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POSTMARK POD Form 8806 May 1954

Memorandum from Department of Building Inspection, Portland, Maine

131-137 Commercial St---Installation of sprinkler system for Jordan's Ready-to-Eat Meats by Eastern Fire Protection Co.

Farch 31, 1953

Building permit for installation of outside open sprinkler heads in connection with the existing wet pipe automatic sprinkler system in the building at 131-137 Commercial Street is issued herewith based on the plan filed with the application for permit and subject to the condition that the manually operated valve controlling the flow of water to the open sprinkler heads is to have attached to it a tag indicating the purpose of the valve.

AJS/H

(Signed) Warren McDonald Inspector of Buildings

Oliver T. Sanborn, Chief of the Fire Dept.

March 28, 1953

Warron McDonald, Inspector of Buildings

Water curtain for second s.cr./ window in rear wall of building at 1.31-137 Commercial Street

A new opening filled with glass blocks was recently provided in the second story rear wall of this building. Because the new opening is less than 30 feet from openings in another building, it is required to be a fire-resistive window or otherwise protective. Since the glass blocks do not have the fire-resistive rating of metal sash and wire glass, the owner of the building has decided to provide a water curtain connected to the automatic sprinkler system in the building for this new opening, as is permitted by the Building Code. Does the extension of the sprinkler system shown on the accompanying plan meet your approval for this purpose?

AJS/H

Inspector of Buildings

# (G) GENERAL BUSINESS ZOPPA

# APPLICATION FOR PERMIT

PERMIT ISSUED 01224 1953

CITY of FORTLAND

| cifications, if any, submitted in 131–137. Comme   |  |  | nits? yes Dist. No. 2   |
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| ther buildings on same lot _<br>stimated cost \$1100_  |  |  |   |
| itimated cost \$i  | General Desci  | ription of New Work  | -   |
| .41  |  |  |   |
| To provide 3° opening plan.  | g on second floor re   | ear and provide glass-   | block window as per   |
| -  |  | Permit Issued with   | ı Letter  |
|  |  | Permit 18300-  |   |
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R WELL AP 131-137 Commorcial St., February 24, 1953 Copy to: Magailer & Jones Co., 33 Pearl St., Samuel Aceto & Co., 40 Proble St., Jordan's Heady to Eat Heats 131 Commercial St., Gentlement

Building permit for cutting an opening about 14 feet long and 7 feet high in the second atory rear wall of the building at 131-137 Commercial St., and to provide a glass block panel therein is issued herewith subject to the following conditions:

- 1. We have received word from Mr. Erickson of the contractors that decision has been made to provide a system of outside sprinkler heads to form a water curtain so that glass blocks may be used instead of the metal such and wire glass ordinarily required. The permit is issued on the basis of this being done. each galed
- A separate permit issuable only to the installer is required for the installation of these outside sprinkler heads, such system to be subject to the approval of the Chief of the Fire Department. With the application for this permit will need to be filed a plan showing details of the system and the location and marking of any hand operated valves which may be needed to operate it.
- 3. The space between the bottom flange of the lintel supporting the masonry above the new opening and the plate suspended below it for support of the outer and inner courses of the brick wall is to be two inches instead of the one and one-half inches shown on the plan. This space is to be filled solidly with concrete to provide fire-proofing for the bottom flange of the lintel.

Very truly yours,

Marren ReDonald Inspector of Buildings

KJS/B

AP 131-137 Commercial St. January 14, 1953 Copy to: Megquier & Jones Co. 33 Poarl St. Samuel Acoto & Co. 40 Proble St.
Jordan's Ready to Eat Meats 131 Conservial St. Gentlemen:-In checking the application for a permit to cut an opening about In checking the application for a penalt to cut an opening about 7 ft. x 14 ft. in the second story roar wall of the building at 131-137 Commercial St., we find that the wall abute a narrow passageway called Wharf St., which is only 25 ft. wide, with buildings located directly on the opposite street line. Since the building is located in Fire Bistrict #1, Sect. 402a5 of the Building Code specifies that under the existing circumstances any opening shall be provided with a standard fire window (metal sash and wire glass), standard fire chutter, open sprinkler heads, or equivalent protective. The proposed glass block panel does not have a fire-resistive rating high enough to allow its use at this location. at this location. If the glass blocks are desired rather than motal such and wire glass, It may be that an outside water curtain can be provided for the opening. In any case before a permit for the proposed work can be issued, it is necessary that information be furnished as to how compliance with this requirement of the Building Code is to be provided. If open sprinklers are to be used, a plan of the system will be needed. The concrete fireproofing of the steel beam over the new opening is required to be not less than 2 in. thick at any point. This will require that the space between the betten flange of the beam and the suspended plate supporting the outer courses of brickwork be 2 in. instead of the 11 in. indicated on the plans. Very truly yours, Warren McDonald . Inspector of Buildings AJS/G

#### , GENERAL BUSINESS ZON.



#### APPLICATION FOR PERMIT

| Ph.) 31<br>02 | T<br>26 | ISSUR |
|---------------|---------|-------|
| DEC           | 8       | 1952  |

Class of Building or Type of Structure ..... Third Class CITY of PORTLAND Portland, Maine, December 5, 1952 To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 137-141 Commercial Street \_\_ Within Fire Limits? \_\_\_\_ Dist. No... Owner's name and address \_\_\_\_Jordan's Ready-to-eat-Meats, Telephone. . Telephone. Lessee's name and address Contractor's name and address Ballard Oil & Equipment Co, 138 Marginal Way Telephone Specifications Plans yes No. of sheets . Architect' .... Proposed use of building Hamufacturing plant .. No. families ... No. families .\_\_\_ Last use .... Roofing ..... \_\_\_\_Style of roof \_\_\_\_\_ Material. ...No. stories ... Other buildings on same lot .. Estimated cost \$\_\_\_ General Description of New Work To install automatic air conditioning as per plan Refrigant Freon 12 15 HP Compressor No fire-actuated heater connected to system. REQUIREMENT IS WARVEY 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 healing contractor. PERMIT TO BE ISSUED TO Ballard Oil & Equipment Co. Details of New Work \_\_\_\_Is any electrical work involved in this work? \_\_\_\_ Is any plumbing involved in this work? ..... \_\_\_\_\_ Height average grade to highest point of roof\_\_\_ Height average grade to top of plate \_\_\_\_ Size, front\_\_\_\_\_\_ depth \_\_\_\_\_\_No. stories \_\_\_\_\_solid or filled land?\_\_\_\_\_earth or rock?\_\_\_ \_\_\_\_\_ Thickness, top \_\_\_\_\_ loctom\_\_\_\_ cellar . Material of foundation Height \_\_\_\_ Material of underpinning \_\_\_\_ Roof covering \_\_\_ Kind of roof \_\_\_Rise per foot \_\_\_\_ \_\_\_\_Kind of heat \_\_\_\_\_ fuel \_ \_\_\_ Material of chimneys\_\_\_\_ of lining\_\_\_\_ No. of chimneys ..... \_\_Dressed or full size? \_\_\_\_\_ Framing lumber-Kind\_ ...Sills..... .....Girt or ledger board? ..... Corner posts Max. on centers ... \_\_\_\_\_Columns under girders\_\_\_\_\_\_Size .\_\_\_ Girders... ... Size .... Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st iloor\_\_\_\_\_, 2nd\_\_\_\_\_\_, 3rd \_\_\_\_\_\_, roof \_\_\_\_ Joists and rafters: \_, 2nd\_\_\_\_\_\_, 3rd \_\_\_\_\_\_, roof . On centers: 1st floor... \_\_\_\_\_, 3rd \_\_\_\_\_, roof \_ 1st floor\_\_\_\_\_, 2r:d\_\_\_\_\_ Maximum span: If one story building with masonry walls, thickness of walls?\_\_\_\_\_ .....height. If a Garage No. cars now accommodated on same lot\_\_\_\_, to be accommodated\_\_\_number commercial cars to be accommodated\_\_\_ Will automobile repairing be done other than minor repairs to care habitually stored in the proposed building?\_\_\_\_ Miscellaneous APPROVED: Will work require disturbing of any tree on a public ctreet?\_\_\_\_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' <u>yes</u>

Ballard Oil & Equipment Co.,

Signature of owner By: 160 Funding

INSPECTION COPY

CHIEF CY YIRL DEPE

| Notes lasfecter not required            | : 360F. A  | Notif. closing in  Inspn. closing in Final Notif.  Final Tinspn.  Cert. of Occupancy issued  | Permit No. 62/<br>Location 737/14<br>Owner: On 14 |
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# (G) GENERAL BUSINESS ZONA APPLICATION FOR PERMIT

SE ZOPIÀ PERMIT ISSUED

ODSGY
APR 9 1992

| Glass of Building  |   |   |  | CITY of PURILAND  |
|--|---|---|--|---|
|  | Portland, Maine,  | April 2, 1952   |  |   |
| To the INSPECTOR OF BUILT  | 4.,   |   |  | *   |
| The undersigned hereby app<br>in accordance with the Laws of the<br>specificalians, if any, submitted her  | lles for a permit to crick<br>State of Maing, the Bu<br>with and the following                        | KWETTEFETT WESTERIN:<br>ilding Code and Zoning<br>specifications:   | Ordinance of th  |   |
| Location 127-137 Comme   | rcial Street  | Within  | Pire Limits/   | St.m. Dist. No  |
| Owner's name and address 30  | rian's Keady To E   | At Mosts, 12(-1)  | COUNTRICIAL  | Telephone   |
| Lessee's name and address  |   |   |  | Telephone   |
| Contractor's name and address J  |   |   |  |   |
| Architect  |   | Specifications  | Plansyes   | No. of sheets 2   |
| Proposed use of building   | Processing_of_  | meats   |  | No. families  |
| Last use   |   |   |  |   |
| Material_brickNo. stories  |   |   |  |   |
| Other buildings on same lot  |   |   |  |   |
| Estimated cost \$  |   |   |  | Fee \$_1.00   |
|  | General Descri  | ription of New W  | ork  |   |
| To install automatic we  | et errinkler syste  | em as per plans.  |  |   |
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|  |   |   | CERTIFICATE  | OF OCCUPANCY  |
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PERMIT ISSOED

### APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, April 11, 1950

| 1 Vitalia,   | A-ESS  |
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| To the INSPECTOR OF BUILDINGS, PORTLAND, I   | MINE   |
| ance with the Laws of Maine, the Building Code of the  | o install the following heating, cooking or power equipment in accord-<br>City of Portland, and the following specifications:  |
| Location 131 Commercial Street. Use of Bu  | ilding heat Processing No. Stories 3.5 New Building  5 Ready-To-Eat heats, Inc., 131 Commercial  6 Schubert Avenue Telephone   |
| Name and address of owner of appliance Jordan :  | i meany-10-East Arconso  |
| Installer's name and address _Atmos_Corp., 955   | m. Schubert Avenue Telephone Telephone   |
| General  | Description of Work  |
| To install 2 smoke ovens as per plan.  | (6)  |
| Aealth Notices to  | 16.94  |
|  |  |
| Location of appliance or source of heat  | Type of floor beneath appliance  |
| If wood, how protected?  | Kind of fuel   |
| Minimum distance to wood or combustible material,  | from top of appliance or casing top of furnace   |
| From top of smoke pipeFrom front of ap   | pliance From sides or back of appliance  |
| Size of chimney flue Other connection  | ns to same flue  |
| If gas fired, how vented?  | - Rated maximum demand per hour  |
|  | OIL BURNER Permit Issued with Letter   |
| Name and type of burner  | Labelled by underwriter's laboratories?  |
| Will operator be always in attendance? D   | loes oil supply line feed from top or bottom of tank?  |
| Type of floor beneath burner   | personne en utbistis mis samples sample sample samples samples samples descripted descripted the samples sampl |
| Location of oil storage  | Number and capacity of tanks   |
| If two 275-gallon tanks, will three-way valve be pro-  | vided?   |
| Will all tanks be more than five feet from any flame   | e? How many tanks fire proofed?  |
| Total capacity of any existing storage tanks for fur   | nace burners   |
| IF CO  | OKING APPLIANCE  |
| Taration of appliance Kind of f  | fuel Type of floor beneath appliance   |
| If we d how protected?   |  |
| Minimum distance to wood or combustible material   | from top of appliance  |
| From sides a   | and back From top of smokepipe   |
| 2: C-ki due Other connecti   | ons to same flue   |
| to be a provided? If so, how yer   | ited?  |
| Is about to be provided.   | Rated maximum demand per hour  |
|  |  |
| MISCELLANEOUS EQUI   | PMENT OR SPECIAL INFORMATION   |
| Atmos Corp., c/o Jordan's Ready-To-b   | at Heats, Inc., 131 Commercial Street  |
| Approved by Municipal Officers 4/1.7/50.   | . Berke destrugged digitalization products - communications and to the grave product for substitution dispersion production and destructions and destructions are substituted as a substitute of the grave products and the grave products are substituted as a substitute of the grave products are substituted as a substitu |
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| the state of the s |  |
| Amount of fee enclosed?2.50(\$2.00 for one building at same time.)   | heater, etc., 50 cents additional for each additional heater, etc., in same  |
|  | Permit Issued with Letter  |
| PPROVED:   |  |
|  | Will there be in charge of the above work a person competent to  |
|  | see that the State and City requirements pertaining thereto are  |
| and the second section of the second section of the second section of the second second second second section (  | ohserved?y_a   |
|  |  |
|  | Atmos Corp.  |
|  | when the color of  |

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## BETURN RECEIPT

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Date of delivery

# City of Portland, Maine

in board of municipal officers

April 17, 1950

## ORDERED :

That a cortain building parent to include projecting a metal ventilating duct about 12" over the public sideralk from the building at 131 Commercial Street be and hereby is approved, we per Section 193c of the Building Code, subject to compliance with all terms of the Building Code relating thereto.

CC: Barnett I. Shur Corporation Counsel

NF, 131 Commercial Street-I April 24, 1950 Atmos Corporation e/o Jorcan's Pendy-To-Eat Ments, Inc. 131 Commercial Street Fortland, Maine Approval for the projection of part of the sheet metal vents over the public sidewalk of Commercial Street having been given by the Municipal Officers, the permit for installation of two smoke ovens in the third story of the building at 131 Commercial Street for Jordan's Peady-To-Eat Moats, Inc. is issued herewith based on the plans filed with the application and subject to the following: Gentlemon: subject to the following: standing that the smoke generator will rest on legs so that there will be a clearance of at least four inches between the floor and the bottom of the appliance with a chance for free circulation of air through this space. If this is not no, no work in to be started on the installation until approval has been given by this department of the arrangement or else changes have been made so that approval can be given. made so that approval can be given.

2. The permit is issued on the basis that the water spray spark arrester in the duct from the scoke generator will always be in operation when the equipment is in use and that provision will be made for proper drainage of the water as used to the saver system in the building so used to the sewer system in the building.

yory truly yours,

Warren McDonald Inspector of Buildings THE PROPERTY OF THE PROPERTY O

M3/0

CC: Jordan's Ready-To-Eat Heats, Inc. 131 Commercial Street

L. GENERAL BUSINESS ZORT

MAR 25 199



APPLICATION FOR PERMIT To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

Class of Building or Type of Structure Second Class CITY of PURILAMEN Portland, Maine, \_ Harch 3, 1950\_ The undersigned hereby applies for a permit to excit after reported modification with following building successive productions. in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: \_ Within Fire Limits? \_\_yes\_\_ Location 127-137 Commercial Street Owner's name and address Jordan's Ready-To-Eat Peats, Inc., 127-137 Commercial elephone Lessee's name and address ... \_\_\_\_ Telephone 2-3780 \_\_\_ Contractor's name and address Samuel Aceto & Co. , 40 Preble Street \_\_\_\_ Specifications\_\_\_\_\_ Plans \_yes \_\_\_\_\_No. of sheets \_1 Proposed use of building Kanufacturing of Ready-To-Eat Keats No. families \_\_\_\_\_\_ \_\_\_\_\_ No. families .\_\_ Last use . -- Roofing \_\_\_ \_Style of roof \_\_\_\_ Material brick No. stories \_\_ Heat \_\_\_\_ Other buildings on same lot ..... Fce \$ 10.00 Estimated cost \$ 10,000. General Description of New Work To make alterations on third floor as per plan. MARCHON REVENUE AND AND AND ADDRESS OF THE PARTY OF THE P Permit Issued with Library OF OCCUPANCY Realth Notices to Health Officer and thus 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. PERMIT TO BE ISSUED TO Samuel Aceto & Co. Details of New Work

Size, front depth No. stories solid or filled land? earth or rock?

Material of foundation thickness, top bottom cellar material of underpinning Material of underpinning Kind of roof \_\_\_\_\_\_ Rise per foot \_\_\_\_\_ Roof covering \_\_\_\_\_ Kind of heat \_\_\_\_ No. of chimneys \_\_\_\_\_ Material of chimneys \_\_\_\_\_ of lining \_\_\_\_ Kind of heat \_\_\_\_ No. of chimneys Dressed or full size? Framing lumber-Kind\_\_\_\_ \_\_\_\_Girt or ledger beard? Corner posts \_\_\_\_\_Sills\_\_ Girdera\_\_\_\_\_Size \_\_\_\_\_Size \_\_\_\_\_Size \_\_\_\_ \_\_\_Max. on centers\_ Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. ....., roof ... 1st floor\_\_\_\_\_, 2nd\_\_\_\_\_, 3rd \_\_\_\_\_ Joists and rafters: 1st floor.... On centers: \_, roof 1st floor\_\_\_\_\_ Maximum span: height? If one story building with masonry walls, thickness of walls?..... If a Garage No. cars 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?\_\_\_\_ PeriMiscellaneoush Letter Will work require disturbing of any tree on a public street? no

Chief on rive draw

Jordan's Ready-To-Eat Meats, Inc.

Signature of owner by:

INSPECTION COPY

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

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March 24, 1950

Samuel Acato Company 40 Proble Street Jordan's Peady-To-Eat Meats 131-137 Commercial Street Subject: Permit for alterations in third story of building at 131-137 Commercial Street

#### . Gontleken:

The permit for the alterations involving the structure of the building as shown on the plans filed with the application for permit and including the new concrete floor surfacing is issued herewith without prejudice to the questionable matters involved in the installation of the smoke houses. Soperate permits issuable only to he actual installation will be required for the installation of this equipment am before those permits may to issued information shorter all details worked out in compliance with Building Code requirements must be furnished.

figgarding the question of use of a motal smokepipe encased in some fireproof material such as vermiculite plaster as mentioned in Mr. Becker's letter of March 23, 1950, we shall be unable to make a decision as to the compliance of such construction with Building Code requirements until more is known about the actual operation of the make houses and the stack arrangement to be provided.

If the new doorway to be provided in the rear wall of the building is only twenty-eight feet from an opening in another building across the alley, fire doors with a structural metal frame will be required in the opening. However, because of the light exposure involved, these need not be labelled fire doors, but may be constructed as provided in Section 303-c-4 of the Building Code for a standard fire resistant door.

Very truly yours,

Warren McDonald Inspector of Buildings

AJS/G

CC: Hr. Robert M. Becker 50 Boacon Street Boaton S, Massachusetts ROBERT M. BECKER . ENGINEER FIFTY BEACON ST . BOSTON 8, MASS . CA 7-4269

10 March 1950

Reference File AP 131-137 Commercial Street - I

Mr. Warren McDonald, Inspector of Buildings City of Portland Maine

Dear Mr. McDonald:

I have your letter of March 8, 1950, asking for certain information in regard to the proposed alterations in the 3rd story at No. 131-137 Commercial, Street, Portland, owned by Jordan's Ready-to-Eat Meats, Inc.

1) The new smokehouse walls are constructed entirely of 2" panels faced with galvanized iron on each side and filled with 2" of incombustible insulation. The smokehouse roof is similar except that its thickness is 4". The houses are heated by warm air which is produced by circulating air over steam coils, the steam being furnished from the main boiler. The only combustion that takes place in connection with these houses is in the "smokepot" which is a small, completely enclosed iron stove, in which damp sawdust is ignited. The smokepot sawdust creates smoke which is piped by a duct into the smokehouses. The smokepot stands a duct into the smokehouses. The smokepot stands on the concrete pavement at the rear of the smokehouses. The smokehouses are vented directly to outdoors through a metal smokepipe extending upward and through the roof of the building.

The existing smokehouse is a steel cabinet completely enclosed, which has been in use for many years. It enclosed, which has been in use for many years. It will be raised off the wood floor on which it presently stands and replaced on top of the concrete pavement. It is operated by burning sawdust in much the same way as described for the smokepot, except that the sawdust here is spread directly on the steel floor of the smokehouse.

The top of this smokehouse comes within a few inches of the 4th floor and there is presently an opening in the 4th floor somewhat larger than the area of the smokethe floor somewhat larger than the area of the smoke-house. Re-locating this smokehouse by approximately 3' requires that the opening in the 4th floor be enlarged by a like amount.

ROBERT M. BECKER . ENGINEER

- 2) Both the new and existing Jourdan cookers are steel cabinets in which the temperature is produced by introducing stem and hot water, the steam being produced in the main boiler.
- 3) The 3rd floor framing consists of 6 x 12 wood joists 18" o.c. under both the Cooking Room and the Bake Oven Room. The new concrete pavement which we propose to place on the wood floor is the same thickness as the concrete pavement which is now in place. This pavement is being replaced because the existing concrete is in very poor condition and was apparently placed without adequate membrane waterproofing.
- 4) The 4th floor above the Cooking Room is used as a maintenance shop. A small space is used for light storage. The maximum number of people ever in this area at one time is two.
- 5) The new door in the rear wall is approximately 28° from the closest window opening in the building across the street. If this means it is necessary to use a fire door instead of a wood door as shown on the drawing, we will make this change.

Yours very truly

Robert M. Becker

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and Make 1

AP 131-137 Commercial Street-I

March 20, 1950

Jordan's Ready-To-Eat Moats 131-137 Commercial Street Samuel Aceto & Company 40 Freble Tirect Subject: Application for pormit for alterations in third story of building at 131-137 Commercial Street

Gentlemen:

while many of the questions raised in our letter of March 8, 1950 have been cleared up by the engineer's letter received March 13, 1950, there are still some problems concerning the installation of the smoke houses as regards compliance with Building Code requirements which must be worked out before permits for these installations may be issued. Since it is possible that the manner in which these problems are solved may have some bearing upon the alterations to be made under the permit for which application has been made, we are rather hesitant to issue this permit until all details of the whole operation have been worked out. However, if after consideration of the matter, you would like up to issue the permit without prejudics to those matters involved with the smoke house installation, we will do so upon request.

The questions concerning the installation of the smoke houses seem to be divided into two classes—those concerning the new ovens and those involved in the moving of the existing oven to a new location. We will take them up in that order. In both cases we have to consider the hazards involved in the use of these ovens from the standpoint of possible abnormal conditions rather than from conditions existing under normal operation of theequipment.

As regards the new smoke houses we realize that without doubt they present considerable improvement from the fire safety standpoint over the old type of smoke house, particularly since the smudge providing the smoke is outside the oven. However, due to the fact that the top of the oven is to be so close to the fourth floor framing and the exhaust pipe for the smoke in to extend through the fourth floor framing, the fourth story, attic and roof, it becomes important to survey the possibility that a fire in the pipe conducting the smoke from the "smoke-pot" to the house due to burning out of accumulated soot therein might raise the temperature of the oven to such a degree as would cause ignition of the meant being processed therein. In such a case the ensuing fire might cause overheating of combustible material close to the oven and exhaust pipe from it. We have written to the National Board of Fire Underwriters for their recommendations concerning such an installation as you plan and shall be governed largely by their advice. We shall also be grateful for any other information that you may have concerning these smoke houses and their operation than that given in the folderwhich Mr. Jordan so kimily sent to us.

The existing smoke house to be moved presents a little different picture from the others in that the fire supplying the smoke is built directly on the concrete floor of the house. We understand that this installation has been in use for a number of years, but a search of our files fails to disclose that any portit was ever issued for years, but a search of our files fails to disclose that any portit was ever issued for years, but a search of our files fails to disclose that any portit was ever issued for its installation. This no coubt accounts for several sub-standard details regarding fire safety that exist in commection with the smoke house in its present location. It is clear that in the new location protection will be required on top of the concrete floor slab by way of 4" thick building tile laid with the openings in the tile continuous and covering the area occupied by the smoke house. It will also be necessary to connect the smokepipe from the house to a masonry chimny rather than to run it out through the wall or the roof of the building.

Since the oven is so tall that an opening is necessary forit to extend into the fourth story, information must be furnished as to the framing of fourth floor at the

المراقي

edges of the opening and how protection is to be provided in fourth story to keep combustible material from being pushed against it. The opening should be no larger in area than is necessary to provide proper clearances of floor framing from the sides of the oven and any existing opening in excess of this area must be closed in with framing similar to that in the rest of the floor. Whatever opening is left around the oven in the fourth floor framing must be closed off with incombustible material in order to deter the rapid spread of a fire from third to fourth stories as much as possible. Information is needed as to how this is to be done, including width of space to be provided between floor framing and sides of smoke house and material to be used to close in this space.

We have no information as to the weight from smoke states and their contents which will be deposited upon the third floor framing, but presume the strongth of the existing framing has been investigated to make sure that it will not be overloaded. As stated before, if the others, having knowledge of the foregoing questions that will arise when the equipment is installed, wish to alterations before all details of these matters have been worked out, we will issue the permit for which application has been made upon receiving word to that effect from them or the contractor.

Very truly yours,

Warren Helfoulld Inspector of Buildings

AJS/G

CC: Ar. Robert H. Becker 50 Beacon Streat. Booton S, Massachusetts AP 131-137 Commercial Street-I

Olivar T. Sánbarn, Chief of the Fire Department March 13, 1950
Warren McDonald, Insptr. of Bldgs.

Approval of proposed mans of egress from third story of building at 131-137 Commercial Street

Flease find enclosed herewith an application with plan attached for a permit to make certain alterations in the third story of the above building. Among the changes planned is the removal of an existing stairway leading from the third floor to the fourth in the middle section of the building and its replacement with a 48<sup>th</sup> diameter spiral steel stairway. We have been informed that the fourth floor is used as a maintenance shop and for storage and that the maximum number of people in the fourth story at one time is not more than two persons. Since the spiral stairway is not allowable as a required means of egress unless approved by you as specified in Section 212-c-1.4 of the Building Code, we are sending the application to you for action.

You will note that there is another stairway from third to fourt. .

floor in the Silver Street section of the building, by we are informed there is none in the section at the other end of the cuilding, inwerer, we understand there are connecting doorways between sections in the fourth story.

Inspector to Boile 12 %

AJS/G

AP 131-137 Commercial Street-I

March 8, 1950

Jordan's Ready-To-Eat Neats, Inc. 131-137 Commercial Street Samuel Aceto & Company 40 Proble Street Subject: Application for permit for alterations in third story of building at 131-137 Commercial Street

Contlemn:

A check of the plans filed with the application for the permit for the above work raises the following questions which need clarification before a permit may be issued:

- 1. What is the type of smoke house to be installed, of what material are the walls are tops to be constructed and how are they to be fired and vented? Since smoke houses are ordinarily classed as medium heat appliances, there are definite requirements as to protection on wom floors, clearances from unconcret at top, sides and back, and muthods of venting. Therefore it is necessary to know just what is planned in order to determine if the construction work proposed will work in with any requirements relating to the installation of the smoke houses. Similar information is needed for the existing smoke house to be relocated. The plan appears to indicate that it is to extend up into the fourth story through an opening in the fourth floor so details of framing of opening in floor and protection of the wood framing are meeded.
- 2. Are the new and existing cockers to be supplied with heat from selfcontained units with each cocker or is the heat to be supplied from a central heating plant? What type of fuel is to be used?
- 3. What is the fracing of third floor? Is the new concrete slab to be provided over a portion of the floor area to be any thicker than that to be removed? The fluiding Code specifies that a live load of at least seventy-five pounds per square foot shall be provided for places for light manufacturing and since the 4" concrete slab will add about forty-eight pounds per square foot to the dead load, the adequacy of the existing floor timbers to handle the added load needs to be investigated.
- t. For what purpose is the fourth story to be used and how many people will be ordinarily employed there? This information is needed for transmittal to Chief Samborn of the Fire Lepartment, those approval of the spiral stairway in place of the existing stairs to fourth story which are be removed must be secured if the metal stairway is to be allowed under the Bulloung Code.
- 5. Because the property is located in Piro Matrict (1, the doors on the new opening in the rear wall are required to be Glass D or S fire doors or standard fire resistant doors constructed as specified in Scotion 303-c-4 of the Code if they will be closer than thirty feet in a direct unobstructed line from openings in another building. Investigation should be made to determine if such a condition exists.

Very truly yours,

Marren McDonald Inspector of Buildings

· AJ3/0

P. S. I remember a conference many weeks ago about the general aspects of this job, but answers to the above questions are not now in our possession, and are needed to show

CC: Hr. Robert H. Becker tions are not now in our possession, and are needed to show 50 Beacon Street compliance with Building Code.

Boston, Massachusetts

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ENGINEER ROBERT M. BECKER . FIFTY BEACON ST . BOSTON 8, MASS . CA 7-4269

23 March 1950

Mr. Warren McDonald, Inspector of Buildings

City Hall Portland, Maine

File AP 131-137 Commercial Street - I

Dear Mr. McDonald:

After discussing the content of your letter to Mr. Jordan and Mr. Aceto dated March 20, 1950, Mr. Jordan and Mr. Aceto dated march 20, 1950, we have decided to request that you issue the building permit for the proposed alteration at Jordan's Ready-to-Eat Meats, Inc., without prejudice to the matters involved in the smokehouse installation.

RECEIVED MAR 24 1950 We intend to do everything possible to meet the requirements of your department in the installation of the two new smokehouses and the re-location of

Specifically, the existing smokehouse will be placed CTY of POTITATION and insulating pad of 4" thick building tile laid with continuous horizontal openings. The 4th floor framing around the old smokehouse will be brought to within 3 or 4" of the house and this space will be filled with an appropriate incombustible material.

The only other question in connection with the existing smokehouse is the matter of the masonry chimney requested by you. This will be difficult to chimney requested by you. This will be difficult incorporate in the building, and we would like if possible to substitute a metal smokepipe encased in some fireproof material such as vermiculite plaster, if this is acceptable to you.

We are waiting for the Atmos Company (who are to furnish and install the two new smokehouses) to furnish us with a complete layout of their apparatus. We understand that this will be forthcoming very soon and a copy of it will be forwarded to you at that time.

Very truly yours Robert M. Becken

cc: Mr. Chester Jordan



## APPLICATION FOR PERMIT

Refrigeration Class of Building or Type of Structure March 22, 1948

PERMIT ISSUED 00319 MAR 24 1943

CITY of PORTLAND

| The undersigned hereby applies for a permit to erakkiltorexpoindonatish install the following accordance with the Laws of the State of Mainc, the Building Code and Zoning Ordinance of specifications, if any, submitted herewith and the following specifications: | the City of Portiona, plans and    |
|--|------------------------------------|
| Location 131 Commercial Street Within Fire Limits?.  Owner's name and address Joseph F. Jordan, 131 Commercial Street  Lessee's name and address   | Telephone                          |
| Contractor's name and address Ballard Oil & Equip. Co., 135 Marginal Way  Architect Specifications Plans J   | vith FIGPHORE.  768 No of sheets 1 |
| Proposed use of building Wholesale  Last use "  Material brickNo. stories Heat Style of roof   | No. families                       |
| Other buildings on same lot  | Fee \$ 1.00                        |
| General Description of New Work  |                                    |
| To install refrigeration equipment on second floor as per plan.<br>Compressor located on 2nd floor   |                                    |

CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED

| Is any plumbing involved in | s this world?           | tails of New Wo        | ctrical work invol | ved in this worl  |  |
|-----------------------------|-------------------------|------------------------|--------------------|-------------------|--|
| Height average grade to to  | C minto                 | Height average         | e grade to high:   | st point of roof  |  |
| Size, front depti           | h No. stori             | essolid or fil         | led land?          | earth or          | rock?                                  |
| Material of foundation      |                         | Thickness, top         | bottom             | œllar             |  |
| Material of underninging    |                         | Height                 |                    | Thickness         |  |
| Wind of most                | Rise per foot           | Roof cove              | ring               |                   | ······································ |
| No of chimneys              | Material of chimne      | e/B of lining .        | Ki                 | nd of heat        | tuel                                   |
| Feaming lumber-Kind         |                         | Dressed o              | r full size?       |                   |  |
| Corner nosts                | SillsGirt               | or ledger board?       |                    | Size              |  |
| Girders Size .              | Columns ur              | ıder girders           | Size               | Max. on           | centers                                |
| Studs (outside walls and ca | arrying partitions) 2x4 | -16" O. C. Bridging    | in every floor an  | d flat roof span  | over 8 feet.                           |
| Joists and rafters:         | 1st floor               | , 2nd                  | , 3rd ,            | , roc             | of                                     |
| On centers:                 | 1st floor               | , 2nd                  | , 3rd              | , roc             | )f                                     |
| Maximum enan!               | 1st floor               | , 2nd                  | , 3rd              | , гос             | of                                     |
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| No. cars now accommodate    | ad an same lot to       |                        | number comm        | ercial cars to be | accommodatal                           |
| No. Cars now accommodate    | be done other than min  | nor repairs to cars ha | bitually stored in | the proposed b    | uilding?                               |
| \$37:11 Automobile menicing | OF HAME ARREST THE      |                        | •                  | • •               |  |
| Will automobile repairing   |                         | ገ                      | Missa              | llaneous          |  |

Signature of owner \_By:

observed? yes

Inspection copy

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| Permit No. 48/ 3/9        |  | 2527  | 3 = 1           |
| Location 131 Commercial   |  |   | A2h Cdi // (5%) |
| Owner J. O. Carl          |  |   | 3               |
| Date of permit 3/ 24 /48  | <u> </u>   |   |                 |
| Notif. closing-in         |  |   |                 |
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Market Company of the State of

Estimated cost \$ 100.

### (G) GENERAL BUSINESS ZONE APPLICATION FOR PERMIT

Class of Building or Type of Structure\_\_\_Second\_Class.

MAR 16 1946

Fee \$\_\_\_50\_

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

Portland, Maine, March 15, 1946

| The undersigned hereby applies accordance with the Laws of the State a if any, submitted herewith and the folio | s for a permit to exect alter versicals<br>of Maine, the Building Code and Zonin<br>owing specifications: | neithiogall the following but<br>g Ordinance of the City of Port | lding structure equipment in<br>land, plant and specifications, |
|---|---|--|---|
| Location /31-B3 Commercial  | •   | Within Fire Limits?  |   |
| Owner's name and address  |   |  | -   |
| Lessee's name and address   |   |  | Telephone   |
| Continues of many and address   | - 0   | 5/0 0 St   | Malaskawa 0 0000 *  |

Contractor's name and address \_\_\_\_Brown Construction Co., 562 Congress St Plans yes Proposed use of building\_ Last use. Material brick No. stories Style of roof. Other buildings on same lot\_

General Description of New Work

To replace existing brick piers and lOxlO wood girder with 4" Lally columns and steel I-beams as per plan to strengthen first floor.

|  |                           | Sent to Healt<br>Rec'd, from E | th Dept. 3/15/46                           | CERTIFICATE OF OCCUPANC! REQUIA EMENT IS WAIVED |
|--|---------------------------|--------------------------------|--|---|
| t is understood that this permit<br>he heating contractor. | does not include installa | ation of heating apparatus w   | hich is to be taken ou                     | t separately by and in the name of              |
|  | ]                         | Details of New Wo              | rk   |   |
| s any plumbing work invol                                  | lved in this work?        | Is any elec                    | trical work involved                       | in this work?                                   |
| Ieight average grade to to                                 | op of plate               | Ileight average                | grade to highest p                         | oint of roof                                    |
| Size, frontde  | pthNo.                    | . storiessolid or fill         | ed land?                                   | _earth or rock?                                 |
| Material of foundation                                     |                           | Thickness, top                 | .bottomcella                               | г   |
| Material of underpinning_                                  |                           | Height                         |  | l'hickness                                      |
| Kind of roof   | Rise per foot             | Roof cover                     | ing  |   |
| No. of chimneys  | Material of chim          | neys of lining-                | Kind of                                    | heatfuel  |
| Framing lumber-Kind  | <del></del>               | Dressed or                     | full size?                                 |   |
| Corner posts   | SillsGirl                 | t or ledger board?             |  | Size  |
| GirdersSize_   | Columns                   | under girders                  | Sizc                                       | Max. on centers                                 |
| Studs (outside walls and o                                 | arrying partitions) 2     | x4-16" O. C. Bridging is       | n every floor and fi                       | t roof span over 8 feet.                        |
| Joists and rafters:  | 1st floor                 | , 2nd                          | , 3rd                                      | , roof  |
| On centers:  | 1st floor                 | , 2nd                          | , 3rd                                      | , roof  |
| Maxinium span:   | 1st floor                 | , 2nd                          | , 8rd                                      | , roof  |
| If one story building with                                 | masonry walls, thick      | ness of walls?                 | <del></del>                                | height?   |
| 1  |                           | If a Garage                    |  |   |
| No. cars now accommodate                                   | d on same lot             | _                              | _number commercia                          | l cars to be accommodated                       |
|  |                           |                                |  | proposed building?                              |
| **   | 200                       | <del>``</del>                  | •  | cous  |
| Albert Devates   | 94.D.                     | - Will there be in             | edisturbing of any t<br>charge of the abov | ree on a public street?                         |
| a Smith  |                           | observed? ye                   |  | ements pertaining thereto are                   |

INSPECTION COPY,

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Jordan's Ready-to-Fat Meats Brown Construction Co.

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| Permit No. 99/ 360                        |     | <u> </u>  |
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## (C) GENERAL BUSINESS ZONE APPLICATION FOR PERMIT



SEP 13 1945

Class of Building or Type of Structure Second Class

Portland, Maine, September 4, 1945. · To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to eract after remaining the full the following building structure equipment in accordance with the Laus of the State of Maine, the Building Gode and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 131 Commercial Street Within Fire Limits? Yes Dist. No.\_\_

Owner's name and address. Joseph Jordan, 131 Commercial Street Lessee's name and address Contractor's name and address. Brown Construction Co., 562 Congress St. Telephone 2-3893 Architect. \_Specifications\_ No. of sheets 1

Proposed use of building. Wholesale No. families Last use No. families Material brick \_No. stories\_ Style of roof.

Other buildings on same lot Estimated cost \$ 1800. Fec \$ 3.75

#### General Description of New Work

To provide new reinforced concrete floor in refrigeration room as per plan. (1st floor) tremoving existing wooden floor)
To provide new concrete floor in basement; provide new Lally columns as per plan.

CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAN'ED

Sent to Health Dept 7/4/45 Reo'd, from Health Top2 /6/45

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

| i .                          | Dete                       | TIS OF TACM AND     | I.K.                |                          |
|------------------------------|----------------------------|---------------------|---------------------|--------------------------|
| is any plumbing work invol   | ved in this work?          | Is any elect        | rical work involved | l in this work?          |
| Height average grade to to   | p of plate                 | Ileight average     | grade to highest u  | oist of roof             |
| Size, frontdej               | othNo. stori               | essolid or fille    | ed land?            | earth or rock?           |
| Material of foundation       | Th                         | ickness, top        | bottomcella         | r                        |
| Material of underpinning_    |                            | IIeight             |                     | Thickness                |
| Kind of roof                 | Rise per foot              | Roof cover          | ine                 |                          |
| No. of chimneys              | Material of chimneys_      |                     | Kind of             | heatfuel                 |
| Framing lumber-Kind          |                            | Dressed or          | full size?          | 1101                     |
| Corner; postsS               | illsGirt or le             | edger board?        |                     | . Size                   |
| GirdersSize_                 | Columns under              | girders.            | Size                | Max. on centers          |
| Studs (outside walls and ex  | urrying partitions) 2x4-16 | " O. C. Bridging in | every floor and fl  | it roof span over 8 feet |
| Joists and rafters:          | 1st floor                  | , 2nd               | 3rd.                | , roof                   |
| On centers:                  | 1st floor                  | 2nd                 | 3rd                 | , roof                   |
| Maximum span:                | 1st floor                  | , 2nd               | 3rd                 | , rooi                   |
| If one story building with r | nasonry walls, thickness o | f walls?            |                     | height?                  |
|                              |                            | If a Garage         |                     |                          |

No. cars now accommodated on same lot\_\_\_\_\_\_,: be accommodated\_\_\_ \_number commercial ears to be accommodated\_ Will automobile repairing be done other than nun verpairs to cars habitually stored in the proposed building?...

ZHAVE P. AURROUGHS, M. D. Miscellaneous Vill 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? 708

> Joseph Jordan Brown Construction Co.

INSPECTION COPY

E dealer ž . Notif. closing-in 100 CL8C 0 Inspn. closing-in 27 Final Notif. ငှင် ပွ Cert of Occupancy issued . New Stag. 49 699 NOTE 230120 23017 4 Cl T NOTES TCOT TGO BO ج اي 2 2 :3 ř. 50 t\$ <u>10</u> 5 9 1 2 Corat not 11/2-Ö ##:) . 3t ř ....

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P. 41506-I

Harch 24, 104

Ballard Oil & Equip. Co., 355 Cumberland Avenue, Portland, Maine

Attention Mr. Baroton

Gentlemon:

Street, it has come to my attention that the boiler else has been changed to one of substantially different size and style. This change in the boiler ought to have been covered by a permit as well as the oil burner work, but this is a fairly technical question, and since the change was made from a high pressure boiler to a low pressure belier and is apparently a change for the batter as regards possible fire hazard, I do not feel that it is necessary for you to apply for a believed permit now.

It seems that the size of the boiler is 28 inches from a mooden sheathed partition. This clearance would ordinarily call for a metal covering on the mooden sheathing or some type of insulating between the boiler and the moodwork. However, if the boiler is of the type having integral, built-in insulation no protection of the moodwork seems necessary. Itherwise the moodwork ought to be covered with metal.

Very truly yours,

WieD/H CC: Joseph Jordan 131 Compareial Street Impactor of Buildings

E CE

# PERMIT ISSUED POTENT NORMS R POWER EQUIPMENT

| APPLICATION FOR PERMIT FOR HEATING, COOKING OR FOWER EQUIPMENT   |
|--|
| Mar. 17, 194d  |
| To the INSPECTOR OF BUILDINGS, PORTLAND, ME.  The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in a percentance with the Laws of Maine, the Building Code of the City of Portland, and the fallowing specifications: |
| Location 131 Commercial St. Use of Building Sausage Factory No. Stories New Building  Location Joseph Joydan   |
| Installer's name and address Bailard Oil & Equip. Co. of 148. Telephone 12-1991  |
| General Description of Work  |
| Installer's name and address Ballard Oil & Equip. Co. of 14e. Telephone 172-1991  General Description of Work  To install Oil Burning Equipment -  |
| To install Oil Burning Equipment - IF HEATER, POWER BOILER OR COOKING DEVICE  Is appliance or source of heat to be in cellar? Yes If not, which story Kind of Fuel Oil  Concrete   |
| Material of supports of appliance (concrete noor or what kind)   |
| Minimum distance to wood or combustible material, from top of appliance or casing top of furnace   |
| from top of smoke pipefrom front of appliancefrom sides or back of appliance   |
| Size of chimney flucOther connections to same flue   |
| IF OIL BURNER  |
| Name and type of burner GB4 Gilbarco Labeled and approved by Underwriters' Laboratories? <u>yes</u> Will operator be always in attendance?   |
|  |
| Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc. building at same time.)  Signature of Installer BY:  |

| <b>₹</b> ***   | Y   |
|--|---|
| Permit No. 411306  | •   |
| The state of the s | surry a puction fine  |
| - Commercial of.   | from bottom of one and  |
| Order of washingtondan   | turning of up to som  |
| Date of Pennit   | a suction line coming   |
| Post Card sent   | out of tob of other   |
| Notif. for inspn. Ticsus.  | tanks - poll of the to  |
| Approval Tag temed: 3/24   | 2 - 2 d 2 3 - 1 1   |
| Oil Burner Check List (date) Spay 41,  | It fort all in  |
| 1. Rind of heat Steady   | for and it  |
| 2. Label   | think to 010  |
| 3. Anti-siphon Chiltina  |   |
| 4. Oil storage   | olyphu 111 / Partin   |
| 5. Tank distance   | - Starfelle High freezeward totales   |
| 6. Vent Pipe   | replaced by brook reserve   |
| 7. Fill Pipe   | Mount tal bruk - Sheatful   |
| 8. Gauge   | fraktille storfrom side if  |
| 9. Rigidity //   | orule.  |
| 10. Feed safety  | Godern or first flon oil  |
| 11. Pipe sizes and material  | dank in allan. Eller  |
| 12. Control valve  | 3/ / 4 04   |
|  | 3/24/41- Bella-1100   |
| 13. Ash pit vent   | 9/26/11 me Bustow said  |
| 14. Temp. or pressure safety   | the briler installed by   |
| 15. Instruction card   | Fels. Co. O.K.  |
| 16 Suft Ostat in smoke file  |   |
| NOTES \  | n   |
| G.F. H Thu. Bangton has  | V. 884 46   |
| a cheme of dias  | N of the state of |
| there two existing to  | \hat{\gamma}' \rightarrow   |
| O date   | •0  |

## APPLICATION FOR PERMIT ISSUED

.4945 Class of Building or Type of Structure BROOM CHAIL

JUL 11 1840

Portland, Maine, July 11, 1940 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect alter install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: \_\_\_\_\_Within Fire Limits?\_\_\_yes\_Dist. No.\_\_1 Location 131 Commercial Street Contractor's name and address W. L. Vansar Co., 95 Sheriden St. \_\_\_\_Telephone\_2-7996\_\_\_\_ \_\_\_\_\_Plans filed\_\_\_\_No. of sheets\_\_ Architect\_.... Proposed use of building Meat Packing Other buildings on same lot..... Est nated cost \$\_25. Description of Present Building to be Altered \_\_\_\_\_Style of roof\_\_\_\_\_Roofing\_ Material hrick No. stories 31 Heat Mest Packing

General Description of New Work

To rebuild chimney from attic floor up

| the heating contractor.                            |                          | Details of New \        | Work '                     |  |
|--|--------------------------|-------------------------|----------------------------|--|
| Is any plumbing work in                            | volved in this work?     |                         |                            | Home   |
| Is any electrical work in                          | volved in this work?     | Heig                    | ht average grade to top o  | f place Or CITES AT 1 MILE LATION  stroigt of roof—18 Miles Maryon   |
| Size, front  | _depthNo.                | storiesHeig             | ht average grade to highe  | f plate Or CATEGORIAN IN INTERNATION  STREET OF COLUMNATION  AFFILIATION COLUMNATION  AFFILIATION COLUMNATION  STREET OF COLUMNATION  STR |
| To be erected on solid o                           | r filled land?           |                         | earth or rock?             | TENTE OF COLUMN  |
| Material of foundation.                            |                          | Thickness, top          | bottomcellar.              | THE BANKS  |
| Material of underpioning                           | ıg                       | Height_                 | 1                          | hickness   |
| Kind of Roof                                       | Rise per fo              | otRoof c                | overing                    |  |
| No. of chimneys                                    | Material of chin         | meyshrick               | 0                          | lining they no lining  |
| Kind of heat                                       |                          | Type of fuel            | Is gas 6ti                 | ing involved?  |
| Framing Lumber-Kin                                 | d                        | Dressee                 | l or Full E'ne?            |  |
| Corner posts                                       | SillsGir                 | t or ledger board?      | S                          | ze   |
| Material columns under                             | girders                  | Sizc                    | Max. o                     | n centers  |
| Studs (outside walls as<br>span over 8 feet. Sills | and corner posts all on  | e piece in cross sectio | n.                         | ng in every floor and flat roof  |
| Joists and rafters:                                |                          |                         |                            | , roof   |
| On centers:  | 1st floor                | , 2nd                   | , 3rd                      | , roof   |
| Maximum span:                                      |                          |                         |                            | , roof   |
| If one story building w                            | ith masonry walls, thick | ness of wails?          |                            | height?  |
|  |                          | If a Garage             |                            |  |
|  |                          |                         |                            |  |
| Total number commerc                               | ial cars to be accommoda | ted                     |                            |  |
| Will automobile repair                             | ing be done other than i | ninor repairs to cars   | habitually stored in the p | roposed building ?   |
|  |                          | Miscellaneo             | **-                        |  |
|  |                          |                         |                            |  |
| Will there be in charge                            | e of the above work a p  | erson competent to se   | e that the State and City  | requirements pertaining thereto  |
| are observed?yeo                                   | Signature e              | f owner                 | Joseph Jordan              |  |
| INSTRUCTION COPY                                   | Signature C              | By 9//                  | illan 8V                   | usar 3   |

| Notice the appropriate the same of the sam | All with still                        | · · · · · · · · · · · · · · · · · · ·  | et to  |
|--|---------------------------------------|--|--|
| Per/ait No. 40/9/16  | · · · · · · · · · · · · · · · · · · · |  | 1 2 2 3 3 3  |
| Location 131 Commercial St.  |                                       |  |  |
| Owner Speech Jordan  | 1 V                                   |  |  |
|  |                                       |  |  |
|  | <u></u>                               |  |  |
| Notif. closing-in  | S Por                                 |  |  |
| Inspn. closing-in  |                                       |  |  |
| Final Notif. Hosel,  |                                       |  |  |
| Final Inspn. 3/21/41.016   | <del>b</del> - 1                      | 2  |  |
| Cert. of Occupancy issued Horse  | - E                                   | /  | \$   |
| NOTES :  |                                       |  |  |
| <u> </u>   | <u> </u>                              |  |  |
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# AT LICATION FOR PERMIT FOR HEATING, COOKING OR POWER ENTERNAL

| Portland, Maine, June 20, 1928  |
|---|
| To the INSPECTOR OF BUILDINGS, PORTLAND, ME.  |
| The undersigned hereby applies for a permit to install the following heating, cooking to power equipment in accordance with the Laws of Maine, the Euilding Code of the City of Portland, and the following specifications:   |
| Location 181-187 Commercial Street Use of Building Ment Facking Plant No. Stories 4   |
| Name and address of owner Joseph F. Jorden, 181-187 Commercial St. Ward 5   |
| Contractor's name and address Ballard 0:1 & Equipment Co of Maine Telephone2-1991  \$55 Cumberland Ave.  General Description of Work  |
| To install one 275 gallon tank and relocate existing 275 gallon tank for fuel oil connected   |
|   |
| TO THE METER POWER BOILED OF COOKING DEVICE   |
| IF HEATER, POWER BOILER OR COOKING DEVICE  OR OF SOURCE OF HEATER OF SOURCE OF SOURCE OR SOURCE OR SOURCE OR SOURCE OR SOURCE OR SOURCE OR SOURCE OF SOURCE |
| Is heater or source of heat to be in cellar? no If not, which story lat Kind of Fuel Control of Supports of International Concrete floor or what kind) concrete  Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, It wants  from top of smoke pipe from front of heater from sides or back of heater  |
| Minimum distance to wood or combustible material, from top of boiler or casing top of furnace,  |
| 110th top 01 online pro-  |
| Size of chimney flueOt' er connections to same flue   |
| IF OIL BURNER   |
| Name and type of burne (existing Bellerd Junior) Labeled and approved by Underwriters' Laboratories?  |
| Will operator be always in attendance? Type of oil feed (gravity or pressure)   |
| Location oil storage be sement No. and capacity of tanks 2 = 275 gel.   |
| Will all tanks be more than seven feet from any flame? Yes How many tanks fireproofed?  |
|   |
| Ancount of free enclosed 1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)  Signature of contractor By   |
| INSPECTION COPY   |

|        | • | * 1 · ·        | , <del></del>    | · No of EST.                          | rres de.      | - Friend       | NAS CON     | 4. 4.                                 |
|--------|---|----------------|------------------|---------------------------------------|---------------|----------------|-------------|---------------------------------------|
|        | Ward 3 Permit No. 38/917                |                |                  |                                       |               |                |             | F=-                                   |
|        | Inter 131-137 Commercial St.            |                |                  | · · · · · · · · · · · · · · · · · · · | <del></del> - |                | <u> </u>    |                                       |
|        | Owner Joseph 7 Judan                    | <b></b>        | ···-             | <del>- `\-</del>                      |               | <b></b>        | <u></u>     | <u>:</u>                              |
| 1      | Date of permit 6/2/38.                  | ·              |                  |                                       |               |                | <del></del> |                                       |
| () gri | Post Card sent                          |                |                  |                                       |               | <del></del>    |             | <u></u>                               |
|        | Notte                                   | -              |                  | <del></del>                           | , <del></del> |                | ^           |                                       |
| į,     | Approval Tag issued 6/29/38.086.        |                | <u> </u>         |                                       |               | <del></del>    |             |                                       |
| 1.4    | Oil Burner Check List (date) 6/29/38    | ļ              | 坐                |                                       |               | ·              |             |                                       |
|        | 1. Kind of heat Effecting               | 1              | <u> 18</u>       |                                       |               | ~              | <del></del> |                                       |
| 2.     | 2, Label                                | <u> </u>       | - <del>-</del> - | <u> </u>                              |               |                | <del></del> | <del></del> ,                         |
|        | 3. Anti-siphon                          |                |                  |                                       | <del></del>   |                |             |                                       |
| † 5.   | 4. Oil ktornge                          | <u> </u>       | <u>.</u>         | :                                     |               |                |             |                                       |
| •      | 5. Tank distance                        |                | - <del></del>    |                                       |               | <del></del>    | Ä,          |                                       |
|        | 7. Fill pipe                            |                |                  | rd rd                                 |               | <del> +-</del> | <del></del> | - ;                                   |
|        | 28. Gauge                               | 1              |                  |                                       | -             |                |             |                                       |
|        | 9. Rigidity                             |                |                  |                                       |               | .,             |             | 7 1                                   |
|        | 10. Feed safety                         |                |                  |                                       |               |                |             |                                       |
|        | 11. Pipe sizes and material             |                |                  |                                       |               |                |             | •                                     |
|        | 12. Control valve                       |                |                  |                                       |               |                |             | · · · · · · · · · · · · · · · · · · · |
|        | 13. Ash pit vent                        | ` <del> </del> |                  |                                       |               |                |             | ············;                         |
|        | 14. Temp. or pressure safety            | <u></u>        |                  | <del></del>                           |               |                |             |                                       |
|        | 15. Instruction card                    | ļ —            | <del></del>      |                                       |               | <u>:</u>       |             | <del></del>                           |
|        | <u>16 </u>                              |                |                  |                                       |               |                |             | <del></del>                           |
|        | NOTES                                   | ,              |                  |                                       |               | <del></del> .  |             |                                       |
| _      | **                                      |                |                  |                                       |               |                |             | ļ                                     |
| ,      | *                                       |                |                  |                                       |               |                | 7           |                                       |
| 23     |   | <b>\$</b> 3    | •                |                                       | -             |                |             |                                       |



# APPLICATION FOR PERMITRIMIT LOSULD

Class of Building or Type of Structure Second Class ANG 31 1928

Portland, Maine, August 51, 1828

To the INSPECTOR OF BUILDINGS, PORTLAND, MR.

| The undersigned herel<br>ecordance with the Laws of<br>ny, submitted herewith and  | at a full assistant anneities | tions:                    | -                        |  |
|--|-------------------------------|---------------------------|--------------------------|--|
| ny, submitted herewith and ocation 188 Cornerate   | L_Street                      | WardEWit                  | hin Fire Limits          | The state of the s |
|  | Laddenson Hedron (1           | TARCETT CO. 187.          | compress. 500            | 1etephone  |
| ontractor's name and addres  | 5 Killian Silve               | rman, 53-Myrtle S         | treet                    | Tereproduction   |
|  |                               |                           | <del></del>              |  |
| Proposed use or building   | George Store                  |                           | <del>,</del>             | _No. families  |
|  |                               |                           |                          |  |
| Plans filed as part of this app  | leation?no                    |                           | No. of sheets            | F-0 8 -95  |
| Estimated cost \$_25.  |                               |                           |                          | Fce \$ PB  |
|  | Description of I              | Present Building t        | o be Altered             |  |
| Material Lake No. sto  | 4 974                         | Stule of re               | nof                      | Roofing  |
| Material briek No. ste<br>Last use   | Crocory Sto                   | <u> </u>                  |                          | No. families   |
|  | General I                     | Description of New        | A MOLK                   |  |
| To put 5' x 5' addit   | t to mot which                | covers a portion          | of loading pla           | tform on rear of   |
|  | TON CO LEGI MITTON            |                           | Ne                       | D~~  |
| building<br>Supported on 5/8" i  | ron rode 4º apart             | •                         | *1                       | OR CLOSING IN SE WARREN  |
| ,  |                               |                           | _                        | OR CLOSING IN ES WAIVED  |
|  |                               |                           | CTA<br>R                 | REPERCATE OF DES   |
| and the second s | dose not include installatio  | n of heating apparatus wh | ich is to be taken out s | RIBICATE OF OCTUBERING OF CONTROL |
| It is understood that this permit<br>the heating contractor.   | Boes not include instances    | 4 %7 777                  | .1 <u>-</u>              |  |
| , ,-   |                               | Height as                 | verage grade to top of   | plate  |
| Size frontde   | pthNo. st                     | Unight or                 | vorage grade to highe    | st point of roof   |
| en a second on collid on fil   | Local batt                    |                           | arth or rock :           |  |
| no   |                               | Thickness, top            |                          |  |
|  |                               | Height                    | 1                        | 11CKT1ess  |
|  | . Dies ner fant               | 1. rRoof cover            | ing Astital L. POOL      | THE OTHER OF HEAT AND ASSESSMENT   |
|  | Messarial of chimns           | 4116                      | 01                       | ming   |
|  |                               |                           |                          |  |
| Kind of heat   | Sille Girt                    | or ledger board?          | s                        | ize  |
| Corner posts   | Jus                           | Size                      | Max. o                   | n centers  |
|  |                               | 4-16" O. C. Gieders 6     | x8 or larger. Bridgi     | Ed IU chera mon and use sons   |
| Studs (outside walls and span over 8 feet. Sills at  |                               |                           |                          |  |
| Joists and rafters:  | 1et floor                     | 2nd                       | , 8rd                    | , TOUL   |
| On centers:  | 1st floor                     | , 2nd                     | , 3rd                    | , roof   |
| Mariana anone  | 1st floor                     | , 2nd                     | , 3rd                    | , roof5  |
| If one story building with   | nasonry walls, thickne        | ess of walls?             |                          | height?  |
|  | b,                            | · If a Garage             |                          |  |
| N necommoda  | ted on same lot.              |                           | to be accommodated       |  |
| Total number commercial  | enen to be accommodate        | d                         |                          |  |
| Total number commercial  | the days asked then m         | inor renairs to cars hab  | situally stored in the r | proposed building?   |
| Will automobile repairing  | z pe done other than m        | Miscellaneous             |                          | -  |
|  |                               |                           |                          |  |
| Will shove work remire   | removal or disturbing o       | any shade tree on a I     | Junite Street            | the sheet  |
| 11 ttt 8:50 te tions redenie   |                               |                           |                          | PARTITED TO THE PARTITION OF THE PARTITI |
| Will there be in charge  | of the above work a per       | son competent to see th   | nat the State and City   | requirements pertaining theret   |
| Will there be in charge are observed?  | of the above work a per       | rson competent to see th  | nat the State and City   | Co. Werman   |

| Ward 3 Permit No. 36) 1344   |  |
|--|--|
| · · · · · · · · · · · · · · · · · · ·  | The second state of  |
| Owner Maine Gerrary Co   |  |
| Divisione Gentley Co.  | 1 公司(中国主席)   |
| Date of permit 8/3/136.  |  |
| Notif. closing-in  |  |
| Inspn closing-in   | <b>建工场间等</b> 。   |
| Final Notif.   | · · · · · · · · · · · · · · · · · · ·  |
| Final Inspn. ///24/36  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  |
| Cert. of Occupancy issued None   | ,  |
| 11/24/36-Worls done  | <u> </u>   |
| and it is a sure done  | The second of th |
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|  | 25 p. 45 p.  |
| and the second of the second o |  |

Copy to Mr. Joseph Jordan, 131 Commercial Street, Portland, Maine #2606B-I

Soptembor 8, 1934

Fr. D. Bucci 117 Hambury Street Portland, Laine

Cear Sir:

Enclosed is the building permit covering construction of a snokeroom for making food products on the first story of the building occupied by Joseph Jordan at 131-137 Commercial Streat.

There are two matters to be taken care of. First, please have the person the designed the structural steel in the spekeroom frame provide a proper state-The designed the structural steel in the spectrom frame provide a proper statement of design as called for by Section 28 of the Building Code. Second, particular care must be used in establishing the location of the mekeroem and especially the and wall shich is solid without my deers in it. If this end wall and the two is columns are deposited upon a single bean in the floor, the beam will be overshould. Arrangements should be made to spread this load definitely over at least

The company operating the scokeroom should also be advised that, that porting of the floor which will support the new scokeroom should not be heavily leaded in that part which is outside of the scokeroom. This load should not be nore than 50 pounds per square foot under any elementances.

The chimney to which the amokeroom is to be connected should be provided with a cast from element door and frame at the bottom of the flue, if such a oleanout device is not already provided.

Floane be governed accordingly.

Very truly yours,

Inspector of Buildings.

MA/HO

# OF CHEN KAT MUNIT



APPLICATION FOR PERMIT ISSUED Class of Building or Type of Structure Second Class

Portland, Maine, August 51, 1934

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

| wating avalact to the   | d the following specification ercial Street  | Ward8\                  | litain Fire Limits?.  | 702 Dist. No. 1  |
|---|--|-------------------------|---|--|
|   |  |                         |   | Telephone  |
| where or respects in the ar   | B. Ricci, 117  | Newbury St.             |   | Telephone &-0941   |
| - betoet a manne and a dece   |  |                         |   | ·  |
| simtect's dame and a fores  | Sylsezo Mce.   |                         |   | No families  |
|   |  |                         |   |  |
| ther buildings on same for  | uligation? Y05   |                         | No. of sheets   | 8  |
| stimated cost \$ 450.   | meation  |                         |   | Fec \$ .75   |
| stimated cost a   | Description of Pre   | sent Building           | to be Altered   | •  |
| larana hutok Nord   | ories 4 Heat   | Sale of                 | pitch<br>roof Kirk  | Roofing slats  |
| alcual Diame Ino St   | Sausego Factory  | ,                       |   | No. families   |
| ist usc   |  | cription of Ne          |   |  |
|   |  | • •                     | a<br>To the following   | ENTIFICATE OF OCCUPANCY<br>RECOUREMENT 15 WALVED.<br>RECOUREMENT 16 WALVED.  |
| t is understood that this permit<br>se brating contractor.  | t coes not include installation of   | heating apparatus w     | hich is to be taken off                                       | r selistatery by any in the mone   |
| -   | Detai  | is of tagm ard          | IK  | of plate   |
| iza frant de  | enth No. starie:   |                         |   | est point of rvol  |
| o he created an solul or fi   | lled land?   |                         | earth or rock?  |  |
| lateral of foundation   | Thi  | ckness, top             |   | otton  |
|   |  |                         |   | Thickness  |
| and of Roof   | Rise per foot  | Roof cover              | ing   | · <u></u>  |
| o of chumeys  | Material of clumnevs_  |                         |   | of Iming.  |
|   |  |                         |   | tting involved?  |
|   |  |                         |   | Size   |
| •   | irders   | Size                    | Ma~   | on centers   |
| Material columns under gi   | carrying partitions) 2x4-16"   | O C Girders 6           | x8 or larger. Bridg   | ging in every floor and flat re  |
| Material columns under gi<br>Studs (outside walls,and o<br>span over 8 feet - Sills au  |  |                         | Sed   | , roof   |
| studs (outside walls and o  | 1st floor  | , 2nd                   |   |  |
| studs (outside walls-and o<br>span over 8 feet - Sills an   | 1st floor  | , 2nd<br>, 2nd          | , 3rd   | , roof   |
| otinds (outside walls-and open over 8 feet Sills and Joists and rafters:  On centers  Maximum span:   | 1st floor  1st floor   | , 2nd<br>, 2nd<br>, 2nd | , 3rd<br>, 3rd  | , -oof   |
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| ouds (outside walls, and open over 8 feet Sills an Joists and rafters:  On centers  Maximum span:  f one story building with  | 1st floor  1st floor  1st floor  1st floor  masonry walls, thickness of  | , 2nd                   | , 3rd<br>, 3rd<br>to be accommodated                          | roof   |
| Studs (outside walls-and span over 8 feet Sills and Joists and rafters: On centers Maximum span: If one story building with No. cars now accommodat   | 1st floor  1st floor  1st floor  1st floor  ed on same lot  cars to be accommodated  | , 2nd                   | , 3rd<br>, 3rd<br>to be accommodated                          | roof   |
| Studs (outside walls-and span over 8 feet Sills and Joists and rafters: On centers Maximum span: If one story building with No. cars now accommodat   | 1st floor  1st floor  1st floor  1st floor  ed on same lot  cars to be accommodated  | , 2nd                   | , 3rd<br>, 3rd<br>to be accommodated                          | roof   |
| Studs (outside walls-and span over 8 feet Sills an Joists and rafters: On centers Maximum span: If one story building with No. cars now accommodat Total number commercial                            | 1st floor  1st floor  1st floor  1st floor  ted on same lot  cars to be accommodated  the done other than minor than min | , 2nd                   | , 3rd<br>, 3rd<br>to be accommodated<br>itually stored in the | roof   |
| Studs (outside walls-and span over 8 feet Sills and Josts and rafters: On centers Maximum span: If one story building with No. cars now accommodat Total number commercial Will automobile repairing  | 1st floor  2st floor   | , 2nd                   | to be accommodated  | roof roof roof roof roof roof roof roof  |
| Studs (outside walls-and span over 8 feet Sills and Joists and rafters: On centers Maximum span: If one story building with No. cars now accommodat Total number commercial Will automobile repairing | 1st floor  2st floor  2st floor  2st floor  2st floor  2st floor  1st floor  2st floor  1st floor  2st floor  | , 2nd                   | to be accommodated itually stored in the white street?        | roof, roof |

Owner Date of perh Nhit. c Inspn. closing-in Final Notif. Final Inspn. 1/23/35 Cert. of Occupancy issued NOTES\_ 114/34 - Smokehouse lt. Hold nisson dearfall concrete top alway from world be work as fufte nigget from of Smoke houses. and a portion of angle prope of frame be Heath closely cut away to that there

unclés a free passage thru fus fluiding tile on floor la J. S. 9,6634 Satament of design 9/27/34-all Eluso t continuous 10/2/24-Mr. Bucci days le will have flires cleared- a.g. o.





AMENDMENT TO APPLICATION FOR PERMIPR 20 1934 Portland, Maine, A r11 18, 1954 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for an amendment to Permit No. 24/418 pertaining to the building or structure comprised in the original application in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith, and the following specifications: Location \_ 121 Cornercial St. Ward 8 With the Fire Limits? . yes Dist. No 1 Owner's or lessee's name and address \_ Joid h F. Joidan, El Cornercial St. Contractor's name and address \_ Cat. 2. Fillians, 10 Central Burf. Plans filed as part of this Amendment with Fire Dapt. No. of sheets Description of Proposed Work To insulate room 11' x 17', second floor, side center, and relocate coils of existing refrigorating unit Signature of Owner Fred Millions.



## APPLICATION FOR PERMIT

Class of Building or Type of Structure Reserved 1934

Portland, Maine, April 10, 1934

| o the INSPECTOR OF B  | •   |                                |                     | •                          |             |
|---|---|--------------------------------|---------------------|----------------------------|-------------|
| ecordance with the Laws o<br>my, submitted herewith and                               | of the State of Maine, th<br>If the following specifica | e Building Gode of i<br>tions: | ine Gity of Portio  |                            | nu, 11      |
| ocation_181_Correspond  |   |                                |                     |                            |             |
| )wner's-ar-Lacrov's name an   |   |                                |                     |                            |             |
| centractor's name and addre   | ss Gou. B. Willia                                       | ss, 10 Central                 | Marf                | Telephone                  | ;           |
| rchitect's name and address   | S   | <del></del>                    |                     |                            |             |
| roposed use of building   | Smoked Keats  |                                |                     | No. families               |             |
| Other buildings on same lot. Plans filed as part of this appointment of the same lot. |   |                                |                     |                            |             |
| lans filed as part of this app  | lication? yes   | (Fre Dest)                     | _No. of sheets      |                            |             |
| Estimated cost \$ 1,500.  | <u>i</u>  | 9                              |                     | Fec \$ 8.75                |             |
|   | Description of P  | resent Building                | to be Altered       |                            |             |
| Material irrick No. ste   |   |                                |                     |                            |             |
| ast use   | Snoked Moo  | tn                             |                     | No. families               |             |
| •   | General De  | escription of Ne               | w Work              |                            |             |
| o insulate one room,  |   | =                              |                     | g room                     |             |
| ,   |   |                                |                     |                            |             |
| o relocate coils of.  | existing refrigere                                      | ting unit                      |                     |                            |             |
|   |   |                                |                     |                            |             |
|   |   |                                |                     |                            |             |
| he heating contractor  Size, frontdep   |   |                                | verage grade to to  | p of plate                 |             |
| Fo be creeted on solid or fill  |   |                                |                     |                            |             |
| To be erected on solid or fill<br>Material of foundation                              |   |                                |                     |                            |             |
|   |   |                                |                     |                            |             |
| Material of underpinning<br>Kind of Roof  |   |                                |                     |                            |             |
|   |   |                                |                     |                            |             |
| No. of chinneys   |   |                                |                     |                            |             |
| Kind of heat.   |   |                                |                     |                            |             |
| Corner postsS   |   |                                |                     |                            |             |
| Material columns under gir  | ders  | Size                           | Max                 | on centers                 |             |
| Studs (outside walls and ca<br>span over 8 feet. Sills and                            | arrying partitions) 2x4-1<br>l'corner posts all one pic | e in cross section.            | is or larger. Drie  | iging in every most and in | 11 1001     |
| Joist's and rafters:  | 1st floor   | , 2nd                          | , 3rd               | , roof                     | <del></del> |
| On centers:   | 1st floor   | , 2nd                          | , 3rd               | , roof                     | <del></del> |
| Maximum span:   | Ist floor   | , 2nd                          | , 3rd               | , roof                     |             |
| If one story building with  | masonry walls, thickness                                | ôf walls?                      |                     | height?                    |             |
| • 0   | •   | If a Garage                    |                     |                            |             |
| No. cars now accommodate  | d on same lot   |                                |                     | ed                         |             |
| Total number commercial ea  | ars to be accommodated                                  |                                |                     |                            |             |
| Will automobile repairing i   |   |                                |                     |                            |             |
| · m automorae repairing   | se none other main hunor                                | Miscellaneous                  | many protect to the | a landamen meneral para    |             |
| M(20 -1   |   |                                | ildia nimani 2 . w  | Λ .                        |             |
| Will above work require re  |   |                                |                     |                            | thereto     |
| Will there be in charge of  |   | Jose                           | enh F. Jorden       | ·                          |             |
| are observed? Yes   | Ct  | . And                          | BWIT                | ana                        |             |
| INSPECTION COPY   | Signature of own  | ter_by                         | LUFFAUNL            |                            |             |

Oliver T. Samborn

| Ward 3 Permit No. 34/416        |
|---------------------------------|
| Location 13/ Commercialst       |
| Owner Jacob 7 friday            |
| Notif' a                        |
| Inspn. closing in               |
| Final Notif.                    |
| Final Inspn. 4/3/34             |
| Cert, of Occupancy issued Notes |
| 4/30/34- Work berry             |
| aoue-aigh.                      |

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## ENTER PUSINESS ZONE CATION FOR PERMIT

PERMIT ISSUE

Class of Building or Type of Structure \_\_\_\_ Socout Class Portland, Maine, Herol. 21, 1934 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to creet alter metall the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Ward 5 Within Fire Limits? yes Dist. No. 1 155 Commercial Street Ouner's or Lessee's name and address \_\_ Joseph Jorden, 135 Connerotal St. \_\_\_\_ Telephone\_ Contractor's name and address Em. L. Vesser, 95 Sheridan St. Telephone, 3-7833 Architect's name and address. Proposed use of building Smoked Montes No. families No. families Other buildings on same lct..... Plans filed as part of this application? No. of sheets. Estimated cost \$ 165/ Description of Present Building to be Altered Material brick No. stories 5 Heat Style of roof Roofing Last use <u>Groked Meats</u> General Description of New Work To erect one outside brick chiancy Since this chiancy is to serve a high pressura, boiler, it is to be lined with fire brick as specified in Section 184, paragraphs of the Puilding Code and the walls are to be 8° in thickness. I, 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 Work Height average grade to top of plate. Size, front \_\_\_\_\_\_No. stories\_\_\_\_\_Height average grade to highest point of roof\_\_\_\_\_ To be erected on solid or filled fand? \_\_\_\_\_earth or rock?\_\_\_\_ Material of foundation concrets base Thickness, top bottom

Material of underpinning \_\_\_\_\_ Height \_\_\_\_ Thickness Kind of Roof \_\_\_\_ Rise per f ot \_\_\_ Roof covering \_\_\_\_ No of clanmeys 1 Material of chimneys balek of Ening 11e Kind of heat\_\_\_\_\_\_Is gas fitting involved?\_\_\_\_ Corner posts \_\_\_\_\_ Sills \_\_\_\_ Girt or ledger board?\_\_\_\_\_ Size \_\_\_\_\_\_Size\_\_\_\_\_\_Max. on centers\_\_\_\_ Material columns under girders.... Studs (outside walls and carrying partitions, «A-16" O C. Carders 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: On centers: 1st floor\_\_\_\_\_\_, 2nd\_\_\_\_\_\_, 3rd\_\_\_\_\_\_, roof\_\_\_\_\_\_ 'st floor\_\_\_\_\_\_, 2nd\_\_\_\_\_\_, 3rd\_\_\_\_\_\_, roof\_\_\_\_ Maximum span: If one story building with masonry walls, thickness of walls?\_\_\_\_\_ \_\_\_height ?\_\_\_\_ 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 there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?\_\_\_\_\_Yen INSPECTION COPY

| •  |
|--|
| Ward 3 Permit No. 34/251   |
| xation 133 Commercial St   |
| Owner Joseph Jordan  |
| Date of permit 3/39/34   |
| Notif. closing-in  |
| Inspn. closing-in  |
| Final Notif.   |
| Final Inspn. 43034   |
| Cert. of Occupancy issued None   |
| 4/6/34 - Chimney<br>about half build.<br>A.J.S.<br>HBBY-Chimney<br>built AJS J |
|  |
| <u>9</u> ′   |

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## APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class

| To the INSPECTOR OF RUITS  |  | land, Maine, Fetrusry 14, 1984  |
|--|--|---|
|  | DINGS, PORTLAND, ME.   | •   |
| any, submitted herewith and the  | s State of Maine, the Building Gode (<br>: following specifications:   | M the following building structure equipmen<br>of the City of Portland, plans and specification                         |
| Location 155-137 Commercial  | L Street Ward 5  | Within Fire Limits? FCB Dist. No. 1   |
| Owner's or isessee's name and ade  | iress. P. P. Baxter 22 Monume  | nt Souare Telephone 8-6557  |
| Contractor's name and address  | Orner  | Telephone   |
|  |  |   |
|  |  | No. families  |
| Other buildings on same lot  |  |   |
| Plans filed as part of this application  | on?on  | _No. sheets   |
| Estimated cost \$ 150.   |  | Fee \$75  |
| I  | Description of Present Building  | g to be Altered   |
| Material brick No. stories   | 4 Heat Style of  | roofRoofing   |
| Last usc   | Sausage Factory  | No. families  |
| to cut in 51 opening in 19   | rtition to provide new offic<br>2° brick wall, putting in 2-<br>irst floor for one concorn   | 8t I bome for support, in front   |
|  |  | ,   |
|  | •  |   |
| It is understood that this permit does no<br>the heating contractor.   |  | thich is to be taken out separately by and in the name  |
|  | Details of New Wo  |   |
| Size, frontdenth   | Height :   | verage grade to top of plate<br>verage grade to highest point of roof   |
| To be erected on solid or filled land  | 17   | earth or rock?earth or roofearth or rock?   |
|  |  |   |
| Material of foundation   |  | hattam  |
| Material of foundation   | The Items  | bottom  |
| Material of underpinning   | Height   | Thickness   |
| Material of underpinning   | Rise per foot Roof cover   | Thickness   |
| Material of underpinning  Kind of Roof  No. of chimneys  Ma  | Rise per foot Roof cover   | ingof lining  |
| Material of underpinning  Sind of Roof  No. of chinneys  Ma  | Rise per foot Roof cover   | ingof lining  |
| Material of underpinning  Kind of Roof  No. of chinneys  Kind of heat  Corner posts  Sills   | Rise per foot  | ingof lining  |
| Material of underpinning  Kind of Roof  No. of chinneys  Material columns under girders  Studs (outside walls and carrying   | Rise per foot Roof cover terial of chinneys  Type of fuel Girt or ledger board?  Size  Partitions) 284-16" O Colleges 6  |   |
| Material of underpinning  No. of chimneys  Material of leat  Corner posts  Sills  Jaterial columns under girders  Studs (outside walls and carrying pan over 8 feet. Sills and corner  | Rise per foot Roof cover terial of chinneys Type of fuel Girt or ledger board? Size partitions) 2x4-16" O. Girders 6: posts all one piece in cross section.  | of lining   |
| Material of underpinning  Kind of Roof  No. of chinneys  Material of heat  Corner posts  Sills  Material columns under girders  Studs (outside walls and carrying pan over 8 feet. Sills and corner  Joists and rafters: 1st   | Rise per foot Roof cover terial of chinneys Type of fuel Size partitions) 2x4-16" O. Girders 6: posts all one piece in cross section.  | of lining  of lining  Is gas fitting involved?  Sire  Max. on centers  8 or larger. Bridging in every floor aid flat re |
| Material of underpinning  Kind of Roof  No. of chinneys  Material of heat  Corner posts  Sills  Material columns under girders  Studs (outside walls and carrying pan over 8 feet. Sills and corner  Joists and rafters: 1st   | Rise per foot Roof cover terial of chinneys Type of fuel Size partitions) 2x4-16" O. Girders 6: posts all one piece in cross section.  | of lining  of lining  Is gas fitting involved?  Sire  Max. on centers  8 or larger. Bridging in every floor aid flat re |
| Material of underpinning  Kind of Roof  No. of chinneys  Material of leat  Corner posts  Sills  Material columns under girders  Studs (outside walls and carrying pan over 8 feet. Sills and corner  Joists and rafters: 1st  On centers: 1st  Maximum span; 1st   | Rise per foot Roof cover terial of chinneys  Type of fuel  Girt or ledger board?  Partitions) 2x4-16" O. Girders 6: posts all one piece in cross section. floor 2nd floor 2nd 2nd 5.   | of lining   |
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| Material of underpinning  No. of chimneys  MacKind of heat  Corner posts  Sills  Material columns under girders  Studs (outside walls and carrying pan over 8 feet. Sills and corner  Joists and rafters: 1st  On centers: 1st  Maximum span: 1st  f one story building with masonry   | Rise per foot Roof cover terial of chinneys Type of fuel Girt or ledger board? Size partitions) 2x4-16" O. Girders 6: posts all one piece in cross section. floor 2nd floor 2nd floor 2nd y walls, thickness of walls?   |   |
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| Material of underpinning  Kind of Roof  No. of chinneys  MacKind of heat  Corner posts  Sills  Material columns under girders  Studs (outside walls and carrying span over 8 feet. Sills and corner  Joists and rafters: 1st  On centers: 1st  Maximum span: 1st  If one story building with masonry  No. cars now accommodated on san   | Rise per foot. Roof cover terial of chinneys  Type of fuel.  Girt or ledger board?  partitions) 2x4-16" O. Girders 6: posts all one piece in cross section. floor. 2nd floor. 2nd floor. 2nd y walls, thickness of walls?  If a Garage is accommodated.  |   |
| Material of underpinning  Kind of Roof  No. of chimneys  MacKind of heat  Corner posts  Sills  Material columns under girders  Studs (outside walls and carrying span over 8 feet. Sills and corner  Joists and rafters: 1st  On centers: 1st  Maximum span: 1st  If one story building with masonry  No. cars now accommodated on san rotal number commercial cars to be Will automobile repairing be done    | Rise per foot Roof cover terial of chinneys  Type of fuel  Girt or ledger board?  Size  partitions) 2x4-16" O. Girders 6: posts all one piece in cross section.  floor 2nd floor 2nd 7nd 7nd 7nd 7nd 7nd 7nd 7nd 7nd 7nd 7   |   |
| Material of underpinning  Kind of Roof  No. of chimneys  MacKind of heat  Corner posts  Sills  Material columns under girders  Studs (outside walls and carrying span over 8 feet. Sills and corner  Joists and rafters: 1st  On centers: 1st  Maximum span: 1st  If one story building with masonry  No. cars now accommodated on san  Fotal number commercial cars to be  Will above work require removal or | Rise per foot Roof cover terial of chinneys  Type of fuel Girt or ledger board?  Size partitions) 2x4-16" O. Girders 62 posts all one piece in cross section.  floor 2nd floor 2nd floor 2nd floor 2nd floor 3nd floor 3nd floor 4nd floor 4nd floor 5nd floor 5nd floor 6nd floor 6nd floor 7nd floor 7nd floor 7nd floor 7nd floor 7nd floor 7nd floor 8nd floor 8nd floor 8nd floor 9nd floor 9 |   |
| Material of underpinning  Kind of Roof  No. of chimneys  MacKind of heat  Corner posts  Sills  Material columns under girders  Studs (outside walls and carrying span over 8 feet. Sills and corner  Joists and rafters: 1st  On centers: 1st  Maximum span: 1st  If one story building with masonry  No. cars now accommodated on san  Fotal number commercial cars to be  Will above work require removal or | Rise per foot Roof cover terial of chinneys  Type of fuel Girt or ledger board?  Size partitions) 2x4-16" O. Girders 62 posts all one piece in cross section.  floor 2nd floor 2nd floor 2nd floor 2nd floor 3nd floor 3nd floor 4nd floor 4nd floor 5nd floor 5nd floor 6nd floor 6nd floor 7nd floor 7nd floor 7nd floor 7nd floor 7nd floor 7nd floor 8nd floor 8nd floor 8nd floor 9nd floor 9 |   |

Ward 3 Permit No. 34/ Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. 4 7 34 NOTES
1/1/24-Work closed
in without inspection. - a. J. S. TON TON

## CITY OF PORTLAND, MAINE

we

# DEPARTMENT OF BUILDING INSPECTION

Record of Inquiry

| verbal in person   |                |  |              |
|--|----------------|--|--------------|
| By telephone   |                | 4/.                                    |              |
|  | Date           | 11/20                                  |              |
| Location 137 Common  | Date           | 6/1/33                                 |              |
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| On centers:            | Ist floor                                  | 2nd-                  | 3rd=                | 3, 4th, 4th                |
|------------------------|--|-----------------------|---------------------|----------------------------|
| Span:                  | lst floor                                  | , 2nd                 | , 3rd               | , '4th                     |
| <del>-</del>           | Alf 1s                                     | tor 2nd Class         | Building            |                            |
| External walls thick   | نام کا | 2na sto               | ry>                 | *                          |
| Party walls thic       | (1st story                                 | 2nd sto               | ry <u></u>          |                            |
| Material of cornice?   | )  |                       | fastened ?          |                            |
|                        | <b>∡If Apartme</b>                         | nt. Tenement o        | r Lodging Ho        | use>                       |
| Dimensions of lot?_    | x ' -ç . s                                 |                       | ٠. رور ڪ            |                            |
| Descriptions of other  | buildings; on ; lot?                       |                       |                     |                            |
| Clearxdistance to real | r.lot:line                                 | , to one side lot     | line?, to           | other side lot line?       |
|                        | ্ৰ   | If a Private G        | arage-              | -                          |
| Noncarsmownaccomm      | nodated on:lot?                            | Total                 | number to be acco   | mmodated?                  |
| Other buildings on s   | ame:lot`? <del>≃</del>                     |                       |                     |                            |
| Distance:from:neares   | t present building t                       | n proposed garage     | የ                   |                            |
| «All:parts:of:garag    | e,;including:eave                          | s; will be at leas    | t-2:ft:\from\all\   | lot-lines.                 |
| Garage willibe at leas | st   | f                     | eet from nearest wi | ndows of adjoining propert |
| Will there bern heati  | ng plant within buil                       | lding?                | <del></del>         |                            |
| If so, howeprotected   | ?  |                       |                     |                            |
|                        |  | Miscellaneo           | us.                 |                            |
| Will the above constr  | ruction require the r                      | removal or disturbing | g of any shade tree | on the public street?      |
|                        |  |                       |                     | s?                         |
| Estimated total cost   | \$   | <del>~~</del>         | ]                   | Fee ?                      |
| Signature of o         | wner or authorized                         | representative?       |                     |                            |

CITY OF PORTLAND, MAINF

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## APPLICATION FOR PERMIT

Permite Not ISSUED

Class of Building or Type of Structure \_\_\_\_ Second Olass\_

OTREE JUL 19 1420

| To the INSPECTOR OF I  | BUILDINGS, PORTLAND, ME.  | roruana, maine,   | TATA Nº TANA  |
|--|---|---|---|
| The undersignd here accordance with the Laws of any, submitted herewith an | by applies for a permit to em<br>of the State of Maine, the Bui<br>ad the following specifications: | not alter install the follow<br>Iding Code of the City of | wing building structure equipment in Portland, plans and specifications, if |
|  |   |   | Limits? Yes Dist. No. 8 1   |
|  |   |   | St. Telephone   |
| Contractor's name and add  | rest Gods B. Williams.  | 12 Central Wharf  | Telephone P 1392  |
|  |   |   | 1 clephone 4 1033   |
|  |   |   | No. families  |
|  |   |   |   |
|  | Description of Preser   |   |   |
| Material had also No. s  |   | =   | Roofing   |
|  |   |   | No. families  |
|  |   | ption of New Work   |   |
|  |   | _   |   |
| amitinho-ebiyorq or<br>mig rêq na  | d refrigeratêr box in i   | basement - app 24*  |   |
| an hav Arm   | , ammissing   |   | CENTIFICATE DI OLCUMATICA<br>REQUIREMENTE MATINED                           |
|  |   |   | NOTIFICATION ( EFODE CAPITAGE   |
|  | Details o   | f New Work  | DATE A LAND   |
| Size, front dej  | pthNo. stories  | Height average grad                                       | e to highest point of roof  |
|  |   |   | ck?   |
| Material of foundation   | Thickne   | ss,, top  | bottom  |
| Material of underpinning   | <del></del>   | Height  | Thickness   |
| Kind of roof   |   | Roof covering   |   |
| No. of chimneys  | Material of chimneys  | ·   | of lining   |
| Kind of heat   | Type of f   | uelDistar   | nce, heater to chimney  |
|  |   |   |   |
| Capacity and location of oil   | tanks   | <del></del>   |   |
| Is gas fitting involved?   | <del></del>   | Size of service   |   |
| Corner postsS  | illsGirt or ledger  | board?  | Size  |
|  |   |   | Max. on centers   |
| Studs (outside walls and ca<br>span over 8 feet. Sills and                 | corner posts all one piece in co  | ross section  | . Bridging in every floor and flat roof                                     |
| Joists and rafters:  |   |   | , roof  |
| On centers:  | 1st floor 2:  |   |   |
| Maximum span:  | 1st floor, 2:   |   | · ·   |
| If one story building with n   | •   |   | height?   |
|  |   | Garage  |   |
|  |   |   | mmodated  |
| Total number commercial ca   | rs to be accommodated   | · · · · · · · · · · · · · · · · · · ·                     |   |
| Will automobile repairing be   | · ·   | s to cars habitually stored<br>ellaneous                  | 1 in the proposed building?   |
| Will above work require ren  | noval or disturbing of any shad   | e tree on a public street?                                | <u></u>   |
| •  | **  | -   | ets1  |
| Estimated cost \$ 1000.  | *-  |   | Fee 8 1.00  |
|  |   | tent to see that the State &                              | nd City (Quirements pertaining thereto                                      |
| are observed? Yes  | R   | Joseph Jorda<br>7 Geo. B. Williams                        | • •   |
| INSPECTION COPY  | Signature of owner  | du 1/1/11   |   |

Ward 3 Permit No 30/403 Location 131 Commercial St. Notif. closing-in Inspn. closing-in Finm Notif. Final Inspn. NOTES
7/16/30-Welk nearly on A Cert. of Occupancy issued

Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc. 50 cents additional for each additional heater, etc.

Signature of contractor...

in same building at same time)

点的是 经

| Permit | No |  |
|--------|----|--|



Class of Building or Type of Structure.

| TIATE   | 0)                      | or a gpo of Diracit                       | .,                |  |
|---|-------------------------|---|-------------------|--|
| To the INSPECTOR OF                                 | DIIII DINCE name        |   | land, Maine, H    | arch 26, 1950  |
|   |                         |   | all the following | ng b <del>uildige structure s</del> auloment i   |
|   |                         |   |                   | ng b <del>uilding structure e</del> quipment i<br>Portland, plans and specifications, i  |
| Location 131 Correct                                | rgial Street            | Ward                                      | -Within Fire L    | inuts? Yes Dist. No. 1   |
| Owner's o <del>r Lessee's</del> nam                 | e and address           | ph F. Jordan,                             |                   | St. Telephone P 693  |
| Contractor's name and ad                            | idress <u>Ballard</u> 2 | il & Emirment Co.                         | , 124 Kich        | St. Telephone P 698-   |
| Architect's name and addr                           | ess                     |   | <del></del>       |  |
|   |                         |   |                   | No. families   |
| Other buildings on same                             | lot                     |   |                   | <del></del>  |
|   | Description             | of Present Buildin                        | g to be Alte      | ered   |
| MaterialNo  | . storiesHeat           | Style o                                   | f rcoi            | Roofing  |
| Last use  |                         | <del></del>                               |                   | No. families   |
|   | Gener                   | al Description of N                       | ew Work           | *3   |
| 10 Install Of                                       | l Burner                |   |                   | The same of the sa |
| •   |                         |   |                   | Edward Wall William  |
|   |                         |   |                   | 40   |
|   |                         |   | _                 | L. W. Willy  |
|   |                         | Details of New W                          |                   |  |
|   |                         |   |                   | to highest point of roof   |
|   |                         |   |                   | ?  |
|   |                         | •   |                   | bottom   |
| · · · · · ·   |                         | <del>-</del>                              |                   | Thickness  |
|   |                         |   |                   |  |
|   |                         |   |                   | of lining  |
|   |                         |   |                   | e, heater to chimney.  |
| If oil burner, name and n                           | nodel #7 Junior         | <u> </u>                                  | <del></del>       |  |
| = -   |                         | _   |                   | or 71 from heater  |
| Is gas fitting involved?                            | <del></del>             | Size                                      | of service        |  |
| Corner posts.                                       | _SillsGir               | t or ledger board?                        | <u> </u>          | Size   |
| ·   | _                       |   |                   | Max. on centers  |
| Studs (outside walls and span over 8 feet. Sills as | nd corner posts all on  | e piece in cross section.                 |                   | Bridging in every floor and flat roo   |
| Joists and rafters:                                 |                         |   |                   | roof   |
| On centers:   |                         |   |                   | roof   |
| Maximum span:                                       | 1st floor               | , 2nd                                     | , 3rd             | , roof   |
| If one story building with                          | ı masonry walls, thick  | ness of walls?                            |                   | height?  |
|   |                         | If a Garage                               |                   |  |
| No. cars now accommoda                              | ited on same lot        | <del></del>                               | . to be accom     | modated  |
| Total number commercial                             | cars to be accommoda    | nted                                      |                   |  |
| Will automobile repairing                           | be done other than r    | ninor repairs to cars ha<br>Miscellaneous | bitually stored i | in the proposed building?  |
| 11191 -1  |                         |   | autic a co        | wa   |
|   |                         |   |                   | no   |
|   |                         |   | No. sheets        | 3 <u>1</u>   |
| Estimated cost \$                                   |                         |   |                   | Fec \$ 1.00  |
| , <del>-</del>                                      | -                       | erson competent to see th                 | at the State and  | I City requirements pertaining there   |
| are observed?Yes                                    |                         |   |                   |  |
| INSPECTION COPY                                     | Signature o             | f owner                                   |                   |  |
|   |                         |   |                   | 2  |

130

Ward 3 Permit No 56, 398

Location 131 Comm a crafft

Dwwer week 7. John

Date of perint 9/27/30

N ing-in

Inapp closing-in

F. "if.

Fina Inspn.

Cert. of Occupancy issued

NOTES

4/4/30 - Installation

O: K. exacht for no illuderiorite Sabeligs.

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Location, Ownership and detail must be correct, complete and legible.

Separate application required for every building.

Plans must be filed with this application.



# Application for Permit for Alterations, etc.

|          | INSPECTOR OF BUILDINGS:  |          |
|----------|--|----------|
|          | The undersigned applies for a permit to alter the following-described building:-   |          |
|          | Location131CommancialStraot  |          |
|          | Name of Owner or Lessee, Portland Plor Prop Address 131 Commorcial St  |          |
|          | " " Contractor,EA. Rumary Company "21 Portland St  |          |
| Descrip- | " " Architect, "   |          |
| tion of  | Material of Building isbrick Style of Roof,Material of Roofing   |          |
| Present  | Size of Building is50 feet long: feet wide. No. of Stories,1   | יו<br>יו |
| Bldg.    | Cellar Wall is constructed ofatone is nucles wide on bottom and batters to inches on top.  | 3        |
|          | Underpinning is hr.Lok is inches thick; is feet in height.   | Ξ        |
|          | Height of Building, Wall, if Brick; 1st, 2d, 3d, 5th,  | 3        |
| ,        | What was Building last used for?stora  | C        |
|          | What will Building now be used for?stora Estimated Cost, \$200.00  | _        |
|          | DETAIL OF PROPOSED WORK  | ļ        |
|          | But_in_ner_atore_front_in_place_of_odd_cae_Repairing_inside  | ò        |
|          |  |          |
|          |  | Ŀ        |
| ,        |  | _        |
|          |  | н        |
|          |  | 5        |
|          | IF EXTENDED ON ANY SIDE  | 'n       |
|          | Size of Extension, No. of feet long?; No. of feet wide? No. of feet high above sidewalk?   | ņ        |
|          | No. of Stories high?; Style of Roof?; Material of Roofing?   | 9        |
|          | Of what material will the Extension be built Foundation? Foundation?   | Ξ        |
|          | If of Brick, what will be the thickness of External Walls? inches; and Party Walls inches.   | 2        |
|          | How will the extension be occupied? How connected with Main Building?  | u<br>S   |
|          | WHEN MOVED, RAISED OR BUILT UPON   | Č        |
|          | No. of Stories in height when Moved, Raised or Built upon? Proposed Foundations  | 7        |
|          | No. of feet high from level of ground to highest part of Roof to be?   |          |
|          | How many feet will the External Walls be increased in height? Party Walls  |          |
|          |  |          |
|          | The serious colors and serious since the serious serious and colors and color |          |
|          |  |          |
|          | (1999)   |          |
|          | IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED  |          |
|          | Will an opening be made in the Party or External Walls? in   |          |
|          | Size of the opening? How protected?  |          |
|          | How will the remaining portion of the wall be supported?   |          |
|          | Signature of Owner or FOR mure Co Authorized Representative Est Museuft  |          |
|          | removed representative. & E. F. Muenter  |          |

Address.

KAS-

131 Commercial St. : FINAL REPORT

PERMIT GRANTED

Permit filled out by ...... Permit number Location 131 Correctal St

| 17 It as the work been completed in accordance with this application and plans filed and approved? |                             | •                                      |
|--|-----------------------------|--|
| ***************************************  |                             | •                                      |
| Law been violated 2 Doc No of 191  |                             | •                                      |
| Nature of violation?   |                             |  |
|  |                             | ***                                    |
|  | <u>:</u> -                  | MARZ HOVER                             |
|  | •                           | Į.                                     |
|  |                             | S                                      |
|  | •                           | 44                                     |
|  |                             | ************************************** |
|  |                             | •                                      |
|  |                             | ·<br>-                                 |
|  |                             | स्य<br>स                               |
|  |                             |  |
|  |                             | Ċ.                                     |
|  |                             |  |
|  |                             |  |
| Violation removed, when?   |                             |  |
| I stimated cost of alterations, etc., \$   |                             |  |
| Inspector of Rusidings   | - ' · · · · · · · · · · · · |  |