City of Portland, Maine - Building or Use Permit Application

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

Job No: 2012-02-3211-ALTCOMM	Date Applied: 2/3/2012		CBL: 029- N-026-001			
Location of Construction: 1 COMMERCIAL ST	Owner Name: ALBERT B. GLICKMAN & ASS		Owner Address: 9720 WILSHIRE BLVD., SUITE 600 BEVERLY HILLS, CA 90212			Phone: 310-432-2226
Business Name:	Contractor Name: Rodney Booth		Contractor Address: 9720 Wilshire BLVD Suite 600 Beverly Hills, CA 90212		Phone: (207) 831-0591	
Lessee/Buyer's Name:	Phone:		Permit Type: BLDG - Building			Zone:
Past Use: 1st floor restaurant & rest of	Proposed Use: 1st floor restaurant, se	aand flaan	Cost of Work: 160000.00			CEO District:
building vacant	office & rest of buildi fit out second floor	ng vacant	Fire Dept:	Approved & Denied N/A	e/conditions	Inspection: Use Group: Type: 5B Dec-2009 Signature:
Proposed Project Description Fit out 2 nd floor for office use	:		0	vities District (P.A.		
Permit Taken By:		Special 7	one or Reviews	Zoning Appeal	AND THE P	reservation
 This permit application described Applicant(s) from meeting Federal Rules. Building Permits do not it septic or electrial work. Building permits are void within six (6) months of the False informating may investigate and stop all work. 	g applicable State and neclude plumbing, I if work is not started the date of issuance. alidate a building ecord of the named property, s authorized agent and I agree ecode official's authorized re	Shorelar Wetland Flood Zo Subdivis Site Plar Maj Date: CERTIF or that the prope to conform to	MinMM MinMM Cord low ICATION bosed work is authorized all applicable laws of	Variance Miscellaneous Conditional Us Interpretation Approved Denied Date: ed by the owner of reco	Not in Di Not in Di Does not e Requires Approved Denied Date: Any (Approved Date: Any (Approved) and and that I have been dition, if a permit for we	Require Review Review d d w/Conditions extensive to the preservation authorized by ork described in
IGNATURE OF APPLICANT	, Al	DDRESS		DA	TE	PHONE
ESPONSIBLE PERSON IN C	WARCE OF WORK T			DA	TP	PHONE

Zonng Notes

2-6-12 Left vcm for Rod Booth. Let him know that owes \$75 for certificate of occupancy. Need to know if Ben Kay occupies the whole first floor of building. Is third floor and attic vacant at this time? –amachado

11-5-12 Permit has expired. Neither building or historic heard back from contractor or architect for over 180 days.

-amachado



Building Notes JMB

3/2/12 Spoke with Dave S. at Foreside for the following details:

- Door swing at new storefront door is over a granite step & ROW, allowed to swing in based on occupant load <50, Sec.1008.1.2.
- This required historic review for new rear and replacement of front door storefront
- The lift is no longer part of this project
- HVAC to be design/build

Routed to Historic for review



General Building Permit Application (6)

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.

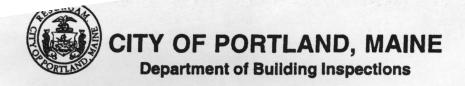
Location/Address of Construction: 1 Comm	ercial St., 2nd	d Floor			
Total Square Footage of Proposed Structure/Area 1,688 Square Feet Square Footage of Lo N/A - Interior			Fit-	out only	
		nust be owner, Lessee or Buyer*		Telephone:	
	Name Albert E	B. Glickman & Assoc.		(310)432-2226	
029 NO26 061	Address 9720	Wilshire Blvd, Suite 60	00		
	City, State & Zij	PBeverly Hills, CA 902	212		
Lessee/DBA (If Applicable)	Owner (if differ	rent from Applicant)	Cos	ork: \$_\$160,000	
Name			Wo	rk: \$	
	Address >		Со	of O Fee: \$ \$1,620	
	City, State & Zi	p	Tot	ral Fee: \$ \$1,620	
CAACOUR W	LATE CONTRACTOR		100	ai 1 cc. φ	
Current legal use (i.e. single family) Vacant					
If vacant, what was the previous use? Unkno	wn				
Proposed Specific use: Business / Office					
Is property part of a subdivision? No If yes, please name			RE	CEIVED	
Is property part of a subdivision? No Project description: No Af out second from Confine spine. FEB 0 3 2012					
Contractor's name: Albert B. Glickman & Assoc. Dept. of Building Inspections City of Portland Mains				uilding Inspections	
Contractor's name: Albert B. Glickman & Assoc.			ity Oi	P Or tion	
Address: 9720 Wilshire Blvd, Suite 600					
City, State & Zip_Beverly Hills, CA 90212				one: (310)432-2226	
Who should we contact when the permit is ready: Rodney Booth			eleph	one: (207)831-0591	
Mailing address: 9720 Wilshire Blvd, Suite 600, Beverly Hills, CA 90212					
Please submit all of the information outlined on the applicable Checklist, Failure to					

Please submit all of the information outlined on the applicable Checklist. Failure to do so will result in the automatic denial of your permit.

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.

I hereby certify that I am the Owner of record of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the Code Official's authorized representative shall have the authority to enter all areas covered by this permit at any reasonable hour to enforce the provisions of the codes applicable to this permit.

		W / /			
Signature:	WLY		Date: 2	12/11	
	This is not a	(a permit; you may no	ot commence AN	Y work until the permit is issue	



Original Receipt

	2/3	20/2
Received from Casco	Parland	
Location of Work	narcial	2-d El
Cost of Construction \$160	Buildin	g Fee :
Permit Fee \$	Site	Fee:
Cert	ificate of Occupancy	Fee:
•	. Т	otal: 1620,00
Building (IL) Plumbing (I5)	Electrical (I2)	Site Plan (U2)
Other	dimensiples	
CBLOR NOZL DU	,	
Check #: 115-1601/120	Total Colle	cted \$ /L20
No work is to be s		

Taken by: 3

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



Certificate of Design Application

ORTLANO				
From Desig	ner:	Mark Burnes, AIA	FS	
Date:		2/3/12		
Job Name:		1 Commercial Street Second	Floor Fit-out	
Address of	of Construction: 1 Commercial St., Second Floor, Portland, ME 04101			04101
		2003 International	Building Code	
	Cons	struction project was designed to th	e building code criter	ia listed below:
D 11: C 1		BEC,	A B - Business	
		2009 Use Group Classification	n (s) D D D D D D D D D D	
Type of Con	struction VB	- Unprotected		
Will the Struct	ture have a Fire su	appression system in Accordance with	Section 903.3.1 of the 2	2003 IRC No
	e mixed use? Ye			
	arm System? Yes			
oupcivisory an	ariii oyoteiii. <u></u>	Geoteennem, bono report	required. (See Section 2	
Structural De	sign Calculation	ns	N/A	_ Live load reduction
Yes		ll structural members (106.1 – 106.11)		_ Roof live loads (1603.1.2, 1607.11)
		10011001100110011001100110011001100110011100111001110011100111001110010010011001100110011001100110011001100110011001100110011001100110011001100011001100011000110001100011000110001100011000110001100011000110001100011000110000		_ Roof snow loads (1603.7.3, 1608)
		on Documents (1603)		Ground snow load, Pg (1608.2)
Floor Area	ibuted floor live loa Use	Loads Shown		If $P_g > 10$ psf, flat-roof snow load p_f
Office	50	psf + 15 partition		If $Pg > 10$ psf, snow exposure factor, Q
Stairs	100	0 psf		_ If $Pg > 10$ psf, snow load importance factor, I_r
Corridors 80 psf		•		Roof thermal factor, $_G$ (1608.4)
				_ Sloped roof snowload,p ₍ (1608.4)
	1603.1.4, 1609)			_ Seismic design category (1616.3)
N/A	Design option uti	lized (1609.1.1, 1609.6)		_ Basic seismic force resisting system (1617.6.2)
	Basic wind speed	(1809.3)		Response modification coefficient, R1 and
	Building category	and wind importance Factor, table 1604.5, 1609.5)		deflection amplification factor $_{G}$ (1617.6.2)
	Wind exposure ca			Analysis procedure (1616.6, 1617.5)
	Internal pressure co			_ Design base shear (1617.4, 16175.5.1)
	-	dding pressures (1609.1.1, 1609.6.2.2) essures (7603.1.1, 1609.6.2.1)	Flood loads (1	803.1.6, 1612)
Farth design	data (1603.1.5, 1		N/A	_ Flood Hazard area (1612.3)
N/A	•	,		Elevation of structure
	Design option uti		Other loads	
	Seismic use group		2000 lbs	Concentrated loads (1607.4)
	spectral response	coefficients, SDs & SD1 (1615.1)		

Site class (1615.1.5)

15 psf

N/A

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:	Mark Burnes, AIA					
Address of Project:	1 Commercial St., Second Floor, Portland, ME 04101					
Nature of Project:	Commercial interior office space fit-out for building owner's offices					

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.



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:

2/3/12

From:

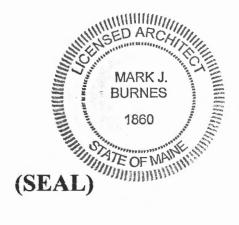
Mark Burnes, AIA



These plans and / or specifications covering construction work on:

Interior Office Fit-out at 1 Commercial St., Second Floor, Portland, ME 04101

Have been designed and drawn up by the undersigned, a Maine registered Architect / Engineer according to the 2003 International Building Code and local amendments.



Signature:

Title:

Owner

Firm:

Foreside Architects

Address:

281 Veranda St.

Portland, ME 04103

Phone:

(207)347-0598

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