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City of Portland, Main	e - Building or Use	Permit Applicatio	Permit No:	Issue Date:	CBL:
389 Congress Street, 0410	-			7	166 A010001
Location of Construction:	Owner Name:		Owner Address:		Phone:
850 Baxter Blvd	SEASIDE HE	ALTHCARE LLC	850 BAXTER	BLVD	
Business Name:	Contractor Name	:	Contractor Addr	288:	Phone
	The Pochebit	Co, Inc.	171 Warren A	ve. Portland	2077973369
Lessee/Buyer's Name	Phone:		Permit Type: Additions - C	ommercial	Zone: R-S
Past Use:	Proposed Use:		Permit Fee:	Cost of Work:	CEO District:
Commercial / Nursing Home	e Commercial /	Nursing Home	\$870.0	0 \$85,000	.00 4
, , , , , , , , , , , , , , , , , , ,		opy over driveway	FIRE DEPT:		NSPECTION:
				Denied	Use Group: $I - 2$ Type B IBC 2003 MR 8/1/47
Proposed Project Description:			1 ,		DAR ella
Construct canopy over drive	way		Signature:	Signature: (rec Cars Signature:	
			PEDESTRIAN A	CTIVITIES DISTR	RICT (P.A.D.) + 7
			Action: Ap	proved Appro	oved w/Conditions Denied
			Signature:		Date:
Permit Taken By:	Date Applied For:		Zoni	ng Approval	
dmartin	06/26/2007				
1. This permit application		Special Zone or Rev	iews Z	oning Appeal	Historic Preservation
Applicant(s) from meeti Federal Rules.	ng applicable State and	Shoreland Pur	vari	ance	Not in District or Landmar
2. Building permits do not septic or electrical work		Wetland over T	he75 Mis	cellaneous	Does Not Require Review
 Building permits are void if work is not started within six (6) months of the date of issuance. 		Flood Zone		ditional Use	Requires Review
False information may i permit and stop all work	nvalidate a building	Subdivision	Inter	pretation	Approved
		X Site Plan H-2007-01		roved	Approved w/Conditions
D affata da se		Maj Minor M		ed	Denied
PERMIT :	JOUED	Date: Color	Date:		Date:
AUG 1			17		

CERTIFICATION

CITY OF PORTLAND

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

BUILDING PERMIT INSPECTION PROCEDURES Please call 874-8703 or 874-8693 (ONLY)

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 Release" 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	n : Prior to pouring concrete
A Re-Bar Schedule Inspection:	Prior to pouring concrete
\mathcal{N} Foundation Inspection:	Prior to placing ANY backfill
Framing/Rough Plumbing/Electrical	Prior to any insulating or drywalling
Final/ Certificate 57-Oceu pancy: Pr us in	ior to any occupancy of the structure or e. NOTE: There is a \$75.00 fee per spection at this point.

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

<u>Mircl</u> If any of the inspections do not occur, the project cannot go on to the next phase, REGARDLESS OF THE NOTICE OR CIRCUMSTANCES.

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

Malarcon

8, Date

Signature of Applicant/Designee Signature of Inspections Official

Date

CBL: 166 AOID Building Permit #: 070767

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<u> </u>	rior to any occupancy of the structure or se. NOTE: There is a \$75.00 fee per aspection at this point.

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Malsancott

Signature of Applicant/Designee Anin Signature of Inspections Official

Date 8-21-Date

CBL: 166 A010

Building Permit #: 070767



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: \$50	
Total Square Footage of <u>Proposed Structure</u> / 980±5	
Tax Assessor's Chart, Block & Lot Chart# Block# Lot#	Owner: FIRSTATUNTICCORP, ZZZ SP. JOHN SF. 874-2700 PORTLAND, ME
Lessee/Buyer's Name (If Applicable) N/A 166-A-10 6 167-B-11	Applicant name, address & telephone: THE POCHEBIT CO. 171 WARREN AVE PORTURNO, ME 04103 C of O Fee: \$DIA.
If vacant, what was the previous use? Proposed Specific use: Is property part of a subdivision?N	DIf yes, please name T NEW CANOPY STRUCTURE
Contractor's name, address & telephone: T Who should we contact when the permit is read Mailing address:	Mé POCAEBT C. ENC, 171 WARREW AVE dy: MIKE WHITE PORTLAND, ME Phone: 773-3610 797-3369

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 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.

······				
Signature of applicant:	Mark	6 Jours	Date: 6	26/07

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

•	,		1ilding or Use Permit : (207) 874-8703, Fax: (20	7) 874-8716	Permit No: 07-0767	06/26/2007	166 A0100	001
	of Construction:		Owner Name:	<u> </u>	Owner Address:	<u> </u>	Phone:	
350 Ba	xter Blvd		SEASIDE HEALTHCAF	RELLC	850 BAXTER BL	VD		
usiness	Name:		Contractor Name:		Contractor Address:		Phone	
			The Pochebit Co, Inc.		171 Warren Ave. F	Portland	(207) 797-33	369
essee/Bi	iyer's Name		Phone:		Permit Type:			
					Additions - Comm	nercial		
roposed					d Project Description:			
Jonine	relativity futurising fi		ruct canopy over driveway	Const	uct canopy over dri	ireway		
Dept:	Zoning	Status:	Approved	 Reviewer:	Marge Schmucka	Approval D	ate: 06/29/2	2007
-	-		l site plan 6/29/07		C		Ok to Issue:	
Dept:	Building	Status:	Approved with Conditions	Reviewer:	Jeanine Bourke	Approval D	ate: 08/01/2	2007
Note:							Ok to Issue:	✓
l) Sep	arate permits are	required fo	or any electrical work					
Dept:	Fire	Status:	Approved	Reviewer:	Capt Greg Cass	Approval D	ate: 07/09/2	2007
Note:							Ok to Issue:	✓
Dept:	Public Works	Status:	Approved	Reviewer:		Approval D	ate:	
Note:							Ok to Issue:	\checkmark
Dept:	Zoning	Status:	Pending	Reviewer:		Approval D	ate:	
Note:	-		-				Ok to Issue:	
Dept:	Parks	Status:	Not Applicable	Reviewer:		Approval D	ate:	
Note:							Ok to Issue:	
Dept:	Fire	Status:	Approved	Reviewer:	Capt Greg Cass	Approval Da	ate: 05/09/2	2007
Note:							Ok to Issue:	\checkmark
Dept:	DRC	Status:	Approved	Reviewer:		Approval Da	ate:	
Note:							Ok to Issue:	\checkmark
		<u></u>	Approved	Reviewer	Scott Hanson	Approval Da	ate: 06/08/2	2007
Dept: Note:	Planning	Status:	Approved	ite vie wei .	Scott Hunson			

6/26/2007-mes: waiting for site plan sign off - see e-mail to planning

Location of Construction:	Owner Name:	Owner Address:	Phone:
850 Baxter Blvd	SEASIDE HEALTHCARE LLC	850 BAXTER BLVD	
Business Name:	Contractor Name:	Contractor Address:	Phone
	The Pochebit Co, Inc.	171 Warren Ave. Portland	(207) 797-3369
Lessee/Buyer's Name	Phone:	Permit Type:	
		Additions - Commercial	

7/18/2007-jmb: Left voicemsg with Mike White @ Pochebit to call - need statement of SI, Geotech report and stamped plans

7/19/2007-jmb: Mike White called with a new number, called back left voicemsg

7/27/2007-jmb: Received stamped plans and geotech report

7/30/2007-jmb: Spoke with Mike W., the statement of SI was not submitted, he will get the info from Becker

8/1/2007-jmb: Received the statement of SI, ok to issue



Accessibility Building Code Certificate

Designer:	FORESIDE ARCHITECTS, LLC.
Address of Project:	850 BAXTER BOULEVARD
Nature of Project:	NEW ENTRY - PORTE COCHERE
	SRASIDE REHABILITATION FACILITY

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.

(SEAL) MARK J. BURNES 1860	Signature: Title: Firm: Address:	PRESIDENT, ARCHITECT FORESIDE ARCHITECTS; LLC PO BOX 66736, 251 US ROUTE 1 FALMOUTH, ME 04105
	Phone:	(2 (7) 781 - 3344

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

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Building Inspections Division • 389 Congress Street • Portland, Maine 04101 • (207) 874-8703 • FACSIMILE (207) 874-8716 • TTY (207) 874-8936



Certificate of Design

Date:

6 /21 /07

From:

FORESIDE AACHITECTS, LLC

These plans and / or specifications covering construction work on:

SEASIBE REHABILITATION FACILITY

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:	filling
Title:	PRESIDENT, ARCHTTECT
Firm:	FORESIDE ARCHTECTS
Address:	PUBOX 66736, 251 US ROUTE!
	FALMOUTH, MIE 04:05
Phone:	(207) 781-3344

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

Building Inspections Division • 389 Congress Street • Portland, Maine 04101 • (207) 874-8703 • FACSIMILE (207) 874-8716 • TTY (207) 874-8936

AKCHITECTURE / PLANNING / INTERIOR DESIGN

FAX COVERSHEET

To:	MIKE WHITE
From:	MARK BURNES
Fax:	797-3299
Date:	6/26/07

You should receive	page(s) including this coversheet
As requested	Please call upon receipt
For your approval	Other:
	OF PURTLAND TIFICATE OF DESIGN APPLICATION
cc: <i>* Con</i> - S7 - To File	STRUCTION PERMIT (PREVIOUSLY ISSUED) ATE OFMAINE FOLLOW

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un 21 07 01:57p Admin	ţ		207-	781-4774	p.2
				!	
	Certificate	of Desig	n Appl	lication	L
From Designer:	FORESIDE	ARCHITEC	TS, LLC	n	
Date:	6/211	07			
Job Name:	SEASIOR	REHABILI	ATION	FACILIT	4
Address of Construction:	850 BAX	TER BOUL	EVARD,	PORTLA	ND, ME
Constr	2003 Inte uction project was de	mational Build signed to the build	0	eria listed bel	Sw:
Building Code & Year <u>IBC</u>	2003 Use Group	Classification (s)	INSTITU	TIONAL	
Type of Construction $\underline{\mathcal{E}_{X/SZ}}$	TING NURSING HO	ME NEW 2	28		TRE SUPPRESSION
Will the Structure have a Fire supp				e 2003 IRC <u>Pe</u>	107AUMO
Is the Structure mixed use?	-		-	ted (section 30	2.3)
Supervisory alarm System?	5Geotechnical/	Soils report required	IP (See Section	n 1802.2) <u>Pr</u>	OVOED
Standard Design Colorlations			NIA	Live load n	; eduction
Structural Design Calculations COMPLETED Submitted for all		106 11	Sume Good		ads (1603.1.2, 1607.11)
			-		loads (1603.7.3, 1608)
Design Loads on Construction Uniformly distributed floor live loads					over load, Pg (1608.2)
	Loads Shown		50.4P	5 <u>F_1f</u> Pg > 10 p	sf, flat-roof soow load B
NIA			1.0	If Pz > 10 p	sf, snow exposure facto
			1.0		sf, snow load important
			1.2	Roof therma	al factor, G(1608.4)
······			_ 50.44	Sloped roof	socwload, p(1608.4)
Wind loads (1603,1.4, 1609)			<u> </u>	Seismic desi	ga category (1616.3)
ANAUTICA Design option utilia 100 PSF Basic wind speed []		STEL #	VMELT FR		
	900 31		0.178/		
	nd wind importance Factor,	EDIA	0.1786	Response m	odification coefficient,
IL 1.0 Huilding category as	nd wind importance Factor, table 1604.5, 1609.5)	EDIA	O.1786 ANALYTICA	Response m deflection a	odification coefficient, _H mplification factor _{(J}) (le
Und exposure cate 0.18 Internal pressure coeff	nd wind importance Factor, eable 1604.5, 1609.5) goty (1609.4) ficient (ASCE 7)	EQ LAT FORCE	0.1786		odification coefficient, mplification factor (10 cedure (1616.6, 1617.5)
<u>C</u> Wind exposure cate 0.18 Pert. A %CE 7-02 Component and eladed	nd wind importance Factor, table 1604-5, 1609-5) goty (1609-4) ficient (ASCE 7) ing pressures (1609-1.1, 1609-6.2	EQ LAT FORLE	0.1786 ANALYTICA PROCEDUN 4.5	Response m deflection a LE Analysis pro Design base	odification coefficient, _H mplification factor _G (10 seedure (1616.6, 1617.5) shear (1617.4, 16175.5.1)
Image: Construction of the second	nd wind importance Factor, table 1604.5, 1609.5) goty (1609.4) ficient (ASCE 7) ing pressures (1609.1.1, 1609.6.2 nuces (7603.1.1, 1609.6.2.1)	EQ LAT FORLE	0.1786 ANALYTICA PROCEDUN 4.5	Response m deflection a Analysis pro Design base (1803.1.6, 161	odification coefficient, _R mplification factor ₍₂₎ (10 secture (1616.6, 1617.5) shear (1617.4, 16175.5.1) 2)
<u>L</u> <u>H.</u> Huilding category as <u>C</u> Wind exposure cate <u>0.18</u> Internal pressure coeff <u>PEL ASCE7-02</u> Component and cladd <u>ISPSF NET</u> Main force wind press Earth design data (1603.1.5, 161 R. LAT. Kalle	nd wind importance Factor, table 1604-5, 1609.5) goty (1609.4) ficient (ASCE 7) fing pressures (1609.1.1, 1609.6.2 nues (7603.1.1, 1609.6.2.1) 14-1623)	EQ LAT FORLE	0.1786 ANALYTICA PROCEDUA 4.5 Flood loads	Response m deflection a Analysis pro Design base (1803.1.6, 161	odification coefficient, _H mplification factor _G (10 secture (1616.6, 1617.5) shear (1617.4, 16175.5.1) 2) rd area (1612.3)
<u>C</u> Wind exposure cate <u>0.18</u> Internal pressure coeff <u>Pest Asce 7-22</u> Component and cladd <u>ISPSF NET</u> Main force wind press Earth design data (1603.1.5. 16)	nd wind importance Factor, table 1604.5, 1609.5) goty (1609.4) ficient (ASCE 7) fing pressures (1609.1.1, 1609.6.2 nurse (7603.1.1, 1609.6.2.3) 14-1623) zed (1614.3)	EQ LAT FORLE	0.1786 ANALYTICA PROCEDUA 4.5 Flood loads	Response m deflection a Analysis pro Design base (1803.1.6, 161 Plood Haza Elevation of	edification coefficient, _H mplification factor _{(J}) (10 secture (1616.6, 1617.5) shear (1617.4, 16175.5.1) 2) rd area (1612.3)
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LAT. Folloc Part design data (1603.1.5, 161 Later Design option utiliz PARCED & Lot Seismic use group (nd wind importance Factor, table 1604.5, 1609.5) goty (1609.4) ficient (ASCE 7) fing pressures (1609.1.1, 1609.6.2 aures (7603.1.1, 1609.6.2.3) 14-1623) and (1614.3) "Category")	EQ LAT FORLE	0.1786 ANALYTICA PROCEDUN 4.5 Flood loads N/A Other loads N/A N/A	Response m deflection a Analysis pro Design base (1803.1.6, 161 Flood Hazar Elevation of	edification coefficient, _R mplification factor (2) (16 secture (1616.6, 1617.5) shear (1617.4, 16175.5.1) 2) rd area (1612.3) f structure ed loads (1607.4)
Image: Construct on the second pressure cate 0.18 Detected pressure cate 0.18 Internal pressure cate 0.18 Part A \$ Component and dadd 15194 Main force wind press Earth design data (1603.1.5, 161 R. LAT. Foller Place Design option utiliz Image: Design option utiliz	nd wind importance Factor, table 1604.5, 1609.5) goty (1609.4) ficient (ASCE 7) fing pressures (1609.1.1, 1609.6.2 aures (7603.1.1, 1609.6.2.3) 14-1623) and (1614.3) "Category")	EQ LAT FORLE	O. 1786 ANALYTICA PROCEDUN 4.5 Flood loads N/A Other loads	Response m deflection a Analysis pro Design base (1803.1.6, 161 Flood Haza Elevation of Concentrate Partition loa Misc. loads	odification coefficient, _R mplification factor () (16 cedure (1616.6, 1617.5) shear (1617.4, 16175.5.1) 2) rd area (1612.3) [structure rd loads (1607.4) rds (2607.5) [Table 1607.8, 1607.6.1, 160
Life Huilding category an C Wind exposure cate 0.18 Internal pressure coeff Per Asce7-+2 Component and dadd ISPSF NET Main force wind press Earth design data (1603.1.5, 161 R. LAT. Folle PlaceDo RE Design option utiliz I Seismic use group (310 1 0.078 Spectral response of E	nd wind importance Factor, table 1604.5, 1609.5) goty (1609.4) ficient (ASCE 7) fing pressures (1609.1.1, 1609.6.2 aures (7603.1.1, 1609.6.2.3) 14-1623) and (1614.3) "Category")	EQ LAT FORLE	0.1786 ANALYTICA PROCEDUN 4.5 Flood loads N/A Other loads N/A N/A	Response m deflection a Analysis pro Design base (1803.1.6, 161 Flood Haza Elevation of Concentrate Partition loa Misc. loads	shear (1617.4, 16175.5.1) 2) rd area (1612.3) I structure rd loads (1607.4)

 From:
 Marge Schmuckal

 To:
 Barbara Barhydt

 Date:
 6/26/2007 5:03:26 PM

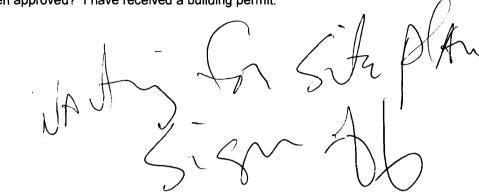
 Subject:
 850 Baxter Blvd - #2007-0077

(Fechil

I still can't tell who the planner is within Urban Insight, so I am bugging you again. Sorry.

Has this site plan been approved? I have received a building permit.

Thanks, Marge



Applicant: Beaside Health CARe Date: 5/29/07 Address: 850 BAXtu Blud

C-B-L: 170

CHECK-LIST A GAINST ZONING ORDINANCE

Date -Zone Location - R-S Interior or corner lot -Proposed Use/Work- New entry Anopy Structure Sauga Disposed Servage Disposal -Lot Street Frontage -Front Yard - Zo'min - Over Zo'from Street (BAX & BLVd) Rear Yard - Zo'min - Over Zo'from FEAT side Yard - 8'min - 2153' Scholed Projections -Midth of Lot-Mereight - 35' MAX haught - 1 Story Lot Area -Lot Coverage Impervious Surface - - NO Cht Area per Family - NA Off-street Parking - NH Loading Bays - N Site Plan - # 2007-0077 Shoreland Zoning/Stream Protection - property is within but welf Flood Plains - pavel 7 - Zme X

DER CAY OF HONSPE CAY OF HONSPE MAY - 9 2007 First Atlantic Healthcare Applicant RECEIVED		F PORTLAND, MAINE ENT REVIEW APPLICATION ARTMENT PROCESSING FORM Zoning Copy	InternationA2007-0077Application I. D. Number5/7/2007Application DateSeaside Nursing and Rehab
Applicant's Mailing Address			Project Name/Description
Consultant/Agent	nt Fax:	850 - 850 Baxter Blvd, P Address of Proposed Site 166 A010001	
Applicant or Agent Daytime Telephone, F		Assessor's Reference: Ch	art-Block-Lot
Proposed Development (check all that ap	oply): 🦳 New Building 🔽	Building Addition T Change Of U	se 🦳 Residential 🦳 Office 🦳 Retail
🦳 Manufacturing 🦳 Warehouse/Dis	tribution Parking Lot		ther (specify)
	16200		R-5
Proposed Building square Feet or # of Ur		ge of Site	Zoning
Check Review Required: Site Plan (major/minor) Amendment to Plan - Board Review Amendment to Plan - Staff Review After the Fact - Major After the Fact - Minor	Zoning Conditional - PB	Zoning Variance Flood Ha Stormwater Traffic N	Preservation DEP Local Certification azard Site Location lovement Other Streets Review
Fees Paid: Site Plan \$800.0	0 Subdivision	Engineer Review	Date 5/7/2007
		Reviewer	
Zoning Approval Status:	Approved w/Conditions See Attached	Denied	
Approval Date	Approval Expiration	Extension to	Additional Sheets
Condition Compliance	signature	date	Attached
Performance Guarantee	Required*	Not Required	
* No building permit may be issued until a	performance guarantee has	been submitted as indicated below	
Performance Guarantee Accepted			
Increation Fee Paid	date	amount	expiration date
Inspection Fee Paid	date	amount	
Building Permit Issue			
	date		
Performance Guarantee Reduced			
T. T	date		•
Temporary Certificate of Occupancy	date	Conditions (See Attach	ed)expiration date
Final Inspection	Gale		expiration date
	date	signature	
Certificate Of Occupancy		0.9.14.0.0	
	date		
Performance Guarantee Released			
	date	signature	
Defect Guarantee Submitted			
	submitted date	amount	expiration date
Defect Guarantee Released			
	date	signature	