Bake chamber heights are 6" (152mm) on the lower deck and 5" (127mm) on the upper deck.

	Job Item #				
	GAS COUNTER TOP OVENS à				
	☐ Model GP-51 Single ☐ Model GP-52 Double ☐ Model GP-61 Single ☐ Model GP-61HP Single ☐ Model GP-62 Double ☐ Model GP-62HP Double				
	STANDARD FEATURES				
a	40,000 BTUH per oven model GP-51 and 45,000 BTUH per oven model GP-61 - 60,000 BTUH available on GP-61HP				
	Stackable for double production capacity				
	Natural or propane gas				
ū	Energy efficient ,modulating thermostat and combination gas control valve				
	Unique heat flow system for optimum flexibility				
	Standard 300° F (149°C) to 650° F (343°C) temperature range				
	Two bake chambers per oven with 1" thick Cordierite ceramic hearth bake decks				
	Two independent stainless steel, bottom hinged doors with field reversible handles for left or right hand operation				
	4" adjustable chrome plated legs				
	All stainless steel exterior				
	Stainless steel combustion chamber				
	Aluminized steel bake chambers				
	Slide-out flame diverter				
	Front mounted, hinged control-valve access panel				
a	Heavy-duty industrial grade insulation in top, sides, back, bottom and doors				
	OPTIONS & ACCESSORIES				
	60,000 BTUH on GP-61 / 12,000 BTUH on GP-62				
a	Single door in lieu of double doors				
ū	Removable upper deck on single door unit for 12" (308mm) bake and roast chamber height				
ū	Bake and roast thermostat with 150 F (65 C) to 550 F (288 C) temperature range				
	Automatic oven starter				
	Draft hood for direct venting				
u	16" (406mm) legs in stainless or Baker tone for stacked units				
	30" (762mm) legs in stainless or Baker tone for floor use				
\Box	Stainless steel under shelf for use with 30" (762mm) leas				

CERTIFICATIONS

48" (1219mm)quick-disconnect gas hose with or without

Heavy-duty caster set, two with locks, for use with 16"



restraining cable

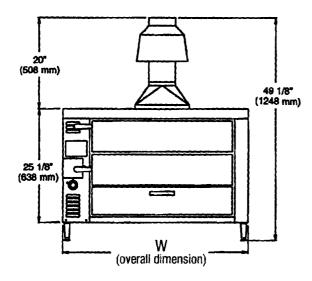
(406mm) or 30" (762mm) legs



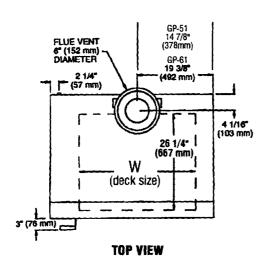


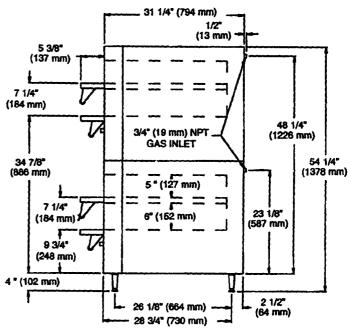




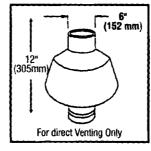


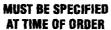
FRONT VIEW

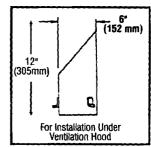




STACKED UNIT SIDE VIEW







STANDARD

	Shipping Weight			Carton Dimensions			Crate Size			
Madel	Us.	G es	leches		De Inches	eth Mark	inches		Carbic Feet	Cubic Motor
GP-51	405	205	52	1321	39	991	36	915	43.8	1.2
GP-52	shippi	ed in tw	vo GP-5	1 carto	กร					
GP-61	525	483	52	1321	39	991	36	915	43.8	1.2

Shipping Class # 70

	Deck Si	28	# of	, # Cooking			Overall Dim	ensions*		
Model	is.	-	Decks	Chambers	inches		lactes	ptk men	inches	ykt" mae
GP-51	20 5/8x26 1/4	524×667	2	2	32 5/8	829	31 1/4	794	29 1/8	740
GP-52	20 5/8×26 1/4	524x667	4	4	32 5/8	829	31 1/4	794	54 1/4	1378
GP-61	29 5/8×26 1/4	752x667	2	2	41 5/8	1057	31 1/4	794	29 1/8	740
GP-62	29 5/8x26 1/4	752x667	4	4	41 5/8	1057	31 1/4	794	54 1/4	1378

NOTE: GP61 / 62 HP same dimensions as standard GP-61 / 62

*Height includes 4" (102 mm) standard legs

Medel	REPER	109	
GP-51	40,000	11.72	
GP-52	80,000	23.44	
GP-61	45,000	13.19	
GP-62	90,000	26.37	
GP-61HP	60,000	17.58	
GP-62HP	120,000	35,16	

	Escale Constr	stible notice	Rea-Combantible Construction		
	leches	_	Inches	_ 100	
Right	2	51	2	51	
Left	1	25	Q	0	
Rear	5	127	2	51	

easily accessible.

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(j) When stacking with another oven, two shut-off valves, one for each of the two ovens, must be provided.

After the Gas Supply has been connected, it is extremely important to check all the piping for leaks. Use a soap and water solution or a product expressly made for this purpose. Do not use Matches, Candles or a flame etc to check leaks since these methods are extremely dangerous.

6. FLUE CONNECTION - VENTILATION:

(a) INSTALLATION UNDER VENTILATION HOOD (STANDARD):

If the oven is not vented directly and is installed under a collection hood, use the flue diverter (fig.1) supplied. Local inspectors and ventilation and environmental specialists should be

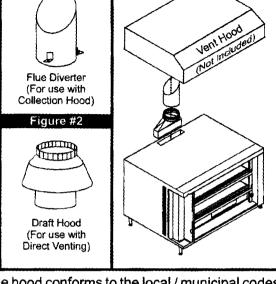


Figure #3

Figure #1

consulted so that the design and the installation of the hood conforms to the local / municipal codes (see fig.3).

(b) DIRECT VENTING (Optional) NOT AVAILABLE FOR EUROPEAN COMMUNITY COUNTRIES: If direct venting, it is necessary to install a draft hood (fig.2). The flue pipe from the draft hood must not run downwards at any point from the oven to the final outlet. It should always slant slightly upwards. For best results it should rise straight up.

NOTE: Do not put a damper in the flue and do not connect a blower directly to the flue. If the flue runs directly to the free air outside the building, use a wind deflector or a UL listed vent cap at the end of the flue pipe. Termination of the vent must be at least 2 feet above the highest part of the roof within 10 feet (Ref: American Gas Association Catalog No. Xh0474)

7. MAIN BURNER SAFETY PILOT OPERATION:

The purpose of the safety pilot system is to lock the gas supply to the main burner at the combination valve, if for any reason the pilot burner is not lit. Oven should be relighted by following the steps given below. However, in normal service, the pilot flame stays lit indefinitely, day and night or weekends. This prolongs the life of the safety valve.

The safety pilot valve is in effect a two-stage control. After initial lighting, the pilot burner stays on without the gas cock dial being held pressed in. After 1-2 minutes, the valve opens fully to let the gas flow past the safety pilot valve into the burner system.

A. PILOT BURNER LIGHTING PROCEDURE:

- (a) Partially depress and turn the gas cock dial to 'OFF'() position.
- (b) Wait for five minutes to allow gas, which may have accumulated in the burner compartment, to escape.
- (c) Turn gas cock dial to 'PILOT'() position.
- (d) Depress gas cock dial and light Pilot Burner. Hold in pressed position for about ½ minute (30 Seconds), and release the gas cock dial. The Pilot Burner should now remain lit.

If Pilot Burner fails to ignite or does not remain lit, repeat the steps (a) through (d).

B. PILOT BURNER FLAME ADJUSTMENT:

It is important to have the correct Pilot Burner Flame size as shown in Fig.5. If necessary, adjust the Pilot Burner Flame by turning Pilot Adjust Screw (See fig. 6) clockwise to reduce or counter-clockwise to increase.