City of Portland, Maine Municipal Officers BUILDING CODE

To the Municipal Officers:

Your appellant,

Louis Kinnear

, who is the

owner property at 158 Woodford Street , respectfully petitions the Municipal Officers of the City of Portland to permit an exception to the provisions of the Building Code relating to this prop-

erty, as provided by Section 115, Paragraph A of said Building Code. Building permit intended to authorize change of use of the major part of the second story of the business building at 158 Woodford Street to club and lodge use is not issuable under the Pulding Code because: (1) the rear wooden frame sidewall toward Woodford Square and the rear wall are closer than five fact to the lot lines contrary to Section 207bl when calls for a masonry wall in such a case; (2) no one-hour fire resistive coiling to be provided over two mercantile establishments and minor storage garage in first story, and no fire resistive partitions intended between proposed use in second story and three business offices in front-contrary to Section 212b2; and (3) minor assembly hall proposed on second floor of unsprinklered wooden frame building contrary to Section 20702 referring to 206c3. Compensatory to (2) and (3) the appellant offers is substitute a standard automatic fire alarm system with detection part of system to hall and dining room, and any other parts required by Chief of the Fire Department.

The facts and conditions which make this exception legally permissible are as follows: An exception is necessary in this case to avoid practical difficulty and unnecessary hardship and desirable relief may be granted without substantially departing from the intent and purpose of the Building Code.

Itilliam & Waterlay Attorney for Appellant

After public hearing held on the lst

day of June

, 19 56, the Municipal Officers find that an exception is necessary in this case to avoid practical difficulty and unnecessary hardship and desirable relief may be granted without substantially departing from the intent and purpose of the Building Code in accordance with the attached conditions.

It is, therefore, determined that exception to the Building Code may be permitted in this specific case. in accordance with the attached conditions.

DATE: June 1, 1956

HEARING ON APPEAL UNDER THE Building Code

OF Louis Kinnear

AT 158 Woodford Street

Public hearing on the above appeal was held before the MUNICIPAL OFFICERS

BOARD OF APPRALS

VOTE

MUNICIPAL OFFICERS

Ben B. Wilson
John W. Lake
William H. O'Brion
Edward T. Colley
Ruth D. Walch
Perley J. Lessard

Record of Hearing:

NO OPPOSITION

PROVIDED THAT: NOT MORE THAN THREE MOTOR VEHICLES SHALL BE STORED IN THE BUILDING AT ANY ONE TIME; THE GARAGE SECTION SHALL BE SEPAFATED FROM THE BALANCE OF THE BUILDING BY FIRE RESISTIVE CONSTRUCTION AS REQUIRED BY THE BUILDING CODE BUT ALLOWING ONE SOLID WOOD DOOR OF UNIFOFM THICKNESS NOT LESS THAN 1-3/4" MADE AUTOMATIC CLOSING; A STANDAFD AUTOMATIC FIRE DETECTION AND ALARM SYSTEM SHALL BE INSTALLED WITH DETECTION SYSTEM COVERING ENTIRE BASEMENT C CELLAR, ENTIRE FIRST AND SECOND STORIES AND ANY OTHER PARTS REQUIRED BY THE FIRE CHIEF OF THE CITY OF PORTLAND; and EXCEPT FOR CERTAIN BUSINESS OFFICES AT THE FRONT, THE USE OF THE SECOND STORY SHALL BE LIMITED STRICTLY TO CLUB & LODGE USE, EXCLUDING RENTING OUT OR USING THAT SPACE, EITHER HABITUALLY OR OCCASIONALLY FOR ASSEMBLAGE WITH INTENT OF FINANCIAL GAIN TO AN INDIVIDUAL, PARTNERSHIP OR CORPORATION AND EXCLUDING ANY ACTIVITY REQUIRING AN ANNUAL LICENSE FROM THE MUNICIPAL OFFICERS OF THE CITY OF PORTLAND.

CITY OF PORTLAND, MAINE BOARD OF APPEALS

May 28, 1956

Dana Childs, Esquire 646 Forest Evenue Portland, Maine

Re: Appeal of Louis Kinnear 152 Woodford Street

Dear Mr. Childs:

The Municipal Officers will hold a public hearing in the Council Chamber at City Hell, Portland, Maine, on Friday, June 1, 1956, at 10:30 a. m. to hear your chient's appeal under the Building Code.

Please be present at this hearing in support of this appeal.

BOARD OF AFPLALS

Ben B. Wilson

Chairman

K

ZONE CITY OF PORTLAND, MAINE DEPAREMENT OF BUILDING INSPECTION FIRE DIST. 1-B Versal El Tolephone PRESENT USE OF BUILDING DATE OF REPLY 12/31/54

BI 76

January 5, 1955 Inquiry-156-158 Woodford Street Mr. Herbert Payson Jr. Route 99 Portland, Maine Dear Mr. Payson: This letter will confirm in writing at your request, Mr. Sears' answer to your inquiry: business in the second story of this building with office in front part of first story—wholesale business—with a number of sewing machines and several braiding machines weighing a bout 1000 pounds each and a maximum of 25 persons to be employed?" The property is in a General Business Zone where the proposed use is allowable under the Zoning Ordinance. Under the Building Code two well separated means of egress will be required with suitable locks on the doors, as stipulated by the Code. It may be that the second floor will have to be strengthened to care for the concentrated loads of the 1000 round machines. This department cannot determine this the 1000 pound machines. This department cannot determine this question and cannot design reinforcement. Investigation and design should be by private competent parties. It appears that it may be the intention for some other tenant or the owner to use the balance of the first story in the rear portion for storage of contracting equipment. If this equipment includes motor vehicles, some questions as to separating fire walls and ceilings may arise. Very truly yours, Warren McDonald Inspector of Buildings

Min ha

Real March St. Bear We as Burn Black Caron Marie 34 Sa - 18 - 18 -Bothy American Cong PORTCARD SHEM COLLING THE MEDICAL STREET, AND COLUMN TO COME. M. Wise Come 4 Clas 1844 RECEIVED VEST OF MAL CONTRACTOR OF THE STATE OF THE WRITTEN CONSENT AND AGREEMENT RELATING TO A CERTAIN SIGN PROPOSED TO BE ERECTED PROJECTING OVER A PUBLIC SIDEWALK FROM THE PREMISES AT 156 WIGGE ST IN FORTLAND, MATHE

Rock Hell Realth Cook, being the owner of the premises at 141 Woodford I in Portland, Maine hereby gives consent to the erection of a certain sign owned by Reo Window Shale la projecting over the public sidewalk from said premises as descrired in application to the Inspector of Buildings of Portland, haine for a permit to cover erection of said sign;

And in consideration of the issuance of said permit Ren Window owner of said premises, in event said sign shall cease to serve the prupose for which it was erected or shall become dangerous and in event the owner of said sign shall fail to remove said sign or make it permanently safe in case the sign still serves the purpose for which it was erected, hereby agrees for himself or itself, for his heirs, its successors, and his or its assigns, to completely remove said sign within ten days of notice from said Inspector of Buildings that said sign is in such condition and of order from him to remove it.

In Witness whereof the owner of said premises has signed this consent and agreement this _____ day of fame

An Eteney Roeiz Hill Realty Cope by 20 Herself



Each face 24 squares 1995 (1) Be Jan 120 APPLICATION FOR PERMIT TO ERECT PERMIT ISSUED OOO55 JAN 17 1957 SIGN OVER PUBLIC SIDEWALK OR STREET

CITY of PURTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland, Maine, Jan. 17, 19 57
The undersigned hereby applies for a per vit to erect the following described sign extending over a public side- walk or stre-l in accordance with the Building C, de of the Lity of Portland, and the following executions:
Location 156 Woodford St Within Fire Limits? Dist. No
Owner of building to which sign is to be attached Rocky Hill Realty Corp., 156 Woodford St.
Name and address of owner of sign Reo Window Shade Co., 156 Woodford St.
Contractor's name and address Fortland Sign Co., 115 Middle St. Telephone 5-2592
When does contractor's bond expire? Dec. 31, 1957
Information Concerning Building
No. stories 22 Material of wall to which sign is to be attached wood PRIME OF THE STATE OF MALE
Details of Sign and Connections
Building owner's consent and agreement filed with application yes
Electric? ves Vertical dimension after erection 4! Horizontal 6!
Weight lbs., Will there be any hollow spaces? Any rigid frame? yes
Material of frame angle iron No. advertising faces 2 , material plastic
No. rigid connections 2 Are they fastened directly to frame of sign?yes
No. through bolts
No. guys 2 material angle iron Size 12x12x3/16
Minimum clear height above sidewalk or street
Maximum projection into street 61 611
Portland Sign Co.
INSPECTION COPY Signature of contractor By: John C Jewily

1							
Permit No. 57/55		-	***	·	:	.•	# 6
Location 156 Word	15		. *		*	ş	i i
Owner Ren Town alon	CD D	7		-7	, Ke	÷	: \$
	w Street	- Ca			- No.	į.	E CO
Date of permit ////	37					í	-<u></u>
Sign Contractor on thank	Sign Co						
Final Inspn.	0						
NOTES		. ———					· .
11-1-1-	0						
178/5/ Klandy	Paris P						
State of the state	7 2 22-17	Ц	*****				
1/25/5-1- Staping.	mani						<u>.</u> 4
1/20/57 Wola done				-			
	7	.~ .		¥		• ;	
四州	. :			- 4			; ·· ,
		<u>-</u>					
	• ;	``					17 8
		1			•		
Q : 6:1\· ·							الله مها عا الله الله الله الله
· 医 / F	-	٠٠١٠		-			· · / · · ·
****					;		· <u>A</u>
					. ?	,	.,
	:		<u> </u>				A .
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					<u>,,</u>		
					<u>:</u>		
			· :	<u> </u>			
<u> </u>							
entre.			···				```
							*
, <u></u>	•		•				.1
7,							

FILL IN AND BIGN WITH INK



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUELL OD LOO FEB 4 1955

CITY of PORTLAND

黑光间	HEATING, COOKING OR POWER LOS	Ulli bi romazza
TANK TO THE PARTY OF THE PARTY	Poriland, Maine,	in accord-
-	Portland, Maine,	power equipment in account
he INSPEC	CTOR OF BUILDING of a permit to install the following spe	New Building
The under	lersigned hereby applies for Code of the City of Asiane, the Building Code of the City of Asiane, t	tori's 2 Existing "
e with the Las	CTOR OF BUILDINGS, PORTLAND, ME. lersigned hereby applies for a permit to install the following heating, cooking or lersigned hereby applies for a permit to install the following specares of Maine, the Building Code of the City of Portland, and the following specares of Maine, the Building Code of the City of Portland, and the following specares of Monday in the Middle St. 56 Woodford Street Me-Kin Company, 155 Woodford Street dress of owner of appliance Me-Kin Company, 115 Widdle St.	33977
154	Use of Building Reccanding Street 56 Woodford Street Me-Kin Company, 155 Woodford S	Telephone 3-1524
cation	druss of owner of appliance	
arie and addit	and address Warshall Englished of Work	(propertion)
	General Description of Work General Description of Work oil burning equipment in connection with existing steam he	
0	oil burning equipment in commonweal	
To install O	UAL MANUEL BOILER	. **
	IF HEATER, OR POWER or beneat	th?
1/2mm	Any burnable material of fuel?	th?
location of al	appliance	And the second s
TE co how DI	protected: From top of appliants From sides o	r Dack of -Fr
Minimum dis	appliance	
William top of	of smoke pipe	demand per hour
Prom top or	protected? distance to burnable material, from top of appliance or casing top of turned of distance to burnable material, from top of appliance	and the second s
Size of Cini	ad how vented? tierce to insure proper and safe combustion.	
It gas med	imney flue	yes
Will Summer	IF OID BOALD Labelled by under	erwriters land.
	Williams Ka K 4.2 work line feed from top o	or bottom of talk.
Name and	ind type of burner Williams K8 K 4.5 Labelled by under the state of th	2-275 gal. existing
Will opera	erator be always in attendancer If floor beneath burner concrete Number and capacity of on of oil storage hasement. Make yes How many tanks enclose the beneate than five feet from any flame? On one of the paper.	tanks 2221) Balling
m - of f	Hoor Delication	
Location	on of oil storage	osed?
I ow wate	If floor beneath burner If floor beneath burner If floor beneath burner Make Make Make How many tanks enclored than five feet from any flame? It tanks be more than five feet from any flame? If cooking Appliance IF COOKING Appliance	**** ***** ********** *** ************
t lle live	It tanks be more than five feet from day	•
must en	moscity of any existing storage tanks for	Laneath?
Total ca	IF COOKING the parable material in floor	surface or beneatti
	capacity of any existing storage tanks for furnace burners IF COOKING APPLIANCE Any burnable material in floor Height of Le	egs, it any
Locatio	tion of appliance	top of appliance.
Trach	how Diolected.	om top or amen's
Skirtin	Any burnable material in the interior in the i	
From	tion of appliance	Forced or gravity:
Size 0	e of chimney had a Rated max	imum demano i
Is hoo	ting at bottom of appliance?	NEORMATION
Tf an		
11 ga	MISCELLE	
		and the second s
	And the second s	and the same of th
	the state of the s	
*****	Commission of the Commission o	A Company of the Comp
•••••	The second secon	Without heater, etc., in same
•••••		onal for each additional heater, etc., in same
,	200 (eg no for one heater, etc., 50 cents addition	
	Amount of fee enclosed? 2,00 (\$2,00 for one heater, etc., 50 cents additional trailing at same time.)	-
A		
	there he in cha	rge of the above work a person con-
4DD 200	Will there be in the Conte	and City requirements pertuining and
AFF	see that the State.	
	observed? yes	arshall Engineering Co.
		/
	. 1. 1 .	1.0
	By: 11/1/16	111111
	Gineture of Installer	
		è.
	INSPECTION COPY	

Totation 1970

Shown Me Original Supplement of the Control of the

2-13-16

FILL IN AND SIGN "VITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

OQ1.51 FEB 4 1955

Portland, Maine, Feb. 4, 1955

	applies for a permit to install the following heating, cooking or power equipment in accordine Building Code of the City of Portland, and the following specifications:
emailing 156 Woodford	St. Use of Building Commercial No. Stories 2 Macor Building Existing "
Jama and address of owner of	f applianceLou. Kinnear,156 Woodford St & Gray, Maine
name and address of owner of	Richard P. Waltz, 17 Slemons Road Telephone 2-3026
iistanet's name and address	
	General Description of Work
To install steam boiler	(replacement)
i vita e e e	IF HEATER, OR POWER BOILER
acation of appliance baseme	ent
fee how protected?	Kind of fuel?
Vinimum distance to hurnable	material, from top of applir or casing top of furnace2!
From the of smalls size. 20	with shield with spield. From sides or back of appliance over 3!
	2 Other connections to same fluenone.
لمحال Size of chimney live	Rated maximum demand per hour
ir gas nred, now vented r	blied to the appliance to insure proper and safe combustion?yes
will sufficient tresh air be supp	med to the apphiance to insure proper and safe combustion:
	IF OIL BURNER
	Labelled by underwriters' laboratories?
Will operator be always in atte	endance? Does oil supply line feed from top or bottom of tank?
Type of floor beneath burner .	Size of vent pipe
Location of oil storage	Number and capacity of tanks
low water shut off	Make
Will all tanks be more than five	# feet from any flame? How many tanks enclosed?
THE COLUMN SO MISTS WHEN THE	
Total capacity of any existing	storage tanks for furnace hurners
Total capacity of any existing	storage tanks for furnace burners
	IF COOKING APPLIANCE
Location of appliance	IF COOKING APPLIANCE Any burnable : wierial in floor surface or beneath?
Location of appliance If so, how protected?	IF COOKING APPLIANCE Any burnable : veterial in floor surface or beneath?
Location of appliance If so, how protected? Skirting at bottom of applianc	TF COOKING APPLIANCE Any burnable : vaterial in floor surface or beneath? Height of Legs, if any Distance to combustible material from top of appliance?
Location of appliance If so, how protected? Skirting at bottom of appliance	Any burnable : vaterial in floor surface or beneath? Height of Legs, if any Distance to combustible material from top of appliance? From sides and back From top of smokepipe
Location of appliance If so, how protected? Skirting at bottom of appliance	Any burnable : vaterial in floor surface or beneath? Height of Legs, if any Distance to combustible material from top of appliance? From sides and back From top of smokepipe
Location of appliance If so, how protected? Skirting at bottom of appliance From front of appliance Size of chimney flue	Any burnable : vererial in floor surface or beneath? Height of Legs, if any Distance to combustible material from top of appliance? From sides and back From top of smokepipe Other connections to same flue
Location of appliance	Any burnable : veterial in floor surface or beneath? Height of Legs, if any Distance to combustible material from top of appliance? From sides and back From top of smokepipe Other connections to same flue If so, how vented? Forced or gravity?
Location of appliance	Any burnable : veterial in floor surface or beneath? Height of Legs, if any Distance to combustible material from top of appliance? From sides and back From top of smokepipe Other connections to same flue If so, how vented? Forced or gravity? Rated maximum demand per hour
Location of appliance	Any burnable : vaterial in floor surface or beneath? Height of Legs, if any Distance to combustible material from top of appliance? From sides and back Other connections to same flue If so, how vented? Rated maximum demand per hour
Location of appliance	Any burnable : veterial in floor surface or beneath? Height of Legs, if any Distance to combustible material from top of appliance? From sides and back From top of smokepipe Other connections to same flue If so, how vented? Forced or gravity? Rated maximum demand per hour
Location of appliance	Any burnable : veterial in floor surface or beneath? Height of Legs, if any Distance to combustible material from top of appliance? From sides and back From top of smokepipe Other connections to same flue If so, how vented? Forced or gravity? Rated maximum demand per hour
Location of appliance	Any burnable : veterial in floor surface or beneath? Height of Legs, if any Distance to combustible material from top of appliance? From sides and back From top of smokepipe Other connections to same flue If so, how vented? Forced or gravity? Rated maximum demand per hour
Location of appliance	Any burnable : veterial in floor surface or beneath? Height of Legs, if any Distance to combustible material from top of appliance? From sides and back From top of smokepipe Other connections to same flue If so, how vented? Forced or gravity? Rated maximum demand per hour
Location of appliance	Any burnable : veterial in floor surface or beneath? Height of Legs, if any Distance to combustible material from top of appliance? From sides and back From top of smokepipe Other connections to same flue If so, how vented? Forced or gravity? Rated maximum demand per hour
Location of appliance	Any burnable : veterial in floor surface or beneath? Height of Legs, if any Distance to combustible material from top of appliance? From sides and back From top of smokepipe Other connections to same flue If so, how vented? Forced or gravity? Rated maximum demand per hour
Location of appliance	Any burnable : veterial in floor surface or beneath? Height of Legs, if any Distance to combustible material from top of appliance? From sides and back From top of smokepipe Other connections to same flue If so, how vented? Forced or gravity? Rated maximum demand per hour
Location of appliance	Any burnable : vaterial in floor surface or beneath? Height of Legs, if any Bistance to combustible material from top of appliance? From sides and back Other connections to same flue If so, how vented? Rated maximum demand per hour CELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
Location of appliance	Any burnable : veterial in floor surface or beneath? Height of Legs, if any Distance to combustible material from top of appliance? From sides and back From top of smokepipe Other connections to same flue If so, how vented? Forced or gravity? Rated maximum demand per hour
Location of appliance	Any burnable : vaterial in floor surface or beneath? Height of Legs, if any Bistance to combustible material from top of appliance? From sides and back Other connections to same flue If so, how vented? Rated maximum demand per hour CELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
Location of appliance	Any burnable : vaterial in floor surface or beneath? Height of Legs, if any Bistance to combustible material from top of appliance? From sides and back Other connections to same flue If so, how vented? Rated maximum demand per hour CELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
Location of appliance	TF COOKING APPLIANCE Any burnable : vacerial in floor surface or beneath? Height of Legs, if any Prom Sides and back From top of appliance? Orher connections to same flue If so, how vented? Forced or gravity? Rated maximum demand per hour CELLANEOUS EQUIPMENT OR SPECIAL INFORMATION 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
Location of appliance	TF COOKING APPLIANCE Any burnable : vaterial in floor surface or beneath? Height of Legs, if any From Sides and back Other connections to same flue If so, how vented? Rated maximum demand per hour CELLANEOUS EQUIPMENT OR SPECIAL INFORMATION CELLANEOUS (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same with there be in charge of the above work a person competent to
Location of appliance	TF COOKING APPL(ANCE Any burnable: waterial in floor surface or beneath? Height of Legs, if any Prom sides and back Orher connections to same flue If so, how vented? Rated maximum demand per hour CELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are
Location of appliance	TF COOKING APPLIANCE Any burnable : vaterial in floor surface or beneath? Height of Legs, if any From Sides and back Other connections to same flue If so, how vented? Rated maximum demand per hour CELLANEOUS EQUIPMENT OR SPECIAL INFORMATION CELLANEOUS (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same with there be in charge of the above work a person competent to
Location of appliance	TF COOKING APPL(ANCE Any burnable: waterial in floor surface or beneath? Height of Legs, if any Prom sides and back Orher connections to same flue If so, how vented? Rated maximum demand per hour CELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

Section of the second of Fred France Sand the 1 64 B 1 65 3 266 1 2/4 SE US DINIBORO DINTANT THE PARTY OF THE PROPERTY OF THE PARTY OF Court Sixtand 15 米西班及市场 NOTES 10 mm たとうなるのない The party and capacity March Society Budday of the the (,) 4

FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, Jan. 11, 1954 The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accord-To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE ance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: New Building bakery No. Stories 2. Existing Name and address of owner of appliance Peterson Baking Co., 156 Woodford St. Installer's name and address Portland Gas Light Co., 5 Temple St. Telephone 2-8321 General Description of Work __US_100_Reznor_unit_heater This heater is for additional heat. IF HEATER, OR POWER BOILER Location of appliance lat floor Any burnable material in floor surface or beneath? ______no___ __ Kind of fuel? __gas.____ Minimum distance to burnable material, from top of appliance or casing top of furnace 1811 From top of smoke pipe 15! From front of appliance over 4! From sides or back of appliance 18! Size of chimney flue _____Sx12_____Other connections to same flue __gas_fired_unit_heater_____ If gas fired, how vented? ______to_chimney_____Rated maximum demand per hour_____ IF OIL BURNER Labelled by underwriter's laboratories? Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? Will all tanks be more than five feet from any flame? _____ How many tanks enclosed? _____ Total capacity of any existing storage tanks for furnace burners IF COOKING APPLIANCE Any burnable material in floor surface or beneath? _____Height of Legs, if any _____ Skirting at bottom of appliance? ______ Distance to combustible material from top of appliance? _____ Location of appliance From front of appliance ______From sides and back ______From top of smokepipe _____ Size of chimney flueOther connections to same flue Is hood to be provided? ______ If so, how vented? _____ Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION If gas fired, how vented? __Both_appliances_are_equipped_with_device_which_will_automatically_shut_off_all_gas_ _supply_in_case_pilot_flame_is_extinguished.____ Amount of fee enclosed?2.CO.........(\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.) Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?yes... Portland Gas Light Co.

Signature of Installerby

INSPECTION COPY

ंग राज्यात्र स्थानम् आदि Hall of a transfer of the H Owner C . . 70197 Date of permit ; Approvedg THE TOTAL STATE LEASE / NOT 11: 1 Bill Tric Direct The second second 1.1 3.14 E 011 прия e, alar a s ٢ NOTES . 6 . . 6 . . 1. EL M. SA INGS the age for a justinian t Section of the Contractions edian polici int. t. mir.

Mea. how protected? IL COOKING Any but

sever of aris unds grow act educities fit H

1 490 B c36

Sprofons day man rela

Total crysolty of any existing storage tente for number I in

APPLIANCE

indic material in floor surface or beneath)? Plotelly of J. egg, it any

1-25



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

NOV 21 1952 CITY of PORTLAND

Portland, Mainc, November 19, 1952

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: 156 .oodford St. Use of Building Bokery No. Stories 2 New Building "Existing" Name and address of owner of appliance Feterson's Bakery, 156 Goodford St. Installer's name and address Fortl nd Ges Li ht Co., 5 Temple St. Telephone 2-8321 General Description of Work To install <u>Gas-fired steam boiler (replacement)</u> 8-S-22 Janitrol IF HEATER, OR POWER BOILER Location of appliance basement Any burnable material in floor surface or beneath? no If so, how protected? Kind of fuel? Minimum distance to burnable material, from top of appliance or casing top of furnace ______2' From top of smoke pipe 15" From front of appliance Over 4' From sides or back of appliance Over 3' Size of chimney flue <u>8x12</u> Other connections to same flue <u>coal fired boiler</u> If gas fired, how vented? ______ Ratcd maximum demand per hour _____ Ratcd maximum demand per hour _____ IF OIL BURNER Name and type of burner Labelled by underwriter's laboratories? Type of floor beneath burner Number and capacity of tanks Location of oil storage If two 275-gallon tanks, will three-way valve be provided? Will all tanks be more than five feet from any flame? How many tanks fire proofed? Total capacity of any existing storage tanks for furnace burners IF COOKING APPLIANCE If so, how protected? Kind of fuel? Minimum distance to wood or combustible material from top of appliance From front of appliance _____From sides and back ______From top of smokepipe ____ Size of chimney flueOther connections to same flue Is hood to be provided? _____ Forced or gravity? ____ Forced or gravity? If gas fired, how vented? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION This machine to Turnish steam for candy kettle located or 1st floor. Old boiler now located in ketxtheexx basement. Burner has device for automatically shutting off gas supply in case automatic heat control demands heat and the supply of gas fails to ignite. Amount of fee enclosed? . 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.) APPROVED: 01.19.52 Sm Will there be in charge of the above work a person competent to see that the State and City require. ats pertaining thereto are observed? ____yes Portland Gas Li ht Co. Signature of Installer

INSPECTION COPY

Loc Ow Date	te of bear states consiste on powers	52/ 56 Det s mit	12	The state of the s	7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7	Les The Control of th) <u></u>	St. Service Comment of the contraction of the contr	TOTAL STATE OF THE	Le Print of Long.	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	. Voznanj Kr	Municipal distance to thirthelia includes that up or appeal or	The consistence of the same of the same	The second secon	The entered of a military of bollegin on the first report of the	HENGUS STO EL	Washington to the form of	Hith operation to stripe in attainment to the section in the section in	Fills on the second of the sec	on the way of sold of the control of the		न्यान के उत्तरमध्ये मेर्च ब्रम्थाय कुरान्यत जुलाक्ष्य नक्षा के जुलाक्ष्य चित्र	TE COOKE	Location of applications are manufactured and an application of the fight of the contract of t
MLON	FOLLYWEAT		The second secon	and the second of the second o	Part of Asset			2. 13° 4		D. SCORE 3	, c		Company of the compan	· Marie Committee of the Committee of th	Race and the second second	ich what the 18th Compatition 12	8	FREE TO THE CONTRACT OF STREET	ए कि निकार है अध्योगिय है।	and the second s		,		* BATTY CC	spilital tally control on the second the second of the sec

H

FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

00356 00356 00356 007 d 2011 and

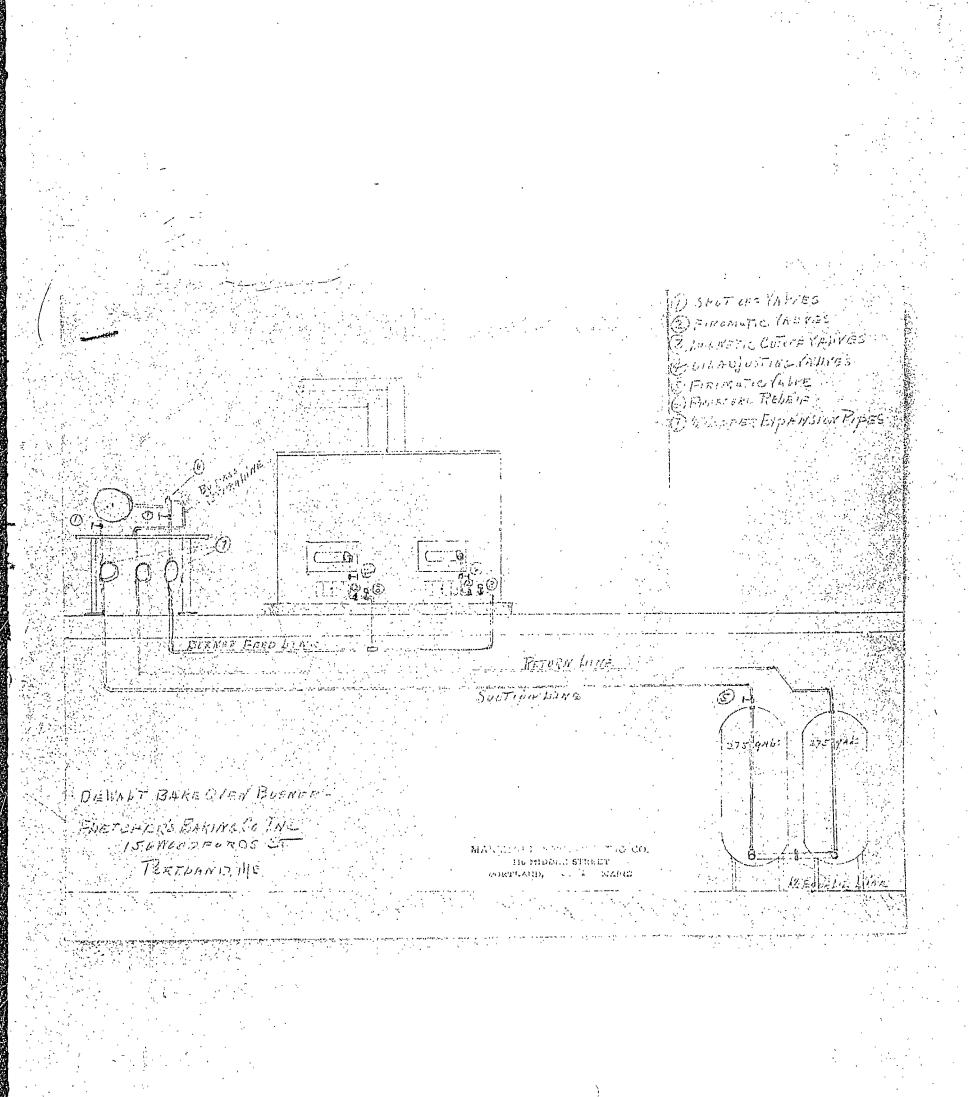
	THE EQUIPMENT	1
To the tayons are	Portland, Maine, Sch 7, 1980 IGS, PORTLAND, MAINE RESERVED TO THE PORTLAND T	UD digni
The automic Alexander	IGS, PORTLAND, MAINE Olan 3/3 50	
ance with the Laws of Maine, the Bui	es for a permit to install the following heating, cooking or p lding Code of the City of Portland, and the following specifica	ower equipment in acco
LocationLocation Stre {	II- CD	tions:
Name and address of owner of applia	ose of Building Didery No. Stor	iesExisting "
Installer's name and address 4. rs	ince trecongris Biking Co., Inc. 116 handor	d Street
To install oil burner in bak	General Description of Work e oven (now fired by gas)	
	IF HEATER OR POST	
Location of appliance or source of hea	4	
Minimum 4'	Type of floor beneath a	ppliance
From top of smales at	stible material, from top of appliance or casing top of furna	id of fuel
Size of chimney flue	om front of appliance From sides or back of appliance or casing top of furna From sides or back of appliance or back of appliance	ce
If gas fired, how yented?	ther connections to same flue	phance
gas area; now venteur	Rated maximum demand per	hour
N.	IF OIL BURNER	
Name and type of burner <u>DeWa</u>	1t OIL BURNER Labelled by underwriter's lab	
Type of face 1	Labelled by underwriter's labelled by underw	oratories?
Location of oil stores	rete Number and sees it is	tank? <u>R top</u>
If two 275-gallon tanks will at	ment Number and capacity of tanks valve be provided?	2-275 (22)
Will all tanks be more than for the	valve be provided?	
Total capacity of any existing storage t	om any flame?yes How many tanks fire proofed? canks for furnace burners none	
gg	the manufacture of the same contraction of the same co	
Location of appliance	IF COOKING APPLIANCE	
If wood, how protected?	Kind of fuel	liance
Minimum distance to wood or combustib	lo matalat f	***************************************
From front of appliance p.	rom side to the printing management and	W1014410411
Size of chimney flue	Prom top of smoke	epipe
Is hood to be provided?	THE HOLDING PROPERTY OF THE PARTY OF THE PAR	
If gas fired, how vented?	Rated maximum demand per h	
4/1/50 Mr. Marshall to loc	JS EQUIPMENT OR SPECIAL INFORMATION atte remote control at outside door, same le	۸,
and properly marked.	same le	vel as burnen
		*** **** ********** ** **** ********* ****

Amount	for one heater etc. 50 control 1991	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
building at some time.)	for one heater, etc., 50 cents additional for each additional	heater, etc., in same
APPRQYED:		
M 3.3/-50 Pm	~	
-11 3-31-300 Mrs	Will there be in charge of the above work a p	
	see that the State and City requirements per	erson competent to
	observed? yes	taining thereto are
	Marshall Engineering Co.	

INSPECTION COPY

Signature of Installer by: Willarder

Permit No. 50/390 4/3.50 Date of permit \$. Ad 12: Approved NOTES 4 ,4 5 A Fill Pipe. , 2 Vent Pipe 110 5 Name & La 1 7 7 6 Stack Court : [m 7 High I have 3 4 (). 8 Remote Can Ġ(9 Piping Spr . 7 表表作 病 J. 18 10 Valves h ે ગુંકુ 18 Tank Die 14 OlyGunge 15 Lineton C 16 / 4 1 37 1 % 1 1, Part of



FILL IN AND SIGN WITH INK



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED:
AUG 20 1948

Portland, Maine, aug 19, 1948

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	//
The undersigned hereby applies for a permit to insta-	u the following neutring, cooking streetions:
ance with the Laws of Maine, the Buttating Code of the one	2 New-Building
Location / Devale	M. Fletcher No. Stories Existing " M. Fletcher 2-8321
Name and address of owner of appliance	Co. 5 leuple ST City clephone 2-8321
Installer's name and address	F. Co. 5 Kurple ST City clephone 2-8321
General Desc	ription of Work
To install Gos fired forced warms and	ription of Work
	OR POWER BOILER
Location of appliance or source of heat.	Type of floor beneath appliance
If wood, how protected? During over	Careliance or rasing top of furnace
Minimum distance to wood or combustible material, from	top of appliance of casing top of the control of appliance
From top of smoke pipe From from the diapprint	Reference 12 1 Storm Buler in Dass.
Size of chimney flue	same flue feet and a second per hour
If gas fired, how vented? & cleining	Rated maximum demand per hour
/ *** ••	T DIDNER
61	oil supply line feed from top or bottom of tank?
Name and type of burner in attendance? Does	oil supply line feed from top or bottom of tank?
Will operator be always in accordance	Number and capacity of tanks
Type of floor beneath burner	Number and capacity of tanks
Location of oil storage	d?How many tanks fire proofed?
If two 275-gallon tanks, will three-way tarted any flame?	d?
Will all tanks be more than live recent and some for furnace	burners
	SOUTH A DIDLEA INC. P.
	Type of floor beneath appliance
Location of applianceKind of fuel	n top of appliance
If wood, how protected?	The same and the s
Minimum distance to wood or combustible material from	From top of smokepipe
From front of applianceFrom sides and	Dack
Size of chimney flue	(O States 1121
Is hood to be provided?If so, how vented	?Rated maximum demand per hour
. 15	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
MAISCELLANEOUS EQUIPN	MENT OR SPECIAL INFORMATION
Col a M.C. in the	MENT OR SPECIAL INFORMATION will automatic refuty Controls
all gas affillations,	The second secon
and many on the second of the	The state of the s
Million of the community and are post of the community and a community of the community of	and the second of the second o
**************************************	and the second s
CONTRACTOR OF THE PROPERTY OF	The state of the s
emore annualment in contraction and annual contraction and annual contraction and an accompanies of the contraction and annual contraction and an accompanies and accompanies	C. C. DERIC CONTROL OF THE CONTROL O
Marie Barrellondo e la constante della compacta del	
	eter, etc., 50 cents additional for each additional heater, etc., in same
Amount of fee enclosed? 2.00 [\$1.00 for one ne building at same time.)	ater, etc 50 cents additional for each additional heater, etc., in same
APPROVED:	Will there be in charge of the above work a person competent to
8/18/48 OB.	see that the State and City requirements pertaining thereto are
	observed?
	//
	l
	2 41 1 d. A Co.
Signature of Install	er Cortland Jas St. Co.

INSPECTION COPY

Permit No. 48/14/86	
Location 156 Wordford St.	
Owner Wendell Fletcher	
Date of permit 8/20/48	
Approved	
· YSPECTION COM	
VSPECTIONOMOST COMPLETED. 6-9.49. Pro	
6-9.49.	3 35
	The state of the s
	to the second se
	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	a Reference
	(see
	1.0
•	9 7
	<u>ej</u> , ,
	1 - de
	, · .

学们学习发展等

7

is A

The second secon

PROPOSE OVER EXHAUST 1840 WOODFORD ST Thomas Skinner Co Inc SO PORTLAND ME SCALE 1/4-15T. SE BLOWER OVEN

TENAHXE. 1/4=151. KE BLOWER OVEN

(G) GENERAL BUSINESS ZONE



APPLICATION FOR PERMIT

PERMIT ISSUED
O1374

Class	of Building or Type of Sti	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		AUG 6 1948
	Portland, 1	Maine, Lugust 5,	1948	CITY of PORTLAND
the INSPECTOR	OF BUILDINGS, PORTLA	AND, MAINE		TOTTLM!
The undersigned accordance with the ecifications, if any, s	d hereby applies for a permit Laws of the State of Maine, ubmitted herewith and the fo	l to excepte managed and , the Building Code and ollowing specifications:	Zoning Ordinance of	ing buildingstructure equipment the City of Portland, plans and
				no Dist. No Telephone
wner's name and ad	dress Fiet cher's r	SHEETY, 1340 1.00d1	ord bules t	Telephone
essee's name and ad	dress	Co 127 Note	S+ So Port1	Telephone 4-4746
				No. of sheets 1
				No. families
				No. families
Saterial	No. stories Heat	tStyle of	roof	Roofing
ther buildings on sa	me lot	**************************************	***************************************	
	INSPE General manical ventilation a	Description of the	Work	Fee \$_1.00
]+> "c+ices to				CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVET
lt:icer and				
t is understood that the	his permit does not include a g contractor. PERMIT TO	installation of heating at O BE ISSUED TO Details of New Wo	Thomas Skinne	e laken out separalely by and in r Co.
it is understood that the name of the heating same of the heating same same plumbing involves the same same same same same same same sam	his permit does not include a geontractor. PERMIT To	Details of New Wo	Thomas Skinne ork strical work involved ge grade to highest pe	in this work?
t is understood that it he name of the heating s any plumbing invo Height average grade Size, front	his permit does not include a contractor. PERMIT To	Details of New Wo	Thomas Skinne ork trical work involved ge grade to highest po	in this work?oint of rock?
t is understood that the name of the heating s any plumbing involved Height average grade size, front	his permit does not include a g contractor. PERMIT To	Details of New Wo	Thomas Skinne ork strical work involved ge grade to highest per grade to high per grade to	in this work?
t is understood that the name of the heating s any plumbing involved Height average grade size, front	his permit does not include a geontractor. PERMIT To	Details of New Wo	Thomas Skinne ork strical work involved ge grade to highest per grade to high p	in this work?
t is understood that the name of the heating s any plumbing involved leight average grade ize, front	his permit does not include a contractor. PERMIT To olved in this work? to to top of plate	Details of New Wo	Thomas Skinne ork ctrical work involved gegrade to highest per ded land? bottom	in this work?oint of rock?cellar
t is understood that the name of the heating s any plumbing involved leight average grade ize, front	his permit does not include a contractor. PERMIT To solved in this work? to to top of plate	Details of New Wo	Thomas Skinne ork strical work involved ge grade to highest per grade to highest per grade land? bottom	in this work? oint of rock? cellar Thickness theatiuel
s any plumbing involved from the second seco	his permit does not include a contractor. PERMIT To olved in this work? the to top of plate	Details of New Wo	Thomas Skinne ork strical work involved ge grade to highest per ed land? bottom ring Kind of r full size?	in this work? oint of roci earth or rock? cellar Thickness ? heatiuel
t is understood that the name of the heating s any plumbing involved ize, front	his permit does not include a contractor. PERMIT To olived in this work? to to top of plate	Details of New Wo Height average oriessolid or fill Thickness, top Height Roof cove nneys of lining Dressed or irt or ledger board?	Thomas Skinne ork strical work involved ge grade to highest per ded land? bottom ring Kind or full size?	in this work? oint of roci earth or rock? Cellar Chickness ? heat iuel
s any plumbing involved in the second	his permit does not include a contractor. PERMIT To olved in this work? to to top of plate	Details of New Wo Lisany electric Height average oriessolid or fill Thickness, top Height Roof cover of lining Dressed or irt or ledger board? under girders and to and to and to and	Thomas Skinne ork strical work involved ge grade to highest per ded land? bottom ring Kind of full size?	in this work?
is understood that the name of the heating s any plumbing involved in the second secon	his permit does not include a contractor. PERMIT To olved in this work? to to top of plate	Details of New Wo Lisany electric Height average ories solid or fill Thickness, top Height Proceeding of lining Dressed or fill or ledger board? Under girders Mark-16" O. C. Bridging in the control of the control of the control or ledger board?	Thomas Skinne ork strical work involved ge grade to highest per ded land? bottom ring Kind or full size? Size n every floor and flater	in this work?
is understood that the name of the heating s any plumbing involved in the second secon	his permit does not include a contractor. PERMIT To solved in this work? to to top of plate	Details of New Wo List any electric Height average oriessolid or fill Thickness, top Height Roof cove to lining Dressed or fill or ledger board? under girders v4-16" O. C. Bridging i, 2nd page of the property of th	Thomas Skinne ork strical work involved ge grade to highest per ed land? bottom ring Kind or full size? Size n every floor and flat , 3rd	in this work?
is understood that the name of the heating s any plumbing involved in the heating s any plumbing involved in the heating s any plumbing involved in the heating in the heat	his permit does not include a contractor. PERMIT To olived in this work? to to top of plate	Details of New Wo List any electric Height average ories solid or fill Thickness, top Roof cove of lining Dressed or fill or or ledger board? under girders w4-16" O. C. Bridging in 2nd Roof Cove or 2nd Roof	Thomas Skinne ork strical work involved ge grade to highest pure ded land? bottom ring Kind or full size? Size n every floor and flat , 3rd , 3rd	in this work? oint of roci earth or rock? cellar Chickness fuel Size Max. on centers troof span over 8 feet, roof, roof, roof,
s any plumbing involved in the name of the heating is any plumbing involved in the name of the heating is any plumbing involved in the name of the heating involved in the name of the heating involved in the name of the nam	his permit does not include a contractor. PERMIT To olived in this work? to to top of plate	Details of New Wo List any electric Height average ories solid or fill Thickness, top Height Proceeding of lining Dressed or fill or	Thomas Skinne ork strical work involved ge grade to highest per ded land? bottom ring Kind or full size? Size n every floor and flat , 3rd , 3rd , 3rd	in this work? oint of roci earth or rock? cellar Thickness Size Max. on centers troof span over 8 feet, roof, roof
s any plumbing involved in the name of the heating is any plumbing involved in the heating in the heating is any plumbing involved in the heating in the hea	his permit does not include a contractor. PERMIT To olived in this work? to to top of plate	Details of New Wo List any electric Height average ories solid or fill Thickness, top Height Proceeding of lining Dressed or fill or	Thomas Skinne ork strical work involved ge grade to highest per ded land? bottom ring Kind or full size? Size n every floor and flat , 3rd , 3rd , 3rd	in this work? oint of roci earth or rock? cellar Chickness fuel Size Max. on centers troof span over 8 feet, roof, roof, roof,
s any plumbing involved in the name of the heating is any plumbing involved in the heating in the heating is any plumbing involved in the heating in the hea	his permit does not include a contractor. PERMIT To olived in this work? to to top of plate	Details of New Wo List any electric Height average oriessolid or fill Thickness, top Height Roof cove	Thomas Skinne ork strical work involved ge grade to highest per ded land? bottom ring Kind or full size? Size n every floor and flat , 3rd , 3rd , 3rd	in this work? oint of roci earth or rock? cellar Thickness Size Max. on centers troof span over 8 feet, roof, roof
s any plumbing involved in the name of the heating is any plumbing involved in the heating in the heating is any plumbing involved in the heating in the hea	his permit does not include a contractor. PERMIT To olived in this work? to to top of plate	Details of New Wo List any electric Height average ories solid or fill Thickness, top Height Roof cover of lining Dressed or firt or ledger board? under girders v4-16" O. C. Bridging in part of the cover of the	Thomas Skinne ork strical work involved ge grade to highest per ded land? bottom ring Kind or full size? Size n every floor and flat , 3rd , 3rd , 3rd	in this work? oint of roci earth or rock? cellar Thickness Size Max. on centers troof span over 8 feet, roof, roof
s any plumbing involved in the name of the heating is any plumbing involved in the heating in th	bis permit does not include a contractor. PERMIT To blved in this work? to to top of plate	Details of New Wo List any electric Height average ories solid or fill Thickness, top Height Roof cove of lining Dressed or fill or ledger board? under girders v4-16" O. C. Bridging in part of ledger board. If a Garage to be accommodated	Thomas Skinne ork strical work involved ge grade to highest per ded land? bottom ring Kind or full size? Size n every floor and flat 3rd 3rd name of the strict of the strict of the size of the size of the strict of the strict of the size of the size of the strict of the strict of the size of the	in this work?
s any plumbing involved in the name of the heating is any plumbing involved in the heating in the heating is any plumbing involved in the heating in the hea	bis permit does not include a contractor. PERMIT To blved in this work? to to top of plate	Details of New Wo List any electric Height average ories solid or fill Thickness, top Height Roof cove of lining Dressed or fill or ledger board? under girders v4-16" O. C. Bridging in part of ledger board. If a Garage to be accommodated	Thomas Skinne ork strical work involved ge grade to highest ped land? bottom ring Kind or full size? Size n every floor and flat 3rd 3rd number commercial solutually stored in the	in this work?
s any plumbing involved in the name of the heating is any plumbing involved in the heating in the heating is any plumbing involved in the heating in the hea	bis permit does not include a contractor. PERMIT To blved in this work? to to top of plate	Details of New Wo List any electric Height average ories solid or fill Thickness, top Height Roof cove of lining Dressed or fill or ledger board? under girders value of lining in the ledger board? If a Garage to be accommodated minor repairs to cars half	Thomas Skinne ork ctrical work involved ge grade to highest per ded land? bottom ring Kind or full size? Size n every floor and flat 3rd 3rd number commercial pitually stored in the Miscellar	in this work?
is understood that the name of the heating is any plumbing involved the heating is and of roof	bis permit does not include a contractor. PERMIT To blved in this work? to to top of plate	Details of New Wo List any electric depth average ories solid or fill Thickness, top Height Proceeding of lining Oressed or fill or ledger board? Under girders valued g	Thomas Skinne ork ctrical work involved ge grade to highest per ded land? bottom ring Kind or rfull size? Size n every floor and flat , 3rd , 3rd number commercia oitually stored in the Wiscellar re disturbing of any to	in this work?
s any plumbing involved in the name of the heating is any plumbing involved in the heating in the heating is any plumbing involved in the heating in the hea	bis permit does not include a contractor. PERMIT To blved in this work? to to top of plate	Details of New Wo Is any electric and the second of fill and the second of	Thomas Skinne ork ctrical work involved ge grade to highest per ded land? bottom Fing Kind or refull size? Size In every floor and flater, 3rd mumber commercial situally stored in the Miscellar re disturbing of any to the above at charge of the above.	in this work? oint of rock? earth or rock? cellar Thickness heatiuel Size, Max. on centers troof span over 8 feet. , roof height? dl cars to be accommodated proposed building? tree on a public street? No we work a person competent to
s any plumbing involved in the name of the heating is any plumbing involved in the heating is any plumbing involved in the heating in the hea	bis permit does not include a contractor. PERMIT To blved in this work? to to top of plate	Details of New Wo Is any electric and the second of fill and the second of	Thomas Skinne ork ctrical work involved ge grade to highest per ded land? bottom Fing Kind or refull size? Size In every floor and flater, 3rd mumber commercial situally stored in the Miscellar re disturbing of any to the above at charge of the above.	in this work?
s any plumbing involved in the name of the heating is any plumbing involved in the heating is any plumbing involved in the heating in the hea	bis permit does not include a contractor. PERMIT To blved in this work? to to top of plate	Details of New Wo Is any electric and the second of fill and the second of	Thomas Skinne ork strical work involved ge grade to highest per ded land? bottom Fing Kind or full size? Size and every floor and flores, 3rd and 3rd mumber commercial pitually stored in the Miscellar ged disturbing of any the charge of the above at charge of the above external City requirements.	in this work? oint of rock? earth or rock? cellar Thickness heatiuel Size, Max. on centers troof span over 8 feet. , roof height? dl cars to be accommodated proposed building? tree on a public street? No we work a person competent to
is understood that the name of the heating is any plumbing involved is and foundation is any plumbing involved is any p	bis permit does not include a contractor. PERMIT To blved in this work? to to top of plate	Details of New Wo Is any electory and the second of the s	Thomas Skinne ork etrical work involved ge grade to highest per ded land? bottom full size? Size n every floor and flater, 3rd 3rd number commercial pitually stored in the Miscellar ge disturbing of any to a charge of the above sete and City requires	in this work? oint of rock? earth or rock? cellar Thickness heatiuel Size, Max. on centers troof span over 8 feet. , roof height? dl cars to be accommodated proposed building? tree on a public street? No we work a person competent to

Permit No. 48/ 1374 Location 1540 Nordford of Owner Fletcher Bakery Date of permit 8/ 1	1.00		A SECULIAR OF LEVEL STATES OF THE SECONDARY OF LEVEL SECONDARY OF LEVE
Notif. closing-in Inspn. closing-in			The first of the feet of the f
Final Notif. Final Inspn. Cert. of Occupancy issued		¥	Total (22) for the late of the
NOTES, C.		Charles of the most section of the charles	The state of the s

;

(G) GENERAL BUSINESS ZONE

INSPECTION COPY

APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, March 2, 1948

PERMIT ISSUED

OO.24'7

MAR 4 1940

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	CITY of PORTLANI
The undersigned hereby applies for a permit to IAct alter repair to MANNE AND the following in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the specifications, if any, submitted herewith and the following specifications:	ng building structure equipmen the City of Portland, plans and
Location 156 Woodford Street Within Fire Limits?	no Diet No
Owner's name and address Fletcher's Baking Co., 156 Woodford Street	Telephone 2-0984
Lessee's name and address	Telephone
Contractor's name and addressowners	Telephone
Architect Specifications Plans _no	No of charte
Proposed use of buildingBakery	No familiar
Last use Minor Assembly Hall and bakery	No families
Material frame No. stories 2 Heat steem Style of roof pitch	Poofing
Other buildings on same lot	
	Fce \$ 2.00
ealth Notices to General Description of New Work	
To Change Use of second story from Minor Assembly Hall to bakery use To cut in 2 4' opening in second floor to provide for electric convestory to second story - to be enclosed with sheetrock and metal copening 1st floor.	vor from first
To cut in two new windows on west side of building, 2nd floor. The cut in one new window on east side of building, that " Yelloon of the cut in one new window on east side of building, that " Yelloon of the cut in one new window on east side of building, that " Yelloon of the cut in one new window on east side of building, that " Yelloon of the cut in two new windows on west side of building, and floor.	2

			Permit Issued with Letter
	•		Period lesded with Better
t	It is understood that this pe he name of the heating contr	actor. PERMIT TO B	installation of heating apparatus which is to be taken out separately by and in BE ISSUED TO Fletcher's Baking Co. Details of New Work
1	Is any plumbing involved i	n this work?	Is any electrical work involved in this work?
1	Height average grade to to	p of plate	Height average grade to highest point of roof
5	Size, frontdept	hNo. stc	oriesearth or rock?earth or rock?
1	Material of foundation		Thickness, top bottom cellar
3	Material of underpinning	74-44	Height
]	Kind of roof	Rise per foot .	Roof covering
]	No. of chimneys	Material of chim	nneys of lining Kind of heat fuel
]	Framing lumber—Kind	1	Dressed or full size?
(Corner posts	SillsGir	rt or ledger board? Size
(Girders Size .	Columns ı	under girders Nax. on centers
5	Studs (outside walls and ca	rrying partitions) 2x	x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
	Joists and rafters:	1st floor	, 3rd , roof , roof
	On centers:	1st floor	, 2nd, 3rd, roof
	, Maximum span:		, 2nd, roof, roof
1	If one story building with:	masonry walls, thickr	ness of walls?height?height?
			If a Garage
1	No. cars new accommodate	d on same lot tr	to be accommodated number commercial cars to be accommodated
			inor repairs to cars habitually stored in the proposed building?
APPRO	VED:		Miscellaneous
	•		Will work require disturbing of any tree on a public street?no
	······································	***************************************	Will there be in charge of the above work a person competent to
	***************************************	***************************************	
			observed?yes
	***************************************	***************************************	Fletcher's Baking Co.

· U . į. **N.** 18. Notif. closing-in Inspn. closing-in ြာ 4.5 Final Notif. Final Inspn. - 22 - 33 Cert of Occupancy issued TYINSPECTION SOJESCOMPLET TO · . 3 ο⁰¹ ση 1 γ γ γ 1 γ 3.5 2 3,3 3:47.57 37.8 , , 2 13 S.A. ... A HALLEY THE , <u>\$</u> .2 **3** 3 35 · 55 40 53 4. 3 1,1 न्ते के हैं। 4 11 : 🖫 🙃 1 1 1 4.2 ..., 14. 12 31/3 č, * **建设全线** · 5 3 , P 14 A **基實** 第 . . 新花式 . ħ. ž. 2 4 13 1 D 45 to ř. 3:

LOCATION 156 WOV PERMIT ___ INQUIRY_ COMPLAINT Prome 1. #2 in for or B1-67

APPLICATION FOR AMENDMENT TO PERMIT



Amendment No.___

PERMIT ISSUED APR 7 1948

CITY of PORTLAND

Additional fee __25 .

Portland, Maine, April 5, 1948

The undersigned hereby applies for an amendment to Permit n the original application in accordance with the Laws of the State ortland, plans and specifications, if any, submitted herewith, and the	No. 48-247 pertaining to the building or structure comprised of Maine, the Building Code and Zoning Ordinance of the City of following specifications:
ocation 156 Woodford Street	Within Fire Limits? No. Dist. No.

Owner's name and address Fletcher's Baking Co., 156 Woodford Street Telephone 2 - 0 9 8 4 Lessee's name and address _

Telephone. Contractor's name and address. Owners Telephone... Architect

Plans filed No No. of sheets. Proposed use of building_ _No. families_ Increased cost of work 200.

Description of Proposed Work

To construct chute from second to first floors.

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

To cut in 4'x4' natch door (metal covered) at second floor level.

This chute will be located against west well of building toward back.

To construct two new windows second floor in the rear.

To erect non-bearing partition second floor, front to provide two rooms in place of one. 2x3 studs, 16" O.C., sheetrock both sides.
One room to be used for office and one room for storage of bakery boxes.

Details of New Work

Is any plumbing work involved in this work?	Is any electrical work involved in this work?					
Height average grade to top of plate	Height a	verage grade	to high	est point of roo	r	
Size, frontNo. storiesNo.	solid	or filled land	17	earth or	rock?	
Material of foundationThickness	ess, top	botton		cellar		
Material of underpinning.	Height	`		TM-1-1	, ,,	ž i
Kind of roof Rise per foot	Roof	covering		- ' ,		4.5
No. of chimneys Material of chimneys				of lining		., .
Framing lumber—Kind	Dress	ed or full si	ze?			
Corner posts Sills Girt or ledge	r board?_	<u> </u>		Size		
Girders Size Columns under gird	ders	s	ize	———Max. on	centers	
Studs (outside walls and carrying partitions) 2x4-16" O.	. C. Bridg	ing in every	floor an	d flat roof span	over 8 f	eet.
Joists and rafters: 1st floor,	2nd		3rd	ro	of	માં લોક છે.
On centers:	2nd		2-4		· ·	25,433.5
Maximum span: 1st floor,	2nd	<u></u>	3rd	ro	of	-1000-6
Approved:	. 7	Flet	tcher!a	Baking Com	pany	
By Gy.S.				21/711		00

INSPECTION COPY

Memorandum from Department of Building Inspection, Portland, Maine

156 Woodford Street—Amendment to building permit 43/247, construction of chute from second to first floor and cutting opening in second floor therefor by and for Fletcher's Baking Company-3/13/48

I am assuming that the chute mentioned in the amendment is the same as the conveyor indicated in the application for the original permit.

If not, all of the information in my letter of March 4, accompanying the permit, applies with regard to protection of the opening in the floor.

If this proposed chute in the opening in second floor is in addition to the conveyor mentioned in the original application and the corresponding opening in second floor for that, or even in case the chute opening represents the only opening in second floor, the hatch doors are to be provided and equipped as indicated in Section 212f2.2 of the Building Code which provides that the doors shall be automatic-closing and shall be metal clad on the underside and all edges. This term automatic-closing means that the doors and their holding devices should be so provided that when the doors are standing open if fire should occur, they will

Section 314a of the Code provides that no trap door or other openings shall be so located or constructed in any floor as to give access to the opening from more than one side, except where the Inspector may, because of the nature of the occupancy, permit such construction; and that all trap doors shall be so constructed that, when open, such doors shall be held rigidly upright and all unprotected sides, except sides of access; shall have rigid rails—chain rails not permitted. Whatever is necessary as to access to this opening I will, of course, approve but with the condition that the provisions for prevention of accident/carefully observed.

wmcd/s

(Signed) Warren McDonald Inspector of Buildings/

APPLICATION FOR AMENDMENT TO PERMIT



Portland, Maine, March 12, 1948

PERMIT ISSUED

MAR 13. 1919 ...

- "	The Andrews	OF	BUILDINGS.	PORTI AND	
	The sadance			- OFICKIND,	MR.

The indersigned hereby applies for an amendment to Permit No. 48/247 pertaining to the building or struct Portland, plan s and specifications, if any, submitted herewith, and the following specifications: Owner's power and specifications.	
Location 156 Woodf ord Street Location 156 Woodf ord Street	ure comprised
Owner's name and address Fletcher's Baking Co., 156 Woodford St. Telest	
Contractor's name and address Owners	
Architect Telephone Telephone	
Proposed use of building Bakery Plans filed no No. of necreased cost of work 200.	sheets

Description of Proposed Work

To construct chute from second to first floors.

To cut in 4'x3' hatch door (metal covered) at second floor level.

This chute will be located against west wall of building toward front.

Permit Issued with Memo-

Additional fee ___25

Is any plumbing work invo	lved in alt.	ocaris of M	ew Work		
Is any plumbing work invo Height iverage grade to to Size, front de Material of foundation	op of plate	Is	any electrical work	involved in this work?	
Size, frontde	pth_ ar	reigh	it average grade to I	highest point of	
Material of foundation		etoriesso	lid or filled land?	o both of root	
Material of undersing		Thickness, to:	hottom"	earth or rock	,
OI IUUI-	- · ·		***		
Kind of roof No. of chimneys Framing lumber—Kind Corner posts	Kise per foot	Ro	of covering	I hickness	
					* 1.00 × 2.00
Corner posts Size Study Control Size	llsCi-	Dre	essed or full size?		
Studs (outside walls and	Columns unc	der girders	S:20	Size	
Girders Size Studs (outside walls and car Joists and rafters: On centers:	rying partitions) 2x4-	16" O. C. Brid	iging in annua	Max, on center	S
	1st floor	2nd	evie in every noor	and hat root span over 8	foot
	1st floor	, 2110	, 3rd	, roof	
Maximum span:	1st floor	, 2nd	, 3rd	, roof_	
Approved:	1st floor	, 2nd	, 3rd	, 1001	
				1001	
				Fletcher's Bakery	
			Signature of Owner	BY MIX FL	
				Dy: 62	com

INSPECTION COPY

Approved: 3/13/48 L

AF 156 Woodford Street-I

Harch 4, 1948

Fistcher's Eaking Company 156 Woodford Street Fortland, Maine

Gentlemen:

Subject: Application for tuilding permit for change of use of second story at 156 Woodford Street to bakery use and for alterations in the building

- I find that Mr. Fletcher has talked this matter over somewhat with Mr. Scars of this office, and we are able to issue this permit without additional detailed information based on that discussion as we understand it. The building permit is issued, therefore, subject to the following:
- 1. It is my recollection that this second floor was strengthened to satisfactorily take care of the assauly hall use there, and on that basis there should be no deficiency in strength to take care of the required 75 pounds per square foot live load required for the bakery use. It is understood, however, that the contractor which will do this work (we are enclosing a copy of this letter for his use) will fully take are of doubling up existing floor joists where opening is to be cut for conveyor and for headers of suitable size to properly support the framing around the opening proposed in second floor to care for the conveyor—we understand that this opening is to be about 4 square and is to be against one exterior wall.
- 2. The Building Code actually provides that an opening in a floor of a mercantile establishment such as the one proposed for the conveyor shall have hatch doors tinned on the underside and on the edges, these doors to be at the floor level in the closed position and be so arranged that if they are left open and fire occurs, they would close of themselves. Undoubtedly the proposed conveyor arrangement would not allow the uccommodate hatch doors, and I understand that you are proposing enclosing partitions in the first story only large enough to accommodate the conveyor and the process of loading or unloading it and that the doorway leading to this enclosure is to
- 3. It seems reasonable to accept within the spirit of the Building Code the er losing partitions in first story and the fire door as equivalent to the protection sifforded by the actually required hatch doors provided the enclosing partitions are covered on both sides with Cypsus wallboard and the fire door and frame are made as stipulated for standard fire resistant doors in Section 303ch of the Building Code-marked "copy" enclosed. The fire door may be made either automatic-closing or selfclosing-the former meaning that the door would be normally open and would close of itself in case of fire, the latter being a door which is normally kept closed by a suitable device. It seems to me, to be equivalent to the ordinarily required hatel doors which would be normally in the closed position, the door ought to be made selfclosing and should be equipped with a liquid door closer for that purpose. Probably the method of operating the conveyor would require that the door stand open for consideable periods of time. This dual purpose may be accomplished by using a liquid door closer of the automatic type which has an element in it which will melt at high temperatures and bring the door closing action into operation. This type of door closer is so arranged that the door when opened as far as 90 degrees with the partition In which the doorway is, the closing actic; of the closer is put out of operation and the door stands where placed. Should fire occur, however, with the door thus left open, the element in the closer melts and the closing action takes place automatically.

With the meager information on the application for the permit and no plan or sketch whatever, it is possible that we are quite definitely misunderstanding the

Z

Fletcher's Baking Company --- 2

March 4, 1948

proposition. If there is doubt about this enclosure, the fire door etc., I suggest that Mr. Fletcher take the matter up again with Mr. Sears of this office so as to be sure that work is done and then found in non-compliance with the Building Code.

- 4. Since the second floor is now to be changed in use from an assembly hall to an establishment in the Business & Industrial class, the Building Code requires that a certificate of occupancy be issued from this department before the new use of the second floor is commenced—that to follow, of course, final inspection showing everything in order and notice of readiness for such final inspection being required from the owner or contractor.
- 5. The Building Code also requires that notice be given to this office before any of the new partitions or the frazing around opening in second floor is covered from view and that our green tag of approval be left at the job before any of this work is covered up.

Very truly yours,

Inspector of Buildings

WicD/S

Encl: Harked copy of Pages 35 and 36 of the Building Code Carbon copy of this letter

March 1, 1948

Portland, Maine

Fletcher's Baking Co., Inc.

154c Woodford Street

Subject: Change of use of second story of building at 156-158 story of building at 156-158 Woodford Street

Gentlemon:

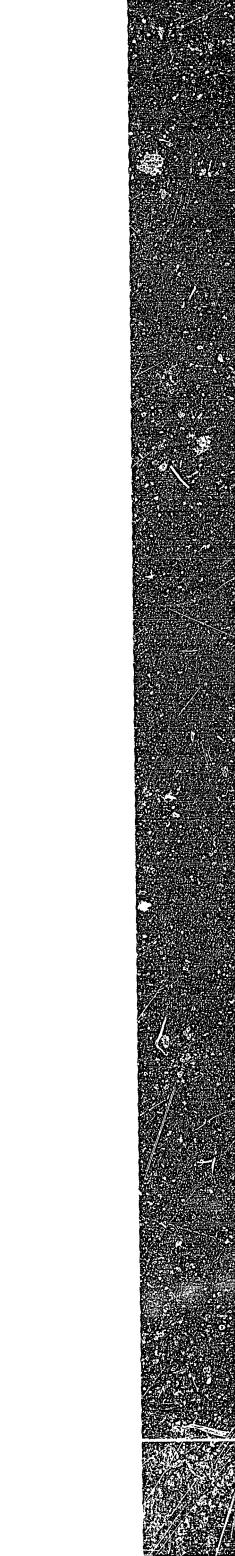
We understand that the use of the second story of the We understand that the use of the second story of the above tailding for lodge hall purposes is to be abandoned and that you plan to extend your business to this part of the building. Before this may lawfully be done, a certificate of occupancy for the change of use of the second story is required from this department regardless of whe her any physical changes in the building are to be made or not.

In reder to secure this certificate of occupancy, application for a permit for the change of use should be made at this office, and, if any alterations, such as removal of existing partitions or cutting in or closing up of openings in them or erection of new partitions, are to be made, this work should also be included in the application. Separate permits issuable only to the installer are also required for the installation or relocation of any being covered on other continuous. any bake evens or other cooking equipment.

Very truly yours,

Inspector of Buildings

AJS/S



Memorandum from Department of Building Inspection, Portland, Maine

156 "codford Street—Installation of gas-fired steam boiler for Fletcher's Baking Company by Wilbur F. Blake, Inc.—9/11/17

From explanation given hen penalt was applied for, it is understood that the new gas-fixed boller is to serve certain appliances which cook by steam, and that the boller which this new boller replaces was formerly used to heat the building, was replaced by another steam boller long ago, and has not been used habitually for any purpose.

The application says that to the same flue will be connected a gas-fired oven on first/of the bakery. If this oven has automatically controlled gas burners ith pilot light or low flame, the oven too is required to be equipped ith a device which will automatically shut off all gas supply to the oven in case the pilot or low flame is extinguished, if the oven is not already so equipped.

..Hell/S

CG: Fletcher's Baking Company 156 conford Street

> (Signed) Warren McDonald Inspector of Buildings



FILL IN AND SIGN WITH INK

02342

SEP (1 1947

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Mainc, Sept. 10, 1947

Location156_Woodford Street Use of BuildingB. Name and address of owner of applianceFletcher's Baki. Installer's name and addressWilbur F. Blake, Inc., General Descripti To installgas_fired steam_boiler providing steem steam_boiler in same location used for hea IF HEATER, OR PO Location of appliance or source of heat Gellar If wood, how protected? Minimum distance to wood or combustible material, from top of From top of smoke pipe From front of appliance Size of chimney flue Other connections to same If gas fired, how vented? IF OIL BU Name and type of burner Will operator be always in attendance? Does oil supproper of floor beneath burner	9 Forest Street Telephone 2-5968 ion of Work m for cooking (this replaces coal-fired ting building) OWER BOILER Type of floor beneath appliance concrete Kind of fuel gas of appliance or casing top of furnace From sides or back of appliance Rated maximum demand per hour
General Description To installgas_fired_stram_boiler_providing_steed_stram_boiler_providing_steed_stram_boiler_providing_steed_stram_boiler_in_same_location_used_for_heat	9 Forest Street Telephone 2-5968 ion of Work m for cooking (this replaces coal-fired ting building) OWER BOILER Type of floor beneath appliance concrete Kind of fuel gas of appliance or casing top of furnace From sides or back of appliance flue Rated maximum demand per hour
To installgas_fired_steam_boiler_providing_steemsteam_boiler_in_same_location_used_for_hea	m for cooking (this replaces coal-fired ting building) OWER BOILER Type of floor beneath appliance concrete Kind of fuel gas of appliance or casing top of furnace From sides or back of appliance flue Rated maximum demand per hour
IF HEATER, OR PO Location of appliance or source of heat	OWER BOILER Type of floor beneath appliance concrete Kind of fuel gas of appliance or casing top of furnace From sides or back of appliance flue Rated maximum demand per hour
Location of appliance or source of heat	Type of floor beneath appliance concrete. Kind of fuel gas of appliance or casing top of furnace From sides or back of appliance flue Rated maximum demand per hour
If wood, how protected?	of appliance or casing top of furnace From sides or back of appliance flue Rated maximum demand per hour
From top of smoke pipe	flue
Size of chimney flue	RNPP
If gas fired, how vented?	Rated maximum demand per hour
Name and type of burner	DNIED
Name and type of burner	RNFR Permit I
Name and type of burner	Fermit I.
Will operator be always in attendance?	Labelled by underwriter's laboratories viewo
Type of floor beneath burner	
Location of oil storage N	umber and capacity of tanks
If two 275-gallon tanks, will three-way valve be provided?	
Will all tanks be more than five feet from any flame?	How many tanks fire proofed?
Total capacity of any existing storage tanks for furnace burner	*S
IF COOKING A	PPLIANCE
Location of appliance cellar Kind of fuel gas. If wood, how protected? Minimum distance to wood or combustible material from top of From front of appliance cover 4. From sides and back Size of chimney flue 8x12.	Turn of floor horsesth appliance
If wood, how protected?	Type of non-beneath apphanceontereate
Minimum distance to wood or combustible material from top of	appliance 21
From front of applianceoverFrom sides and back	over 3! From top of smokenine 2!
Size of chimney flue8x12Other connections to same	fluc gas-fired oven first floor
Is hood to be provided?If so, how vented?	
If gas fired, how vented? _To_chimney	
MISCELLANEOUS EQUIPMENT C	•
Gas-fired appliance to be equipped with dev	
gas supply in case pilot flame is extinguis	•
	The second secon
	THE MENTAL HEAVY SECTION AND A SECTION ASSECTION ASS
	· · · · · · · · · · · · · · · · · · ·
	· · · · · · · · · · · · · · · · · · ·
Amount of fee enclosed?l.00(\$1.00 for one heater, etc., 5 ouilding at same time.)	50 cents additional for each additional heater, etc., in same
I I I I I I I I I I I I I I I I I I I	ex e
COVED:	
***************************************	ere be in charge of the above work a person competent to
<u> </u>	t the State and City requirements pertaining thereto are

Signature of Installer by: Il Blass dell

•	, 1
Permit No. 47/23/7	
Location 156 Ward and Sk	
Owner Fletchis Confession	160 / 50 miles
Date of permit 9 /// 47	- 4
NOTES NOTES	The state of the s
	\$ 13 Juli 2
	A topics
	· 1 3/4
	1
	11
	
<u> </u>	
	<u> </u>
/	·
	7.
,	\$4,500 \$150
	A STATE OF THE STA

٠,

ميني وريتي معروبة و وي الرواد وي

(G) GENERAL BUSINESS ZOINE



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third

Portland, Maine, ... May. 29, ... 1947.

To the INSPECTOR OF BUILDINGS, PORTLAND,	MAINE			, ;
The undersigned hereby applies for a permit to e				
in accordance with the Laws of the State of Maine, the specifications, if any, submitted herewith and the following		g Ordinance of the	City of Portland, plans	: an
Location 156 Woodford Street		Fire Limits?no	Dist. No	,
Owner's name and addressFlatcher_Baking_				
Lessee's name and address		·	Telephone	()
Contractor's name and address C. F. Cook, 5	6 Revere Street		Telephone4-854	₊ 7
Architect	Specifications	Plans	No of sheets	i.
Proposed use of buildingBakery			No. families	<u>i</u> .
Last use			No. families	
Material_woodNo. stories _2Heat	Style of roof	4	Roofing	, <i>È</i>
Other buildings on same lot none		***************************************		
Estimated cost \$ 50 Health Notices to			Fee \$.50	
Health Officer and thus General De	escription of New W	ork		
To enlarge present shipping room door	6", new opening to	be 3' 6" with	h 4x6 header, ja	ck

CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. Details of New WorkIs any electrical work involved in this work?. Is any plumbing involved in this work? ... Height average grade to top of plate ______ Height average grade to highest point of roof_____ Size, front______depth _____No. stories ____solid or filled land?_____earth or rock? Thickness, top _____ bottom____ cellar ____ Material of foundationHeightThickness .. Material of underpinning No. of chimneys Dressed or full size? Framing lumber-Kind..... Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor....., 2nd...., 3rd Joists and rafters: 1st floor..... On centers: 1st floor....., 2nd.... Maximum span: If one story building with masoury walls, thickness of walls?..... If a Garage : No. care now accommodated on same lot......, to be accommodated.....number commercial cars to be accommodated... Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?.. Miscellaneous APPROVED: Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? ves

INSPECTION COPY

Permit No. 47/ 11.90 Date of permit 5/3/ 182 Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. Cert of Occupancy issue __<u>__</u>; 33 3 1 , 17. Ja √4 , Ó 19 生活思想 不透 1 1 45m Section 1 Ċ. là si ġ. 2.5 建铁磷铁矿

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PREEIT ESTON O1127 MAY 20 1967

Portland, Maine, May 22, 1,741	
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	
The undersigned hereby applies for a permit to install the following heating, cooking or power equipm ance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:	ent in accord-
Location 154 Woodford St Use of Building Bakery No. Stories 2	New Building
Name and address of owner of appliance Fletcher Baking Company, 154 Woodford St.	Existing
Installer's name and address Pl Reuben & Company, Ill Middle St Telephone 2-4	
\cdot	
General Description of Work	
To installgas-fired fri-o-lator & relocate gas hot water heat/from first floo	basement
IF HEATER, OR POWER BOILER Location of appliance or source of heat first floor cellar. Type of floor beneath appliance	concrete
Location of appliance or source of heat	
Minimum distance to wood or combustible material, from top of appliance or casing top of furnace	
From top of smoke pipe	
Size of chimney flue 10x10 Other connections to same flue steam boiler	
If gas fired, how vented?	
IF OIL BURNER	
Name and type of burner	
Will operator be always in attendance? Does oil supply line feed from top or bottom of tank?	
Type of floor beneath burner	
Location of oil storage Number and capacity of tanks	
Will all tanks be more than five feet from any flame? How many tanks fire proofed?	
Total capacity of any existing storage tanks for furnace burners	
	, , , , , , , , , , , , , , , , , , , ,
IF COOKING APPLIANCE	omant all
Location of appliancefirst_floor. Kind of fuel	
Minimum distance to wood or combustible material from top of appliance2!	
From front of appliance Over 11. From sides and back E" protected. From top of smokepipe	mer course and temperate
Size of chimney flue 10x10 Other connections to same flue none	
Is hood to be provided?	
If gas fired, how vented?	
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION	
if xather xee Burner has device for automatically shutting off gas supply in	9249
automatic heat control demends heat and the supply of gas fells to igni	
24xx 24" clearance beneath fri-c-lator	
Hamp (man) (10 mm) (10	y 2 11 - 21214 - 27 1 C 247 2 PROPER
A CONTRACTOR OF THE ACTION OF	100-1 (c. 1 to 1110) / 1000000000
transcription of the second of the contrast of the second of the contrast of the second of the secon	
	(1) +11 - 11 / 114 DINIFERENCE ***
Amount of fee enclosed?(\$1.00 for one heater, etc., 50 cents additional for each additional heater building at same time.)	r, etc., in same
	*
PROVED: Will there be in charge of the above work a person	competent to
see that the State and City requirements pertaini	
observed? Ves	Thereto are
ODOCE TO CO. T. C.	
P. Reuben & Company	ŋ.
	13
Signature of Installer	***** * *******************************

INSPECTION COPY

Permit No. Owner Fletche Date of permit 5 Approved NOTES S. S. 5 . 5 13.43 1- 1 311 9.00 ٠,٠ 13 3 . . . m; 71. in the 4.767 .,, , į S 2 5 " ì 1.



FILL IN COMPLETELY AND SIGN WITH INK

Permit No. 1523

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWERCE QUIPMENT

	To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
	The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following or power equipment in
13	
Z,	Location 1 5 1. 11 60 0 Carrol C Use of Building Bo Constant
.S	
\sim	Installer's name and address Partian & Garage Description Telephone 2-6-32-1
. '	General Description Telephone
ば	General Description of Work CM./0.3/. 4 JCERTHTOATE OF OCCUPAN
ر کر ا	The install / Maril Har of the State of Occupantion of Work CM . 70.51. C. J. CERTIFICATE OF OCCUPANT IS WAIVE
. 5	Source Add
~£	Sent to the aith Dept /0/30/c
C)V	IF HEATER, POWER BOILER OR COOKING DEVICE Leaved to be in called to be in cal
\sim	a H. Kind of Firet
ح	substitution of supports of appliance (concrete floor or what kind)
	Minimum distance to wood or combustible material, from top of appliance or casing top of furnace,
)	from top of smaller size 1 / 1/2
Q	from top of smoke pipe / the from front of appliance of casing top of turnace, from sides or back of casing top of turnace, from sides or back of casing top of turnace, from sides or back of casing top of turnace, from sides or back of casing top of turnace, from sides or back of casing top of turnace, from sides or back of casing top of turnace, from sides or back of casing top of sides or back of casing top of turnace, from sides or back of casing top of sides or back of casing top of sides or back of casing top of sides or back of casing turnace, from sides or back of ca
4	Size of chimney flue 12 v 12. Other connections to same flue. IF OIL BURNER OR CLOSING IN TOTAL AND INC. Name and type of burner. Labeled and approved by Underwriters' Laboratories and type of burner. Will operator be always in attendance?
V.	Name and type of burner Labeled and approved by Underwriters' Laboratories and type of burner Will operator be always in attendance?
Roll	Name and two of turns
B.	Labeled and approved by Underwriters' Laboratories av.
\	Will operator be always in attendance? Type of oil feed (gravity or pressure)
•	Location oil storageNo. and capacity of tanks
M	Will all capacity of tanks
10	Will all tanks be more than seven feet from any flame? How many tanks fireproofed?
Ŋ.	Amount of fee enclosed? / 1 6/4 (\$1.00 for one harter at 50
3	building at same time.)
N	INSPECTION COPY Signature of Installer 1077 (100 CO COS COS COS COS COS COS COS COS COS
-10 ID # 1-2-4	The same of the sa

	Permit No. 465/1523	- !		;		,		·,	•			
f	Location 156 Woodford St		-	- -		,				7.		 ,:
i	Owner Fletchein Baking Co.	1		,,							<u></u>	· ·
İ	Date of Permit 19/31 145	:			,	;			·····	- ;- -		11.
i	Post Card sent	,		·				,	 -			- :-
	Notif. for inspn.			···		,						- ;
,	Approval Tag issued 2-7. 46 Printy	1 -					,.		 ;	·	-, -,	
ì	Oil Burner Check List (date))		·		·		_,;'	,	-		,
	1. Kind of heat	;				,					`	
	2. Label	1		2					· ·		5	
	3. Anti-siphon			٠.	.:			-				
	4. Oil storage	1	·									
	5. Tank Distance							,				
	6. Vent Phys							,				·
	7. Bill Pipe	!									• •	
	8. Guage	<u></u>		•.						,		
	9. Rigidity									<u></u>		
1	10. Feed safets	k.			-						 -	
,	11. Pipe sizes and material	j.,										
	12. Control valve	;										
	13. Asi/ pit vent	·					*****					
	14. Temp. or pressure safety									,	 -	
	15. /Instruction card						,	,				
	16/	******						**********				
	NOTES											
		. *************************************										
							······································			·		
	1	· .										
	· · · · · · · · · · · · · · · · · · ·	.t	.'		١.						•	

y −, ⟨€,; .



Class of Building on Type of Structure Portland; Maine, To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect alter install the following building structure equipment, with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any such and the following specifications: _Within Fire Limits?. Location Telephone Owner's or Lessee's name and address. Rocky Hill Lodge Corp. Architect Proposed use of building. Other buildings on same lot Estimated cost \$ 25.00 Description of Present Building to be Altered _No. stories_ Bekery and Lodge Hall General Description of New Work To open up ordinary window opening in westerly wall first story, now boarded up, and install slightly larger window, this work requiring enlarging of opening to accommodate It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of Details of New Work

Is any plumbing work involved in this wo	rk?	, ,		4
Is any electrical work involved in this wo	rk? Height	average grade to top	of plate	,
Size front depth.	No. storiesHeight	average grade to high	est point of roof	
To be crected on solid or filled land?		earth or rock?	$J(x_i)$. 13
Material of foundation				<u> </u>
Material of underpinning	Trickiess, top		hickness	• .
Material of underpinning			inckness	1.
Kind of roof Rise pe	r tootKoor cov	ering	f 111	
No. of chimneys Material of	chimneys	0	or ning	
Kind of heat	Type of fuel	Is gas fit	ting involved	
Kind of heat Framing lumber—Kind Corner posts Sills	Dressed o	r full size?		
Corner posts Sills	Girt or ledger board?		Size	
Material collimns under girders	51ze		II CCIIICIS	
Studs (ourside walls and carrying partitic span over 8 feet. Sills and corner posts al	ons) 2x4-16" O. C. Girders	6x8 or larger. Bridgi	ing in every floor and	llat, root
	, 2nd	3rđ	troof.	
	, 2nd	2rd	roof	
Maximum span: 1st floor	, zna	ord	1	***************************************
If one story building with masonry walls,	Tf a Carago	• • • • • • • • • • • • • • • • • • • •		+,
No cars now accommodated on same lot	If a Garage		10000000000000000000000000000000000000	5
No cars now accommodated on same lot	<u> </u>	, to be accommodated.	,	,
Total number commercial cars to be accom	nimodated			
- Will automobile repairing 'e done other	than minor repairs to cars ha	bitually stored in the	proposed building?	

Miscellaneous

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto

Will above work require removal or disturbing of any shade tree on a public street?

Signature of owner.

are observed? . yes

ORIGINAL

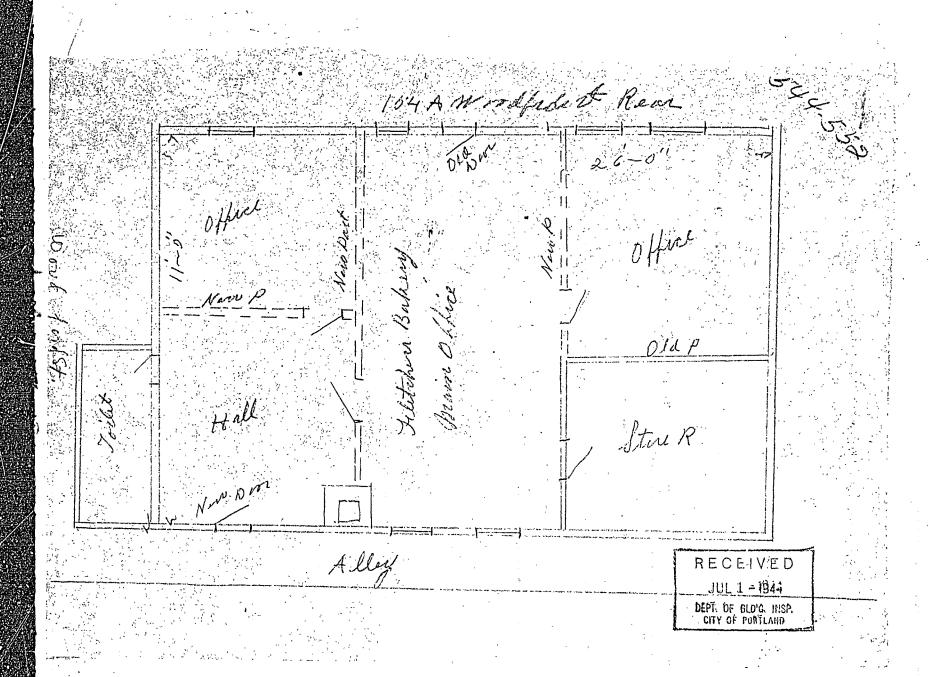
Permit No. 45-/327				A THE RESERVE	
Permit-No. 45/327 Location 15-6 10-25 Oaner (FCAS) 4-25 Date of permit 5-25 Notice 10-25 Notice					
Date of permit					
Closing-in/g age 17					
Inspr.;closing:in a series of the E					
malinspn Sig 45					
Cert. 61 Occupancy issued V Cove				Production of	
NOTES	维至 源等				
			A STATE OF S		
	A A A				
The second secon					
	A A STATE				
		<u> </u>			
				i se produce Por contrata	
m gar	To see the edge of the state of				estadia T



POTATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT.

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland, Maine, October 15, 1944
accordance with the Laws of Maine, the Building Code of the City of Portland, and the tollowing new requipment in
Location 154 Woodford Street Use of Building Shop and Offices No. Stories 13 New Building Name and address of owner of position "Name and of the position "Name a
Name and address of owner of appliance Fletcher Bakery
Installer's name and address Portland Gag Light Co. 5 (1997)
General Description of Work
To install gas fired heater (Bryent) in office, rear first floor
IF HEATER DOWER BOWN OF THE OF OWNER OF OWNER
Is appliance or source of heat to be in cellar? no
waterial of supports of appliance (concrete floor or what kind) wood - 31 (blower blower blower)
The state of the s
from front of appliance over At account of a accoun
from top of smoke pipe 21 from front of appliance over 41 from sides or back of appliance 8x8 Other connections to same flue none
IF OIL BURNER
Name and type of burner Labeled and page at 1. The
Will operator be always in attendance?
ocation oil storage
Will all tanks be more than seven feet from any flame? How many tanks fireproofed?
Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same 6) RIGHAL Signature of Installer M. M. M.
Richard Signature of Installer By Cold M. Mongary 320

Permit No. 44)/032	two nerewe feet
Location 1-5-4-Word dist	- from the floor.
Owner Heather Bakery	Ithra flower for
Date of Permit 10/17/44	They are hent
Post Card sent	12. per 0/12 10/
Notif. for inspu.	(ful fits that av
Approval Taginaned 5-8-4/5 0 Find	- diam popular
Oil Burner Check List (date)	he and frit
1. Kind of heat	
2. Label	
3. Anti-siphon	
4. Oil storage	
5. Tank Distance	
5. Vent Pipe	公 司司表中中国中国中国中国
7. Fill Pipe	
8. Guage	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
9. Rigidity	THE RESERVE OF THE PARTY AND THE
10. Feed safety	
11. Pipe sizes and material	
12. Control valve	A TOTAL TOTAL STREET, AND A ST
13. Ash pit vent	
14. Temp. or pressure safety	
15. Instruction card	
NOTES	
2845 41 /11129am	A REAL PROPERTY OF THE PROPERT
the Ins - a stacy - in	
the become was	
Total Control of the	
The State of the Control of the Cont	



33.		130	14	
3	1	gIRO		:
5	9/v		1/2	١.
3	B.B	A.	(£)	3).
٠,	170	$\mathfrak{H}^{v_{i}}$	5/8	1
	N	2775		-,7

GO GENERAL BUSINESS ZONE

APPLICATION FOR PERMIT

Class of Building of Type of Structure

Third Class

Tribe 1, 1944UL 11 144

The anticident bridly applies for a permit to exect alter bridle the following stations, generators, it are, automitted herealth the following professions are followed by broading professions are followed by broading professions and address. Corroll B. Skilling et al. Telephone. The following professions are followed by the following professions and following professions are followed by the following professions and following professions are followed by the following professions and following professions are followed by the following professions and following professions are followed by the following professions and following professions are followed by the following professions and following professions are followed by the following professions and following professions are followed by the following professions and following professions are followed by the following professions and following professions are followed by the following professions and following professions are followed by the following professions and following professions are followed by the following professions and	Citis understood hards' applies for a germin to west alies for the color of the col		Portlan	d, Maine,	Judy I.	1970017 II		
ation. 151. Facolitars Street. 1607 Possible Possi	Teachers among and address of Cerroll E. Skilling et al. Telephone 1927.	the INSPECTOR OF BUILDINGS, PORTLAND, ME		Maning hui	ding structus	e equipment	in accordanc	e
ation. 151. Facolitars Street. 1607 Possible Possi	Teachers among and address of Cerroll E. Skilling et al. Telephone 1927.	The undersigned hereby applies for a permit to erect all the Laurs of the State of Maine, the Building Code of the	er usnate the li City of Portland	l, plans and	specifications	, if any, subm	ined herewill	
The property of the permit does not include initalitation of heating apparatus which is to be taken out scientably by and in the mane of cut, it is not scientable. The property of the permit does not include initalitation of heating apparatus which is to be taken out scientably and in the mane of cut, it is not scientable. The property of the permit does not include initalitation of heating apparatus which is to be taken out scientably by and in the mane of cut, it is not scientable. The property of the permit does not include initalitation of heating apparatus which is to be taken out scientably by and in the mane of cut, it is not scientable. The property of the permit does not include initalitation of heating apparatus which is to be taken out scientably by and in the mane of cut, it is not scientable. Details of New Work It understood that this permit does not include initalitation of heating apparatus which is to be taken out scientably used in the work? It understood that this permit does not include initalitation of heating apparatus which is to be taken out scientably used in the work? It understood that this permit does not include initalitation of heating apparatus which is to be taken out scientably used in the work? It understood that this permit does not include initalitation of heating apparatus which is to be taken out scientably used in the work? It understood that this permit does not include initalitation of heating apparatus which is to be taken out scientably used in the work? It understood that this permit does not include initialitation of heating apparatus which is to be taken out scientably used in the work? It understood that this permit does not include initialitation of heating apparatus which is to be taken out scientably used in the work? It will not not be the permit does not include initialitation of heating apparatus which is to be taken out scientably used in the proposed building in the permit does not include initialitation of heating apparatus which is to be take	The control of the co	the following specifications:		Milio Fire	Limits? Y	es Dist. 1	Vo.18	
respectively controlled to the controlled co	response to the provided of this period does not include initialization of heating apparatus which is to be taken out separately by and in the name of the provided controller. See the provided partitions of Present Building to be Altered The provided partitions of Present Building to be Altered The present provided present presen	POTRANDE NE A CONTRACTOR AND A CONTRACTOR AND		4 3 3 3		Leiennane		
posed use of building Britons on the provided of the provided prov	posed use of building BECCOU. thtop, EXCOUNTS SERVENCES. No. families. posed use of building on same lot. matted cost \$5.50. Description of Present Building to be Altered to the Booking Servence of the Booking Servence	ner's or Lessee's name and address Carroll E. S	KILLIN	enone.	Br. In. A.	Telephone	3-9827	Tab
posed use of building Britons on the provided of the provided prov	posed use of building BECCOU. thtop, EXCOUNTS SERVENCES. No. families. posed use of building on same lot. matted cost \$5.50. Description of Present Building to be Altered to the Booking Servence of the Booking Servence	ntractor's name and address Gec. F. Sears, 2	5 .004.486e* 5	Cheer		Telephone	of chants	
posed use of building on same lot. Instead ont \$ 50 Description of Present Building to be Altered Roofing. Per 1, 1902 1	possitive of building of same lot. Peacription of Present Building to be Altered Peacription of Present Building to be Altered Roofing	YO 「は確然に関する」とは、これに共主として、としている。 しゃべいぎゃ sta			T 19119 111	17m 100 5 18 4	5 1 L L C C C C C C C C C C C C C C C C C	
Description of Present Building to be Altered Description of Present Building to be Altered Roofing	Description of Present Building to be Altered Description of Present Building to be Altered Description of Present Building to be Altered Style of roof Roofing Printingular shop shop and tencerater No. families General Description of New Work Provide partitions as shown on plan to provide offices and storeroom in corresponding shop roof bykery 156 — new portitions 2x3 atula 16° 06, tanubating board both sides Prunting work involved in this work? So any plumbing work involved in this work? So any electrical work involved in this work? Height average grade to highest point of roof. To be erected in solid or filled land? Thickness, top	I THE TAX THE PROPERTY OF THE	E tenements	9		_No. tanunes	李锋数:	
Description of Present Building to be Altered Description of Present Building to be Altered Roofing	Description of Present Building to be Altered Description of Present Building to be Altered Roofing			1. (3) - 213° 6 - 3 - 3		- 1. 3.13/2.1	10 mg 12 mg	
Description of Present Hutching and the state of the stat	Description of Present Hutching and the proof to the printing apparatus which is to be taken out separately by and in the mass of the printing partitions as a shown on plean to provide ordines and storework in former printing to the printing partitions and the proof of the printing partitions are studied for O. the partitions and the proof of the provided of the printing partition and the proof of the partitions are partitions. The partitions are printing to the proof of the partition of the proof of the partitions are provided in the proof of the partition of	逐渐移动 使力 医抗氯酚 医白色性后肢 经收益 化二氯化二氯化二氯化二氯化氯化氯化二氯		(4) (4)		Fee S	1243.5	
General Description of New Work For bakery 156 new pertitions 23 stude 16° OC, innulating board both sides for bakery 156 new pertitions 23 stude 16° OC, innulating board both sides for bakery 156 new pertitions 23 stude 16° OC, innulating board both sides for bakery 156 new pertitions 23 stude 16° OC, innulating board both sides for bakery 156 new pertitions 23 stude 16° OC, innulating board both sides for bakery 156 new to stude 16° building be bessing contents Details of New Work any plumbing work involved in this work? Be any plumbing work involved in this work? So any electrical work involved in this work? Height average grade to top of plate. So any electrical work involved in this work? Theight average grade to top of plate. So any electrical work involved in this work? Theight average grade to top of plate. So are the or took? Height average grade to top of plate. Earth or took? Material of underprinning Kind of roof. Rise per foot. Roof covering No. of chimneys. Material of underprinning Material of chimneys. Material columns under girders Size Material columns under girders Siz	General Description of New Work Involved partitions as shown on plan to provide offices and storeroom in forestrovius, shop for objects 156 in the partitions, 23 stude 167 OC, insulating beard both sides settly stage of building jeut, in now door on wenderly stage of building beard of building Details of New Work a any plumbing work involved in this work? settly depth. No. stories Fleight average grade to top of plate. Size from depth. No. stories Fleight average grade to highest point of roof. earther rock? Reserved on solid or filled land? Carther rock? Reserved of foundation Thickness, top bottom cellar Material of foundation Rise per foot. Roof covering Kind of tool Rise per foot. Corner posts Material of chimney. Material of chimney. Material of chimney. Size Corner posts Material columns under girders. Size Size Size Size Corner posts Material columns under girders. Size Size Size Material columns under girders. Size Size Size Size Material columns under girders. Size Size Size Size Material columns under girders. Size Material columns under girders. Size Size Size Material columns under girders. Size Size Material columns under girders. Size Material columns under girders. Size Size Material columns under girders. Size Size Size Material columns under girders. Size Material columns under girders. Size Size Material columns under girders. Size Size Size Material columns under girders. Size Size Size Material columns under girders. Size	Description of Prese	ent Building	to be A	Itered			
General Description of New Work Provide partitions as shown on plan to provide offices and storeword in former partitions 23 stude 16" OC, innulating board both sides For bakery 156 new partitions 23 stude 16" OC, innulating board both sides of the partitions are stude 16" OC, innulating board both sides of the partitions of building is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the beating contracts. Details of New Work a my plumbing work involved in this work? any plumbing work involved in this work? Application of the partitions o	General Description of New Work Involved partitions as shown on plan to provide offices and storeroom in forestrovius, shop for being 156 new partitions 2.3 atude 167 0C, insulating beard both sides out, in now door on westerly side of building is understood that this penult does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. Details of New Work a any plumbing work involved in this work? seny electrical work involved in this work? Size from depth. No. stories Height average grade to top of plate. Alternal of foundation Thickness, top bottom century rock? Material of underpinning Height Thickness Material of underpinning Height Thickness. Kind of roof Rise per foot Roof covering. Kind of toat Material of chimney Material of chimney of thinneys Material of chimney Material of underpinning Fype of fuel Is gas fitting involved? Corner posts Size Size Size Size Size Size Size Size Material columns under girders Size Size Size	terial sood No. stories 2 Heat	Style of	roof				
General Description of New Work For bakery 156 new pertitions 23 stude 16° OC, insulating board both sides for bakery 156 new pertitions 23 stude 16° OC, insulating board both sides for bakery 156 new pertitions 23 stude 16° OC, insulating board both sides for bakery 156 new pertitions 23 stude 16° OC, insulating board both sides for bakery 156 new pertitions 23 stude 16° OC, insulating board both sides for bakery 156 new to stude 16° building be besing contents Details of New Work any plumbing work involved in this work? Sory electrical work involved in this work? Sory electrical work involved in this work? Sory electrical work involved in this work? Height average grade to top of plate. Sory electrical work involved in this work? Thickness, top bottom cellar. Height of took? Material of toundation Height of work of thing. Material of underprinning Kind of roof. Rise per foot. Roof covering No. of chimneys. Material of underprinning Material of chimneys. Material columns under girders Size Material columns under	General Description of New Work Involved partitions as shown on plan to provide offices and storeroom in former portitions and storeroom in former portitions and storeroom in former portitions. 2nd actuals 167 0C, insulating board both sides Secution Continue Continu	er use	1 tenements	والمراه مين وا	5 ,2	No. families	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of heating contractor. Details of New Work s any plumbing work involved in this work? s any plumbing work involved in this work? s any electrical work involved in this work? see the contract of the contract o	is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of heating contractor. Details of New Work s any plumbing work involved in this work? Height average grade to top of plate. Size, front. Lepth. No, stories. Height average grade to highest point of roof. Thickness, top. bottom. celtar. Material of foundation. Height. Thickness, top. bottom. celtar. Material of underpluming. Height. Thickness. Material of underpluming. Size. Does a subject of the law of th	General Descr	iption of N	ew Work				
is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of heating contractor. Details of New Work s any plumbing work involved in this work? s any plumbing work involved in this work? s any electrical work involved in this work? see the contract of the contract o	is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of heating contractor. Details of New Work s any plumbing work involved in this work? Height average grade to top of plate. Size, front. Lepth. No, stories. Height average grade to highest point of roof. Thickness, top. bottom. celtar. Material of foundation. Height. Thickness, top. bottom. celtar. Material of underpluming. Height. Thickness. Material of underpluming. Size. Does a subject of the law of th	to choose on plan to	provide of	fices and	tetorero	on in form	erorint	hop
in understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of heating contractor. Details of New Work is any plumbing work involved in this work? see the triple of triple of the triple of triple of the triple of tripl	is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of heating contractor. Details of New Work s any plumbing work involved in this work? s any electrical work involved in this work? Height average grade to highest point of roof. Size, front. Copt. No, stories. Height average grade to highest point of roof. Thickness, top. bottom. cellar. Material of foundation. Height. Thickness. Material of underpinning. Height. Thickness. Material of underpinning. Material of chimney. To liming. No. of chimneys. Material of chimney. Joressed or full size? Size. Size. Max. on centers. Size. Max. on centers. Size. Max. on centers. Size. Max. on centers. Joists and rafters: Ist floor. 2nd. 3rd. 7coof. Maximum span: Ist floor. 2nd. 3rd. 7coof. Miscellaneous Will shove work require removal or disturbing of any shade tree on a public street? Will severate and City requirements pertaining thereto Captall the State and City requirements pertaining theret	for bakery 156 - new partitions 2	x3 stude 16	r oc, in	aniating .	DUBLIT WASH		
is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of be healing contractor. Details of New Work a my plumbing work involved in this work? s my electrical work involved in this work? s my electrical work involved in this work? Height average grade to top of plate. Size, from depth No. stories Height average grade to highest point of roof. To be recreted on solid or filled land? earth or rock? Material of foundation. Thickness, top bottom cellar. Material of underpinning. Miderial of touther Rise per foot. Roof covering. Motor of heat. Fryne of fuel. Is gas fitting involved? Framing lumber Kind Dressed or full size?. Size. Size. Size. Size. Size. Sud's (outside walls and carrying partitions) 2x4-16" O. C. Girders 8x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: lat floor. 2nd 3rd roof. On centers: Maximum span: Ist floor. 2nd 3rd roof. Maximum span: Ist floor. 2nd 3rd roof. Maximum span: Ist floor. 2nd 3rd roof. It a Garage No cars now accommodated on same lot to be accommodated. Will shows work require removal or disturbing of any shade tree, on a public street? Miscellaneous Will shows work require removal or disturbing of any shade tree, on a public street? Miscellaneous	is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of heating contractors. Details of New Work a my plumbing work involved in this work? see ny electrical work involved in this work? Height average grade to top of plate. Size, front depth No. stories Height average grade to highest point of roof. Do be rested on solid or filled land? earth or rock? Material of foundation Thickness, top bottom cellar. Material of underpinning Height Thickness. Material of underpinning Height Thickness. Material of tool Rise per foot Roof covering of lining. Kind of tool Rise per foot Pype of fuel Is gas fitting involved? Framing lumber Kind Dressed or full size? Size Size Size Sills Girt or ledger board? Size Size Max. on centera. Material columns under girders Sills Girt or ledger board? Size Size Size Max. on centera. Material columns under girders Sills Girt or ledger board? Size Size Size Air or ledger board? Thickness Size Size Size Size Size Size Air or ledger board? Size Size Size Size Air or ledger board? Size Size Size Size Size Air or ledger board? Size Size Size Air or ledger board? Size Size Size Size Size Air or ledger board? Size Size Size Air or ledger board? Size Size Size Size Air or ledger board? Size Size Size Air or	cut in new coor on westerly side of bu	ilding		÷ ,	,		
So any plumbing work involved in this work? So any electrical work involved in this work? So be erected on solid or filled land? Fo be erected on solid or filled land? Fo be erected on solid or filled land? Thickness, top bottom cellar. Material of foundation. Thickness, top bottom. Height Thickness. Material of utderpinning. Rise per foot Roof covering. Find of roof Rise per foot Roof covering. Foot of chimneys. Material of chimneys. Material of chimneys. Material of heat 'Type of fuel. Is gas fitting involved? Framing lumber Kind. Corner posts. Size. Max. on centers. Material columns under girders. Size. Max. on centers. Material columns under girders. Size. Max. on centers. Framing lumber every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. On centers: Ist floor. 2nd. 3rd. 7roof. On centers: Ist floor. 2nd. 3rd. 7roof. Maximum span: Ist floor. 2nd. 3rd. 7roof. Thickness.	Details of New Work s any plumbing work involved in this work? s any electrical work involved in this work? s any electrical work involved in this work? Size, front. depth. No. stories. Height average grade to top of plate. earth or rock? Atternal of foundation. Thickness, top. bottom. cellar. Material of foundation. Height. Thickness. Material of underpinning. Rise per foot. Roof covering. No. of chimneys. Material of chimney. Material of chimney. No. of chimneys. Material of ledger board? Framing lumber—Kind. Corner posts. Sills. Girt or ledger board? Dressed or full size?. Size. Material columns under girders. Size. Max. on centers. Size. Max. on centers. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: Ist floor. 2nd. 3rd. roof. Maximum span: Ist floor. 2nd. 3rd. roof. Maximum span: Ist floor. 2nd. 3rd. roof. To a Garage No. cars now accommodated on same lot. To a Garage No. cars now accommodated on same lot. Total number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? Will shove work require removal or disturbing of any shade tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto.		· .		;	•		
s any plumbing work involved in this work? s any electrical work involved in this work? s any electrical work involved in this work? see any electrical work involved in this work? Height average grade to highest point of roof. Lize, front depth No. stories Height average grade to highest point of roof. Lize front depth No. stories Height average grade to highest point of roof. Lize front depth No. stories Height average grade to highest point of roof. Lize front depth No. stories Height average grade to highest point of roof. Lize front Coundation. Thickness, top bottom cellar. Thickness Material of funderpinning Height Thickness. Kind of roof Rise per foot Roof covering No. of chimneys Material of chimney. Lize front last for head I say a fitting involved? Framing lumber Kind Dressed or full size? Corner posts. Size Max. on centers. Material columns under girders. Size Max. on centers. Size Max. on centers. Size Max. on centers. Material columns under girders. Size Max. on centers. Size Max. on centers. Max in and rafters: 1st floor. 2nd , 3rd , roof. On centers: 1st floor. , 2nd , 3rd , roof. Maximum span: 1st floor. , 2nd , 3rd , roof. If one story building with masonry walls, thickness of walls? If a Garage No. cars now accommodated on same lot.	Details of New Work s any plumbing work involved in this work? s any electrical work involved in this work? s any electrical work involved in this work? s any electrical work involved in this work? Size front depth No. stories Height average grade to top of plate. Co be erected on solid or filled land? Rise per foot Roof covering Kind of foof Roof Rise per foot Roof covering No. of chimneys Material of chimney. Corter posts Sills Girt or ledger board? Size Max. on centers Size Max. on centers Stude (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2nd 3rd 700 concenters: 1st floor 2nd 7		1	\$ 1	-	;		
s any plumbing work involved in this work? s any electrical work involved in this work? s any electrical work involved in this work? see any electrical work involved in this work? Height average grade to highest point of roof. Lize, front depth No. stories Height average grade to highest point of roof. Lize front depth No. stories Height average grade to highest point of roof. Lize front depth No. stories Height average grade to highest point of roof. Lize front depth No. stories Height average grade to highest point of roof. Lize front Coundation. Thickness, top bottom cellar. Thickness Material of funderpinning Height Thickness. Kind of roof Rise per foot Roof covering No. of chimneys Material of chimney. Lize front last from Lize from the grades fitting involved? Framing lumber Kind Dressed or full size? Size Max. on centers. Material columns under girders. Size Max. on centers. Material columns under girders. Size Max. on centers. Material columns under girders. Size Max. on centers. Size Max. on centers. Max in centers. Joints and rafters: 1st floor. 2nd , 3rd , roof. On centers: 1st floor. 2nd , 3rd , roof. Maximum span: 1st floor. , 2nd , 3rd , roof. If one story building with masonry walls, thickness of walls? If a Garage No. cars now accommodated on same lot. Total number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscollaneous Will shove work require removal or disturbing of any shade tree on a public street? Ito	Details of New Work s any plumbing work involved in this work? s any electrical work involved in this work? s any electrical work involved in this work? s any electrical work involved in this work? Size front depth No. stories Height average grade to top of plate. Co be erected on solid or filled land? Rise per foot Roof covering Kind of foof Roof Rise per foot Roof covering No. of chimneys Material of chimney. Corter posts Sills Girt or ledger board? Size Max. on centers Size Max. on centers Stude (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2nd 3rd 700 concenters: 1st floor 2nd 7	震鳴 禁煙器 自由表示的表面		·	• !	1	·	e jakeleti Elektrik
s any plumbing work involved in this work? s any electrical work involved in this work? s any electrical work involved in this work? see any electrical work involved in this work? Height average grade to highest point of roof. Lize, front depth No. stories Height average grade to highest point of roof. Lize front depth No. stories Height average grade to highest point of roof. Lize front depth No. stories Height average grade to highest point of roof. Lize front depth No. stories Height average grade to highest point of roof. Lize front Coundation. Thickness, top bottom cellar. Thickness Material of funderpinning Height Thickness. Kind of roof Rise per foot Roof covering No. of chimneys Material of chimney. Lize front last from Lize from the grades fitting involved? Framing lumber Kind Dressed or full size? Size Max. on centers. Material columns under girders. Size Max. on centers. Material columns under girders. Size Max. on centers. Material columns under girders. Size Max. on centers. Size Max. on centers. Max in centers. Joints and rafters: 1st floor. 2nd , 3rd , roof. On centers: 1st floor. 2nd , 3rd , roof. Maximum span: 1st floor. , 2nd , 3rd , roof. If one story building with masonry walls, thickness of walls? If a Garage No. cars now accommodated on same lot. Total number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscollaneous Will shove work require removal or disturbing of any shade tree on a public street? Ito	Details of New Work s any plumbing work involved in this work? s any electrical work involved in this work? s any electrical work involved in this work? s any electrical work involved in this work? Size front depth No. stories Height average grade to top of plate. Co be erected on solid or filled land? Rise per foot Roof covering Kind of foof Roof Rise per foot Roof covering No. of chimneys Material of chimney. Corter posts Sills Girt or ledger board? Size Max. on centers Size Max. on centers Stude (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2nd 3rd 700 concenters: 1st floor 2nd 7				•			4.77
s any plumbing work involved in this work? s any electrical work involved in this work? s any electrical work involved in this work? depth No. stories Height average grade to highest point of roof. Lize, front depth No. stories Height average grade to highest point of roof. Lize front depth No. stories Height average grade to highest point of roof. Lize front depth No. stories Height average grade to highest point of roof. Lize front depth No. stories Height average grade to highest point of roof. Lize front depth No. of filled land? Lize front Coundation Height Thickness. Material of funderpinning Height Thickness. Material of the thing in the filled land? Lize front Roof covering Of lining Indicated Ind	Details of New Work s any plumbing work involved in this work? s any electrical work involved in this work? s any electrical work involved in this work? s any electrical work involved in this work? Height average grade to top of plate. Earth or rock? Co be erected on solid or filled land? Details of food Cotter on the plate of food Rise per foot Roof covering Roof covering No. of chimneys Material of chimney. Kind of heat Framing lumber—Kind Corner posts Sills Girt or ledger board? Size Max. on centers Stude (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: Ist floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof Maximum span: Ist floor To and 3rd roof To a Garage No. cars now accommodated on same lot Total number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Will above work require removal or disturbing of any shade tree on a public street? Will shove work require removal or disturbing of any shade tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto				;	,		
s any plumbing work involved in this work? s any electrical work involved in this work? s any electrical work involved in this work? depth No. stories Height average grade to highest point of roof. Lize, front depth No. stories Height average grade to highest point of roof. Lize front depth No. stories Height average grade to highest point of roof. Lize front depth No. stories Height average grade to highest point of roof. Lize front depth No. stories Height average grade to highest point of roof. Lize front depth No. of filled land? Lize front Coundation Height Thickness. Material of funderpinning Height Thickness. Material of the thing in the filled land? Lize front Roof covering Of lining Indicated Ind	Details of New Work s any plumbing work involved in this work? s any electrical work involved in this work? s any electrical work involved in this work? s any electrical work involved in this work? Height average grade to top of plate. Earth or rock? Co be erected on solid or filled land? Details of food Cotter on the plate of food Rise per foot Roof covering Roof covering No. of chimneys Material of chimney. Kind of heat Framing lumber—Kind Corner posts Sills Girt or ledger board? Size Max. on centers Stude (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: Ist floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof Maximum span: Ist floor To and 3rd roof To a Garage No. cars now accommodated on same lot Total number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Will above work require removal or disturbing of any shade tree on a public street? Will shove work require removal or disturbing of any shade tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto		• }		4	1 1		
Details of New Work s any plumbing work involved in this work? s eny electrical work involved in this work? s eny electrical work involved in this work? depth No. stories Height average grade to highest point of roof. Let in the exercted on solid or filled land? Core posts Rise per foot Roof covering Kind of tool Rise per foot Roof covering Kind of tool Rise per foot Roof covering Kind of tool Rise per foot Roof covering Kind of heat Pype of fuel Is gas fitting involved? Framing lumber Kind Dressed or full size? Corner posts Sills Girt or ledger board? Size Max. on centers. Material columns under girders Size Max. on centers. Size Max. on centers. Size Max. on centers. Material columns under girders Size Max. on centers. Joists and rafters: Joint rafters and rafters are rafter and ra	Details of New Work s any plumbing work involved in this work? s any electrical work involved in this work? Height average grade to top of plate. Earth or rock? carth or rock? caterial of condation Thickness, top bottom cellar. Material of underpinning Height Thickness Kind of roof Rise per foot Roof covering No. of chimneys Material of chimney. Size Of lining No. of chimneys Material of chimney. Size Is gas fitting involved? Framing lumber—Kind Corner posts Sills Girt or ledger board? Size Max. on centers Size Max. on centers Size Max. on centers Size Size Size Size Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2nd 3rd 700 centers: 1st floor 2nd 700 centers: 1st f			List is to	he taken out	separately by a	nd in the nam	ie of
s any plumbing work involved in this work? s any electrical work involved in this work? s any electrical work involved in this work? Height average grade to highest point of roof. earth or rock? Material of foundation. Height Thickness, top bottom cellar Material of underpinning. Kind of roof Rise per foot Roof covering No. of chimneys. Material of under pinders Size Is gas fitting involved? Corner posts. Sills Girt or ledger board? Size Max. on centers. Material columns under girders Size Max. on centers. Stude (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2nd 3rd 7roof On centers: 1st floor 2nd 3rd 7roof Maximum span: Ist floor 2nd 3rd 7roof Maximum span: Ist floor 2nd 3rd 7roof Maximum span: Ist floor 2nd 3rd 7roof Mocars now accommodated on same lot 1 to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscollaneous Will shove work require removal or disturbing of any shade tree on a public street? Miscollaneous	s any electrical work involved in this work? s any electrical work involved in this work? s any electrical work involved in this work? Height average grade to top of plate. Size, front	is understood that this permit does not include installation of	heating apparatus	Which is to	be taken our			
is any electrical work involved in this work? Height average grade to top of panets of post of panets of the point of roof. No. stories Height average grade to highest point of roof. Roof covering bottom cellar. Material of foundation Height Thickness, top bottom cellar. Material of underpinning Roof covering Of lining. No. of chimneys Material of chimneys Of lining. No. of chimneys Material of chimneys Is gas fitting involved? Framing lumber—Kind Dressed or full size? Framing lumber—Kind Sills Girt or ledger board? Size Max. on centers. Material columns under girders Size Max on centers. Studis (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2nd 3rd 7rd 7roof. On centers: 1st floor 2nd 7rd 7rd 7rd 7rd 7rd 7rd 7rd 7rd 7rd 7r	Is any electrical work involved in this work? Height average grade to highest point of roof. No. stories Height average grade to highest point of roof. Roof covering Material of foundation Material of foundation Height Thickness, top bottom cellar Thickness Material of underpinning Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys Material of chimneys Material of heat Framing lumber—Kind Dressed or full size? Size Orner posts Sills Girt or ledger board? Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters Ist floor 2nd 3rd 7roof Maximum span: Ist floor 2nd 3rd 7roof Miscellaneous Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? Will above work require removal or disturbing of any shade tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto	Detail	s of New W	/ork		. \		
s any electrical work involved in this work? Height average grade to top of panels like, front depth No. stories Height average grade to highest point of roof. No. stories Height average grade to highest point of roof. Waterial of foundation Thickness, top bottom cellar. Material of underpinning Roof covering Roof covering. Kind of roof Rise per foot Roof covering Of lining. No. of chimneys Material of chimneys Of lining. Kind of heat Type of fuel Is gas fitting involved? Framing lumber—Kind Dressed or full size? Size Max. on centers. Material columns under girders Sile Girt or ledger board? Size Max. on centers. Studis (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2nd 3rd 3rd 7oof. On centers: 1st floor 2nd 3rd 7oof. Maximum span: 1st floor 2nd 3rd 7oof. Maximum span: 1st floor 2nd 7oof. If one story building with masonry walls, thickness of walls? If a Garage No. cars now accommodated on same lot 1 to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building Miscollaneous Will shove work require removal or disturbing of any shade tree on a public street?	s any electrical work involved in this work? Height average grade to highest point of roof. No. stories	s any plumbing work involved in this work?	<u> </u>		,			
No. stories No. of foundation No. of covering No. of chimneys No. of chimneys No. of chimneys Material of chimneys No. of covering No. cars now accommodated No. cars now accommod	Co be erected on solid or filled land? Co be erected on solid or filled land? Co be erected on solid or filled land? Thickness, top bottom cellar Material of funderpinning Height Thickness Material of underpinning No. of chimney. Kind of roof Rise per foot Roof covering of lining Kind of roof No. of chimney. Kind of heat Type of fuel Is gas fitting involved? Framing lumber Kind Dressed or full size? Framing lumber Kind Dressed or full size? Framing lumber Kind Sills Girt or ledger board? Size Max. on centers. Material columns under girders Size Max. on centers. Stude (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: Ist floor 2nd 3rd 7roof On centers: Ist floor 2nd 3rd 7roof Maximum span: Ist floor 2nd 3rd 7roof Maximum span: Ist floor 2nd 3rd 7roof If one story building with masonry walls, thickness of walls? If a Garage No. cars now accommodated on same lot 1 to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscollaneous Will above work require removal or disturbing of any shade tree on a public street? Will above work require removal or disturbing of any shade tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto	work?	Heigh	it average g	rade to top (or plate		
Naterial of foundation. Material of foundation. Material of foundation. Material of underpinning. Kind of roof. Rise per foot. Roof covering. Material of underpinning. Kind of roof. Rise per foot. Roof covering. Material of thinneys. Material of chimneys. Material columns under girders. Sills. Girt or ledger board? Size. Max. on centers. Material columns under girders. Size. Max. on centers. Max. on centers. Proof. Joists and rafters: 1st floor. 2nd. 3rd. 7roof. Maximum span: Ist floor. 7nd. 7roof. Maximum span: Ist floor. 7nd. 7roof. Maximum span: Ist floor. 7nd. 7roof. Maximum span: The Garage No. cars now accommodated on same lot. Total number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscollaneous Will above work require removal or disturbing of any shade tree on a public street? Miscollaneous	No. of chimneys. Material of inderpinning. Kind of roof. Rise per foot. Rise per foot. Roof covering. Material of inderpinning. Kind of heat. Framing lumber—Kind. Framing lumber—Kind. Framing lumber—Kind. Dressed or full size?. Size. Material columns under girders. Size. Material columns under girders. Size. Max. on centers. Joists and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor. Joists and rafters: 1st floor. And. Joist and rafters: 1st floor. And. Joint and and and arroof. Toof. Maximum span: 1st floor. Joint and and and arroof. If one story building with masonry walls, thickness of walls? If a Garage No. cars now accommodated on same lot. Total number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscollaneous Will above work require removal or disturbing of any shade tree on a public street? No. Carrell B. Sallin est al	No. stories	Heigh	it average g	rade to high	est point of ro	01	;
Kind of roof	Kind of roof No. of chimneys Material of chimneys Kind of heat Framing lumber—Kind Dressed or full size? Framing lumber—Kind Dressed or full size? Size Max. on centers Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: Ist floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof Maximum span: Ist floor 7nd 3rd 7roof Maximum span: Ist floor 7nd 7nd 7roof Maximum span: Ist floor 7nd 7nd 7nd 7nd 7nd 7nd 7nd 7n	To be erected on solid or filled land?		earth or	rock?			; ;
Kind of roof No. of chimneys Material of chimneys Kind of heat Framing lumber Kind Dressed or full size? Framing lumber Kind Dressed or full size? Framing lumber Kind Dressed or full size? Size Max. on centers Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2nd 3rd 7roof Maximum span: Ist floor 2nd 3rd 7roof Analer roof Maximum span: Ist floor 2nd 3rd 7roof Analer roof Analer roof Analer roof Analer roof 3rd 4rd Analer roof 4rd Mill automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will above work require removal or disturbing of any shade tree, on a public street? No. cars power require removal or disturbing of any shade tree, on a public street?	Kind of roof No. of chimneys Material of chimneys Kind of heat Framing lumber—Kind Dressed or full size? Framing lumber—Kind Dressed or full size? Size Max. on centers Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: Ist floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof Maximum span: Ist floor 7nd 3rd 7cof Maximum span: Ist floor 7nd 7nd 7roof Maximum span: Tf a Garage No. cars now accommodated on same lot Total number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will shove work require removal or disturbing of any shade tree on a public street? No. Carroll B. Scillin et al	Thic	kness, top	bottom_	cellar	1	*	3 2 3
Kind of roof No. of chimneys Material of chimneys Kind of heat Framing lumber Kind Dressed or full size? Framing lumber Kind Dressed or full size? Framing lumber Kind Dressed or full size? Size Max. on centers Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2nd 3rd 7roof Maximum span: Ist floor 2nd 3rd 7roof Analer roof Maximum span: Ist floor 2nd 3rd 7roof Analer roof Analer roof Analer roof Analer roof 3rd 4rd Analer roof 4rd Mill automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will above work require removal or disturbing of any shade tree, on a public street? No. cars power require removal or disturbing of any shade tree, on a public street?	Kind of roof No. of chimneys Material of chimneys Kind of heat Framing lumber—Kind Dressed or full size? Framing lumber—Kind Dressed or full size? Size Max. on centers Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: Ist floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof Maximum span: Ist floor 7nd 3rd 7cof Maximum span: Ist floor 7nd 7nd 7roof Maximum span: Tf a Garage No. cars now accommodated on same lot Total number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will shove work require removal or disturbing of any shade tree on a public street? No. Carroll B. Scillin et al	Material of Toulidation	Height	1 - 1	·T	hickness		<u></u> '
No. of chimneys. Material of chimney. Is gas fitting involved? Kind of heat Type of fuel. Is gas fitting involved? Framing lumber—Kind Dressed or full size? Size Sills Girt or ledger board? Size Corner posts Sills Girt or ledger board? Size Max. on centers. Material columns under girders Size Max. on centers. Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2nd 3rd roof. On centers: 1st floor 2nd 3rd roof. Maximum span: 1st floor 2nd 3rd roof. Maximum span: 1st floor 2nd 3rd roof. If one story building with masonry walls, thickness of walls? height? Tf a Garage No. cars now accommodated on same lot. Total number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? 100	No. of chimneys Material of chimneys I gas fitting involved? Kind of heat 'Type of fuel Is gas fitting involved? Framing lumber Kind Dressed or full size? Corner posts Sills Girt or ledger board? Size Max. on centers Material columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2nd 3rd 7roof 1st floor 7 and 7 ard 7 roof 1st floor 8 corn building with masonry walls, thickness of walls? 1seight? If a Garage No. cars now accommodated on same lot 8 accommodated 8 to be accommodated 9 to be accommodated 9 will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building from 1 will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building from 1 will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building from 1 will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building from 1 will above work require removal or disturbing of any shade tree on a public street? Will above work require removal or disturbing of any shade tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto	Material of underpinning	Roof co	vering				<u> </u>
Kind of heat. Framing lumber—Kind Dressed or full size? Size Corner posts Sills Girt or ledger board? Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2nd 3rd roof Maximum span: 1st floor 2nd 3rd 1eight? Tf a Garage No. cars now accommodated on same lot Total number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will shove work require removal or disturbing of any shade tree on a public street? no	Kind of heat. Framing lumber—Kind Dressed or full size? Size. Max. on centers. Studes (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: Ist floor. 2nd. 3rd. 7roof. On centers: Ist floor. 2nd. 3rd. 7roof. Maximum span: If a Garage No. cars now accommodated on same lot. Total number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto	Fritzen Franz 1970 Brand Br			·u	f lining		1
Praming lumber—Kind Orner posts Sills Girt or ledger board? Size Max. on centers Material columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: Ist floor 2nd 3rd 7roof Maximum span: Ist floor 2nd 3rd 7roof Maximum span: Ist floor 7nd 3rd 7roof Maximum span: Ist floor 7nd 7nd 7nd 7roof Maximum span: Ist floor 7nd 7nd 7nd 7nd 7nd 7nd 7nd 7n	Praming lumber—Kind Sills Girt or ledger board? Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2nd 3rd roof On centers: 1st floor 2nd 3rd roof Maximum span: 1st floor 2nd 3rd roof Maximum span: 1st floor 2nd 3rd roof If one story building with masonry walls, thickness of walls? 1cight? If a Garage No cars now accommodated on same lot to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? 10 Will above work require removal or disturbing of any shade tree on a public street? 10 Carroll B- Sxillin et al	No. of chimneys Material of chimney.	e fuel	•	Is eas fit	ting involved	?	
Corner posts Sills Girt or ledger board? Size Max. on centers. Material columns under girders Size Max. on centers. Material columns under girders Size Max. on centers. Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor , 2nd , 3rd , roof On centers: 1st floor , 2nd , 3rd , roof Maximum span: 1st floor , 2nd , 3rd , roof Maximum span: 1st floor , 2nd , 3rd , roof Maximum span: 1st floor , 2nd , 3rd , roof Maximum span: 1st floor , 2nd , 3rd , roof Maximum span: 1st floor , 2nd , 3rd , roof Maximum span: 1st floor , 2nd , 3rd , roof Maximum span: 1st floor , 2nd , 3rd , roof Maximum span: 1st floor , 2nd , 3rd , roof Maximum span: 1st floor , 2nd , 3rd , roof , 3rd , roof Maximum span: 1st floor , 2nd , 3rd , roof ,	Corner posts Sills Girt or ledger board? Size Material columns under girders Size Max. on centers. Material columns under girders Size Max. on centers. Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor , 2nd , 3rd , roof. On centers: 1st floor , 2nd , 3rd , roof. Maximum span: 1st floor , 2nd , 3rd , roof. If one story building with masonry walls, thickness of walls? If a Garage No cars now accommodated on same lot , to be accommodated. Total number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building . Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? no Will above work require removal or disturbing of any shade tree on a public street? Sailin et al.		e or juci	Lan Cull dize	.2	¥	7	<u> </u>
Material columns under girders. Size Mat. on the proposed building? Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor , 2nd , 3rd , roof	Material columns under girders. Size	Framing lumber-Kind	Dressec	1 or tult size	; • <u> </u>	Size		[5] · ·
Material columns under girders. Size Nat. On Cars now accommodated on same lot. No. cars now accommodated on same lot. Total number commercial cars to be accommodated. Will above work require removal or disturbing of any shade tree on a public street? Material columns under girders. Size Nat. On Cars now and flat roof. Size Nat. On Cars now accommodated on same lot. Size Nat. On Cars now larger. Bridging in every floor and flat roof. Size Nat. On Cars now larger. Bridging in every floor and flat roof. Size Nat. On Cars now larger. Bridging in every floor and flat roof. Size Nat. On Cars now larger. Bridging in every floor and flat roof. Size Nat. On Cars now larger. Bridging in every floor and flat roof. Size Nat. On Cars now larger. Bridging in every floor and flat roof. Size Nat. On Cars now larger. Bridging in every floor and flat roof. Size Nat. On Cars now larger. Bridging in every floor and flat roof. Size Nat. On Cars now larger. Bridging in every floor and flat roof. Size Nat. On Cars now larger. Bridging in every floor and flat roof. Size Nat. On Cars now larger. Bridging in every floor and flat roof. Size Nat. On Cars now larger. Bridging in every floor and flat roof. Size Nat. On Cars now larger. Bridging in every floor and flat roof. Size Nat. On Cars now larger. Bridging in every floor and flat roof. Size Nat. On Cars now larger. Bridging in every floor larger. Bridging in every floor larger. Size Nat. On Cars now larger. Bridging in every floor larger. Size Nat. On Cars now larger. Bridging in every floor larger. Size Nat. On Cars now larger. Bridging in every floor larger. Size Nat. On Cars now larger. Size Nat. On Cars now larger. Bridging in every floor larger. Size Nat. On Cars now larger. Siz	Material columns under girders. Size Material columns under girders. Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor., 2nd, 3rd, roof. On centers: 1st floor., 2nd, 3rd, roof. Maximum span: 1st floor., 2nd, 3rd, roof. If one story building with masonry walls, thickness of walls? Ineight? If a Garage No. cars now accommodated on same lot. Total number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto	Corner posts Sills Girt or le	dger board?					<u> </u>
Joists and rafters: 1st floor 2nd 3rd roof On centers: 1st floor 2nd 3rd roof Maximum span: 1st floor 2nd 3rd roof If one story building with masonry walls, thickness of walls? 1st Garage No. cars now accommodated on same lot to be accommodated Total number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will phove work require removal or disturbing of any shade tree on a public street? 100	Joists and rafters: 1st floor 2nd 3rd , roof On centers: 1st floor 2nd 3rd , roof Maximum span: 1st floor 2nd 3rd , roof height? If a Garage No. cars now accommodated on same lot Total number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? Miscellaneous Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto	Material columns under girders	Size		Max. o	ing in every f	loor and flat	roof
Joists and rafters: 1st floor	Joists and rafters: 1st floor	Studs (outside walls and carrying partitions) 2x4-16	" O. C. Girden	rs 6x8 or 1a	iger. Ding		•	· 🗻 :
On centers: 1st floor	On centers: 1st floor	span over 8 feet. Sills and corner posts an one piece.	201		3rd	, roo	f	
Maximum span: 1st floor	Maximum span: 1st floor	Joists and rafters: 1st floor	, &iid		9rd	roo	<u></u>	<u>:</u>
If a Garage No. cars now accommodated on same lot	If a Garage No. cars now accommodated on same lot	On centers:	, 2nd	 ;	0-4	T00	ıf	. ,
No. cars now accommodated on same lot, to be accommodated Total number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will above work require removal or disturbing of any shade tree on a public street?	If a Garage No. cars now accommodated on same lot	Maximum span: 1st floor	, 2nd		oruDro	' Indials 2	1 , 1	
No. cars now accommodated on same lot, to be accommodated, Total number commercial cars to be accommodated	No. cars now accommodated on same lot, to be accommodated	If one story building with masonry walls, thickness of) L 11 10 10 10 10 10 10 10 10 10 10 10 10			ieignt f.	; ;	,
Total number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscollaneous Will above work require removal or disturbing of any shade tree on a public street?	Total number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto	- \$ a 188 - 4777 F . \$ - 1.	TI a Caraci	•				į
Total number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? To	Total number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto	No care now accommodated on same lot		, to be a	commodated	i	<u> </u>	1
Will automobile repairing be done other than minor repairs to cars habitually stored in the projects Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? To	Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed with Miscellaneous Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto	the state of the s						
Will phove work require removal or disturbing of any shade tree on a public street?	Will above work require removal or disturbing of any shade tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto	Local number commercial care to be accommended	repairs to cars	habitually s	tored in the	proposed buil	lding i	
Will above work require removal or disturbing of any shade tree on a public street?	Will above work require removal or disturbing of any shade tree on a public street?		TATIOCCYTOTICS	,			*	1,
will above work requirements pertaining thereto	Will there be in charge of the above work a person competent to see that the Carroll B. Skillin et al		okodo trao oi	a nublic st	reet r			7 · 1
	Will there be in charge or in charge by Flotober's Bakery	Will shove work require raine is a person	competent to se	ee that the S	tate and Cit	y requirement	s pertaining	tnereto

Signature of owner_by

INSPECTION COPY

Permit No. L. 4 j 5/9		
Hocation 154 Windfrik St Rear		
Owner Lettlew Bolo	÷	The second secon
Date of permit -// /44//		79 7 7 7 7 7
Notif. closing-in	Auto-	to the state of th
Inspn. closing-in		and the state of t
Final Notif.	,	The state of the s
Final Inspn. 7/17/4CA		
Cert, of Occupancy issued Ame	(1)	The state of the s
NOTES		3 3 2
7/17/44 Moor cut Chru	e E	
ag.	23)	
	3 <u>E</u>	13
		3 2 3
The same of the sa		
The state of the s		
	5	
	76	
	1	
		•

. Rept. 3654D-I

August 25, 1345

Flatcher's Supress Bakery, 156 Woodford Street, Portland, Meine

Subject: Proposed installation of confectioner's atove and protection of other gap-fired equipment in bekery at 156 Foodford Street

Contlowen:

The Health Officer of the city is unwilling to approve this permit and we have also some features which must be taken core of to satisfy the Building Gode. Your proposal would mean that the confectioner's stove, a gas-fired doughout stove and two other gas-fired appliances would be esseabled in a battery of four appliances. All of these appliances require a suitable ho d of incombustible material over them and a vent duct from the hood loading from a safe and sultable place in the open air. The only way to get these problems straightened out is to consult with Er. Bunting of the Pealth Department as to what will entisty the Health Department as to ventiletion of the appliances and perhaps the basery itself from the bealth standpoint. To do this intelligently it is necessary that you provide a plan of the room in which the four appliances are proposed (I realize that two or three of them are already located in this room but do not have protective hoods over them), also the other pieces of equipment in this room and what your own proposal is as to ventilating the hood over these appliances. It would be wall to find out during your conference with Mr. Purting whether or not the Health Department desires ventilation of the room itself as well as the hood over the appliances. This plan ought to be made by some person thoroughly experienced in making such plans and ought to be eventually filed here, after the problems are worked out, in the shape of a blueprint with all of the information on it printed from the original.

As for the requirements of the Building Code, a head of metal or equivalent non-burmable material is required over all four appliances to extend at least six inches beyond the edges of the appliances all around and to be hung on non-burmable hangers with the top of the hood not cluser than nine inches to combustible material above. This hood is required to be vented by duets of non-burmable material which shall have suitable clearances from burmable actorial and shall not be in concealed spaces. A vent pipe from each gar-fired appliance would normally be carried from the outlet on the appliance to the point under the hood water the hood vent takes off. It is not allowable for this hood vent to be connected to the northy chimney flue because the flue serves the heating plant of the building. The vert duet is not paralited to go through the second floor miners of mesonry construction equivalent to a chimney flue.

Very truly yours,

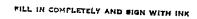
Taict/H

Inspector of Buildings

CC: Rocky Hill Lodgo Corp.
c/o Carl N. Haskoll, 34 Hersey Street

Portland Cas Light Co., Att. D. W. Lowds, 5 Temple Street

Dr. T. B. Burroughs, Health Officer A Section





APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

v. ·	THE TOWARD OF TOWARD ECOIPMENT
To the INSPECTOR OF BUILDINGS, PORTLAND	Portland, Maine, August 17, 1943
accordance with the Laws of Maine, the Building	nit to install the following heating, cooking or power equipment in Code of the City of Portland, and the following specifications:
Location 156 Foodfood Street Use of	f Building Debene 22.22
Name and address of owner of appliance Flater	f Building <u>Bakery</u> , Hall No. Stories 21 New Building Existing " Existing "
Installer's name and addressPortland Gas	Light Co., 5 Temple Street Telephone
delitera	Description of Work
To install con "notioner's stove (gas-fire	d) and relocate gas-fired doughnut stove
IF HEATER POW	ER BOILER OR COOKING DEVICE
Is appliance or source of heat to be in cellar?	If not, which storylstKind of Fuelgag
Material of supports of appliance (concrete floor or	what kind) wood - 15" legs - galvanized iron protection
Minimum distance to wood or combustible material.	from top of appliance or casing top of furnace.
from top of smoke pipefrom front of	appliance Over 4! from sides or back of appliance 12# - gal 1rc
Size of chimney flueOther connections good to be provided	troin sides or back of appliance 12" - gal_irc protection
	IF OIL BURNER
Name and type of burner	Labeled and approved by Underwriters' Laboratories?
operator be arways in attendance?	Type of oil feed (amounts)
ocation oil storage	No. and capacity of tanks
than seven teet from any flam	e?How many tanks fireproofed?
Amount of fee enclosed? 1.50 (\$1.00 for one building at same time)	eater, etc., 50 cents additional for each additional beater
NSPECTION COPY Sign	ature of Installer Ry:

,	ų.
Permit No. 43/	Satisfactor ventulation of
Location 156 Nordford St	the Good seems to be the
Owner Fletcheis Sypreme Bak	
Date of Permit 8/ /43	distince hier of environment
Post Card sent	next to new over thout a
Notif, for inspn.	Good The only chimany
Approval Tag issued	handen carries the heatherin
Oil Burner Check List (date)	the cellar To as through the
1. Kind of heat	not then would have to
2. Label	ar through the second
3. Anti-siphon /	flower masinting does
4. Oil storage	not favor soino auticide.
5. Tauk Distance	It will be necessar to
6. Vent Pipe	have a plan showing
7. Fill Pipë	Location of warious write
8. Guage	with brod and exeter
9. Rigiditý	Sometilation colo
10. Feed safety	/
11. Pipe sizes and material	
12. Control valve	(
13. Ash pit ven.	
14. Temp, or pressure safety	
15. Instruction card	
16.	
NOTES	
Suffe In Kitchen was not 1.	
concern indication or it has	for files ,
will be best in amed a Art	ter
The same of the sa	198

Bakery Even 156 Woodfords St novat Collintia Modest frust he. chaferonativity m Lewis of Gus Co. somis 14 in dia and heat is at least 3' above flow, obs insulated so that hand can inculated so that from can be placed on it when our at lightest timperature, are lightest timperature, are autmatic control of the for consumes 3200 B.T. y. hu for So about 7 high Proposed 5x12 flux O.K.

Popta. Teurilla 3828 -I

July ..., 1947

Flatcher Supresse Fallory 150 To drord . troot, Porth at, Jake

Subject: Installation of non oven at 150 Foodford Atrest as Atomition, in the structure of the bile 100 to come way ? . The oven and to support the orna

Contlonan:

I as locating the poruli to install the won to the installer and the building proud to over Libration and strongthould of the building to Go rea . Source buildor. Floors note to: following in connection thereather

- to From the figures that more been furnished to by it. Clotener as to the clast nordrost and the lateration from the even seam otherests cuttingue left bere, it seems a parent that there will be planty of clearence inc loss than is inchesifron the tap of the sholl of the even and the confustible attrial of the building above. The of east place will be the worden bond, the supports of which mays to be adjusted In order to make room for the even. There is a question in my sine if the operating modern to make room for the even top of it will alor the calling if all of the machinery of the oven which sets on top of it will alor the calling if all of the figures which have been given so ere correct. This is constning for you and the instructor to straighten out, of course, but if my further djustment of the framing of the second floor is accomplished by this distribut, no west have full details of it by vay if a place.
- c. The electrones of the vent pipe from the even to the chimney to the modernic above it ought to be at teact is inches.
- are required to be enchared to the bottom. The new pits columns under the builtup has a reasonably intended to co superfield to the contain on non wally columns. no and see that the first take columns to the columns to the first that does not get to be it construction requires that the columns is the column. I lit is intended a barring on the feature to the main columns is the column. I the intended to rank the columns is the first story upon the addition of an element of the franchistic of the element of the ele on the property of the same and the same of the same o striction of the war, flere to mentality that had of the best, approximately are the court of the content to the court of own out in we to be authorite while what the new place column t be provided la the celler. It so so neccercy he moved a style of clab or plate reinforcement large carried la come to be anchored to the toy of the column so that this very substeatile live would have a recommbine beautiful and
- the rear from the over in the past of the past of the feet of the test of the relationed bear will a terminate and it is after it the relationed bear will a terminate the past of the feet of the before and open only is nor and will be any order use to a liter over the appet to be levently to the area curs and its collars. In exempts, a tile little agent to be levently to to meet curs. it is strong enough; if ust, it suger to be reliefered.

Metahor Suprane Bakory

July 11, 1945

5. Both of the reinferced beams under the second floor will have en munual width of bearing. Some estimated will have to be worked out of transmitting the entire width and creases bearing from the built-up beams of that the new reinferceing bases will get multible bearings so well as the entiring beam.

of. It is understood that after the even is installed, its went place will be the only connection to the chismer flue to which it is connected, the existing steam boller having been removed.

Very truly yours,

MION/IE

Inspector of Dailelings

CC: Rocky Hill Lodge Corp. c/o Carl N. Hashell 34 Hersey Streat

> George E. Sears, 22 Cottage St.

Waddworth & Boston

57 ExchangenStreethe to check satisfactorily the strength of the reinflored beam to be provided on a open of about 15 feet where the post is to be recover beginnettequipment Exchange can find nothing on the plan independent of the short of the provided shows the Marshalltsty presentation. Mr. Fears, the builder, says that it is 6x8 but I do not know whether Bouglas fir or apruce or what. Even figuring the existing 6x8 and the f-Salais to be added as bouglas fir the boar does not seem to figure out. I would like to have assessment a Boston straighten this matter out before this post is recoved and before the reinforcing beams are sent out there; also indicate how this boar is to get a good bearing on the moder post since the 6x8 is shallower than the Gala. It would real at the same time to show that this post will adocustely supported over the opening below.

156 Moodford St. Subject: Application for building permit to install bake oven for Flotcher Supreme Mr. Charles H. Babb, 70 St. Foso Street; Jamaics Plains Boston, Mass. Bakory at 158 Woodford Street, Portland Boston, Mass. Doar Sir: Mr. Fletcher tells me that you are to be the installer of this beke even as above. Our Building law requires that application for permit for such an installation must be signed by the actual installer and that the for such an installation must be signed by the actual installor and that the such an application, but to help Mr. Fletcher in the difficult situation in which he finds himself, I am enclosing two copies of the application, partially check for one dollar payable to the City of Portland, the other to be kept for your own reference. I presume that you are familiar with the situation and know that the cloarances shown on the application are correct. If not perhaps you can get that straightened out between you and Mr. Fletcher before we actually issue the permitted I have reason to believe that the clearence of two feet nine inches shown as minimum distance to combustible susterial from the top of the even is more than the actual, since it has been found out that it is necessary to supply a new girder under the second floor to take care of the removal of a post, and this girder is proposed at 18 inches in depth. Ploase fill in your own name and Very truly yours, CC: Fletcher's Supreme Bakery Inspector of buildings 155 Woodford Street

Inquiry 150 Boodford St.

July 2, 1948

Rocky Will Lodge, Corp. c/o Carl W. Hassoll 84 Horsey Street Portland, Maino

oubject: Proposit to instant additional take oven in three story of building of 156 Toodford binget

Gentlewom

I think you have a copy of a letter of June 5, 1943 to 3. U. Fletcher relating to his inquiry emberming installing so additional bake even in the bakery in your building at 158 % couldn'd Street. In that letter I expressed doubt as to issuing a permit to cover the installation of another long oven beneath the place of assorblage on the second floor.

Since that letter was written are tears, the builder, has subsitted a Graving sketch which shows the location of the even as about 19 or 25 feet from the front wall of the building. This plan falls considerably short of assemble the questions in the third and fourth perceptuals of my letter of June 5th, and when finally subsitted should be as a blueprint with all of the information on the print reproduced from the original. I am told that the group weight of the even is about 15 tons and presents that load is for the even fully charged. I note on the sketch that a three inch thickness of concrete is to be placed on the present floor. The concrete of itself will produce a load of about 35 pounds to the equare floor. The concrete of itself will produce a load of about 55 pounds to the equare than is known about the loads, the method of application to the floor and had the loads are to be carried down through the framing to the ground. I recommend that you or they capled a men to make the floor who all work out fall of the details and design the supporting as here in proportion to the loads and the application of the bakery corporation finally decides to install the even.

before anyone goes to that expense, however, it seems best to cettle the question of sufety as resurds the assoubly hall everbood; and that is why I an addressing this letter to you with a copy to Ur. Platefor and a copy to Ur. Sears. Perhaps ten or tactve yours ago the Inspection board of the city decided that the dance license for the second floor bull could no leager to approved on account of the generally hazardous conditions obtaining. Linco that time no dance license has been tadwed by the Emicipal Officers. I as told, benever, that the hall has been used at least a few times the past year, and perhaps more than a fow, in a way that would really require a dence nall license from the Manieigal Officers. If that is true, obviously this practice should be discontinuous at ones. I have talked the matter of the new even ever with Chief Cantorn of the Fire Depart ment, who, as head of the Board of Englasors of the city has jurisulation under. the State was over the matter of calte from the lodge hall on the account floor. He feels that to be safe, the entire colling over the room in which the new even rould be located, sught to be covered with a coiling of pinator on work water gypour Lath. An view of the fact that the Board of Incheses have authority under the Otste Law to require discontinuence of the use of the second floor hell if not nutiefied with the exit conditions, in event wer is not intend to copy thin fire resistance on the colling, I suggest that you so wer the matter fully with the Uniof of the fire Department before the work of installing the own is commonly To cau oil noit ins beilateni unled reve eit in villidionen en ed van erort tant ca the cocond floor hall jappardised thereby.