Form # P 04

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

CITY OF PORTLAND

Please Read Application And Notes, If Any, Attached

CTION PERMIT

CH

ation

Permit Number: 071203

epting this permit shall comply with all

tures, and of the application on file in

ances of the City of Portional regulating

This is to certify that_

LANDMARK HEALTHCAR

ACILIT<u>IES LLC/</u>Ledge<u>wood</u>

Establish the use of 2nd & 3rd has permission to ______ 0 FORE RIVER PKWY 2nd & 3rd Floor

or as of t fit-up

of buildings and sa

m or

ne and of the

075 A00500

provided that the person or persons, of the provisions of the Statutes of I the construction, maintenance and u this department.

Apply to Public Works for street line and grade if nature of work requires such information.

ication insped n must and w n permis n procu g b re this ding or t thered la ed or c osed-in. IR NOTICE IS REQUIRED.

A certificate of occupancy must be procured by owner before this building or part thereof is occupied.

OTHER REQUIRED APPROVALS

Fire Dept. Health Dept.

Appeal Board ___

Other _ Department Name

PENALTY FOR REMOVING THIS CARD

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 pla	ce upon receipt of your building permit.
Footing/Building Location Inspec	etion: Prior to pouring concrete
Re-Bar Schedule Inspection:	Prior to pouring concrete
Foundation Inspection:	Prior to placing ANY backfill
Framing/Rough Plumbing/Electr	ical: Prior to any insulating or drywalling
Final/Certificate of Occupancy:	Prior to any occupancy of the structure or use. NOTE: There is a \$75.00 fee per inspection at this point.
you if your project requires a Certificate of inspection	certain projects. Your inspector can advise Occupancy. All projects DO require a final cur, the project cannot go on to the next E OR CIRCUMSTANCES.
CERIFICATE OF OCCUPANIC BEFORE THE SPACE MAY BE OCCUPANIC Signature of Applicant/Designee Signature of Inspections Official CBL: 075 4005 Building Permit	$\frac{\frac{1}{-16-07}}{\frac{11/16/3607}{\text{Date}}}$

City of Portland, Ma	ine - Buil	lding or Use	Permi	t Applicatio	n Permit No	o:	Issue Date	:	CBL:	
389 Congress Street, 04		_				-1203			075 A00	05001
Location of Construction:		Owner Name:			Owner Addr	ess:			Phone:	
0 FORE RIVER PKWY	2nd & 3rd	LANDMARK	HEAL	THCARE FA	839 NOR	ГН ЈЕБ	FERSON			
Business Name:		Contractor Name			Contractor A				Phone	
		Ledgewood C	onstruct	ion	27 Maine	St. So.	Portland		20776718	66
Lessee/Buyer's Name		Phone:		<u> </u>	Permit Type:					Zone:
		}			Commerc					r 21
Past Use:		Proposed Use:		<u> </u>	Permit Fee:		Cost of Wor	1	CEO District:	
	1 D 24	1 '	N 4 = 4! = =:	1.Off		30.00				
Vacant Building - Origina under CBL 073 A001001		Commercial - Medical Offices - Establish the use of 2nd & 3rd			\$23,520.00 \$2,350,000.00			3		
061802	репппп	Floor as office			Approved		INSPEC	\sim	π ¬ Λ	
001002		l loor us office	.5, 1 01	une me up			Use Gro	^{рир.} Р	Type: 2B	
		}						±BC-2003		
							-			
Proposed Project Description:			_		' /	1	1/2 .		An 12 1	1/1-/-
Establish the use of 2nd &	3rd Floor	as offices w/Ten	ant fit-u	p	Signature: 2			Signatur		ן טלון
					PEDESTRIA	N ACT	VITIES DIST	TRICT (P.	.A.D.)	, ,
					Action:	Appro	ved App	oroved w/C	Conditions [Denied
					Signature:				Date:	
Permit Taken By: Date Applied For:					Zoning Approval					
ldobson	09/26	5/2007			_	· · · · · ·	, 			
1. This permit application	on does not	mreclude the	Spec	cial Zone or Revie	ews	Zonii	ng Appeal		Historic Prese	rvation
Applicant(s) from me Federal Rules.			│ │ ☐ Sh	oreland		Varianc	e		Mot in District	t or Landmar
Building permits do not include plumbing, septic or electrical work.		□ we	etland	Miscellaneous			☐ Does Not Require Review			
3. Building permits are void if work is not started within six (6) months of the date of issuance. False information may invalidate a building permit and stop all work		Flood Zone			Conditional Use			Requires Review		
			Subdivision		Interpretation			Approved		
		1	Sit	e Plan		Approve	ed		Approved w/C	Conditions
PERMIT	QUED 1		Maj [Minor MM		Denied			Denied /	\supset
2560011	.61		Date:	andition	S Date:			Da	te:	
Y Y'	1 & M.	<i>)</i> /	~	2 9/2-1	<u></u>			_		
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1 1 10	- J. OT				•					
\ \ /	£ 80%									
1 /2	())									
(1)			C	ERTIFICATI	ON					
I hereby certify that I am th			med pro	perty, or that the	ne proposed	work is	authorized	by the c	owner of record	d and that
I have been authorized by t										
jurisdiction. In addition, if										
shall have the authority to	enter all are	as covered by su	ich pern	nit at any reason	nable hour to	enforc	e the provi	sion of t	the code(s) app	olicable to
such permit.										
SIGNATURE OF APPLICANT				ADDRES	 S		DATE		PHO	NE

RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE

PHONE

DATE

City of Portland, Maine - Buil	lding or Use Permit			Permit No:	Date Applied For:	CBL:	
389 Congress Street, 04101 Tel: (0		716	07-1203	09/26/2007	075	A005001
Location of Construction:	Owner Name:		o	wner Address:		Phone:	
0 FORE RIVER PKWY 2nd & 3rd	LANDMARK HEALT	CHCARE FA	.C 8	39 NORTH JEFF	ERSON	1	
Business Name:	Contractor Name:		C	ontractor Address:		Phone	
	Ledgewood Constructi	on	2	27 Maine St. So. Portland			767-1866
Lessee/Buyer's Name	Phone:		P	ermit Type:			
			- } .	Commercial			
Proposed Use:		Pro	posed	Project Description:			
Commercial - Medical Offices - Estal Floor as offices w/Tenant fit-up	blish the use of 2nd & 3r	d Est	ablis	sh the use of 2nd &	2 3rd Floor as offices	w/Ten	ant fit-up
		}					
Dept: Zoning Status: A	Approved with Condition	s Review	er:	Marge Schmucka	l Approval Da	ite:	09/27/2007
Note:	11			C		Ok to	Issue: 🗹
	the basis of plans submit	tted Anyde	viati	one shall require a			
1) This permit is being approved on the basis of plans submitted. Any deviations shall require a separate approval before starting that work.							
2) Separate permits shall be required	I for any new signage.						
Dept: Building Status: A	approved with Condition	s Review	er:	Jeanine Bourke	Approval Da	ite:	11/15/2007
Note:						Ok to	Issue: 🗹
Separate permits are required for Separate plans may need to be sul							
2) All penetratios through rated asse ASTM 814 or UL 1479, per IBC		l by an appro	ved	firestop system ins	stalled as tested in ac	cordan	ce with
Dept: Fire Status: A	approved with Condition	s Review	er:	Capt Greg Cass	Approval Da	ite:	10/15/2007
Note:	•					Ok to	Issue: 🗹
1) A single source supplier should be	e used for all through per	netrations.					
2) The fire alarm system shall compl							
,				-14 11			
3) Installation of a Fire Alarm syster	n requires a Knox Box to	be installed	per	city crainance			
4) All construction shall comply with	h NFPA 101						

Comments:

10/25/2007-jmb: Spoke with Lou Posada, architect for information on projected staff occupancy, siting the codes specific to Portland adoption, gender ID on bathroom facilities, and wall type at for areas covered under the shell permit around the electrical and tele/data rooms.

11/6/2007-jmb: Received letter from Lou P., via email. I replied requesting info on the gender ID and the water fountain, which I had overlooked originally.

11/13/2007-jmb: Received email from Lou P. With the details on the bathroom ID and water fountain location, ok to issue

9/27/2007-Idobson: Spoke with Rick Stoughton when he submitted the permit app still need certificate of design form

5) The sprinkler system shall be installed in accordance with NFPA 13.

6) Application requires State Fire Marshal approval.

SEP 2 6 200 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: FORE KIVER PRWY Total Square Footage of Proposed Structure/Area 2ml+3rd FC001540,000 GSF Tax Assessor's Chart, Block & Lot Applicant *must be owner, Lessee or Buyer* Telephone: Chart# Name LANDMARK Health Facilities, LLC Block# 075 Address 339 N. JEFFERSON City, State & Zip MilwaVKEF. WI \$320 Lessee/DBA (If Applicable) Owner (if different from Applicant TENANT - MERCY HOSPITAL Name C of O Fee: \$ 23.520 Address City, State & Zip Total Fee: \$ Current legal use (i.e. single family) If vacant, what was the previous use? Proposed Specific use: Is property part of a subdivision? Project description: DING AND FINISH & G 27 MAIN 'street Address: MAINE City, State & Zip PORTLAND Telephone: (414) 277-0500 Who should we contact when the permit is ready: RICK STOUGHTOW SEE ABOUT Mailing address: ___

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

In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications visit the Inspections Division on-line at www.portlandmaine.gov, or stop by the Inspections Division office, room 315 City Hall or call 874-8703.

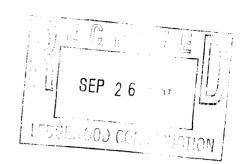
I hereby certify that I am the Owner of record of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the Code Orders'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 Date: Sept 25 750 5 6

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



Certificate of Design



Date:

From:

September 26, 2007

FRANCIS CAUFFMAN FOLLY HOFFMANN,
Architects Ltd.

These plans and / or specifications covering construction work on:

2ND & 3nd Floor TENANT Build-out or the FORE RIVER MEDICAL OFFICE BUILDING, 195 FORE RIVER PKWY

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

Signature:

Title:

CHIEF OPERATING OFFICER
FRANCIS CAUFMAN FOLEY
HOFFMANN, ARCHITECTS Ltd.

Firm:

Address: 2/20 ARCH STREET

PHILADELPHIA PA 19103

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



Accessibility Building Code Certificate

n.	-i	
De	signer	•

FRANCIS CAUGGMAN FOLLY HOPMANN, Architects
195 FORE RIVER PARKWAY

Address of Project:

Nature of Project:

HOFFMANN No. 3099

THE FORE RIVER MEDICAL OFFICE

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:

Firm:

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



New Commercial Permit Application Checklist

SEP 2 6 2007

EDGENOSD CGNSTRUCT

All of the following information is required and must be 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.

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.
MA	; 🗆 ,	Cross sections w/framing details Detail of any new walls or permanent partitions Floor plans and elevations
l		Detail of any new walls or permanent partitions
		Floor plans and elevations
1		Window and door schedules
MI	> □/	Window and door schedules Foundation plans with rebar specifications and required drainage and damp proofing (if applicable) Detail egress requirements and fire separations
	· · · ·	Detail egiess requirements and the separations
		Insulation R-factors of walls, ceilings, floors and U-factors of windows as per the IEEC 2003
		Complete the Accessibility Certificate and The Certificate of Design
		A statement of special inspections as required per the IBC 2003
		Complete electrical and plumbing layout.
		Mechanical drawings for any specialized equipment such as furnaces, chimneys, gas equipment, HVAC equipment (air handling) or other types of work that may require special review.
		Reduced plans or electronic files in PDF format are required if originals are larger than 11" x 17".
		Per State Fire Marshall, all new bathrooms must be ADA compliant.
N	Jine (te permits are required for internal & external plumbing, HVAC and electrical installations. 9) copies of the minor (< 10,000 sf) or major (> 10,000 sf) site plan application is ed that includes:
		A stamped boundary survey to scale showing north arrow, zoning district and setbacks to a scale of ≥ 1 " = 20' on paper ≥ 11 " x 17"
		The shape and dimension of the lot, footprint of the proposed structure and the distance
		from the actual property lines. Photocopies of the plat or hand draw footprints not to scale
		will not be accepted.
		Location and dimensions of parking areas and driveways, street spaces and building frontage
		Finish floor or sill elevation (based on mean sea level datum)
		Location and size of both existing utilities in the street and the proposed utilities serving the
		building
		Existing and proposed grade contours
		Silt fence (erosion control) locations



State of Maine Department of Public Safety Construction Permit



Reviewed for Barrier Free

Sprinkled

Sprinkler Supervised

FORE RIVER MEDICAL OFFICE BUILDING (2ND&3RD FLR

17211

Located at: 195 FORE RIVER PKWY

PORTLAND

Occupancy/Use: BUSINESS

Permission is hereby given to:

FORE RIVER MEDICAL CENTER

839 N JEFFERSON ST. MILWAUKEE, WI 53202

to construct or alter the afore referenced building according to the plans hitherto filed with the Commisioner and now approved.

No departure from application form/plans shall be made without prior approval in writing. This permit is issued under the provision of Title 25, Chapter 317, Section 2448 and the provisions of Title 5, Section 4594 - F.

Nothing herein shall excuse the holder of this permit for failure to comply with local ordinances, zoning laws, or other pertinent legal restrictions. Each permit issued shall be displayed/available at the site of construction.

This permit will expire at midnight on the

28 th of April

2008

Dated the

29 th day of October

A.D. 2007

Commissioner

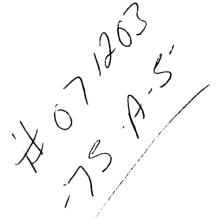
Copy-3 Code Enforcement Officer

Comments:

INTERNAL NOTE: REVIEWED FOR TENANT FIT-UP 2ND & 3RD FLOORS ONLY.

Code Enforcement Officer PORTLAND, ME

Francis Cauffman



Transmittal

Fore River Medical Office Building Lannie Dobson 2nd and 3rd Floor Build out City of Portland 10/1/2007 Planning & Development Department 389 Congress Street Portland, Maine 04101-3509 ☐ Mail ☐ Courier ☑ Express E-Mail Hand _____ **Enclosed** Copy of additional permit form As requested ☐ For distribution ☐ Shop drawing review status No exceptions noted. No further review submissions required.
 Note Markings. No further review submissions required. ☐ For quotation ☐ For approval 3. Revise and resubmit for final review. ☐ For review For your records Work may proceed to contract requirements. 4. Revise and resubmit before proceeding with work. ☐ Approved for payment ☐ Rejected. 6. Resubmit for record only. ☐ See status stamp on drawings. Distribution Remarks Rick Stoughton-Landmark Find the attached page that was requested for the above mentioned permit application 07-5198 Luis Posada Francis Cauffman 2400 Boston Street Architecture Tel (410) 732-3400



Certificate of Design Application

CRILA	
From Designer:	Francis Cauppman Foley Hoffmaun, Architects Ltd.
Date:	September 29, 2007
Job Name:	FORE RIVER MEDICAL OFFICE BUILDING (Floor TENANT BUILD)
Address of Construction:	195 FORE RIVER PARKWAY, PORTLAND, ME 04101
	2002 International Politica Code

2003 International Building Code
Construction project was designed to the building code criteria listed below:

Building Code & Year /BC 2003 Use Group Classification (s)	BUSINESS
Type of Construction 2B	
Will the Structure have a Fire suppression system in Accordance with Section	n 903,3.1 of the 2003 IRC 4E5
Is the Structure mixed use? If yes, separated or non separated	/
Supervisory alarm System? <u>YES</u> Geotechnical/Soils report required REFERENCE CORE & SHELL PERMIT Number Structural Design Calculations	d? (See Section 1802.2)/
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)	Ground snow load, Pg (1608.2)
Uniformly distributed floor live loads (7603.11, 1807) Floor Area Use Loads Shown	If $P_g > 10$ psf, flat-roof snow load p_f
	If $P_g > 10$ psf, snow exposure factor, G
	If $P_g > 10$ psf, snow load importance factor, I_g
	Roof thermal factor, G(1608.4)
	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 seismic force resisting system (1617.6.2)
Basic wind speed (1809.3)	Response modification coefficient, R and
Building category and wind importance Factor, b. table 1604.5, 1609.5)	deflection amplification factor (1617.6.2)
Wind exposure category (1609.4)	Analysis procedure (1616.6, 1617.5)
Internal pressure coefficient (ASCE 7)	Design base shear (1617.4, 16175.5.1)
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
Seismic use group ("Category")	
Spectral response coefficients, SDs & SDI (1615.1)	Concentrated loads (1607.4)
SED ARCHIT	Partition loads (1607.5) Misc. loads (Table 1607.8, 1607.6.1, 1607.7, 1607.12, 1607.13, 1610, 1611, 2404
HOFFMANN 4 Burking Inspections Division 389 Congress Street • Portland, Maine 04101 • (207) 8	874-8703 • FACSIMILE (207) 874-8716 • TTY (207) 874-8936



	Certificate of D	esign Application
From Designer:	Francis CAUPFMAN	Foley Hobbmaun, Architects Ltd.
Date:	\sim 1 1	2007
		CAL OFFICE BUILDING (FIDER TENANT BO
Job Name:	<i>1</i>	71 A 1
Address of Construction:	195 FORE RIVER	PARKWAY, Portland, ME 04101
	2003 Internationa	d Building Code
Con		he building code criteria listed below:
14.	4.4.4	1
Building Code & Year 6	Use Group Classificati	on (s) 1505/NE45
Type of Construction 2.	<u>B</u>	
		h Section 903.3.1 of the 2003 IRC
		eparated or non separated (section 302.3)
Supervisory alarm System?		t required? (See Section 1802.2)/
Detroportion and Systems	deolecinical, sons report	mber For Information Below
Structural Design Calculatio	JOHELL FERMING IVE	Live load reduction
0	all structural members (106.1 – 106.11)	Roof <i>live</i> loads (1603.1.2, 1607.11)
Submitted for	an structural members (100.1 – 100.11)	Roof snow loads (1603.7.3, 1608)
Design Loads on Constructi		Ground snow load, Pg (1608.2)
Uniformly distributed floor live lo Floor Area Use	ads (7603.11, 1807) Loads Shown	If Pg > 10 psf, flat-roof snow load pr
		If Pg > 10 psf, snow exposure factor, G
		If Pg > 10 psf, snow load importance factor, It
		Roof thermal factor, G(1608.4)
Wind loads (1603.1.4, 1609)		Sloped roof snowload, p.(1608.4)
	tilized (1609.1.1, 1609.6)	Seismic design category (1616.3)
Basic wind speed		Basic seismic force resisting system (1617.6.2) Response modification coefficient, R1 and
	y and wind importance Factor, in	,
Wind exposure of	table 1604.5, 1609.5)	deflection amplification factor _G (1617.6.2)
Internal pressure c		Analysis procedure (1616.6, 1617.5)
Component and cl	ladding pressures (1609.1.1, 1609.6.2.2)	Design base shear (1617.4, 16175.5.1)
Main force wind p	ressures (7603.1.1, 1609.6.2.1)	Flood loads (1803.1.6, 1612)
Earth design data (1603.1.5,	1614-1623)	Flood Hazard area (1612.3)
Design option u	tilized (1614.1)	Elevation of structure
Seismic use grou	ip ("Category")	Other loads

No. 3099

Spectral response coefficients, SDs & SD1 (1615.1)

Street • Portland, Maine 04101 • (207) 874-8703 • FACSIMILE (207) 874-8716 • TTY (207) 874-8936

Concentrated loads (1607.4)

Misc. loads (Table 1607.8, 1607.6.1, 1607.7, 1607.12, 1607.13, 1610, 1611, 2404

Partition loads (1607.5)



Certificate of Design Application

From Designer:	Francis Cauppman Foly Hobbanum, ARCHITECTS Ltd.
Date:	Siptember 29, 2007
Job Name:	FORE RIVER MEDICAL OFFICE BUILDING (Floor TENANT BO
Address of Construction:	195 FORE RIVER PARKWAY, PORTLAND, ME 04101

2003 International Building Code

Construction project was designed to the building code criteria listed below:

Building Code & Year BC 2003 Use Group Classification (s) [JUSINE45
Type of Construction 2B	
Will the Structure have a Fire suppression system in Accordance with Section 1.	tion 903.3.1 of the 2003 IRC 4E5
44.4	ted or non separated (section 302.3)
Supervisory alarm System? 4E5 Geotechnical/Soils report requ REFERENCE CORE & SHELL PERMIT Numb Structural Design Calculations Submitted for all structural members (106.1 – 106.11)	Live loads (1603.1.2, 1607.11)
Submitted for all structural members (100.1 – 100.11)	Roof snow loads (1603.7.3, 1608)
Design Loads on Construction Documents (1603) Uniformly distributed floor live loads (7603.11, 1807) Floor Area Use Loads Shown	Ground snow load, P_g (1608.2) If $P_g > 10$ psf, flat-roof snow load P_g If $P_g > 10$ psf, snow exposure factor, P_g
	If Pg > 10 psf, snow load importance factor, If
	Roof thermal factor, G(1608.4)
	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 seismic force resisting system (1617.6.2)
Basic wind speed (1809.3)	Response modification coefficient, R1 and
Building category and wind importance Factor, by table 1604.5, 1609.5) Wind exposure category (1609.4) Internal pressure coefficient (ASCE 7)	deflection amplification factor _G (1617.6.2) Analysis procedure (1616.6, 1617.5)
Component and cladding pressures (1609.1.1, 1609.6.2.2)	Design base shear (1617.4, 16175.5.1)
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Earth design data (1603.1.5, 1614-1623)	Flood Hazard area (1612.3)
Design option utilized (1614.1)	Elevation of structure
Seismic use group ("Category")	Other loads
Spectral response coefficients, SDs & SDI (1615.1)	Concentrated loads (1607.4)
Site class (1615.1.5)	Partition loads (1607.5)
Steel Production	Misc. loads (Table 1607.8, 1607.6.1, 1607.7, 1607.12, 1607.13, 1610, 1611, 2404

Francis Cauffman

November 5, 2007

Jeanie Bourke City of Portland Building Inspections Division 389 Congress Street Portland, Maine 04101

Re: Fore River Medical Pavilion

2nd & 3rd Floor Tenant Improvements

Response to Review Comments

Dear Jeanie,

In response to your review comments we discussed on our phone conversation of October 25th, I have itemized all the items with our responses listed below as follows:

Revise the Building Code Summary Code References:

International Building Code (IBC), 2003

NFPA 101-2003

Maine State Internal Plumbing Code based on the 2000 Uniform Plumbing Code National Electrical Code-2005

International Energy Conservation Code-2004

ICC/ANSI A117.1-2003

- You raised the question regarding the rating of the electrical and tele/data rooms on each floor. Per NFPA 101, 8.4.1.2 and IBC Table 508.2, these rooms are not required to be rated and only enclosed with smoke partitions since the building is fully sprinklered.
- 3. Staff counts per floor are as follows:
 - a. 2nd Floor:

35 Staff

b. <u>3rd Floor:</u>

36 Staff

Please let me know if you have any questions regarding the requested clarifications above.

Sincerely,

Francis Cauffman

Luis V. Posada, Jr.

Distribution: Rick Stoughton-Landmark

Anthony Lampasona-Landmark Tom Hyde-Francis Cauffman

Principals

Neil P. Hoffmann, AIA Chief Executive Officer James T. Crispino, AIA President

Stephen J Lebowitz, AIA

Ernesto A. Betancourt, AIA
John B. Campbell, AIA, RIBA

Harry H. Hummel, AIA

Gail A. Rivett, NCIDQ

Kenneth S. Kramer, AIA

Anthony J. Colciaghi, AlA James M. Daly, AlA

Associate Principals

Richard A. Beck, AIA

Chairman Emeritus

James J. Foley, Jr., RA

Stephen J. Hegeman, AIA

Jeanie Bourke - RE: Fore River Medical Pavilion

From: "Lou Posada" <lposada@franciscauffman.com> **To:** "Jeanie Bourke" <JMB@portlandmaine.gov>

Date: 11/13/2007 6:12 PM

Subject: RE: Fore River Medical Pavilion

Hi Jeanie-Sorry I haven't been back to you on these items.

As far as the drinking fountain, we have on the 2nd floor to the right of doors 2010-2. We forgot to show the one on the third floor but I have attached a sketch of where it will be located (see attached PDF).

As far as the toilets, they break down as follows:

Male: 2104, 3124, 3204, 3226, 3244.

Female: 2103, 3102, 3115, 3203, 3228, 3242

When we spoke on the phone, you will recall we discussed that due to the type of care that was taking place in some of these suites, in most cases, female oriented care centers. We have not designated male and female because the major patient population would be female. Those toilets are as follows: 2145, 2202, 2302 and 2403.

I hope this answers any questions you may have. Let me know if I can clarify anything else.

Thanks again for your help.

Luis V. Posada, Jr.

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From: Jeanie Bourke [mailto:JMB@portlandmaine.gov]

Sent: Tuesday, November 06, 2007 11:59 AM

To: lposada@franciscauffman.com **Subject:** Fore River Medical Pavillion

Hi Lou,

Thanks for the letter, the only item we discussed that is not addressed is the gender ID for the bathrooms, specifically where there are 2 bathrooms grouped in one reception or clinical area, or where there are 2 staff bathroom groupings.

Also, an item I just came across, there should be one drinking fountain per occupied floor. See Table 4-1.

Thanks

Jeanie Bourke Inspection Services Division Director

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