DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK



# CITY OF PORTLANI BUILDING PERM



This is to certify that

WOJCIK JOSEPH B JR /Bourgoin & Sons

Located at

184 ANDERSON ST- called "200"

**PERMIT ID: 2013-00403** 

CBL: 010 E001001

has permission to Installing Direct Vent convection ovens for the bakery located in Bay #1 at 200 **Anderson Street** 

provided that the person or persons, firm or corporation accepting this permit shall comply with all of the provisions of the Statues of Maine and of the Ordinances of the City of Portland regulating the construction, maintenance and use of the buildings and structures, and of the application on file in the department.

Notification of inspection and written permission procured before this building or part thereof is lathed or otherwise clsoed-in. 48 HOUR NOTICE IS REQUIRED.

A final inspection must be completed by owner before this building or part thereof is occupied. If a certificate of occupancy is required, it must be procured prior to occupancy.

Fire Prevention Officer

Code Enforcement Officer / Plan Reviewer

THIS CARD MUST BE POSTED ON THE STREET SIDE OF THE PROPERTY THERE IS A PENALTY FOR REMOVING THIS CARD

**PERMIT ID: 2013-00403** Located at: 184 ANDERSON ST- called "200" CBL: 010 E001001

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

or email: buildinginspections@portlandmaine.gov

With the issuance of this permit, the owner, builder or their designee is required to provide adequate notice to the city of Portland Inspections Services for the following inspections. Appointments must be requested 48 to 72 hours in advance of the required inspection. The inspection date will need to be confirmed by this office.

- Please read the conditions of approval that is attached to this permit!! Contact this office if you have any questions.
- Permits expire in 6 months. If the project is not started or ceases for 6 months.
- If the inspection requirements are not followed as stated below additional fees may be incurred due to the issuance of a "Stop Work Order" and subsequent release to continue.

### **REQUIRED INSPECTIONS:**

Final - Commercial

Final - Fire

The project cannot move to the next phase prior to the required inspection and approval to continue, REGARDLESS OF THE NOTICE OF CIRCUMSTANCES.

IF THE PERMIT REQUIRES A CERTIFICATE OF OCCUPANCY, IT MUST BE PAID FOR AND ISSUED TO THE OWNER OR DESIGNEE BEFORE THE SPACE MAY BE OCCUPIED.

PERMIT ID: 2013-00403 Located at: 184 ANDERSON ST- called "200" CBL: 010 E001001

City of Portlan	d. Maine - Buil	lding or Use Permit		Permit No:	Date Applied For:	CBL:	
-	•	207) 874-8703, Fax: (207) 8	74-8716	2013-00403	02/28/2013	010 E00100	1
Location of Construct	ion:	Owner Name:	0	wner Address:		Phone:	
184 ANDERSON	ST- called "200"	WOJCIK JOSEPH B JR	2	211 FALMOUTH I	RD		
Business Name:		Contractor Name:	C	ontractor Address:		Phone	
		Bourgoin & Sons	1	23 Davis Road Du	ırham	(207) 749-187	8
Lessee/Buyer's Name		Phone:	P	ermit Type:			
Urban Farm Ferm	enting - Eli Cayer			HVAC			
Proposed Use:			Proposed	Project Description:			
Same: Light Indust	trial Uses such as w	vinery, creamery and bakery		ng Direct Vent con at 200 Anderson S	vection ovens for the treet	bakery located	in
Dept: Zoning	Status: A	approved w/Conditions R	eviewer:	Marge Schmucka	l Approval Da	te: 03/01/20	)13
Note:						Ok to Issue:	✓
1) All conditions	on the original use	approval are still in force.					
Dept: Building	Status: A	approved w/Conditions Re	eviewer:	Jeanie Bourke	Approval Da	te: 03/27/20	013
Note:		••					✓
	oves, commercial h	any electrical, plumbing, sprink ood exhaust systems and fuel ta					
2) The appliance NFPA 211	and venting shall b	e installed in accordance with the	ne UL listi	ng, manufacturer's	specifications, IRC of	or IBC 2009 and	i
3) The installation	n must comply with	the State of Maine Gas Regula	tions.				
		rmation provided by the applica oval prior to work.	nt or desig	gn professional. An	y deviation from app	roved plans	
Dept: Fire	Status: A	approved w/Conditions Re	eviewer:	Ben Wallace Jr	Approval Da	te: 04/02/20	)13
Note:						Ok to Issue:	✓
1) Installation sha	all comply with man	nufacturer's installation instructi	ons.				

City of Portland, Main		-		•	ermit No:	Issue Date	:	CBL:
389 Congress Street, 04101	1 Tel: (2	207) 874-8703	3, Fax: (207) 874-8	3716 2	2013-00403			010 E001001
Location of Construction:	- 1	Owner Name:		Owner A				Phone:
184 ANDERSON ST- called	1 "209"	WOJCIK JOS	верн в јк	211 FA ME 04	LMOUTH R	D FALMO	OUTH,	
Business Name:	i	Contractor Name			or Address:	·		Phone
		Bourgoin & S	ons	123 Da	vis Road Duri	ham ME 04	4222	(207) 749-1878
Lessee/Buyer's Name	1	Phone:		Permit T		-		Zone:
Urban Farm Fermenting - El				Comm		AC		ILb
Past Use:	1	Proposed Use:	- d	Permit F		Cost of Wor		CEO District:
Light Industrial Uses such as winery, creamery and bakery		•	ndustrial Uses such amery and bakery	FIRE DI	\$40.00	,	2,000.00 INSPECTI	I I
, , , , , , , , , , , , , , , , , , , ,		,,		TIRE DI		Approved Denied		
·				4/2/	13	] N/A	mur	THE ZODG
Proposed Project Description: Installing Direct Vent convec	ction oven	s for the baker	v located in Bav #1	Signature	: Garled	h (39)	Signature:	Aug 3/21/13
at 209 Anderson Street			,,		RIAN ACTIVIT			Orch st.
i				Actio	on: Approv	ed App	proved w/Cor	nditions Denied
				Signs	ature:		Da	ite:
-	Date App 02/28/			1		Approva	ıl	
bjs	02/28/	2013	Special Zone or R		Zoning	Approva		Historic Preservation
<u>-</u>	02/28/2 does not pr	2013 reclude the	Special Zone or Ro		Zoning	g Appeal		
1. This permit application of Applicant(s) from meeting Federal Rules.  2. Building permits do not in the second s	does not ping application	reclude the able State and			Zoning	g Appeal		Historic Preservation
1. This permit application of Applicant(s) from meeting Federal Rules.  2. Building permits do not in septic or electrical work.	02/28/2 does not pring application	reclude the able State and sumbing,	Shoreland		Zoning  Zonin	neous		Historic Preservation  Not in District or Landma
1. This permit application of Applicant(s) from meeting Federal Rules.  2. Building permits do not is septic or electrical work.  3. Building permits are voice.	does not pring application include place different work in the date or invalidate a	reclude the able State and sumbing, is not started issuance.	Shoreland Wetland		Zoning  Zonin  Variance  Miscella	neous		Historic Preservation  Not in District or Landma  Does Not Require Review
1. This permit application of Applicant(s) from meeting Federal Rules.  2. Building permits do not it septic or electrical work.  3. Building permits are voice within six (6) months of the False information may in	does not pring application include place different work in the date or invalidate a	reclude the able State and sumbing, is not started issuance.	Shoreland Wetland Flood Zone		Zoning  Zonin  Variance  Miscella  Conditio	neous nal Use		Historic Preservation  Not in District or Landma  Does Not Require Review  Requires Review
1. This permit application of Applicant(s) from meeting Federal Rules.  2. Building permits do not it septic or electrical work.  3. Building permits are voice within six (6) months of the False information may in	does not pring application include place different work in the date or invalidate a	reclude the able State and sumbing, is not started issuance.	Shoreland Wetland Flood Zone Subdivision Site Plan		Zoning  Zoning  Variance  Miscella  Condition  Interpret	neous nal Use		Historic Preservation  Not in District or Landma  Does Not Require Review  Requires Review  Approved
1. This permit application of Applicant(s) from meeting Federal Rules.  2. Building permits do not in septic or electrical work.  3. Building permits are voice within six (6) months of the False information may in	does not pring application include place different work in the date or invalidate a	reclude the able State and sumbing, is not started issuance.	Shoreland Wetland Flood Zone Subdivision Site Plan	eviews	Zoning  Zoning  Variance  Miscella  Condition  Interprete  Approve	neous nal Use		Historic Preservation  Not in District or Landma  Does Not Require Review  Requires Review  Approved  Approved w/Conditions
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SIGNATURE OF APPLICANT	ADDRESS	DATE	PHONE
RESPONSIBLE PERSON IN CHARGE OF WORK TITLE		DATE	PHONE

## 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.

184		
Location/Address of Construction:	ANDERSON ST.	
Total Square Footage of Proposed Structure	Square Footage	of Lot
		× .
Tax Assessor's Chart, Block & Lot	Owner:	Telephone:
Chart# Block# Lot#		
10-E-1	JOE WOJICK	207-713-7337 lephone: Cost Of 2000.00
Lessee/Buyer's Name (If Applicable)	Applicant name, address & te	
DEHNIS	SHELLEY PEHETIER	Work: \$ 7750.00
ف ۱۹۱۹ علم	10 Salow CANNING K	Fee: \$
	SCARBOROUGH, MI	2 / 140 44
7	<u> </u>	C of O Fee: \$ 40
Current legal use (i.e. single family)  If vacant, what was the previous use?		- TOEWED
Proposed Specific uses		RECEIVED
Is property part of a subdivision?	If yes, please name	FEB 2 8 2013
Project description:	2)	
DIRECT VENT (2) CON	WECTION OVENS	Dept. of Building Inspections
		City of Portland Maine
Contractor's name, address & telephone: Box LAVIS R.J. Dir Robard ME  Who should we contact when the permit is read  Mailing address:	dy: <u>207-885-010</u> Phone:	7 SHELLEY M. PELETIEN
Please submit all of the information out	lined in the Commercial A	pplication Checklist
Failure to do so will result in the automa		ppication onceanis.
In order to be sure the City fully understands the ful equest additional information prior to the issuance other applications visit the Inspections Division on- soom 315 City Hall or call 874-8703.	of a permit. For further information	on or to download copies of this form and
I hereby certify that I am the Owner of record of the name there authorized by the owner to make this application as Ih addition, if a permit for work described in this applicate authority to enter all areas covered by this permit at any recovered by the permit at any r	his/her authorized agent. I agree to c ion is issued, I certify that the Code O	onform to all applicable laws of this jurisdiction.  fficial's authorized representative shall have the
Signature of applicant!	Millet	Date: 02-26-73
This is not a permit; you may	not commence ANY work un	1



Strengthening a Remarkable City, Building a Community for Life . www.portlandmanne.go

Lee Urban - Director of Planning and Development
Jeanie Bourke - Inspection Division Services Director

## Kitchen Exhaust System Checklist and code Provisions

Dear Applicant,

The following is a checklist to assist you in filing for a permit for a Kitchen Exhaust system. The applicable Mechanical Code provisions have also been attached. Please complete this and submit job specific construction documents that demonstrate compliance with the attached information.

pe of System:		
Type I	Туре П	
	systems that vent fryers, grills, broilers, ovens or woks.  systems that vent steamers and other non grease producing	appliances.
pe of Materials:		
Is the hood Stai	inless steel or other type of steel?	If Other, what
Type?		
	19-VEAL	
	B-VENT  se steel for the hood	
Thickness of th	the steel for the hood	
Thickness of the Thickness of the Type of Hood a	ne steel for the hood ne duct for the hood and Duct Supports	
Thickness of the Thickness of the Type of Hood a	ne steel for the hood ne duct for the hood and Duct Supports	
Thickness of the Thickness of the Type of Hood a	te steel for the hood	

Duct Clearance reduction to Combustibles design /specs:  /*  Vibration Isolation System:  Air Velocity within the duct system  Grease accumulation prevention system:  **  Cleanouts  Grease Duct enclosure  Exhaust Termination Roof  Fire Suppression System  Exhaust fan mounting and clearance from the roof / wall or Combustibles:  Exhaust fan distance from property lines  Exhaust fan distance from other vents or openings  Exhaust fan distance from adjacent buildings  Exhaust fan height above adjoining grade  ood Specs  Style of Hood  Type of Filter  Height of filter above nearest cooking surface  Capacity of hood CFM  Make up Air system description and capacity		Grease Gutters provided?
Vibration Isolation System:  Air Velocity within the duct system #/ NATURAL Grease accumulation prevention system:  Cleanouts Grease Duct enclosure Exhaust Termination Roof WallS/\( \textit{\Leftiles} \) Wall or Combustibles:  Exhaust fan mounting and clearance from the roof / wall or Combustibles:  Exhaust fan distance from property lines Exhaust fan distance from other vents or openings Exhaust fan distance from adjacent buildings Exhaust fan height above adjoining grade  ood Specs Style of Hood Type of Filter Height of filter above nearest cooking surface Capacity of hood CFM Make up Air system description and capacity		Hood Clearance reduction to Combustibles design/specs:
Air Velocity within the duct system		
Cleanouts Grease Duct enclosure Exhaust Termination Roof WallS/\Delta \in \text{ State}  Fire Suppression System Exhaust fan mounting and clearance from the roof / wall or Combustibles:  Exhaust fan distance from property lines Exhaust fan distance from other vents or openings Exhaust fan distance from adjacent buildings Exhaust fan height above adjoining grade  food Specs Style of Hood Type of Filter Height of filter above nearest cooking surface Capacity of hood CFM Make up Air system description and capacity		
Grease Duct enclosure  Exhaust Termination Roof Wall		Air Velocity within the duct system
Exhaust Termination Roof WallS/\(\triangle \in \)  Fire Suppression System  Exhaust fan mounting and clearance from the roof / wall or Combustibles:  Exhaust fan distance from property lines  Exhaust fan distance from other vents or openings  Exhaust fan distance from adjacent buildings  Exhaust fan height above adjoining grade  food Specs  Style of Hood  Type of Filter  Height of filter above nearest cooking surface  Capacity of hood CFM  Make up Air system description and capacity		Cleanouts
Exhaust fan mounting and clearance from the roof / wall or Combustibles:  Exhaust fan distance from property lines  Exhaust fan distance from other vents or openings  Exhaust fan distance from adjacent buildings  Exhaust fan height above adjoining grade  ood Specs  Style of Hood  Type of Filter  Height of filter above nearest cooking surface  Capacity of hood CFM  Make up Air system description and capacity		Grease Duct enclosure
Exhaust fan distance from other vents or openings  Exhaust fan distance from adjacent buildings  Exhaust fan height above adjoining grade  ood Specs  Style of Hood  Type of Filter  Height of filter above nearest cooking surface  Capacity of hood CFM  Make up Air system description and capacity		
Exhaust fan distance from other vents or openings  Exhaust fan distance from adjacent buildings  Exhaust fan height above adjoining grade  ood Specs  Style of Hood  Type of Filter  Height of filter above nearest cooking surface  Capacity of hood CFM  Make up Air system description and capacity		Exhaust fan mounting and clearance from the roof / wall or Combustibles:
Exhaust fan distance from adjacent buildings  Exhaust fan height above adjoining grade  ood Specs  Style of Hood  Type of Filter  Height of filter above nearest cooking surface  Capacity of hood CFM  Make up Air system description and capacity		Exhaust fan distance from property lines
Exhaust fan height above adjoining grade  ood Specs  Style of Hood  Type of Filter  Height of filter above nearest cooking surface  Capacity of hood CFM  Make up Air system description and capacity		Exhaust fan distance from other vents or openings
Style of Hood		Exhaust fan distance from adjacent buildings
Style of Hood  Type of Filter  Height of filter above nearest cooking surface  Capacity of hood CFM  Make up Air system description and capacity		Exhaust fan height above adjoining grade
Type of Filter  Height of filter above nearest cooking surface  Capacity of hood CFM  Make up Air system description and capacity	ood	Specs
Type of Filter  Height of filter above nearest cooking surface  Capacity of hood CFM  Make up Air system description and capacity		Style of Hood
Capacity of hood CFM		Type of Filter
Make up Air system description and capacity		Height of filter above nearest cooking surface
		Capacity of hood CFM
		Make up Air system description and capacity
		·

### Majestic HEAVY DUTY OVENS

American Range presents a new series of heavy duty majestic convection ovens. All stainless steel exterior construction for robust durability. Unique oven cavity baffle system provides maximum efficiency. Large size oven cavity is designed to accommodate full size sheet pans front to back or side to side. 5 racks with 12 positions allow for maximum capacity along with enhanced flexibility. Stainless steel burners w/75,000 & 90,000 BTU/hr. provide rapid heat and recovery. Two 40 watt oven lights provide improved visibility of the interior. Designed and built to provide superior performance and durability.



Shown with optional glass door & computerized control



#### STANDARD FEATURES

- 3/4" gas connection.
- All stainless steel front, sides and top.
- 50/50 double door, swings open 135°.
- Stainless steel, air-tight, door gaskets.
- 75,000 & 90,000 BTU/hr. total heat output per oven
- Cavity width and depth will accommodate full
- size sheet pan, front to back or side to side.
- 5 chrome racks with 12 position chrome rack guides.
- Pull-out control panel for easy access to control system.

#### **OPTIONS**

- Draft hood.
- Stacking kit for double oven.
- Cook-N-Hold computer control.
- Single or double door glass window.
- Heavy duty swivel 5" casters.
- 208/240 V motor and/or transformer.