Form # P 04

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

CITY OF PORTLAND

Please Read Application And Notes, If Any, Attached

TION BU PERMIT

Permit Number: 081561

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aces of the City of Portland regulating

This is to certify that PREBLE STREET RESOURC ENTER T RYAN (Renovate Section of Basement use as I d Pant nstall R Ceiling and Finished Flooring as well as Im has permission to AT 343 CUMBERLAND AVE 033 K004001

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buildings and stru

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

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

Noti tion of iust be spectio nd writte rocured give ermissio g or pa befo his buil hereof is lath or oth d-in. 24 HOU 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

12/22/08 Clth

PENALTY FOR REMOVING THIS CARD

o> congress sween, s.rer	Tel: (207) 874-8703	, 1 4/1.	(201) 01 . 01 .	٠ ــــــــــــــــــــــــــــــــــــ	164-9	0	004001	
Location of Construction:	tion of Construction: Owner Name:			Owner Address:		Phone:	Phone:	
343 CUMBERLAND AVE PREBLE STREET RESC			ESOURCE CE	PO BOX 1459		207-775-0026		
Business Name: Contractor		me:		Contractor Address:		Phone		
	WRIGHT RY	WRIGHT RYAN CONSTRUCTIO			10 DANFORTH STREET Portland		2077733625	
essee/Buyer's Name	Phone:	Phone:		Permit Type:			Zone:	
				Alterations - Cor	mmercial		B-3	
Past Use: Proposed Use:				Permit Fee:	Cost of Work:	CEO District:	<u> </u>	
Preble Street Resource Center	Preble Street 1	Resource	e Center -	\$430.00 \$41,000.00		00 1		
				FIRE DEPT: Approved INSPECTION:				
					_ Us	se Group: 17-1	Type:	
				See tions		Par		
						199	760-200,	
Proposed Project Description:	ATTA ACCACCI							
Renovate Section of Basement	for use as Food Pantr	y. Instal	l Rated	Signature: Quantum CASS Signature: 12/22/08 Cl				
Ceiling and Finished Flooring a				PEDESTRIAN ACTI		, <u>, , , , , , , , , , , , , , , , , , </u>	\	
Accessibility.	•			` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `			Donied	
				Action: Approx	ved Approve	ca w/Conditions	d w/Conditions Denied	
				Signature:		Date:		
Permit Taken By:	Date Applied For:			Zoning	Approval			
Imd	12/16/2008				, ,			
1. This permit application doe	es not preclude the	Special Zone or Rev		ws Zonii	ng Appeal	Historic Pres	ervation	
 This permit application does not preclude the Applicant(s) from meeting applicable State Federal Rules. 		☐ Shoreland		☐ Varianc	e	Not in Distri	ct or Landı	
Building permits do not include plumbing, septic or electrical work.			etland	☐ Miscella	aneous	Does Not Re	quire Revi	
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			ood Zone	Condition	Conditional Use		view	
			bdivision	Interpret	☐ Interpretation		Approved	
		Site Plan		Approved		Approved w/Conditions		
			Minor MM	Denied] Denied		☐ Denied	
			ulcordina 4	Date:	Date:		Date:	
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\$200 Section 1985								
		_	ERTIFICATION	n.				
haraby antify that I the	on of mossil a City					41		
hereby certify that I am the own have been authorized by the own urisdiction. In addition, if a per-	mer to make this appl mit for work describe	ication a d in the	s his authorized application is is	l agent and I agree sued, I certify that	to conform to a the code officia	ll applicable laws il's authorized repr	of this resentativ	
hall have the authority to enter a		1	- 14 - 4 - 4 - 1	-1.1.1				

ADDRESS

DATE

DATE

PHONE

PHONE

SIGNATURE OF APPLICANT

RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE

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.

X	Framing/Rough Plumbing/Electrical: Prior to Any Insulating or drywalling
X	Final inspection required at completion of work.

Certificate of Occupancy is not required for certain projects. Your inspector can advise you if your project requires a Certificate of Occupancy. All projects <u>DO</u> 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.

	12/22/08
Signature of Applicant/Designee	Date
Signature of Inspections Official	Date

Permit No: Date Applied For: CBL: City of Portland, Maine - Building or Use Permit 08-1561 12/15/2008 389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874-8716 033 K004001 Owner Address: **Location of Construction:** Owner Name: Phone: 343 CUMBERLAND AVE PREBLE STREET RESOURCE CE PO BOX 1459 207-775-0026 Business Name: Contractor Name: Contractor Address: Phone 10 DANFORTH STREET Portland (207) 773-3625 WRIGHT RYAN CONSTRUCTIO Permit Type: Lessee/Buyer's Name Phone: Alterations - Commercial Proposed Use: **Proposed Project Description:** Renovate Section of Basement for use as Food Pantry. Install Rated Preble Street Resource Center - Renovate Section of Basement for use as Food Pantry. Install Rated Ceiling and Finished Flooring as Ceiling and Finished Flooring as well as Improvements needed for well as Improvements needed for ADA Accessibility. ADA Accessibility.

Dept:ZoningStatus:Approved with ConditionsReviewer:Ann MachadoApproval Date:12/17/2008Note:Ok to Issue:✓

1) This permit is being approved on the basis of plans submitted. Any deviations shall require a separate approval before starting that work.

 Dept:
 Building
 Status:
 Approved with Conditions
 Reviewer:
 Chris Hanson
 Approval Date:
 12/22/2008

 Note:
 Ok to Issue:
 ✓

- 1) Fire Alarm systems shall be installed per Sec. 907 of the IBC 2003
- 2) All penetratios through rated assemblies must be protected by an approved firestop system installed in accordance with ASTM 814 or UL 1479, per IBC 2003 Section 712.
- 3) This permit is issued based on the plans submitted. Variations in actual construction that effect grades may change the requirements for handrails and guards.
- 4) This permit DOES NOT certify the use of the property or building. It only authorizes the construction activities.
- 5) Separate permits are required for any electrical, plumbing, HVAC or exhaust systems. Separate plans may need to be submitted for approval as a part of this process.

Dept: Fire Status: Approved with Conditions Reviewer: Capt Greg Cass Approval Date: 12/17/2008

Note: Ok to Issue: ✓

- 1) Walls in structure are to be labeled according to fire resistance rating. IE; 1 hr. / 2 hr. / smokeproof.
- 2) All means of egress to remain accessible at all times
- 3) Emergancy lights and exit signs are required
- 4) The Fire alarm and Sprinkler systems shall be reviewed by a licensed contractor[s] for code compliance. Compliance letters are required.
- 5) A single source supplier should be used for all through penetrations.
- 6) Installation of a Fire Alarm system requires a Knox Box to be installed per city crdinance

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.

343 Cumbulano Location/Address of Construction: PORTLAND GROUND LEVEL Total Square Footage of Proposed Structure/Area Square Footage of Lot INTERIOR RENOVATION 1084 SQ FT Tax Assessor's Chart, Block & Lot Applicant *must be owner, Lessee or Buyer* Telephone: Chart# Block# Name PREBLE STREET 775-0026 KEN FELLER Address 18 PORTLAND ST PO BX 1457 033 NFCK 5 775 004 City, State & Zip PORTLAND ME 04/0 Lessee/DBA (If Applicable) Owner (if different from Applicant) Work: \$ Name C of O Fee: \$ Address City, State & Zip Total Fee: \$ STORAGE Current legal use (i.e. single family) If vacant, what was the previous use? Proposed Specific use: FOOD If yes, please name Is property part of a subdivision? Project description: RENOVATE SECTION OF BASEMENT FOR USE AS FOOD PANTTRY INSTALL RATED CEILING AND FINISHED FLOORING FOR ADA ACCESSIBILITY IMPROVEMENTS NEEDED Contractor's name: WRIGHT - RTAN CONSTRUCTION Address: 10 Dan Forant Telephone: 773-3625 City, State & Zip PORTLAND 04101 Who should we contact when the permit is ready: 02005 5 Ama 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 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.

Signatura)	FOR	D-4 12 12 00	
Signature. ()		PRIBLE STREET	Date: 12-12-08	

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

ALUMINUM SECTIONAL RAMP SERIES™

The Aluminum Sectional Ramp System is designed for ease of assembly and flexibility.

The modular design, with 4 foot, 5 foot and 6 foot sections, enable one ramp system to solve many access barriers. All sections are completely interchangeable and because of its lightweight, this system is the perfect option for meeting ADA requirements when a permanent ramp cannot be installed.

EASY TO INSTALL AND EASY TO STORE

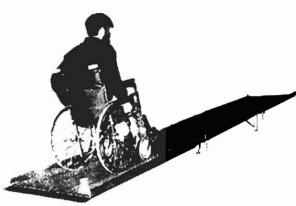
Because of its modular design, a single system can be used to achieve access to many different barriers. Simply choose the length of ramp required and connect the sections together.

Ramp sections are lightweight and can fit in a small storage space when not in use. For example, a 24 foot ramp (four - six foot long sections, without handrails) will store in a space, 76 inches tall by 42 inches deep by 16 inches wide.

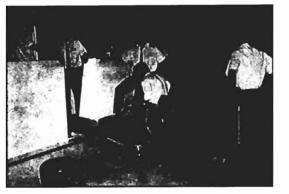
CUSTOM SYSTEMS AVAILABLE

Each ramp system requires a Ramp Base, one or more Ramp Sections, (a Connecting Leg Brace to support each ramp connection) and an Upper Ramp Lip. Our standard ramp is 36 inches wide. Our patented non-skid surface exceeds all governmental specifications. Handrails are also available and are recommended for all rises over 6" in height.

We know that each ramp application is unique and may require some customization. Our design team is ready to work with you and your dealer to meet your specific needs.



The Aluminum Sectional Ramp is modular, enabling one ramp system to solve many access barrier problems. Here three interchangeable six foot ramp sections are supported with adjustable connecting leg braces.



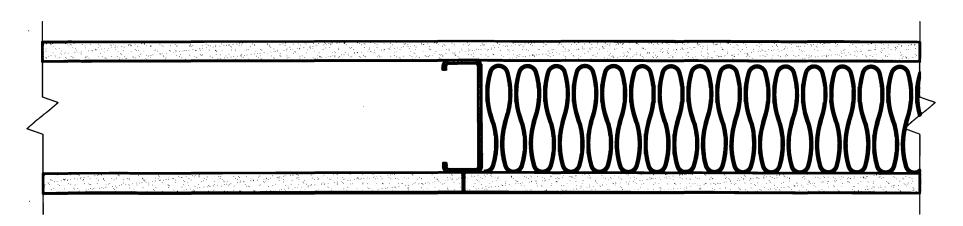
The flexibility and portability of this system allows for many uses. Here an eight foot ramp is in use as a boarding ramp for the Anita Dee II.

Patented non-skid surface provides excellent footing and traction in most conditions. (This surface exceeds all federal specifications for non-skid surfaces.)

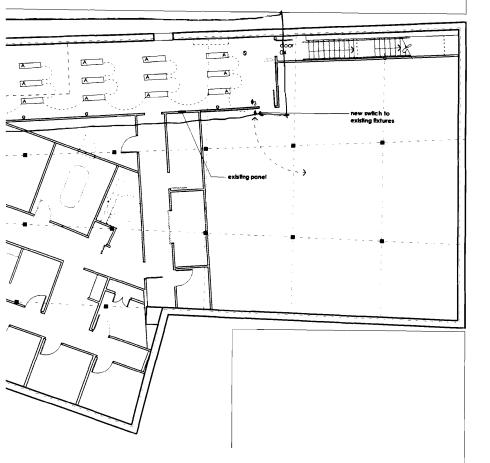








U465: 5/8" (15.9 mm) Fire-Shield Gypsum Board applied vertically to each side of 3-5/8" steel studs 24" o.c. with 1" type S drywall screws 8" o.c. at vertical joints and 12" o.c. at floor and ceiling runners and intermediate studs. Joints staggered 24" on opposite side.



SCHEDULE & NOTES

a cable hung, 2-4' lamps, industrial fixture with wire guards

 φ_B recessed

smoke detector

. e., illuminated exit sign

Expand fire alarm system as per code; integrate with existing system. Include emergency lighting, pull stations, illuminated exit signs.

teen center 343 cumberland avenue

portland, maine

architect:

james sterling, ala 142 high street portland, maine

lower level

scale: 1/8" = 1'- 0" 10 DECEMBER 2008

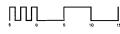
food pantry electrical plan

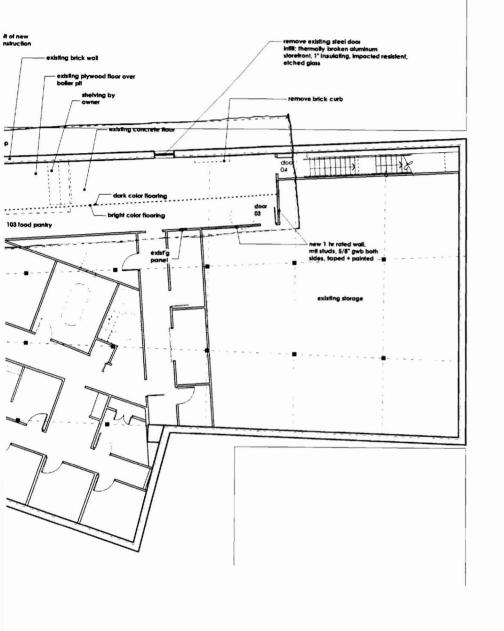
NOTES:

architectural:

1. FIELD VERIFY ALL BUILDING ANGLES. NOTIFY ARCHT OF ANY DISCREPANCIES.

2. FIELD VERIFY ALL BUILDING DIMENSIONS. NOTIFY ARCHT OF ANY DISCREPANCIES.





SCHEDULES

FLOORING:

entry 101; wood frame landing, ramp; prefabricated steel by "HANDI-RAMP" (http://www.handiramp.com)

pantry area 103: clean and patch existing conc. floor, vapor barrier, 3/8" ext. plywood, altro transflor "meta", provide two colors, see drawing.

WALLS/CEILINGS:

provide 1 hour rated ceiling; $5/8^\circ$ fire gwb, dropped or srapped within bays, painted.

entry 101/ ramp 102: west/gyp wall; clean and seal north and east brick wall. 1x4 wood base, gyp wall.

pantry area 103: west/gyp walt; clean and seal north brick wall. 1x4 wood base, gyp wall.

office 104: 8' gwb ceiling, paint, 1x4 wood base.

DOORS

01: door to be replaced with insulated, weatherstripped, galvanized stl door; existing hardware to remain.

03: 3' x 6'8" rated solid core birch, levered hardware, steel frame, painted

teen center

james sterling, ala 142 high street portland, maine

lower level

scale: 1/8" = 1'- 0"

10 DECEMBER 2008

food pantry

NOTES:

architectural:

1. FIELD VERIFY ALL BUILDING ANGLES. NOTIFY ARCHT OF ANY DISCREPANCIES. 2. FIELD VERIFY ALL BUILDING DIMENSIONS, NOTIFY ARCIIT OF ANY DISCREPANCIES.