Form # P 04

## DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK CITY OF PORTLAND

Please Read	C	II Y OF	PORIL	_AN	D		
Application And			WCRECTI	ON			
Notes, if Any, Attached		PE	RIVIN		Permit Number	er: 061428 IG INSPECTION	NC
This is to certify that_	BERLIN MILLS WH	ARF/	nent Company	DE	Permit Numb PT. OF BUILDIN CITY OF POR	TLAND, IVIL	
has permission to	Partions to enclose off	ices a conferen	One	1	1	<del>1 2006  </del>	
AT 400 COMMERCIA	ALST			_ 042 E	001001 <sup>OCT</sup>	1 200	
-	ne person or pers		tion	epting t	his permit	strall com	ply with all
•	ns of the Statute on, maintenance						regulating on on file in
this departmen	nt.						
appligrade ublietw	forks for street line forks worksteeline re of work requires	en and vere	inspa on muse n perm on proceeding or art there or osed-in n=QUIRED.	s		owner befo	ncy must be re this build- cupied.
OTHER REQU Fire Dept. A Tel Health Dept.	ley P.F.D. 10/6	/06			A		, diolor
Appeal Board				1/2	7		_
Other	rtment Name			<del></del>	Dipector - Building	& Inspection Service	as
•	F	PENALTY FOR R	EMOVINGTHI	SCARD			

City of Portland, Maine 389 Congress Street, 04101			on   Ferm	06-14 <del>28</del>	OF PORTLAND,	ME 042 E00	01001	
Location of Construction:	,,1 u.i. (207) 07 1 07	)wner A			Phone:			
400 COMMERCIAL ST	· ·		X 3542	OCT 1 1 2008	, H			
Business Name: Contractor Name				r Address:		Phone		
Dusiness (vanc.		ement Company		1 1	Portlands 11 / E.	20787110	080	
Lessee/Buyer's Name Phone:		Т		One City Center Portland			Zone:	
Desset Buyer 3 Ivame	T Hone.			NP ST	agglerings you deliver the sended to the sender to the sen		WCZ	
Past Use:	ast Use: Proposed Use:			ee:	Cost of Work:	CEO District:	7	
Commercial - of Fue	Commercial p	artions to enclose		\$190.00 \$17,000.00				
"Marilal Solutions.	offices and con							
				Denied Use		e Group: B Type:		
			١,	: W		TBC TECO		
Proposed Project Description:			[	Ch. O. i.	In Ic	-/		
Partions to enclose offices and	conference room	third floor	Signature	. 4., 10/c	Signa	iture:		
			PEDEST	RIAN ACTI	VITIES DISTRICT	(P.A.D)		
			Action Approved Approved w/Conditions Devied					
			Signature			Date		
Permit Taken By:	Date Applied For:		Zoning Approval					
dmartin	10/02/2006							
1. This permit application do		Special Zone or Rev	iews	Zoning Appeal		Historic Preservation		
Applicant(s) from meeting Federal Rules.	Shoreland	Shoreland Variance		e	Not in District or Landmar			
2. Building permits do not in septic or electrical work.	Wetland	Wetland Miscellaneous		aneous	Does Not Require Review			
3. Building permits are void within six (6) months of the	Flood Zone Conditional Use		onal Use	Requires Review				
False information may inv permit and stop all work	Subdivision		Interpretation		Approved			
	perime and stop an work.			_ Approved		Approved w/Conditions		
		Maj Minor MM		Denied		Denied KRM		
		Otwicoodition	Fry ,	ate:		Date:		
I hereby certify that I am the ov I have been authorized by the o jurisdiction. In addition, if a pe	wner to make this applermit for work describe	ication as his authorized in the application is	TION the proposed agent a issued, I c	sed work is nd I agree vertify that	to conform to all the code official's	e owner of recor applicable laws authorized repr	of this esentativ	
shall have the authority to enter such permit.	an areas covered by SI	ach permit at any reast	madic IIOl	ar to cillor(	ce the provision (	л ше соце(в) ар	piicavie u	
SIGNATURE OF APPLICANT		ADDRE	SS		DATE	РНО	NE	

DATE

PHONE

RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE

# Please call 874-8703 or 874-8693 to schedule your inspections as agreed upon

Permits expire in 6 months, if the project is not started or ceases for 6 months.

The Owner or their designee is required to notify the inspections office for the following inspections and provide adequate notice. Notice must be called in 48-72 hours in advance in order to schedule an inspection:

By initializing at each inspection time, you are agreeing that you understand the inspection procedure and additional fees from a "Stop Work Order" and "Stop Work Order" will be incurred if the procedure is not followed as stated below.

A Pre-construction Meeting will take place upon receipt of your building permit. Footing/Building Location Inspection: Prior to pouring concrete Prior to pouring concrete Re-Bar Schedule Inspection: Prior to placing ANY backfill Foundation Inspection: Prior to any insulating or drywalling Framing/Rough Plumbing/Electrical: Prior to any occupancy of the structure or Final/Certificate of Occupancy: use. NOTE: There is a \$75.00 fee per Certificate of Occupancy is not required for certain projects, 'Your inspector can advise you if your project requires a Certificate of Occupancy, All projects DO require a final inspection If any of the inspections do not occur, the project cannot go on to the next phase, REGARDLESS OF THE NOTICE OR CIRCUMSTANCES.

CERIFICATE OF OCCUPANICES MUST BE ISSUED AND PAID FOR,
BEFORE THE SPACE MAY BE OCCUPIED

Signature of Applicant/Designee

Date

OUT OF

Date

CBL:

Building Permit #:

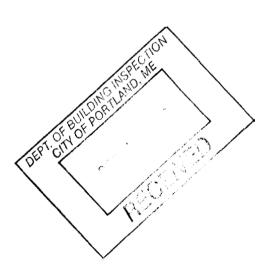
DO 11-06

Date

. . . . . .

City of Portland, Maine - Bui	lding or Use Permit		Permit No:	Date Applied For:	CBL:	
389 Congress Street, 04101 Tel: (	· ·	07) 874-8716	06-1428	10/02/2006	042 E	001001
Location of Construction:	Owner Name:	ŀ	Owner Address:		Phone:	
400 COMMERCIAL ST	BERLIN MILLS WHAF	RF	PO BOX 3542			
Business Name:	Contractor Name:		Contractor Address:		Phone	
	Dirigo Management Cor	npany	One City Center Po	ortland	(207) 87	71-1080
Lessee/Buyer's Name	Phone:		Permit Type:			
			Alterations - Com	mercial		
Proposed Use:		Propose	d Project Description:			
Commercial partions to enclose offic	es and conference room	Partio	ns to enclose offices	and conference roo	m (Third I	Floor)
Dept: Zoning Status: A	Approved with Conditions	Reviewer:	Ann Machado	Approval D	ate: 10	010512006
Note:					Ok to Iss	ue:
1) This permit is being approved on work.	the basis of plans submitte	ed. Any deviat	ions shall require a	separate approval b	efore starti	ing that
Dept: Building Status: A Note:	Approved with Conditions	Reviewer:	Tammy Munson	Approval D	ate: 10 Ok to Iss	0/10/2006 ue: ☑
Separate permits are required for Separate plans may need to be su	•	•				
Dept: Fire Status: A	Approved	Reviewer:	Jay Kelley	Approval D	ate: 10	010612006
Note:					Okto Iss	ue: 🔽

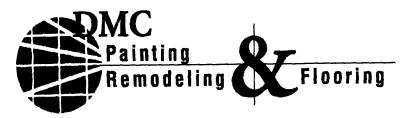
1) Maintain all life safety requirements (sprinkler, fire alarm ) to meet NFPA



### 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: 400 COMMERCIAC DT.	
Total Square Footage of Proposed Structure 6000 Square Footage of Lot	
NO EXPANSION OF EXISTING 1.493 AC	RES
Tax Assessor's Chart, Block & Lot Owner: Page 2 (4) MICCS WHE Telephone.	
Chart# 42 Block# [ Lot#   P.O. BOX 3542	
PORTLAND MAINEOYIOY	
essee/Buver's Name (If Applicable) Applicant name, address & telephone: Cost Of	$\alpha$
MARICAC Scilifions DIRIGO MANACEMENT Work: \$ 17,00	20/
MARICAL SCLUTIONS DIRIGO MANAGEMENT Fee: \$ 190	<u>)                                      </u>
GORHAM, MR. Cof O Fee: \$ 010	
Current Specific use: OFFICES MARINE PLLATED.	
If vacant, what was the previous use? NHP Proposed Specific use: DFFICES MARINE RELATED	
Toposed Specific use.	
Project description:	 
Project description: ERECT NON BRARING DARTITIONS	
TO CREATE ENCLUSED OFFICES + A CONF	LREN
Re	WM
Contractor's name, address & telephone:	
Who should we contact when the permit is ready: NICHALL J. NU6E WF Mailing address: Phone: 590.5970	
Please submit all of the information outlined in the Commercial Application Checklist.	
Failure to do so will result in the automatic denial of your permit.	
In order to he sure the City fully understands the full scope of rhc project, the Planning arid Development Department may request additional information prior to the issuance of a permit. For further information visit us on-line at <a href="https://www.portlandmaine.gov">www.portlandmaine.gov</a> , stop by the Building Inspections office, room 315 City Hall or call 874-8703.	<b>/</b>
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 been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all applicable laws of this jurist In addition, if a permit for work described in this application is issued, I certify that the Code Official's authorized representative shall hat authority to enter all areas covered by this permit at any reasonable hour to enforce the provisions of the codes applicable to this permit.	diction. ve the
Signature of applicant: ( Lugh Date: 9/27/06	_
<b>BUILDING INSPECTION:</b> a permit; you may not commence ANY work until the permit is issued.	
	1
SEP 2 9 2006	
<b>2</b> 0 <b>2</b> 000	



#### A division of Dirigo Management Company 59 Sanford Drive, Suite 3 Gorham, Maine 04038 (207) 856-1838 Fax (207) 856-9719

September 27,2006

City Of Portland 389 Congress St. Portland, Maine 04 101

Re; Marical, 400 Commercial St. (042 E001)

To whom it may concern,

Please find attached existing and proposed floor plans for the erection of non bearing partitions and minor demo work for the existing Marical Office at 400 Commercial St., Third floor. The scope of the work is as follows;

- Demolition of 8' x 8.5' area and create and finish a 6 foot opening in existing partition wall to connect the spaces.
- Construct, trim and paint interior non-bearing walls w/ cove base including the installation/finish of seven (7) 3'0 x 6'8 doors/frame assemblies to:
  - 1) Divide the current conference room;
  - 2) Create a **new 16.5** 'x **13**' conference room;
  - 3) Replace former walls to enclose and divide 2 exiting work spaces.
  - All Partitions are constructed of 3 5/8 inch metal studs, insulated with 5/8 gypsum wall board on each side
- Partitions work includes electrical switch drops to operate existing light in newly created offices/conference rooms. Wiring to be done by a licensed electrician, who will apply for their own permit.
- No plumbing is intended in this project.

There is no change of use or tenancy, simply dividing the existing space for Marical, Solutions for Global Aquaculture.

Please feel free top contact me at 856-1838, if you have questions.

Yours truly,

Mike Nugent Dirigo Management Co. Construction Services Manager

#### BERLIN MILLS LLC

September 26, 2006

MariCal

ATTN: William Benger

400 Commercial St., Suite 301

Portland, ME 04101

Dear Bill:

This letter will serve as authorization for MariCal to buildout the 3<sup>rd</sup> floor of 400 Commercial Street as detailed on the attached "Exhibit B".

All work shall be performed in accordance with Article IX (Alterations, Additions and Improvements) and Article X (Tenant's Fixtures) of the existing lease originally dated August 1, 2006 as follows:

#### ARTICLE IX. ALTERATIONS, ADDITIONS AND IMPROVEMENTS:

Tenant shall have the right, at its expense, from time to time, to redecorate the Premises and to make such nonstructural alterations and changes thereto as it shall deem expedient or necessary for its purposes provided, however, that such alterations and changes shall not injure the Premises nor diminish its value. Tenant may make structural alterations, additions and improvements to the Premises provided it has first obtained the written consent thereto of landlord, which consent shall not be unreasonably withheld. All work done by Tenant upon the Premises shall be paid for by Tenant and be done in a good and workmanlike manner in accordance with all applicable governmental laws, ordinances, rules and regulations. Upon termination of this Lease, Tenant shall return the Premises to their original condition, reasonable wear and tear excepted.

ARTICLE X. TENANT'S FIXTURES: All fixtures installed by Landlord or Tenant in the Premises, except for specialty equipment and trade fixtures paid for **by** Tenant, shall be and remain the property of Landlord and may not be removed by Tenant at an time during or at the expiration or earlier termination of the term of this Lease.

As discussed, any changes to the HVAC system on the 3<sup>rd</sup> floor must be reviewed and approved by John Nolan at Titan Mechanical unless the work is performed by them. This is to keep the integrity of the pressure system balanced in the building to prevent erroneous fumes and odors.

Should you have questions or require anything further, please don't hesitate to contact us.

Sincerely,

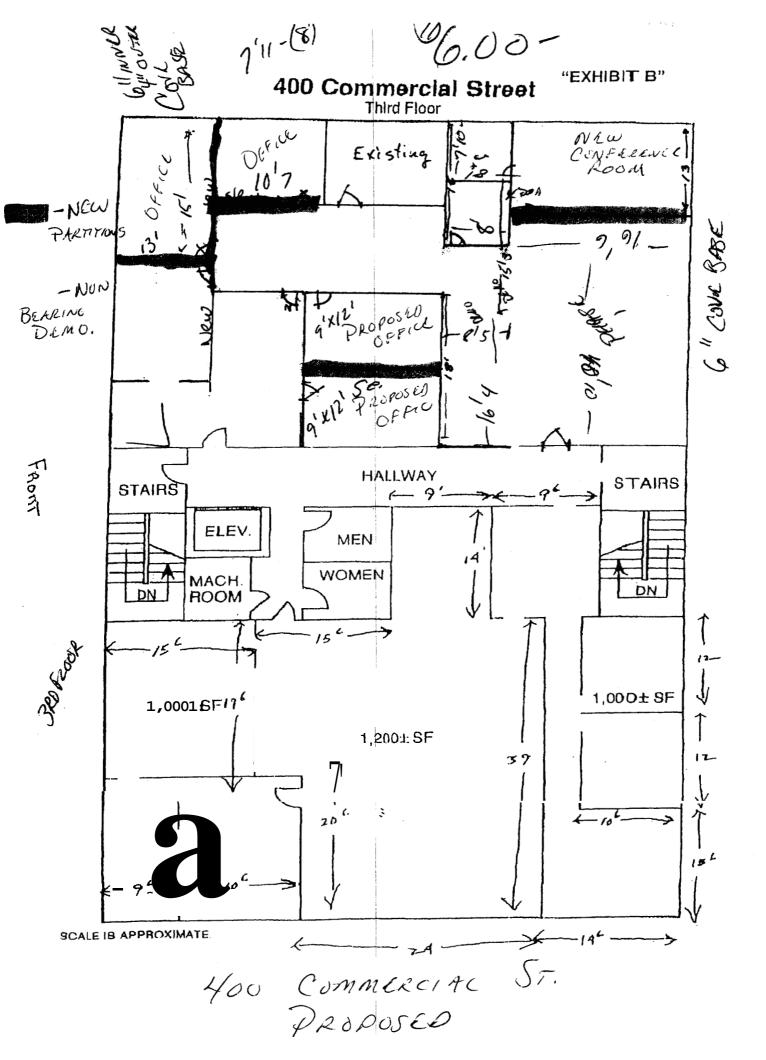
BERLIN MILLS, LLC

Joseph M. Schmader

#### QUICK SELECTOR FOR FIRE AND SOUND RATED SYSTEMS

Gypsum Wallboard Partitions-Steel Framing (conl'd) (CAD FILE NAME GOLDJ.DWG OR GOLDJ.DXF)								
No.	Fire Ra			Ref.	Desian No.	<b>Description</b> S	STC	Test No.
		FIRE -	- SOUND	<del>\</del>				
6	hr.	•		FM GA	WP 45 WP-1200	5/8" (15.9 mm) Fire-Shield Gypsum Wallboard, 5/8" (15.9 mm) Fire-Shield Kal-Kore plaster base or 5/8" (15.9 mm) Fire-Shield MR Board screw attached horizontally to both sides 3 5/8" (92.1 mm) steel studs, 24" o.c. (610 mm). All wallboard joints stagger	42 red.	NGC 2385
		· · ·	5	OSU	T-1770	5/8" (15.9 rnm) Fire-Shield Gypsum Wallboard screw attached vertically to both sides 3 5/8" (92.1 mm) steel studs, 24" o.c. (610 mm). Wallboard joints staggered.		
		$\mathcal{O}$	~ ', D	R		21/2" (63.5 mm) mineral wool or glass fiber in cavity.	47	NGC 2386
_	JOIS	学 ~	· 23	UL UL	U465 V438	5/8" (15.9 mm) Fire-ShieldWallboard, 5/8" (15.9 mm) Fire-Shield Kal-Kore plaster base or 5/8" (15.9 rnm) Hi-Impact XP Fire-Shield Wallboard screw attached vertically with fasteners 8" o.c. (203 mm) at edges and 12" o.c. (305 mm) in the field of the board to 3 5/8" (92.1 rnm) board to 3 5/8" (92.1 rnm) steel studs spaced maximum 24' o.c. (610 mm) with joints staggered on opposite sides of the wall.		
7	1 hr	ļ :+t.	7	UL ITS/WHI	V452 J99-4001	1/2" (12 7 mm) PermaBase cement board screw attached horizontally or vertically on one side to 3 5/8" steel studs 16" o c (406 mm) and 5/8" (15 9 mm) Fire-Shield Wallboard screw attached vertically on opposite side, joints staggered, 3" (76 mm) thick mineral wool batts [2 5 pcf (40 kg/m³)) in stud cavity	45	NGC 2099015
8	45 min	est de des	I	FM	Based on WP-51	1/2" (12 7 mm) Fire-Shield C Gypsum Wallboard or 1/2" (12 7 mm) Rre-Shield C Kal-Kore plaster base screw attached vertically to both sides 3 5/8" (92 1 mm) steel studs, 24" o c (610 mm) 2" (51 mm) glass fiber in stud cavity Wallboard joints staggered	45	NGC 2146
9	1 hr	<b>*************************</b>		UL FM GA	Based on V401 Based on WP-51 WP 1070	1/2" (12 7 mm) Fire-Shield C Gypsum Wallboard or 1/2" (12 7 mm) Fire-Shield C Kal-Kore plaster base screw attached vertically to both sides 3 5/8" (92 1 mm) steel studs, 24" o c (610 mm) 2" (51 mm) mineral wool 12.5 pcf (40 kg/m³)} in stud cavity Wallboard joints staggered	45	NGC 2149
10	1 hr.	, <b>.</b>	] - ;	FM GA	WP-66 WP 1021	1/2" (12 7 mm) Fire-Shield C Gypsum Wallboard screw vertically applied to 2 1/2" (63 5 mm) steel stud Dauble layer on one side, single layer on the other Base layer screw attached, face layer and single layer screwed at edges, adhesively attached along center Wallboard joints staggered	13	Based on NGC 2248
				FM GA	WP-733 WP 1022	2 1/2" (63 5 mm) screw studs, 24" o c (610 mm) double layer of 1/2" (12 7 mm) Fire-Shield Gypsum Wallboard screw applied horizont one side with face layer staggered 2' (610 mm) from base layer Other side one layer screw applied horizontally. Face layer horizontal joints each side not Staggered.	tally	
11	1 hr	•		FM	Based on WP-66	1/2" (12 7 mm) Fire-Shield C Gypsum Wallboard screw attached vertically to both sides 2 1/2" (63 5 mm) steel studs, spaced 24' o c (610 mm) Second layer screw attached vertically to one side only	50	NGC 2253
				GA	Based on WP 1021	and 3" (76 mm) glass fiber in cavity. Wallboard joints staggered		
12	<b>1</b> hr			FM	Based on WP-66	1/2" (12.7 mm) Fire-Shield C Gypsum Wallboard screw attached vertically to both sides 3 5/8" (92.1 mm) steel studs, spaced 24" o.c. (610 mm). Second layer screw attached vertically to one side only. Wallboard joints Staggered.	14	NGC 2323
				GA	Based on WP 1021	3" (76 mm) glass fiber cavity.	50	Based on NGC 2253





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