Form # P D4	DISPLAY	-		on Prin <b>OF P</b>			AGE OF	WORK	
Please Read Application And Notes, If Any, Attached			BU	PER			Permit Numb		
This is to certify th	nat_ <u>BAYSI</u>	DE II LLC /L:	andry Con	ction C4	Landry		PER	MII 12	SUED
has permission to	Selected	Linterior Dem	o Phase 1	Floor					
AT 185 LANCA	STER ST					CR 025 I		1UG - 9	
	sions of th ction, main nent. ic Works for s	e Statutes tenance a	s of Ma and use Noti give	e and of t f building ition of s nd writte	he Q s and str pection nut rmission root	st be	his permit s the City of and of the a A certificate	pplicatio	n on file in
such informati	nature of work ion.	requires	befo lathe HOU	or oth	or part lier lied-in REQUIRED.		procured by o ing or part the		
OTHER R Fire Dept		QUALS	Z			Z	ł	$\sim$ /	
Health Dept	-					$\langle \rangle$			. / 1
Appeal Board Other					/	- To	mit	anta	9/8/10
	Department Name	P	ENALTY	FOR REM	OVING TH	IIS CARD		inspection Services	

City of Portland, Main	e - Building or Use	Permit Application	n Peri	mit No:	Issue Date:	CBL:	
389 Congress Street, 0410	), Fax: (207) 874-871	6	10-0954		025	F001001	
Location of Construction:	Owner Name:		Owner	Address:		Phone:	
185 LANCASTER ST	BAYSIDE II	LLC	ONE	CANAL PLA	ZA		
Business Name:	Contractor Name	;	Contra	ctor Address:		Phone	
	Landry Constr	uction Corp /Denis La	P.O. I	Box 1039 Lev	wiston	207782	21909
Lessee/Buyer's Name	Phone:		Permit	•			Zone:
<b></b>			Inter	ior Demo ON	LY		<u> B-/</u>
Past Use:	Proposed Use:		Permit	Fee:	Cost of Work:	CEO District	
Commercial - Office		Office - Selected		\$460.00	\$44,000.00	0 1	
	interior Demo	Phase 1 1st Floor	FIRE	DEPT: Y	Appione	PECTION:	(A
			{		Denied	e Group: B	<sub>Type:</sub> SA
			×S.	ee Cond	itions II	nteror Dem	OUNY
Proposed Project Description:			1				1.1.
Selected interior Demo Phas	e 1 1st Floor		Signatu	ure: KG	)  Sig	nature: M	29 18/10
			PEDES	TRIANACTIV	TTIES DISTRIC	T (PA.D.)	
			Action	Арргоус	d 📋 Approve	d w/Conditions [	] Denied
			Signat	ure:		Date:	
Permit Taken By:	Date Applied For:			Zoning	Approval		
ldobson	08/05/2010						
1. This permit application	does not preclude the	Special Zone or Revie	tws	Zonta	g Appeal	Historic P	reservation
Applicant(s) from meeting Federal Rules.	ng applicable State and	Shoreland	Variance		Not in Di	strict or Landmark	
2. Building permits do not septic or electrical work		U Wetland	Miscellaneous		eous	Does Not	Require Review
3. Building permits are voi	d if work is not started	🗌 Flood Zone		Condition	nal Use	Requires	Review
within six (6) months of the date of issuance. False information may invalidate a building permit and stop all work		Subdivision		Interpretation		Approved	I
		🗋 Site Plan			1		w/Conditions
PERMIT ISSUED		Mai Minor MM	2	Denied		Denied	>
UA .	G - 9 20%0	Date: 8/16/	íol	Date:		Date:	2
Gi	ty of Portland						

#### CERTIFICATION

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

SIGNATURE OF APPLICANT	ADDRESS	DATE	PHONE
RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE		DATE	PHONE

City of Portland. Mai	ne - Building or Use Permi	it	Permit No:	Date Applied For:	CBL:
•	01 Tel: (207) 874-8703, Fax:		10-0954	08/05/2010	025 F001001
Location of Construction:	Owner Name:		Owner Address:		Phone:
185 LANCASTER ST BAYSIDE II LLC			ONE CANAL PLA	AZA	
Business Name:	Contractor Name:		Contractor Address:		Phone
	Landry Construction	Corp /Denis La	P.O. Box 1039 Lev	wiston	(207) 782-1909
Lessee/Buyer's Name	Phone:		Permit Type:		
		1	Interior Demo ON	ILY	
Proposed Use:		Propose	d Project Description:		
-	cted interior Demo Phase 1 1st Fl		ed interior Demo Pl	hase 1 Ist Floor	
Dept: Zoning Note:	Status: Approved	Reviewer:	Marge Schmucka	l Approval D	Date: 08/16/2010 Ok to Issue: 2
Dept: Building Note:	Status: Approved with Conditio	ons <b>Reviewer</b> :	Jeanine Bourke	Approval D	Date: 09/08/2010 Ok to Issue: 🗹
1) This approves interior of plumbing, electrical	demolition only, no structural wor and heating systems.	rk allowed. No o	ther construction a	ctivities allowed, inc	luding installation
	quired for any electrical, plumbin nmercial hood exhaust systems an				
<ol> <li>Application approval b and approrval prior to y</li> </ol>	ased upon information provided b work.	oy applicant. Any	deviation from app	roved plans requires	s separate review
Dept: Fire	Status: Approved with Conditio	ons Reviewer:	Capt Keith Gautr	eau Approval D	Date: 08/26/2010
Note:					Ok to Issue: 🗹
1) The fire protection syst	tems(sprinkler & fire alarm) will r	emain in place du	ring the demolition	l.	
		•	•		
	n only. Any construction will require done will require a Hot Work P				

CITY OF PORTLAND, MAINE Department of Bulking Inspections 20 10 Freinh Received from an Contra Location of Work í. 185 Lunchs AKA Building Fee:\_\_\_ Cost of Construction Site Feat Pernal Fee Certificate of Occupancy Fee: Total 20 Building (IL) Plumbing (IS) Electrical (12) Silv Plan (U2) Other COL: 25 F-1 Check #: 1060 400 Total Collected : 120 No work is to be started until permit issued. Please keep original receipt for your records. Taken by: WHITE - Applicent's Copy YELLOW - Office Copy PINK - Permit Copy **.** 



Location/Address of Construction: 105	LANCASIER STREET,	PORTLAND
Total Square Footage of Proposed Structure/An 93,300 TOTAL 31.233	rea Square Footage of Lot	
Tax Assessor's Chart, Block & Lot	Applicant "must be owner, Lessee or Buyer	• Telephone:
Chart# Block# Lot#	Name BAYFIDE II LLC do The Boulow Co. Address & Conor PIRZA	
	City, State & Zip Pormus. ME Otion	
Lessee/DBA (If Applicable)	Owner (if different from Applicant)	Cost Of
	Name	Work: \$_ 44,555
, · · · · · · · · · · · · · · · · · · ·	Address	C of O Fee: \$
	City, State & Zip	Total Fee: \$
Current legal use (i.e. single family) <u>BUSI</u> If vacant, what was the previous user <u>BUSI</u> Proposed Specific use: <u>GFFICES</u> , <u>WAIT</u> Is property part of a subdivision? <u>NO</u> Project description: <u>Selected</u> Tr	NESS	1 1st flour
Contractor's name: LANDRY/FRE Address: 68 MUSSEY R.D. City, State & Zap SCARBUROUCH Who should we contact when the permit is read Mailing address: SAME AS AN	HE 04074 TO BRENT POULIN TO	1991019 Elephone <u>730 - 5566</u> Slephone:

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 in domain ad copies of this form and other applications visit the Inspections Division on line at www.por and naire up to stop by the inspections Division office, room 315 City Hall or call 874-8703.

I hereby ceruly that I am the Owner of record of the named property, or that the owner of record authorizes and proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. A spece 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 resconable bourspection provisions of the codes applicable to this permit.

1 -	Git) Or the	
Signature:	Date: 7/28/10	

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

Date: JULY 27, 2010 ComMUNITY COUNSEL Address of Construction: JOS LANCASTER_STREE FOR INTERNE DEMO 2003 International Building Code Construction project was designed to the building code crit building Code & YearUse Group Classification (s) EUSINE ype of Construction EA Will the Structure have a Fire suppression system in Accordance with Section 903.3.1 of the st the Structure mixed use?If yes, separated or non separated or non separated upervisory alarm System?Geotechnical/Soils report required? (See Section functural Design Calculations //NTERIDR REND VATION NASubmitted for all structural members (1061- 106.11) Design Loads on Construction Documents (1061) Informly distributed floor live loads (1603.11, 1807) Floor Area Use Loads Shows Wind loads (1603.1.4, 1609) Wind exposure category (1609.1.1, 1609.6) MARBaikding creagery and wind importance Pactor, 4 	
(ob Name:       COMMUNITY COUNSEL         Address of Construction:       Ibs         Ibs       Lancester         For INTERNE DEMOR         2003 International Building Code         Construction project was designed to the building code crit         Building Code & Year       Use Group Classification (s)         Fype of Construction       EA         Will the Structure have a Fire suppression system in Accordance with Section 903.3.1 of the structure mixed use?         Supervisory alarm System?       If yes, separated or aon separated or non separated or non separated or non separated or and separated or non separate for all structural members (106.1 - 106.11)         Design Calculations       INTERIOR         MA       Submitted for all structural members (106.1 - 106.11)         Design Loads on Construction Documents (16(13)       Importance (1603.1, 1807)         Ploor Area Use       Loads Shows         MA       Submitted floor 11/2 (1609.1, 1807)         Floor Area Use       Loads Shows         Mind loads (1603.1.4, 1609)       Internal pressure coefficient (XSL3 7)         Component and clading pressures (1003.1.1, 1609.6.2.7)       Floord loads         Mun fore wind pressures (1063.1.1, 1609.6.2.1)       Floord loads         Mun fore wind pressures (1063.1.1, 1609.6.2.7)       Floord loads         Mun fore wind pressures (1063.	lication
ob Name:       COMMUNITY COUNSEL         Address of Construction:       LOS LANCASTER_STREE         For INTERNE DEMOR       2003 International Building Code         Construction project was designed to the building code crit       3uilding Code & Year Use Group Classification (s)         Suilding Code & Year Use Group Classification (s)       EUS/INE         Suilding Code & Year Use Group Classification (s)       EUS/INE         Will the Structure have a Fire suppression system in Accordance with Section 903.3.1 of the s the Structure mixed use?       If yes, separated or non separated or non separated or non separate for non separate geotechnical/Soils report required? (See Section         War	
Ob Name:       COMMUNITY COUNSEL         Address of Construction:       Ib5       LANCASTER_STREE         For INTERNA DEMOR       2003 International Building Code         Construction project was designed to the building code crit         Building Code & Year       Use Group Classification (s)       BUS/INE         Fype of Construction       EA       Will the Structure have a Fire suppression system in Accordance with Section 903.3.1 of the s the Structure mixed use?       If yes, separated or non separated for all structural members (106.1 - 106.11)         Structure Design Calculations       INTERIOR       REND VATION         MA       Submitted for all structural members (106.1 - 106.11)       Design Loads on Construction Documents (161.3)         Design Loads on Construction Documents (160.1, 1807)       Floor Area Use       Loads Shows         MA       Design option utilized (1609.11, 1609.6)       Easter wind speed (1807.3)         Baik ind speed (1807.3)       Internal pressure cellfort (XSL3 7)       Easter Media.1, 1609.6.2.7)         Wind Loads (1603.1.5, 1614-1623)       Design option utilized (1614.1)       Design option utilized (1614.1)         NA       Susmir use group ("Category")       Other Joads       Design option utilized (161.1)	
Address of Construction: <u>LOS LANCASTER_STREE</u> <u>FOR INTERIOR DEMON</u> 2003 International Building Code Construction project was designed to the building code crit          Building Code & YearUse Group Classification (s) <u>BUSINE</u> Fype of ConstructionIse Group Classification (s) <u>BUSINE</u> Fype of ConstructionIf yes, separated or aon separated or non separated or non separated or non separated or non separate for all structure mixed use?If yes, separated or aon separated or non separate for all structural members (106.1 - 106.11)          Structural Design Calculations <i>INTERIOR PEND VATION</i> Submitted for all structural members (106.1 - 106.11)          Design Loads on Construction Documents (1603) Dueliformly distributed floor live loads (7603.11, 1607)          Floor Area Use          Loads Shows          MA          Design option utilized (1609.11, 1609.6)          Main loads (1603.1.4, 1609)           Design option utilized (1609.4)	INTE CHATTER
FIRE INTERIOR DEMOR         2003 International Building Code         Construction project was designed to the building code crit         Building Code & Year	
2003 International Building Code Construction project was designed to the building code crit         Building Code & Year      Use Group Classification (s)       PUSINE         Fype of Construction       EA	
Type of Construction       EA         Will the Structure have a Fire suppression system in Accordance with Section 903.3.1 of the (s the Structure mixed use?       If yes, separated or aon separated or non separate non separate or non separate or non separate	
Will the Structure have a Fire suppression system in Accordance with Section 903.3.1 of the sthe Structure mixed use?       If yes, separated or aon separated or non separated nenon separated (1603.1.1, 1609.6)     <	55
s the Structure mixed use?       If yes, separated or non separated non-separated or non separated non-separated non-	1/mm
is the Structure mixed use?       If yes, separated or non separated non-separated or non separated non-separated non-separat	ae 2003 IRC 7ES
Image: Submitted For all structural members (106.1 - 106.11)       Image: Submitted For all structural members (106.1 - 106.11)         Design Loads on Construction Documents (1603)       Image: Submitted For all structural members (106.1 - 106.11)       Image: Submitted For all structural members (100.3)         Design Loads on Construction Documents (1603)       Image: Submitted For all structural members (1603)       Image: Submitted For all structural members (1603)         Image: Submitted For all structural members (1603)       Image: Submitted For all structural members (1603)       Image: Submitted For all structural for all structuration for all structural for all structural for all structuration for all structuratin all structuration for all structuration for	ated (section 302.3)
MA       Submitted for all structural members (106.1 - 106.11)         Design Loads on Construction Documents (1603)         Informly distributed floor live loads (7603.11, 1807)         Floor Area Use       Loade Shown         MA	n 1802.2)
WA       Submitted for all structural members (106.1 - 106.11)         Design Loads on Construction Documents (1603)         Uniformly distributed floor live loads (7603.11, 1807)         Floor Area Use       Loads Shows         WA	
Design Loads on Construction Documents (1603)         Uniformly distributed floor live loads (7603.11, 1807)         Floor Area Use       Loads Shown         Image: Shown       Image: Shown	
Jniformly distributed floor live loads (7603.11, 1807)         Floor Area Use       Loads Shown         MA	Roof line loads (1603.1.2, 1607.11)
Iniformly distributed floor live loads (7603.11, 1807)         Floor Area Use       Loads Shown         Image: Shown       Image: Shown	Roof snow loads (1603.7.3, 1608)
Wind Ioads (1603.1.4, 1609)         Design option utilized (1609.1.1, 1609.6)         Basic wind speed (1809.3)         Building caregory and wind importance l'actor.g. rable 1604.5, 1609.5)         Wind exposure category (1609.4)         Internal pressure coefficient (ASCIS 7)         Component and cladding pressures (1609.1.1, 1609.6.2.2)         Main force wind pressures (1603.1.1, 1609.6.2.1)         Earth design data (1603.1.5, 1614-1623)         Design option utilized (1614.1)         Searnic use group ("Category")	Ground snow load, Pg (1608.2)
Wind loads (1603.1.4, 1609)         Image: Design option utilized (1609.1.1, 1609.6)         Basic wind speed (1809.3)         Building caregory and wind importance l'actor, is         rable 1604.5, 1609.5)         Wind exposure category (1609.4)         Internal pressure coefficient (ASCIS 7)         Component and cladding pressures (1609.1.1, 1609.6.2.2)         Main force wind pressures (7603.1.1, 1609.6.2.1)         Earth design data (1603.1.5, 1614-1623)         Design option utilized (1614.1)         Seismic use group ("Category")	If $Pg > 10$ psf, flat-roof snow load $\eta$
Wind loads (1603.1.4, 1609)         Design option utilized (1609.1.1, 1609.6)         Basic wind speed (1809.3)         Building category and wind importance l'actor, 6.         rable 1604.5, 1609.5)         Wind exposure category (1609.4)         Internal pressure coefficient (ASCIS 7)         Component and cladding pressures (1609.1.1, 1609.6.2.2)         Main force wind pressures (7603.1.1, 1609.6.2.1)         Earth design data (1603.1.5, 1614-1623)         Design option utilized (1614.1)         Seismic use group ("Category")	If $Pg > 10$ psf, snow exposure factor, $c_{f}$
Wind loads (1603.1.4, 1609)         Design option utilized (1609.1.1, 1609.6)         Basic wind speed (1809.3)         Building caregory and wind importance l'actor, is         rable 1604.5, 1609.5)         Wind exposure category (1609.4)         Internal pressure coefficient (ASCIS 7)         Component and clading pressures (1609.1.1, 1609.6.2.2)         Main force wind pressures (7603.1.1, 1609.6.2.1)         Earth design data (1603.1.5, 1614-1623)         Design option utilized (1614.1)         Seismic use group ("Category")	If $P_g > 10$ psf, snow load importance factor, $f_i$
Wind loads (1603.1.4, 1609)         Design option utilized (1609.1.1, 1609.6)         Basic wind speed (1809.3)         Building caregory and wind importance l'actor, 6.         rable 1604.5, 1609.5)         Wind exposure category (1609.4)         Internal pressure coefficient (ASCIS 7)         Component and cladding pressures (1609.1.1, 1609.6.2.2)         Main force wind pressures (7603.1.1, 1609.6.2.1)         Earth design data (1603.1.5, 1614-1623)         Design option utilized (1614.1)         Seismic use group ("Category")	Roof thermal factor, U(1608.4)
Design option utilized (1609.1.1, 1609.6) Basic wind speed (1809.3; Building caregory and wind importance l'actor, 6. rable 1604.5, 1609.5) Wind exposure cattgory (1609.4) Internal pressure coefficient (ASCIS 7) Component and cladding pressures (1609.1.1, 1609.6.2.2) Main force wind pressures (1609.1.1, 1609.6.2.1) Earth design data (1603.1.5, 1614-1623) Design option utilized (1614.1) Seismic use group ("Category") Other loads	Sloped coof snowload,p.(1608.4)
MA       Basic wind speed (1809.3)         Building caregory and wind importance l'actor, for rable 1604.5, 1609.5)         Wind exposure category (1609.4)         Internal pressure coefficient (ASCIS 7)         Component and cladding pressures (1609.1.1, 1609.6.2.2)         Main force wind pressures (7603.1.1, 1609.6.2.1)         Earth design data (1603.1.5, 1614-1623)         Design option utilized (1614.1)         Seismic use group ("Category")	Seismic design category (1616.3)
Building caregory and wind importance l'actor, is         rable 1664.5, 1609.5)         Wind exposure category (1609.4)         Internal pressure coefficient (ASCB 7)         Component and cladiding pressures (1609.1.1, 1609.6.2.2)         Main force wind pressures (7603.1.1, 1609.6.2.1)         Earth design data (1603.1.5, 1614-1623)         Design option utilized (1614.1)         Seismic use group ("Category")	Hasic seismic force resisting system (1617.6.2)
rable 1604.5, 1609.5)       Wind exposure category (1609.4)       Internal pressure coefficient (ASCI5 7)       Component and cladding pressures (1609.1.1, 1609.6.2.2)       Flood loads       Main force wind pressures (7603.1.1, 1609.6.2.1)       Earth design data (1603.1.5, 1614-1623)       Design option utilized (1614.1)       Seismic use group ("Category")	Response modification coefficient, g and
Wind exposure category (1609.4)         Internal pressure coefficient (ASCIS 7)         Component and cladding pressures (1609.1.1, 1609.6.2.2)         Main force wind pressures (7603.1.1, 1609.6.2.1)         Earth design data (1603.1.5, 1614-1623)         Design option utilized (1614.1)         Scientic use group ("Category")	deflection amplification factor $(d$ (1617.6.2)
Component and cladding pressures (1609.1.1, 1609.6.2.2)       Flood loads         Main force wind pressures (7603.1.1, 1609.6.2.1)       NA         Earth design data (1603.1.5, 1614-1623)       NA         Design option utilized (1614.1)       Other loads         Scientic use group ("Category")       Other loads	Analysis procedure (1616.6, 1617.5)
Main force wind pressures (7603.3.1, 1609.6.2.1)     Flood loads       Earth design data (1603.1.5, 1614-1623)     NA       Design option utilized (1614.1)     Other loads       Scismic use group ("Category")     Other loads	
Main force wind pressures (2003.1.1, 1009.0.2.1)     NA       Earth design data (1603.1.5, 1614-1623)	(1803.1.6, 1612)
Design option utilized (1614.1)         Other loads           NA         Scismic use group ("Category")         NA	Flood Hazard area (1612.3)
NA Seismic use group ("Category") Other loads	Elevation of structure
Seisme use group ( Category )	t
Spectral response coefficients, SD&& SDI (1615.1)	Concentrated loads (1607.4)
	Partition loads (1607.5)
	Mise. loads (Table 1607.8, 1607.6.1, 1607.7, 1607.13, 1607.13, 1610, 1611, 2404

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## **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 cannot your package is complete and will help to expedue the permitting process

FOR INTERIOR DEMOVITION PHASE 1

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 NA Ω
- Detail of any new walls or permanent partitions
- Floor plans and elevations DEMOS FIRE PROTECTION RANS

- 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".
- ۲. Per State Fire Marshall, all new bathrooms must be ADA compliant.

TO BE SUBULITED ONCE CONSTRUCTION OCCUMENTS ATER COMPLETE.

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: NO ADDITIONS

- 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. α
- 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.  $\Box$
- Proposed use of structure (NFPA and IBC classification) ExpTING BUSINESS, BUSINESS 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 (saparate permit is required) Business and proposed file protection of structure. Business and proposed file

31, 233 PROSECT AREA-

- L
- $\Box$
- 🞾 Separate plans shall be submitted for

  - 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
  - **w**c) Location of any required fire extinguishers TBD
  - Ed) Location of emergency lighting DRSIGN BUILD
  - the) Location of exit signs DESIGN BUILD
    - f) NFPA 101 code summary
- Elevators shall be sized to fit an 80" x 24" stretcher.

\* TO BE SUBMITTED PRIOR TO CONSTRUCTION,

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 Fec: \$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.



### Accessibility Building Code Certificate

Designer:

Address of Project:

Nature of Project:

CHARLIES RIZZA /JAN BOUD 165 LANCASTER STREET, PORTLAND INTERIOR RENOVATIONS FOR COUNSELING CENTER 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 it applicable.

WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	hundles,
JON M. BOYD, AM	Signature: MUMP, Title: <u>SR. STAFF APCHITECT</u>
(SEAL) 3028	Title: <u>SR. STAFF ARCHITECT</u> Finn: <u>MORPHS SWITZER EFH</u>
CO LA CO LA CO LA CONTRACTOR	Address: ONE DANA STREET
	POPETLAND, ME
	Phone: (207) 773-884

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

4



### Certificate of Design

Date:

2010

From:

These plans and / or specifications covering construction work on:

ommunity Counseling Center ANCOSTAR STREET, PORTLAND MAINE

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

WHILE ARCHING	Signature: MM
JON M. BOYD, AIA	Title: <u>SE. STAFF ARCHITECT</u>
(SEAL)	Firm: MORRES SWITZIER EFH
	Address: ONE DANA STREET
	PORTLAND, ME 04101 Phone: (207) 773-8841

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

# MorrisSwitzer

Environments for Health

## Transmittal

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Transmittee	ł to:			morrisswitzer.com
Attention	Kevin French	······································	Date	July 27, 2010
Company	Landry/French Cons Company	truction	Project No.	29070
Address	68 Mussey Road Scarborough, ME 040	)74	Project	Community Counseling Center
We Transm	it via Click Here to Ma	ke Selection		
🛛 Herewit	h 🔲 In accordance wit	h your request	Under separate	cover
For your:				
Approva	I Distribution	Information 📋 Re	eview/Commen	t 🗌 Records 🛛 Use
Material Tr	ansmitted:			
🛛 Drawing	s 🔲 Specifications [	] Shop Drawings	Other	
No. of Copie	es Date	Revision No. Desc	ription	
2 2	7/27/10			emolition Plan
2	7/27/10 7/27/10		2 Existing First dication	Floor Plan, Fire Protection Plan
			·	
If enclosures	s are not as noted, please	inform us immedia	tely.	
Drawings a	and application for subm	ittal to City of Portla	and to obtain D	emolition Permit.
			-	
Remarks:	<u> </u>			an the an
Copies to:	an ang pananang na mang mananan na mang mang man	Enclosures:	By:	
file Jon Boyd, AIA LEED AP				

Vermont

Maine

HUSURG 14	<b>General Building Permit Application</b>
	FOR INTERIOR DEMOLITION If you or the property owner owes real estate or personal property taxes or user charges on any
ORTLAN Pro	perty within the City, payment arrangements must be made before permits of any kind are accepted.

Location/Address of Constructions 165	LANCASTER STREET,	PORTLAND
Total Square Footage of Proposed Structure/A 93,300 TOTAL 31,233		
Tax Assessor's Chart, Block & Lot	Applicant *must be owner, Lessee or Buye	r* Telephone:
Chart# Block# Lot#	Name	ł
	Address	
	City, State & Zip	}
Lessee/DBA (If Applicable)	Owner (if different from Applicant)	Cost Of
	Name	Work: \$
	Address	C of O Fee: \$
	City, State & Zip	Total Fee: \$
	NESS	<u>↓</u>
	NESS ING, CONFERENCE FOOM	
Is property part of a subdivision? NO	If yes, please name	
Project description:		
/	<b>A</b>	
Contractor's name: LANDRY/ FRE	NCH CONSTRUCTION CON	MAN
Address: 68 MUSSEY R.D.		
City, State & Zip SCARBOROUCT		Celephone: 730-5566
Who should we contact when the permit is read	dy: BRENT POULIN T	elephone:
Mailing address: <u>SAIWE AS AN</u>	DUVE	

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 <u>www.portlandmaine.gov</u>, 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.

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Date:

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Certificate of De	esign Application	
From Designer: <u>CHARLIES RI</u>	22A	
Date: JULY 27, 2010	)	
COMMUNITY	COUNSELING CHENTRER	
Address of Construction: 105_CANCAST	ER STREET	
FOR INTER 2003 International Construction project was designed to th	•	
Building Code & Year Use Group Classification	on (s) BUSINESS	
Type of Construction 54		
Will the Structure have a Fire suppression system in Accordance with	Section 903.3.1 of the 2003 IRC YES	
Is the Structure mixed use? If yes, separated or non se	parated or non separated (section 302.3)	
	required? (See Section 1802.2)	
	<u>,</u>	
Structural Design Calculations /NTERIOR R	ENO VATION Live load reduction	
MA Submitted for all structural members (106.1 - 106.11)	Roof live loads (1603.1.2, 1607.11)	
	Roof snow loads (1603.7.3, 1608)	
Design Loads on Construction Documents (1603) Uniformly distributed floor live loads (7603.11, 1807)	Ground snow load, Pg (1608.2)	
Floor Area Use Loads Shown	If $P_g > 10$ psf, flat-roof snow load $p_f$	
NA	If $Pg > 10$ psf, snow exposure factor, $G$	
	Sloped roof snowload, p.(1608.4)	
Wind loads (1603.1.4, 1609)	Seismic design category (1616.3)	
Design option utilized (1609.1.1, 1609.6)		
Basic wind speed (1809.3)	Response modification coefficient, R, and	
Building category and wind importance Factor,	deflection amplification factor <sub>Cd</sub> (1617.6.2)	
table 1604.5, 1609.5) Wind exposure category (1609.4)		
Internal pressure coefficient (ASCE 7)	Analysis procedure (1616.6, 1617.5)	
Component and cladding pressures (1609.1.1, 1609.6.2.2)	Flood loads (1803.1.6, 1612)	
Main force wind pressures (7603.1.1, 1609.6.2.1)	Flood Hazard area (1612.3)	
Earth design data (1603.1.5, 1614-1623)	Elevation of structure	
Design option utilized (1614.1)	Other loads	
Scismic use group ("Category")	Concentrated loads (1607.4)	
Spectral response coefficients, SD=& SD1 (1615.1)	Concentrated toads (1607.5)	
OIC LIASS (1015-1-3)	Auton loads (1607.5)	
	1607.12, 1607.13, 1610, 1611, 2404	

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

All of the following information is required and must he 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.

FOR INTERIOR DEMOLITION

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 NA
- Detail of any new walls or permanent partitions
- Floor plans and elevations DEMOE FIRE PROTECTION RANS
   Window and door schedules
   Complete electrical and plumbing layout.
   Mechanical drawings for any specialized equipment such as furnaces, chimneys

- 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.
- X Reduced plans or electronic files in PDF format are required if originals are larger than 11" x 17".
- 5 Per State Fire Marshall, all new bathrooms must be ADA compliant.

TO BE SUBMITTED ONCE CONSTRUCTION DOCUMENTS ARE COMPLETE.

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: NO ADDITIONS

- 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) EXPTINGE BUSINESS, BUSINESS, 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) Business of the protection of structure (separate permit is required)

31, 233 PROJECT AREA-

- 🧭 Separate plans shall be submitted for

  - 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
  - $\mathbf{W}$ c) Location of any required fire extinguishers TMD
  - #d) Location of emergency lighting [7KSIGN BUILD
  - the Location of exit signs DESIGN BUILD
    - f) NFPA 101 code summary
- Elevators shall be sized to fit an 80" x 24" stretcher. NA-
- \* TO BE SUBMITTED PRIOR TO CONSTRUCTION,

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 Fce: \$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.



## Accessibility Building Code Certificate

Designer:

Address of Project:

Nature of Project:

CHARLIES RIZZA JAN BOYD
165 LANCASTER STREET, PORTLAND
INTERIOR RENOVATIONS FOR_
COUNSELING CENTER 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.

WILLIAM DARCH	Signature:
JON M. BOYD, AM	Title: <u>SR. STAFF ARCHITECT</u>
(SEAL) 3028	Firm: MORRIS SWITZER EFH
	Address: ONE DANA STREET
	PORTLAND, ME
	Phone: (207) 773-884

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:

JULY 27, 2010

From:

These plans and / or specifications covering construction work on:

. . . . . . .

Community Counseling Center 65 LAWOPSTAR STREET, PORTLAND MAINE

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

	WINDED ARCANN	Signature: MM
Munuta L	JON M. BOYD, AIA	Title: <u>SR. STAFF ARCHITECT</u>
(SEAL	3028	Firm: MORKES SWITZER EFH-
2	E OF MARKINI	Address: ONE DANA STREET
		PORTAND, ME 04101
		Phone: (207) 773-9841

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

### ASBESTOS / LEAD DETERMINATION REPORT

### 165 Lancaster Street Portland, Maine

Prepared for:

Mr. Paul Ureneck CB Richard Ellis / Boulos One Canal Plaza Portland, Maine 04101

Prepared by:

Environmental Safety & Hygiene Associates, Inc.

ESH Project # 10-130

June 15, 2010

### TABLE OF CONTENTS

EXECUTIVE SUMMARY ASBESTOS ANALYTICAL REPORTS LEAD ANALYTICAL REPORTS ESHA CERTIFICATIONS

### EXECUTIVE SUMMARY

Environmental Safety & Hygiene Associates, Inc. (ESHA) was retained by CB Richard Ellis / Boulos to conduct a comprehensive asbestos building materials, lead bearing paint, and universal waste inventory (Light ballasts/light tubes) assessment at 165 Lancaster Street, Portland, Maine. The physical site assessment and sampling was conducted Mr. Peter Jabbusch and Mr. Mark Coleman both State of Maine certified Asbestos Inspectors on June 4<sup>th</sup>, 2010.

### Asbestos Building Materials Survey

The objective of the assessment was to assess and document the presence of accessible Presumed Asbestos Containing Materials (PACM), lead based paint, and universal wastes within the boundaries of the facility that are scheduled to be impacted by building renovations and interior demolition. In addition, the assessment was conducted in accordance with the requirements of the MDEP, USEPA National Emission Standard for Hazardous Air Pollutants, ands the Occupational Safety and Health Administration.

During the survey, the inspection team identified suspect interior and exterior PACM's for subsequent sampling and analysis. The assessment by the survey team encompassed the majority of the facility as allowed by access, a few areas of the facility were not accessible. The asbestos building material survey was conducted in accordance with Maine DEP Chapter 425 Asbestos Management Regulations. The inspection includes collecting bulk samples of accessible suspect materials that are representative of each homogenous area. There were three types of PACM's sampled during this survey:

Surfacing materials; sprayed or applied by trowel and include fireproofing materials and various plasters. At least three bulk samples of surfacing materials were collected from each homogeneous area that was less than 1,000-square feet. Five bulk samples were collected for areas 1,000 to 5,000-square feet, and seven bulk samples were collected for areas greater than 5,000-square feet

Thermal system insulation; including boiler cover, pipe cover, and duct insulation were assessed. The materials were either assumed to be asbestos containing or were sampled as follows; At least three bulk samples of thermal system insulation from each homogenous area or at least one bulk sample from each homogeneous patched area if the section is less than six linear or square feet

**Miscellaneous ACM;** includes a variety of ceiling tiles, floor tiles, and gypsum board. Sample quantities for miscellaneous ACM follow the same requirements as for the two previously mentioned ACM types.

All bulk samples collected were analyzed by an independent State-licensed and NVLAP Accredited Asbestos Analytical Laboratory using polarized light microscopy (PLM). Bulk samples were analyzed until a positive result is obtained or all samples have been analyzed. Bulk samples of surfacing materials or thermal system insulation with an asbestos content of less than 10% as determined by PLM were reanalyzed by Point Coupt Method Executive Summary 165 Lancaster Street Page Two

The complex was found to contain below average amounts of Asbestos-Containing Building Materials (ACBM) for the type, age and use of the facility. The asbestos building materials found during this assessment was asbestos mudded fitting and pie debris scattered through the crawl space below the wing to be renovated and black and gray roofing cements on the terracotta roof edge cap on the same wing of the structure.

ESHA also pulled as many areas of carpeting as possible to inspect for hidden flooring materials, none was observed in the areas investigated. ESHA also cut six core hole samples in the sub-floor system throughout the wing to inspect for multiple layer flooring systems, none was observed in the areas investigated.

The main roof system of the wing was not sampled as it was a rubber membrane roof was present and no indication of an underlying built-up asphalt membrane system was observed. However, ESHA did observe black and gray roofing cements on the terracotta roof edge cap on the same wing of the structure and was found to contain asbestos.

### Lead Based Paint Inspection

A limited lead paint survey was completed in the wing of the facility to evaluate the general paint schemes for regulated lead bearing paint. The exterior lead testing included exterior building features such as canopy columns, window systems, T-111 siding, steel doors, and structural steel. For the purpose of the exterior assessment all exterior structural steel and steel door frames contain OSHA regulated levels of lead based paint.

The interior lead testing included interior building features such as drywall, wood trim, window trim, painted brick walls, structural steel above ceiling systems, old ceiling panels above ceiling systems, and old wood roof rafters above ceiling systems. For the purpose of the interior assessment all painted interior surfaces did not have any detectable levels of lead based paint with the exception of the structural steel above ceiling systems that contain OSHA regulated levels of lead based paint

For the purpose of this assessment, any painted surface that contains an apparent lead concentration greater that 0.5 mg/cm2 is considered lead bearing for OSHA compliance and EPA purposes.

All construction work involving exposure or potential exposure to lead is covered by OSHA's Lead in Construction Standard 29 CFR 1926.62. This includes lead paint abatement, work on steel structures that are coated with lead-containing materials, demolition of structures where lead or materials containing lead are present, and removing or encapsulating materials containing lead.

Executive Summary 165 Lancaster Street Page Three

### Universal Wastes

In addition to the asbestos materials and lead based paint assessment, ESHA conducted a visual universal lighting and control assessment and inventory of powder coated straight light bulbs, HID lamps, mercury thermostats, lead core emergency egress lights, and PCB / DEHP light ballasts.

Effective July 15<sup>th</sup>, 2008 commercial entities can no longer dispose of mercury added products in solid waste facilities (Landfills or incineration). Non-leaking PCB ballasts are classified as a special hazardous waste and may be handled and properly disposed by abatement personnel.

NON-PCB light ballasts cannot be disposed of in convention waste streams. Since 1997 manufactures switched to di (2-ethylhexyl) phthalate (DEHP) as a replacement to PCB's. DEHP is a list hazardous substance under TSCA. Light ballasts that are not labeled as "PCB's" are also a special hazardous waste, and must be handled and properly disposed by abatement personnel.

- Fluorescent Light Ballasts 350 each
- 48" Fluorescent Light Bulbs 2,750 Lineal Feet

#### **Budgetary Cost Estimates**

The objective of this facility assessment was to develop and document the presence of accessible Presumed Asbestos Containing Materials (PACM), lead based paint, and universal wastes within the boundaries of the facility that may be impacted by building renovation or demolition. ESHA is providing the enclosed budgetary cost estimates for the sole purpose of illustrating **the potential cost** impact to remove the asbestos containing building materials, lead based paint, and universal wastes outlined in this report only.

The budgetary cost estimates have also been prepared to provide projected costs for removal and disposal of various hazardous building components in accordance with the Maine Department of Environmental Protection (MDEP), US Environmental Protection Agency (USEPA), Resource Conservation and Recovery Act (RCRA), and the Occupational Safety and Health Administration (OSHA).

The budgetary cost estimates are based on the assumption that the building owner will remove the asbestos containing building materials, lead based paint, and universal wastes outlined in this report in large phases by building level and common functional spaces and do not take into consideration or reflect any proposed phasing, encapsulation, or selective asbestos removals. In addition, the budgetary cost estimates reflect our professional opinion as it relates to anticipated costs to remove the asbestos indentified in this and should not be used to compare or support any estimate or opinion provided by others.

### Executive Summary 165 Lancaster Street Page Four

The asbestos building material, lead based paint, and universal waste inventory and budgetary cost estimates do not include asbestos in areas that were not accessible or not able to be investigated during the assessment and building materials that were not sampled such as roof systems, layered flooring systems, and inaccessible of hidden materials (Pipe chases, crawl spaces, wet walls, ceiling plenums, sub-soil, etc.).

The possibility for hidden or un-sampled PACM is a factor to consider when conducting routine maintenance, renovations, or general demolition. Should suspect PACM be encountered during any of the above operations that is not identified this report or conclusive results can't be obtained additional sampling / analysis should be conducted by a State of Maine Licensed Asbestos Inspector.

Floor	Area	Material	Approximate Amount	Cost Estimate
Crawl Space	Crawl Space	Asbestos Debris	10,000 sq. ft.	Labor & Materials \$20,000.00 Ind. Clearance Fee \$ 400.00 DEP Fee \$ 300.00 <b>Total \$20,700.00</b>
Roof	Roof	Cement on Terracotta	1,500 ln. ft.	Labor & Materials \$6,500.00 <b>Total \$6,500.00</b>
Exterior	Exterior	Lead Based Paint on Steel for Tack Welding	Spots for Welding or Cutting	Labor & Materials \$10,000.00 Disposal as Haz. \$ 2,000.00 <b>Total \$12,000.00</b>
Interior	Interior	Ballasts / Bulbs	See Inventory	Labor & Materials \$ 4,000.00 Disposal. \$ 2,000.00 <b>Total \$6,000.00</b>
Budgetary Total				\$45,200.00

### Budgetary Cost Estimates (Based on Assumed Scope of Work)

Executive Summary 165 Lancaster Street Page Five

### Hidden or Inaccessible Materials

The scope of the survey was limited to accessible spaces and areas that the survey team could access with representatives of the Owner. As with any asbestos facility study the limitations are typically based on the buildings history and the people familiar with it and the accessibility of areas or materials.

The possibility for hidden or un-sampled / investigated PACM is a factor to consider resulting from the accessibility of areas and inability to conduct destructive sampling. During any facility operation including general maintenance, renovations, housekeeping or general demolition should suspect PACM be encountered, the Owner should first refer to this report and if conclusive results can't be obtained, additional sampling / analysis must be conducted by a State of Maine Licensed Asbestos Inspector.

ESHA appreciates the opportunity to assist you with project, should you have any additional needs or questions please feel free to contact us at anytime.

Sincerely,

Mark Coleman CIE, CMR

ASBESTOS ANALYTICAL REPORTS

### LEAD PAINT ANALYTICAL REPORTS

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### ESHA CERTIFICATIONS