City of Portland, Maine	- Building or Use	Permit Ap	pplication	Permit No:	Issue Date:	1	CBI.:
389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874-8716				1			032 R007001
Location of Construction: / A Owner Name:			To	Owner Address:			hone:
436 FORE ST/CALLED S/W	OLD PORT R	OLD PORT RETAIL HOLDINGS			101 RICHARDSON ST		
Business Name:	Contractor Name	:	- 0	Contractor Address:		P	hone
	Coast Line Air	Coast Line Air		PO Box 125 Westbrook			2072320113
Lessee/Buyer's Name	Phone:		P	Permit Type:			Zone:
				HVAC			3-0
Past Use:	Proposed Use:		I	Permit Fee:	Cost of Work	c: CEO	District:
Commercial	Commercial -	install in nev	w location	\$90.00	\$6,85	0.00	1
	Comfort make	r condensers	s outdoor	FIRE DEPT:	Approved	INSPECTION	N:
	unit		,		Denied	Use Group:	7-2 Type:////
i I a spect	the Kt.	2MG					N: 7-2 Type:////
legaluse Restaura	mybanon 1-1	1 14	015	12/14/10		DMC	2003
	71411111	1125 111	9	Ria	100		
install in new location Comfort				Signature:	vay!	Signature:	
	43 FLR	= (res)	Dy, P	PEDESTRIANACTI	IVITIES DIST	RICT (P.A.D.)
			١,	Action: Approv	ved App	roved w/Condi	itions Denied
				Signature.		Date.	
Permit Taken By:	Date Applied For:				Approva		
ldobson	11/12/2010			Zomig	, другота		
1. This permit application do	es not preclude the	Special Z	one or Reviews	s Zonii	ng Appeal	Hi	istoric Preservation
 This permit application does not preclude the Applicant(s) from meeting applicable State and 		Shoreland		│	Variance		lot in District or Landman
Federal Rules.							
 Building permits do not include plumbing, septic or electrical work. 		☐ Wetland ☐ Miscelland		aneous	_ D	ocs Not Require Review	
 Building permits are void if work is not started within six (6) months of the date of issuance. 		Flood Zone Conditional U		onal Use	R	equires Review	
False information may invalidate a building permit and stop all work		Subdivision Interpretati		tation	A	pproved	
		Site Plai	n	Approve	ed	FA	pproved w/Conditions
PERMIT IS	SSUED	Maj M	inor MM	Denied		D	Denied
550 15		Date:	3 r cque	Date:		Date.	2/9/10
DEC 1.5			> 4/16/1	0		17	Andywi
City of Po	rtland					0	
Oity of Po	Hallu						
		CERT	TIFICATIO	N			
I hereby certify that I am the ow I have been authorized by the o jurisdiction. In addition, if a pe shall have the authority to enter such permit.	wner to make this applermit for work describe	cation as his	s authorized a ication is issu	agent and I agree ued, I certify that	to conform t the code off	o all applica icial's autho	able laws of this rized representative
SIGNATURE OF APPLICANT			ADDRESS		DATE		PHONE

City of Portland, Maine - Bui	lding or Use Permi	t	remit No:	Date Applied For:	CBL:
389 Congress Street, 04101 Tel: ((207) 874-8703, Fax: ((207) 874-8716	10-1415	11/12/2010	032 R007001
Location of Construction:	Owner Name:	(Owner Address:		Phone:
436 FORE ST/called 51 WHARF S	OLD PORT RETAIL	HOLDINGS	101 RICHARDSO	N ST	
Business Name:	Contractor Name:		Contractor Address:		Phone
	Coast Line Air	ā	PO Box 125 Westb	rook	(207) 232-0113
Lessee/Buyer's Name	Phone:	F	ermit Type:		
			HVAC		
Proposed Use:		Proposed	Project Description:		
Commercial - install in new location outdoor unit	Comfort maker condens	ers install	in new location Co	mfort maker conde	nsers outdoor unit
Dept: Historic Status: A Note: 1) * Entire existing installationinc	Approved with Condition		Deborah Andrews		Ok to Issue: 🗹
relocation project.					•
Dept: Zoning Status: A Note: 1) This property shall remain command 1 residential du on the 4rh flo for review and approval.	•	Activities uses) al	_	s with 1 residential	Ok to Issue: 🗹 du on the 3rd floor
2) The noise levels of this new unit violations will vigorously be pers requirements.					
 ANY exterior work requires a sep District. 	parate review and approv	val thru Historic I	Preservation. This p	roperty is located	within an Historic
 This permit is being approved on work. 	the basis of plans submi	itted. Any deviat	ions shall require a	separate approval	before starting that
Dept: Building Status: A	Approved with Condition	ns Reviewer:	Jeanine Bourke	Approval I	Oate: 12/15/2010 Ok to Issue: ✓
1) Equipment must be installed in co	ompliance with the UL li	isting and the mai	nufacturer's specific	cations.	
2) Separate permits are required for	any electrical installatio	ons	-		
Application approval based upon and approrval prior to work.	•		deviation from appr	roved plans require	s separate review
Dept: Fire Status: A	Approved with Condition	ns Reviewer:	Ben Wallace Jr.	Approval I	Oate: 12/14/2010 Ok to Issue: ☑
1) All construction shall comply wit	h City Code Chapter 10				The second secon
			- DF	DMIT IC	OHED -
			PE	LIMIT 19	SUED

Comments:

12/10/2010-gg: received from historic as of 12-09-10 /gg

City of Portland

DEC 15

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 Inspection 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 with construction.

X Final inspection required at completion of work.

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

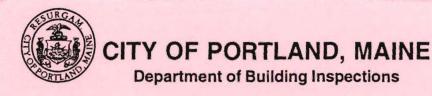
PERMIT ISSUED

DEC 15

City of Portland

CBL: 032 R007001

Building Permit #: 10-1415



Original Receipt

	Ī	De 15	20 (
Received from	Thom	<u>as</u> 9.) marc
Location of Work	436 t	Tae Sto.	
Cost of Constructi	on \$	Build	ing Fee:
Permit Fee	\$	Si	te Fee:
	Certif	icate of Occupanc	y Fee:
			Total:
Building (IL)	Plumbing (I5)	_ Electrical (I2) _	Site Plan (U2)
Other	<u> </u>	wolou	Leven
CBL: 033	5 500c	7	
Check #:		Total Coll	ected s 50.00

No work is to be started until permit issued. Please keep original receipt for your records.

Taken by:

WHITE - Applicant's Copy YELLOW - Office Copy PINK - Permit Copy



Original Receipt

		11:13	20 /0
Received from	Co	east line	His Mech
Location of Work		1 concept	AKA
Cost of Construction	\$	Building I	436 FAR .
Permit Fee	\$	Site F	ee:
	Certific	ate of Occupancy Fe	e:
		Tot	al: <u>90</u>
Building (IL) Plun	nbing (I5)	Electrical (I2)	Site Plan (U2)
Other			
CBL: 32. 8-7			
Check #:	4	Total Collec	ted s 90

No work is to be started until permit issued. Please keep original receipt for your records.

Taken by:

WHITE - Applicant's Copy YELLOW - Office Copy PINK - Permit Copy





APPLICATION FOR PERMIT HEATING OR POWER EQUIPMENT DE

PERMIT ISSUED

1 5 2010

City of Portland

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:					
The first of 51 Who	TUSE of Building Commercial Date NOUIU				
Name and address of owner of appliance OID port prop. The C/O Boulos prop. Retail two Divisor.					
Installer's name and address Thomas To Smare					
FAX 856-2955	Telephone 202-232-0113				
Location of appliance:	Type of Chimney:				
☐ Basement ☐ Floor	Masonry Lined NONE				
Altic Roof (New Location)	Factory built				
Type of Fuel: 10- Fuel- Just A/L	☐ Metal /				
☐ Gas ☐ Oil ☐ Solid	Factory Built U.L. Listing #				
	x dotter) Suite S.D. Storing II.				
Appliance Name: Comot maker (ONCHARE)S	☐ Direct Vent				
U.L. Approved (Yes) No sutdook unit	Type				
P-32					
Will appliance be installed in accordance with the manufacture's	Type of Fuel Tank				
installation instructions? Yes	- Oil / Ketrigen				
,	O Gas				
IF NO Explain:					
	Size of Tank				
	1/0				
The Type of License of Installer:	Number of Tanks				
Master Plumber #	NIA				
Solid Fuel #	Distance from Tank to Center of Flame feet.				
Gas # 1 PN+ # 2671	Cost of Work: "S 6 6 6 7 7				
Or Other Retvig hic # 119402623	Permit Fee: #S				
CENT	Permit ree: \$				
Approved RE	Approved with Conditions				
Fire:	See attached letter or requirement				
Ele.:	In Mains				
Building	1				
Bldg.:	Inspector's Signature Date Approved				
Signature of Installer Thomas	mar I chofure				
White - Inspection Yellow - File P	ink - Applicant's Gold - Assessor's Copy				

HELEN WATTS ENGINEERING

455 Litchfield Road Bowdoin, ME 04287 (207) 522-9366 · fax (207) 666-3920

hcwatts@gwi.net Phone: (207) 522-9366

October 27, 2010

Old Port Retail Holdings, LLC C/o Boulos Property Management One Canal Plaza Portland, ME 04101

Shay Lattari C/o Boulos Property Management One Canal Plaza Portland, ME 04101

Re: Structural Evaluation, HVAC Equipment, 51 Wharf St. Portland, ME

HWE P/N 10-057

Dear Ms. Lattari:

At your request, I inspected the visible structural framing of the roof of 51 Wharf Street in Portland, Maine. This space is above the Pearl Martini & Wine Lounge, on the Wharf-Street side, where Coastline Air Mechanical Services will be relocating some mechanical equipment from a platform on the side wall on the Wharf Street side of the building. The purpose of this inspection is to determine if the framing is adequate to support the new equipment. Access was provided by Ms. Lattari of Boulos Property Management to the Pearl Martini & Wine Lounge, and Coastline provided a ladder for roof access. The applicable code for the City of Portland is the City of Portland, Maine Code of Ordinances, which is based on the 2003 IBC. The roofing was not inspected.

The building is a one-story building on the Fore Street side (Pearl Martini & Wine Lounge, 444 Fore Street), and a two story building on the Wharf Street Side (51 Wharf Street). The building has multi-wythe brick masonry load-bearing exterior walls. The building was originally built with three more floors, and the present roof framing was built for a heavily-loaded commercial floor use with some areas reframed with original materials and with steel beams when the floors above were removed. The roof framing consists of approximately 2¾" by 7¾" rafters at approximately 15" on center. The span of the rafters is approximately 12'-9" on the span nearest Wharf Street, where the equipment will be located so the piping can be run down the side of the building. The framing is painted, but appears to be in generally good condition.

Assuming the rafters and beams to be #1 hemlock, because of the age and appearance of the materials, the roof is structurally adequate to accommodate a 1000# HVAC unit and

the expected snow load, assuming an added 250# for piping, curbing and accessories, with a footprint on the roof of 14 square foot or more. This loading is similar to the units installed previously. The units to be installed weigh 285# for the equipment, and, assuming 100# for curbing and accessories, comes to 385# for each unit, over an area approximately 33"x33" which is lighter than the roof framing capability. Coastline plans on installing the units approximately 5" apart, similar to the other units on this roof, for maintenance access.

Sleepers will be installed on the deck, cut into the insulation and bolted through the decking, to bring the surface to or above the roofing insulation level, then the roofing will go over the shim sleepers and the equipment sleepers will be bolted to the shim sleepers.

If needed, I can inspect the completed supports and provide a letter stating that the supports are adequate. Let me know when the work is ready for inspection.

Thank you for giving us the opportunity to be of service to you.

Yours truly,

QY D,

Varts, PE

/HCW

C: Users Helen HWE completed 2010 51 Wharf 51 Wharf HVAC Itr 3 doc

Page 1 of 2

Map

