Form # P 04

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

CITY OF PORTLAND PERMIT ISSUED

Please Read Application And Notes, If Any, Attached

PHILDING INSPECTION

PERIM

Permit Number: 060392

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uctures, and of the application on file in

This is to certify that

WEILAND CATHERINE &

NDREW TIEMAN JTS

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CITY OF PORTLANI

has permission to

renovations of the 2nd & 3rd oor units

AT 13 ANDERSON ST

rm or an all comply with all

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

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

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

OTHER REQUIRED APPROVALS

Fire Dept. Craca CLASS 3-30-0

Health Dept.

Appeal Board

Other ______ Department Name

PENALTY FOR REMOVING THIS CARD $^{\mathcal{L}}$

City of Portland, M		O		• •	'11	ermit No:	Issue Da	el/III	22(480)		
389 Congress Street, (J4101 Tel: (_	s, Fax:	(207) 874-87		06-0392				D010	1001
Location of Construction:		Owner Name:			er Address:	Al	- Hc	3 2 Phone:			
13 ANDERSON ST		WEILAND CATHERINE & ANDR			ANDERSON		,				
Business Name:	Contractor Name:			Contractor Address: CITY OF			0F P(Phone PORTLAND			
Lessee/Buyer's Name		Phone:			Permit Type:				Zone:		
					<u></u>						RL
		Proposed Use:			Permit Fee: Cost of Work:		rk:	CEO Distric	t:		
3 unit Condo		3 unit Condo/	ions of the		\$186.00 \$10,000.0						
			2nd & 3rd floor units						ECTION:		
١٨	. A	3 residential condos			Denied U			Use G	se Group P Type		
إعز	gariac.	2 1 22 INVENTION CONDOS			See Conditions Signature: Coreo Cores Si			1	budge		
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Proposed Project Description							_				/. ~
renovations of the 2nd &	& 3rd floor ur	nits			Signa	iture: 🗽 🔾	CHES	Signat			emy
					PEDESTRIAN ACTIVITIES DISTRIC			STRICT (CT (P.A.D.)		
					Actio	on: Appro	ved A	pproved w	ed w/Conditions Denied		
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			Signat			nature: Date:					
Permit Taken By:		pplied For:				Zoning	g Approv	al			
ldobson	03/24	4/2006				_					
			Special Zone or Revi		TReviews Zoning Appeal Variance		ng Appeal		Historic Preservation		vation
								Not in District or Landma			
		☐ Wetland ☐ Flood Zone		Miscellaneous				Does Not Require Review			
				Conditional Use Interpretation		ional Use		Requires Review			
	Subdivision		bdivision				☐ Approved ☐ Approved w/Conditions ☐ Denied				
			Sit	te Plan	Approved Denied						
			Maj Minor 11								
			الأن	1 cood show					MEN		
			Date: 2	28106	Apu >ate: late:			•			
I hereby certify that I am I have been authorized by urisdiction. In addition, shall have the authority to such permit.	y the owner to if a permit fo	o make this appli or work described	med procession and in the	as his authorize application is i	he prop d agen ssued,	t and I agree I certify that	to conform the code of	to all a	pplicable la authorized r	ws of eprese	this entative
SIGNATURE OF APPLICANT			ADDRESS			DATE		E	PHONE		
RESPONSIBLE PERSON IN	CHARGE OF W	ORK, TITLE					DAT	 E	P	HONE	

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.

			and 04101				
Total Square Footage of Proposed Structure Existing Structure = 3,726	244	Square Footage of Let					
L/13+1119 3+10C+012 - 3, 126		3132 45					
	Oyyner	10 T	Telephone:				
Chart# Block# Lot#	Hndrei	~ MTieman	978.884.9583				
13 D 10	l	~ Ueiland ame, address & telephone:					
Lessee/Buyer's Name (If Applicable)							
Andrew MT: em an Owner) Work: \$ / C/C							
	Fee: \$ //						
	Portun	d ME 04101	C of O Fee: \$ 75%				
Current Specific use: Residential		minium	1860				
Proposed Specific use: Kenidentia	1 land	ominium	100/2				
Project description: Renovation of 2 d + 3 d Floor Units of a 3 story Building. Please see affached for detailed							
Contractor's name, address & telephone: N_{e}	12						
Who should we contact when the permit is read Mailing address:	ly: Drea Phone: 9	78.884.95283					
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 ful request additional information prior to the issuance www.portlandmaine.gov, stop by the Building Inspe	of a permit. Fo	r further information visit us	on-line at				

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 representatives hall 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:	Date: Narch	24.2006	

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

Dear Inspector:

Please consider the attached Building Permit Application to renovate the 2nd and 3rd floor residential units at 15 Anderson Street in Portland's East Bayside neighborhood. I currently hold a Condo-Conversion Permit [permit # 0503711 for the 3 units in the building at 13-15 Anderson Street. Renovations to the 1st floor unit were performed under a separate Building Permit [permit # 0515281. The renovations that are to be performed under this permit will complete the renovations for the building and are expected to result in a Certificate of Occupancy under the Condo-Conversion Permit.

Structural Modifications

I am seeking a permit to modify two structural elements within each of the units, as I believe these changes will improve the unit's functionality and appeal. Helen C. Watts, P.E. of Criterium Mooney Engineers provided the attached structural analysis and plans for these proposed changes. These two proposed changes are:

- Modify the current split-kitchen to allow for a one-room kitchen and ½ bath with stacked laundry. This requires spanning 7' along the central bearing wall. Currently, this load is carried by a wall that will need to be relocated in order to increase the size of the room and allow adequate space for laundry machines. The attached analysis indicates that a 3 1/2" x 9 1/2" Versalam beam will be required to carry this load. This beam will be supported by 3 2"x4" SPF #2 Columns and Simpson End-Post-Cap Connectors. An identical change was made to the first floor units. I have attached photos that compare current conditions in units 2 & 3 to this proposal.
- Remove the secondary supporting wall between the kitchen and dining room to incorporate the kitchen into the living space and increase the utility of both spaces. This requires spanning 12' along a secondary supporting wall (supports wall weight from units 2&3). The attached analysis indicates that a 3½" x 9½" header beam will provide adequate support. This beam will be supported by 3 2"x4" SPF#2 Columns and Simpson End-Post-Cap Connectors. An identical change was made to the first floor units. I have attached photos that compare current conditions in units 2 & 3 to this proposal.

Common-Wall Construction

In accordance with code, all common walls will provide a fire barrier as follows:

- Unit #2 Ceiling. The attached diagram shows that the current ceiling includes: strapping, lathe, plaster, and fire-retardant ceiling tiles. I intend to leave these in place to provide the required fire-rated ceiling enclosure. Rather than replace these functional materials, I will frame a drop ceiling with metal supports and ½" sheetrock. During this construction, any penetrations through the existing materials will be remedied to ensure a proper fire barrier.
- **Vertical Common Walls Within the Units.** The attached diagram shows that the current wall construction includes the original lathe and plaster covered by a ¹/₄" paneling. These existing materials will remain in place **as** part of the fire barrier. Additionally, I will add a ¹/₄" sheetrock layer to ensure a proper fire barrier.
- **Stairway/Egress Common Walls.** The attached diagram shows that the current wall construction includes the original lathe and plaster covered by a ¾" paneling. These existing materials will remain in place as part of the fire barrier. Additionally, I will add a ¼" sheetrock layer to ensure a proper fire barrier.
- **Doors.** Each unit contains two doors that open to common stairways/egresses and will be replaced with fire-rated doors and jambs.

Electrical System

All changes to the electrical system will be performed by Douglas Electric under a separate electrical permit. An electrical sub-panel is provided within each unit and the circuits are in line with current code. The major electrical change will be removing the current lighting fixtures and installing recessed light cans in the new dropped ceilings. These lights and all wiring will be below the fire-rated ceiling enclosure and therefore no additional fire-stopping will be necessary for these and any other electrical fixtures located in the dropped ceiling.

Plumbing System

All changes to the plumbing system will be performed by All Aspects Plumbing under a separate plumbing permit. The plumbing work for this renovation is limited. The only changes will be relocating the kitchen sink and installing the fixtures in the ½ bath. Adequate drain infrastructure for these changes was provided through the 1st unit as part of its renovation.

In addition to the documents noted above. I have included:

- a completed General Building Permit Application:
- a complete set of drawings for the building; and
- a survey of the subject property;

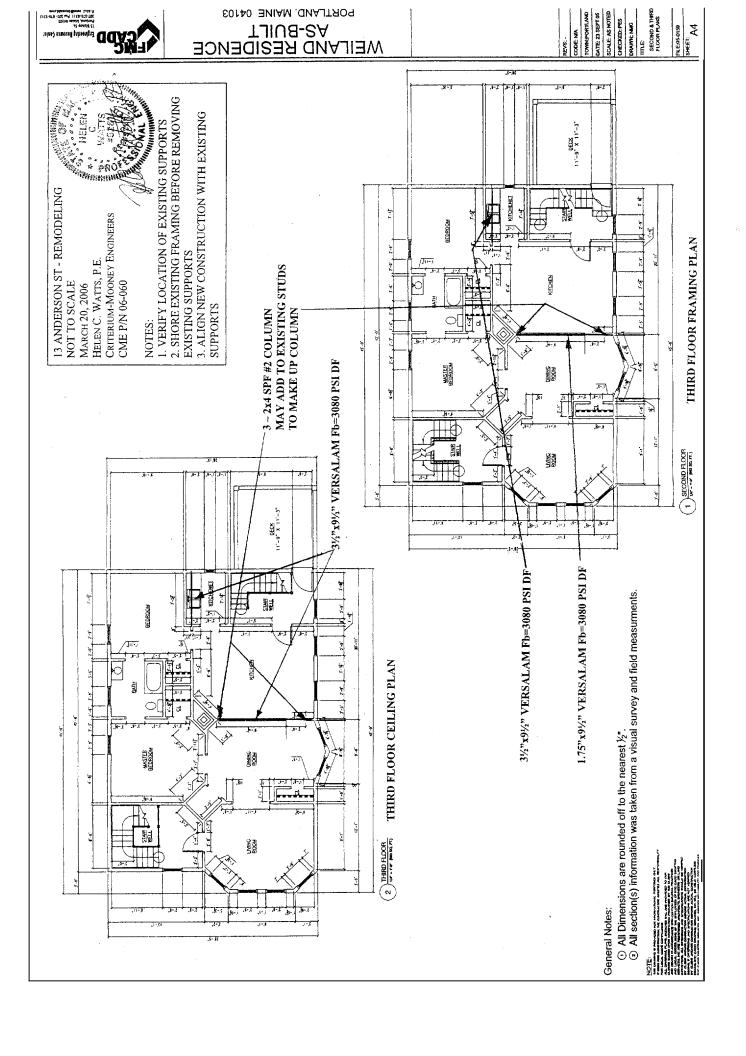
I appreciate your patience in working with me. I will of course be available for a review of these plans or to answer any questions. Please reach me at 978.884.9583 which is an out-of-area cell phone that I use as my primary phone or weiman@maine.rr.com.

Thank you for your consideration,

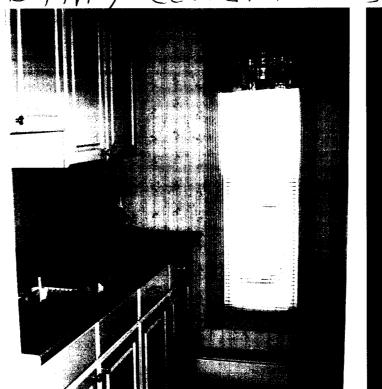
Andrew M Tieman

Weiman Enterprises, LLC weiman@maine.rr.com

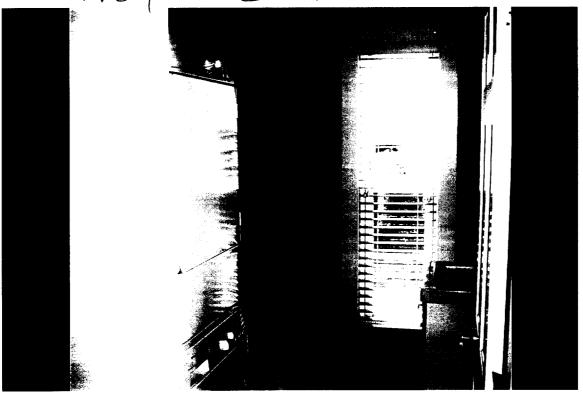
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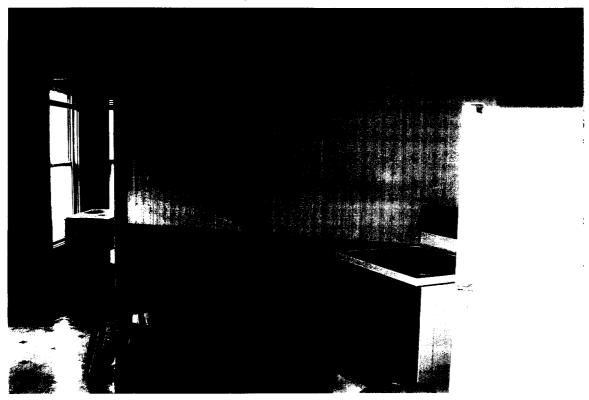
Existing Conditions



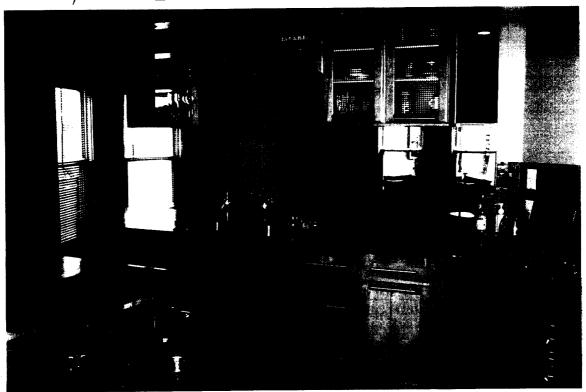
Proposed 1/2 Bath



Existing Conditions



Proposed titchen with Opening



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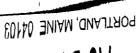
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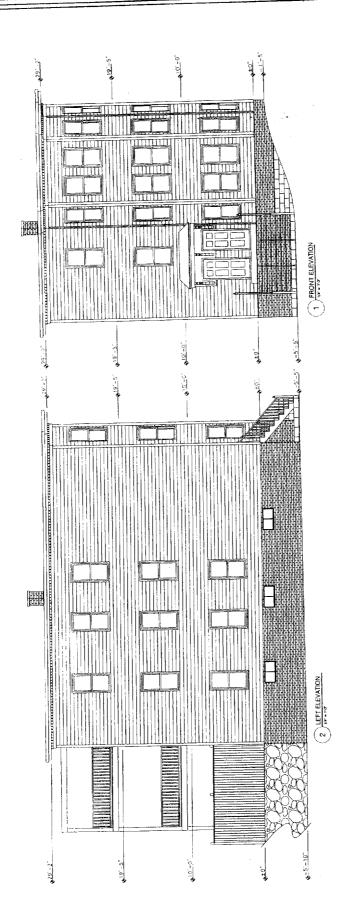
TIMDE of UNIT











General Notes:

 \odot All Dimensions are rounded off to the nearest ½". \odot All section(s) information was taken from a visual survey and field measurments.

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