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.

					, , , , , , , , , , , , , , , , , , , ,	
	Location/Address of Construction: Pourse	D 1411'L 0	ETPORT, 1001 WEST	E Class	n 47.	
	Total Square Footage of Proposed Structure/A	rea Square Footage of Lot				
	Tax Assessor's Chart, Block & Lot Chart# Block# Lot#		nust be owner, Lessee or Buye	r*	Telephone:	
			THER LLOYD TO ARCHITECTS HIGH CLIFF		508-746-4646	
			: Zip PLYMONTH MA 0236	0		
	Lessee/DBA (If Applicable)	1	fferent from Applicant)	Co	st Of ork: \$160,000,00	
	HOST INT'L, INC.	l .	JL BRADBURY			
			Chan INT LESFORT.		of O Fee: \$	
	,	POPLITE	SOLLO BH OME	10	tal Fee: \$ 1620-00	
	Current legal use (i.e. single family) If vacant, what was the previous use? No.					
	Proposed Specific use: A-2 78-G0 RESTAURANT STERVICE Is property part of a subdivision? NA If yes, please name					
	Project description: INTELIAL RENOVESTANS FOR A TO GO COSTEE BAKEEY RESTAURANT					
		,	, , , , , ,			
	Contractor's name: TBD					
	Address:	***************************************				
	City, State & Zip			'eleph	ione'	
	Who should we contact when the permit is read					
6	Mailing address:	•		ı		
,	Please submit all of the information	outlined or	n the applicable Checkl	ist. I	Failure to	
	do so will result in the	automatic	denial of your permit.			
n tl	n order to be sure the City fully understands the fl nay request additional information prior to the iss nis form and other applications visit the Inspectio Division office, room 315 City Hall or call 874-8703.	suance of a pe	rmit. For further information	or to	download copies of	
th la au	hereby certify that I am the Owner of record of the nat I have been authorized by the owner to make this aws of this jurisdiction. In addition, if a permit for wor athorized representative shall have the authority to en rovisions of the codes applicable to this permit.	application as h rk described in	is/her authorized agent. I agree this application is issued, I certify	to con	nform to all applicable he Code Official's	

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

Date:

Signature:



Certificate of Design Application

From Designer:	LLOYD AMEHI	PE-UTS			
Date:	9/9/11		·		
Job Name:	GREAT AMERICAN BAGEL POGSSERVICE INTERIOR RENOVATIONS				
Address of Construction:	FORTLAND INT'L J	ETPORT, L	DOI WELFE	LOOK ST, PORTLAND ME	
Cons	2003 Internat truction project was designed	ional Build	ing Code		
Building Code & Year 20	09 130 Use Group Classi	fication (s)	-2 REX	NUZAUT (TOUS SETZUILE)	
Type of Construction					
Will the Structure have a Fire su			903.3.1 of the	2003 IRC	
Is the Structure mixed use?	. /			200 100 20	
	1				
Supervisory alarm System?	Geotechnical/Soils	report required	? (See Section	1802.2)	
Structural Design Calculation	ıs		EXIT	i ive load reduction	
	ll structural members (106.1 – 106.11	· }		Roof <i>live</i> loads (1603.1.2, 1607.11)	
Dublimited for a	i structurar members (100.1 – 100.11	<i>.</i>		Roof snow loads (1603.7.3, 1608)	
Design Loads on Construction				Ground snow load, Pg (1608.2)	
Uniformly distributed floor live los Floor Area Use				If $P_g > 10$ psf, flat-roof snow load P_f	
EXIT ASSEMBY	Loads Shown			If $P_g > 10$ psf, snow exposure factor, G	
				If $P_g > 10$ psf, snow load importance factor,	
				Roof thermal factor, _Q (1608.4)	
Wind loads (1603.1.4, 1609)			· · · · · · · · · · · · · · · · · · ·	Sloped roof snowload, p _r (1608.4)	
NA Design option ut	Girad (1600 1.1, 1600 6)			Seismic design category (1616.3)	
Basic wind speed				Basic seismic force resisting system (1617.6.2)	
-	and wind importance Factor, by			Response modification coefficient, Ry and	
Wind exposure c	table 1604.5, 1609.5)			deflection amplification factor $_{G}$ (1617.6.2)	
Internal pressure co				Analysis procedure (1616.6, 1617.5)	
	adding pressures (1609.1.1, 1609.6.2.2)			Design base shear (1617.4, 16175.5.1)	
Main force wind pr	essures (7603.1.1, 1609.6.2.1)		10. Mar	1803.1.6, 1612)	
Earth design data (1603.1.5, 1	614-1623)		NA	Flood e azard area (1612.3)	
Design option ut	ilized (1614.1)		(4)	Elevation of structure	
6eismiFuse J URu	S ("&DXY RLY")		Other loads		
Spectral response	e coefficients, SDs & SD1 (1615.1)		NR-	Concentrated loads (1607.4)	
Site class (1615.1.	5)			martition loads (1607.5)	
			***************************************	Misc. loads (Table 1607.8, 1607.6.1, 1607.7, 1607.12, 1607.13, 1610, 1611, 2404	



Certificate of Design

Date:		**
From:	LUOYD ADOLITECTS	
These plans and / o	r specifications covering construction work on:	
GIZEAT AMERIC	A) BYEL TO GOSERNE INTERPORTIONS	AT PARTIAN

0 10 11

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



WT'L JETPORT

Signature: ITTILE: FRAUPAL

Firm: LLOYD MUCHITEOTS

Address: 2 HIGH CUFF

PLYMONTH MA 02360

508-746-4646

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

Phone:



Accessibility Building Code Certificate

Designer:	LUDID AMONITECTS
Address of Project:	PURTUAND INT'L JETPORT, 1001 WEGTROOK ST.,
Nature of Project:	PORTUND ME 04102
	TO GO RESTAURANT SERVICE INTERIOR
	PENDUATIONS

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:

Title:

PALNCIPAL

Firm:

LIOYD APLINITECTS

Address:

2 HIGH CLIFF

PCTMOUTH MA 02360

Phone:

908-746-4646

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