

6/16/51—Copies of this letter sent to:
Mr. William R. Prosser, 61 Deane Street
Mrs. Helen S. Ormsbee, 662 Congress St. DUPLICATE COPY OF CONTRACTOR SENT 1/24/50
(Mr. Fred I. Merrill
22 Somerset Street
South Portland, Maine)

AP 660-Congress Street-I

December 19, 1949

Mrs. Helen S. Ormsbee
662 Congress Street
Portland, Maine

Subject: Building permit for alterations second and
third stories of the common apartment and business
building at 660 Congress Street

Dear Mr. Prosser:

Building permit for the above work is issued to you, herewith, subject to the following:

1. As we arranged, when you have decided finally upon your contractor you will notify this office of his name and address so that they may be entered on the application for the permit. With this letter we are enclosing a copy for your contractor, if you will be good enough to give it to him, so that he may be fully informed of the conditions involved.

2. The kitchenette in apartment H on third floor shows no means of ventilation, but you are told me that you intend to interchange the bathroom or kitchenette of this apartment from the arrangement shown on the plan which we have now. There will be no partition and no door between the kitchenette and the window in exterior wall, thus placing the window in the kitchenette. No vent is shown for the very small kitchenette off the living room in apartment G on the third floor, yet I believe you said that this would be special equipment and really a part of the living room. If not a part of the living room this kitchenette will also have to be vented in accordance with Section 212d of the Building Code by means of a vent duct through the roof. If there is to be cooking equipment in a very small area as shown on the plan, care will have to be used as to fire protection.

Please see to it that all of the prints which you have, especially those given to the contractor are marked up to show this change. Ventilating bathrooms is not controlled by the Building Code, but it is noted that none of the three bathrooms indicated on the third floor show any vents or any outside windows. The new bathrooms for apartments 3 and 4 on second floor show no venting facilities, but each of these have shown a note in pencil on the print —vent through roof. I presume you will have your plumber consult the Building Inspector in the Health Department who provide these vents according to the plumbing and health regulations. All ducts are required to be of non-burnable material.

If the small kitchenettes of apartments D and E are separate rooms, the same applies as to venting them as indicated with relation to the third floor apartments and also the same as to question of fire hazard of cooking appliances in close quarters.

To provide necessary daylight in the public halls, the new door to lead to fire escape at both second and third floor levels should have a glass panel at least as large as six square feet in area in each door.

3. Lighting fixtures are not shown in the halls. These electric lights in public hall and stair halls, including the stair halls in first story, are to be adequate in number, size and location to adequately illuminate the way to a place of safety at the ground level for occupants of both second and third floors; they are to be on the owner's meter and to be controlled by an automatic time switch, capable of being set according to the season of the year to turn the lights automatically at sunset each night and to turn them off, if desired by the owner, not earlier than sunrise the next morning. If any part of the stair or public halls is normally so dark that artificial light is needed even in the daytime, these particular lights should be on a separate circuit without reference to the automatic time switch.

First floor plan of the building is not shown, but it is assumed that the rear

Mrs. Helen S. Brasbee

December 19, 1949

stairs run down to a rear public hall at the first floor level with exterior doorway leading from hall to out of doors, and that without intervening private quarters and without obstruction.

Handrails are required on at least one side, full length, of every run of stairs.

4. All new partition work exposed to public or stair halls is required to be plastered on non-combustible lath on both sides of each partition, and any new ceiling work exposed to public halls or stair halls requires similar treatment.

5. Presumably on second and third floors are to be heated by the existing plant which is either steam or circulating hot water without the use of warm air, the Building Code containing additional requirements as regards the use of warm air heat in an apartment house.

If any change in heater or in equipment for heating domestic hot water is contemplated, installation or relocation of the appliance to heat the building or any appliances to heat domestic hot water require separate permits from the department which are to be applied for by the contractor only to the actual installer.

6. Unless separate meters for electricity are intended for each of the apartments, your electrician should consult the Electrical Inspector before proceeding, as normally a separate meter is required.

7. In one of our telephone conversations I called attention to the fact that some of the partitions to be altered around the public and stair halls are probably bearing partitions in the sense that the existing partitions support parts of the building above. The plans still do not clarify this situation, but rather than delay issuance of the permit longer, it is being issued on the basis that your contractor will clear this matter all up, and, if no partitions are bearing partitions, will file plans at this office showing what else changes he intends to introduce to take the place of the altered partitions. It is important that the contractor understand this from the outset, and that the builder is all cleared up before he is ready for the required inspection before covering up any of the framing of the building or partitions. The contractor is required to give notice to this office when all is in readiness to cover up part of the work which will create concealed spaces and to have our certificate of closure before any covering up is done. This would be a difficult time to find deficiencies in the matter of supports. If it turns out that any changes in bearing partitions are necessary, the contractor should file with his plan an application for amendment to the permit now issued, so that we may check his proposal and indicate approval by issuing the amendment.

A permit for the fire escape was issued to Mains Metals, Inc. last August, and no work has been done. Normally this permit would have expired three months from the date of issue, but considering all the circumstances, it seems better to consider the permit still effective. That work should proceed without delay, however, and the permit now issued would become void, if no work is done on it within three months of the date of issue.

Very truly yours,

W.M.D/G

CC: To owner for contractor's use

Oliver T. Sanborn, Chief of the Fire Department:

A memorandum from District Chief Marr of August 30 reports that second and third floors have been vacated for the purpose of making alterations and that the owner intended to have three apartments on the third floor and three apartments on the second floor. The permit now issued shows three apartments on third floor and four apartments on second floor, but no essential change appears as to adequacy of means of egress. We shall be glad to have Chief Marr examine the current plans at this office to make sure that means of egress will satisfy the requirements of the Safety Ordinance before the work is commenced and the Fire Dept. takes over jurisdiction of the arrangement.

Warren McDonald
Inspector of Buildings

Warren McDonald

INTER-OFFICE CORRESPONDENCE

CITY OF PORTLAND, MAINE
FIRE DEPARTMENT

To: Mr. Warren McDonald,
City Building Inspector
From: District Chief Harry W. Marr
Subject: Building at 560-662 Congress St.

DATE August 30, 1949

When inspection was made last October, the above building was used as a rooming house, and was being vacated in order to make way for alterations which were to accommodate 6 apartments.

The new set-up will be as follows:

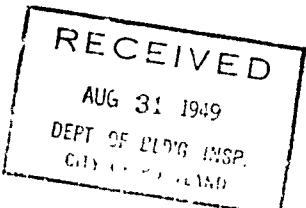
3rd floor	3 Apts.	2 Exits for each (1 stairway & 1 escape)
2nd floor	3 Apts.	2 Exits for each (1 stairway & 1 escape)
1st floor	Doctor's Office & Dress Shop	(2 Exits)

The owner of the above building was not notified of any safety defects at the time of the original inspection, pending completion of work shown above.

This building now meets the requirements of the State Law with regard to safety features.

Yours truly

Harry W. Marr
Harry W. Marr
District Chief



102 Congress St
Portland Maine

General Contractor

Third Floor

Work on third floor includes making any new partitions or taking out any others designated by owner or according to plans. Remove all wall paper, plaster nearly all ceilings, plaster & lather work on walls. All new work to be sized and painted two coats - one coat undercoater, one coat of finish paint. All ceilings to be repainted. Some window sills to be replaced. Others to be well sanded before painting. All woodwork fixtures to be stained and varnished. All baths to have plastic tile floor & back of fixtures. Estimate for work to include cutting for electrician and plumber. All closets to have one shelf, rod for coat hangers, place for hooks. Plumbing boxed in.

Apt F

Put in new plastered walls for kitchenette and bath at end. Door to each. Set up one door to hall and plaster. Finish of closet with door. New ceiling. Plaster, paint and finish as above. Install cabinette when ready. Yale lock on door.

Cost

Apt G

Recess cabinette into wall between the two rooms 20 inches. Back up with a new plaster wall. Make closet for bed room at end of cabinet. Biscuit closet next to cabinet. Close up east . set and plaster w wall. Doors to other closets. Change door from hall to living room to enter at north, and make both rooms wall to connect with north wall of hall and chimney. Change bath at end of hall to make room for fire escape. Bath room walls and ceiling to have plaster, tile, one coat of sizing and one coat of enamel. Yale lock on living room door.

Cost

Apt H

Living room.

Make new wall for fire escape corridor, and open door through west wall of living room into the triangular space for closet. Fit closet with door also other closet in this room. Plaster and paint as above. Kitchenette and bath. Closet at end of kitchenette. Install cabinette when ready. Finish kitchenette and bath as spec above. Also bed room. Lock on door

Halls

2nd Floor. Finish 2nd floor hall walls half way to west wall. Push back wall as per plans. Finish door to utility closet, plaster wall in back. Cut temporary door from old kitchen to bath room corridor. Sand and paint all wood work two coats. Take out old windows - hall. Plaster and paint. Wall board under stairs. Replaster, paint.

3rd Floor

Finish completely all walls. Patch all plaster. New ceiling. Fix sky lights. Cut door for fire escape and finish comply with all fire regulations.



(G) GENERAL BUSINESS ZONE
APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class

Portland, Maine, August 18, 1949

PERMIT ISSUED

01356

AUG 29 1949

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect ~~an express station~~ the following building 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 662 Congress Street

Within Fire Limits? yes

Dist. No.

Owner's name and address Mrs. Helen S. Ormsbee, 662 Congress Street

Telephone

Lessee's name and address

Telephone

Contractor's name and address Maine Metals, Inc., 169 Front St., So. Portland Telephone 4-6442

Architect _____ Specifications _____ Plans yes No. of sheets 1

Proposed use of building Apartment house & Shop

No. families

Last use " " "

No. families

Material brick No. stories 3 Heat Style of roof

Roofing

Other buildings on same lot

Estimated cost \$ 543 Fee \$ 4.00

General Description of New Work

To construct metal fire escape from third floor to ground as per plan.

Permit Issued with Letter

sent to Fire Dept. 8/23/49
Rec'd from Fire Dept. 8/25/49

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 Maine Metals, Inc.

Details of New Work

Is any plumbing involved in this work? Is any electrical work involved in this work?

Height average grade to top of plate Height average grade to highest point of roof

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

Material of foundation Thickness, top bottom cellar

Material of underpinning Height Thickness

Kind of roof Rise per foot Roof covering

No. of chimneys Material of chimneys of lining Kind of heat fuel

Framing lumber—Kind Dressed or full size?

Corner posts Sills Girt or ledger board? Size

Girders Size Columns under girders 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.

Jcists and rafters: 1st floor 2nd 3rd roof

On centers: 1st floor 2nd 3rd roof

Maximum span: 1st floor 2nd 3rd roof

If one story building with masonry walls, thickness of walls? 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 cars habitually stored in the proposed building?

APPROVED:

Mrs. Helen S. Ormsbee

with letter by A. G. F.

Miscellaneous

Will work require disturbing of any tree on a public street? no

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

Mrs. Helen S. Ormsbee
Maine Metals, Inc.

COPY

Signature of owner by: F. Leroy Cramer

NOTES

9/21/49 - Mo walls started 8/29
11/14/49 - Mo walls started 6/29
12/14/49 - ~~framed~~ slab and
play room to 1st floor ins't.
etc. etc. etc. 1. 2. 3.
1/23/50 - fire escape completed
from 2nd floor to ground flt.

Permit No. 49/1356

Section 662: Congress St.

Owner Max Kiefer & Son Inc.

Date of permit 8/29/49

Notif. closing-in

Inspr. closing-in

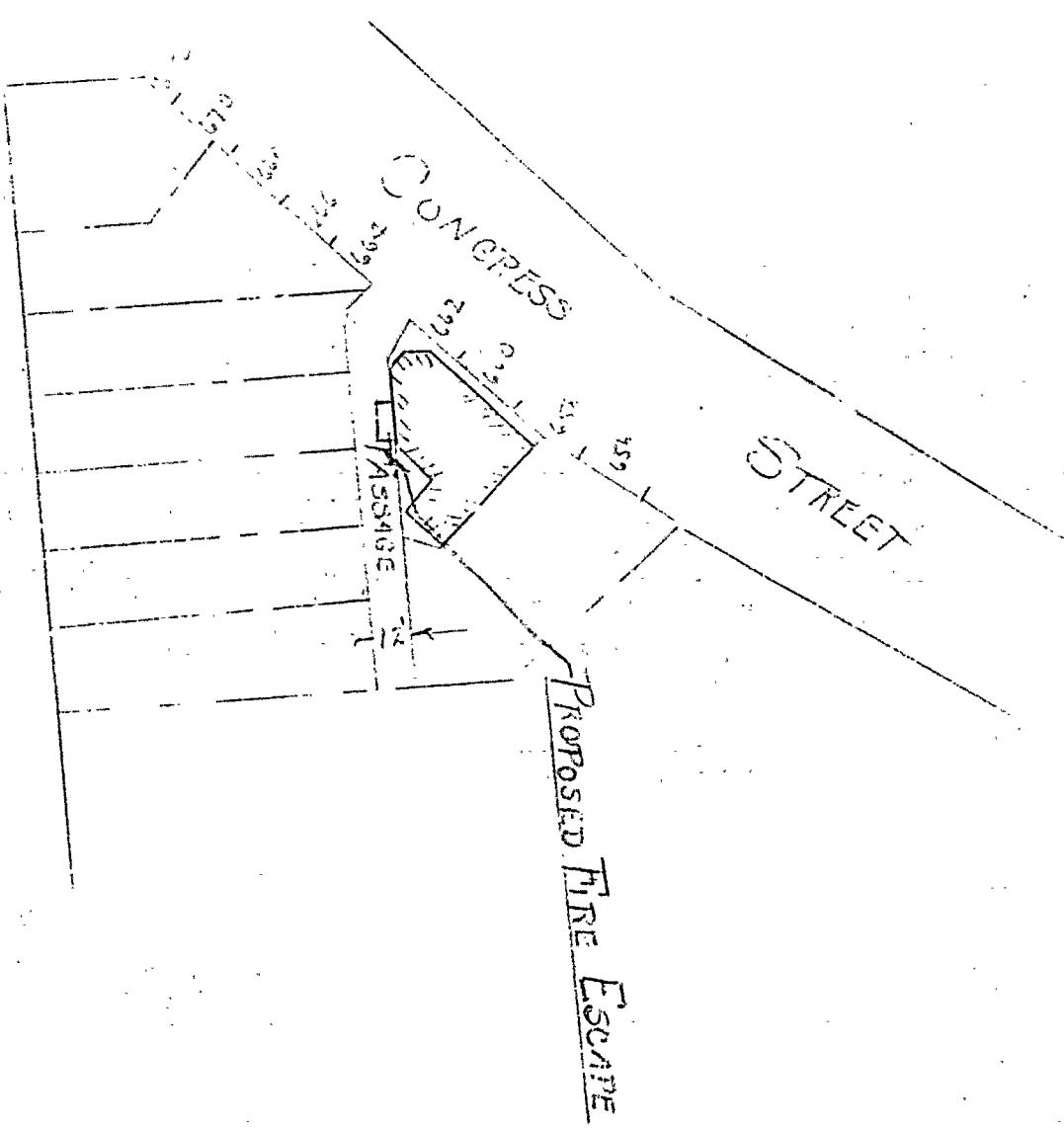
Final Notif.

Final Inspr.

Cert. of Occupancy issued

1-10 submitted 11-20

STATE STREET



At 602 Congress Street-I

August 27, 1939

Mrs. Helen S. Chaffee
602 Congress Street
Portland, Maine

Subject: Permit for erection of metal fire
escape on south easterly side of building
at 602 Congress Street

Dear Madam:

We are issuing herewith to Maine Metals, Inc. a permit for the erection of a metal fire escape to serve the second and third stories of your building. While the construction shown meets building zone requirements, we wish to call attention to the possibility of damage to the fire escape by large trucks, if such vehicles are liable to use the passageway over which the fire escape will project.

A separate permit is required for the cutting in of the new doorways at first and second floor levels in the small corner in connection with the new opening in third story. Since this location is in Fire District #1, any woodwork in the corner, which would otherwise be exposed to the open air, is required to be covered by sheet metal or equivalent non-combustible material. This permit should be secured by the party doing the work before any work is started in that part of the job.

Very truly yours,

Warren McDonald
Inspector of Buildings

AJS/G

CC; Maine Metals, Inc.
169 Front Street
South Portland, Maine

CITY OF PORTLAND, MAINE

Department of Building Inspection

To: Oliver F. Sanborn
Chief of the Fire Department

From: Warren McDonald
Insptr. of Bldgs.

(date) August 23, 1945

Location: 507 Congress Street

Subject: Application for permit for
improvements at above location,
required by order of Chief of Fire
Department dated No written order yet

While our two departments have done a good job of coordination under
the Safety Ordinance--yours issuing the orders after inspection and ours
issuing permits for improvements to be made,--

The confusion on the part of many people, who come in here,
as to who has ordered them to do what,

The fact that on some jobs a permit has been issued, and the
work done, only to have your inspector find that the situation didn't
not then satisfy your order under the law,

And, the fact that you are permitted under the Building Code
to exercise discretion as to details of means of egress in an exist-
ing building where there is no substantial increase in number of per-
sons accommodated, while we must proceed under the precise terms of
the Code unless deviation in this connection is approved by yourself--

leads me to the belief that each situation ought to be checked before any
permits are issued, presumably by the inspector in your department who made
the inspection on which the original order was based, to see:

1. If the work contemplated will completely satisfy the order.
2. To see, if possible, whether or not there may be some more
economical way of satisfying the order, and, if so, to recommend
that way to the owner.

To that end there is attached for your consideration applications
for permits at the above location.

Remarks relating to this particular job:

Nothing special appears about this job as far as any information we have
except that the fire escape will be over an alley which could be used as a driveway.
The clearance is shown 12', however, which is the minimum allowed by the Building
Code above the alley.

Warren L. Donald
Inspector of Buildings



INSPECTION COPY

G) GENERAL BUSINESS ZONE
CITY OF PORTLAND, MAINE
DEPARTMENT OF BUILDING INSPECTION
COMPLAINT

COMPLAINT NO. G-49-100

Date Received 5/24 '49

Location 658-662 Congress Street Use of Building _____
Owner's name and address Helen Shaw Ormsbee, 662 Congress St., Telephone _____
Tenant's name and address Camillas' Cafe Telephone _____
Complainant's name and address Dr. Lappin Telephone _____
Description: Exhaust pipe rear of kitchen is objectionable to office of Dr. Lappin.

Complaint No. 5-49-102 - *Frank J. S.*
Location 638-642 Congress St.,
Date Received 8/24/49
Date Disposed of

NOTES

J-27-49. This is a
-of-harvest from 1949
-Yankee Cafe Kitchen
-The tank is perfectly
-40' x 11' ft square
-ground and with the
-living breathing in the
-surrounding office (111 State St)
-The head part of the office
-owned - owned. None
-in contact with the
-head of the Cafe
-Patent Department was
-now in the course
-location - 1 - 1 miles
-and where there is no
-existing connection we
-may have difficulty in
-collecting this amount.
-To pay in full
-10 or 12 days
-LILLY



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR
HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, October 7, 1948

APPROVED
OCT 15
City of Portland

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:

Location ... 12 Congress Street ... Use of Building Dress Shop ... No. Stories ... New Building
Existing "

Name and address of owner of appliance Mrs. H. Ormsbee, 663 Congress Street

Installer's name and address P. C. Wakefield, 495 Elm Street, Biddeford Telephone

General Description of Work

To install forced warm air-conditioning system in place of gravity warm air heating system

IF HEATER, OR POWER BOILER

Location of appliance or source of heat cellar Type of floor beneath appliance concrete

If wood, how protected? Kind of fuel oil

Minimum distance to wood or combustible material from top of appliance or casing top of furnace 2'

From top of smoke pipe 2' From front of appliance over 4' From sides or back of appliance over 3'

Size of chimney flue 8x12 Other connections to same flue none

If gas fired, how vented? Rated maximum demand per hour

IF OIL BURNER

Name and type of burner # Torridheat Labelled by underwriter's laboratories? yes

Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? bottom

Type of floor beneath burner concrete

Location of oil storage cellar Number and capacity of tanks 1-275 gal.

If two 275-gallon tanks, will three-way valve be provided?

Will all tanks be more than five feet from any flame? yes How many tanks fire proofed?

Total capacity of any existing storage tanks for furnace burners none

IF COOKING APPLIANCE

Location of appliance Kind of fuel Type of floor beneath appliance

If wood, how protected?

Minimum distance to wood or combustible material from top of appliance

From front of appliance From sides and back From top of smokepipe

Size of chimney flue Other connections to same flue

Is hood to be provided? If so, how vented?

If gas fired, how vented? Rated maximum demand per hour

MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION

Amount of fee enclosed? \$2.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)

APPROVED:

10/17/48 - P.C.

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

INSPECTION COPY

Signature of Installer P. C. Wakefield

Permit No. 4811815
Location 11917

Owner Mrs. S. V. Brewster
Date of permit 10/8/45

Approved 12/24/05

NOTES

AP 662 Congress Street-I

September 27, 1948

Mr. J. G. Kennedy (copy of letter for foreman on job)
105 Frobisher Street Subject: Building permit for alterations in the
Mrs. N. S. Crossbow - combined shop and living house at 662 Congress
662 Congress Street

Dear Student & Friends

After telephone conversation with the owner, the building permit is issued here-
with to the contractor, but subject to the following limitations:

1. The basement will never be habitually occupied by more than two persons. There will be no customer space there and the basement will be taken up with heater room, new enlarged toilet room and storage space.

2. Only the partitions around the boiler room and around the enlarged toilet room in the basement and the re-construction of stairs from first story to basement are contemplated under this permit. The plaster and lath providing one hour fire resistance is not required on the new partitions, ceilings and soffit of the stairs on account of this decision not to use the basement for customer's space; but of course these fire resistive separations are very desirable.

3. No change will be required in the existing entrance door to dress shop from Congress Street because no increase in capacity of the dress shop is contemplated. The alterations on first floor, while they will cut down substantially the area of the dress shop, will also deprive the dress shop of a rear means of egress. The area of the dress shop as proposed comes very close to the maximum area allowed to have only one means of egress (that will be of course the front entrance door). The permit may be issued with only this one means of egress on the basis that there will never be at any one time more than 20 persons in the shop, including employees.

4. The change in doors at the lodging house entrance is included in the permit, but the new inside door is to be made to swing in to avoid the accident hazard of swinging it out directly over a step-down.

The owner contemplates some alterations later to make of the two upper lodging room floors an apartment house of perhaps six apartments. The Building Code requirements will have to be applied to that proposition when full information is known. The new front door, however, ought to be equipped at this time with a vestibule latchset which will no doubt be required when the change is made on the upper floors, this type of lock being one which cannot be locked against persons from the inside getting out and which can quickly be operated at all times from the outside without requiring a key or any special knowledge, merely by turning the usual knob.

5. The heating man has not yet applied for the necessary permit to install the heater which may only be applied for by him and is to be in his possession before he starts the installation.

Very truly yours,

CC: Messrs. J. H. & J. C. Stevens
157 Middle Street
Contractor for foreman on the job

1762 Congress Street-I

September 11, 1948

Mr. J. H. Kennedy
105 Preble Street
Kessels, John Howard & John Calvin Stevens
107 Middle Street
Mrs. H. C. Gosslee
Ogunquit, Maine

Subject: Application for building permit
to cover alterations in the building
at 662 Congress Street to provide
sales space for dress shop in basement

Dear Madam & Gentlemen:

Examination of the application and plans against the building code requirements discloses the following additional or corrected information to be necessary, references where given being to sections of the title of code adopted:

(1) What is to be done about the existing rollaway doors at the top of the outside cellarway, since such doors cannot be counted as a required means of egress which is evidently intended through the boiler room? If a bulkhead over this cellarway vertical walls and vertical doorway should be contemplated, it should be borne in mind that this location is in Fire District No. 1 where wooden frame construction is not ordinarily allowed.

(2) Presumably the existing doors at the foot of the outside cellarway are to be retained, what is the width of each pair of doors leading from boiler room to basement stairwell, are locks and fastenings intended on these doors—if so the working door should have a vestibule latchset, the same applies to the door from basement customers space to boiler room. What is width and height of boiler room door?

(3) Exit sign, directional if necessary, and with letters in the word exit no less than 6" high required to indicate the boiler room door and another directional sign required to indicate outside stairs so that persons entering the hall from the boiler room would under no circumstances proceed straight ahead and try to enter the apartment house cellar, mistaking it for a means of egress.

(4) Show location of oil tank in the boiler room to make clear unobstructed exit passageway.

(5) The boiler room and the stairway at the foot of the outside cellar stairs to have electric lights controlled by a single switch, marked on the panel exit lights, and these lights are to be kept burning at all times when these spaces were otherwise in darkness and when the shop is open for business.

(6) All separations between the boiler room and the new staircase from first floor to basement, including the soffit of the stairs, should be shown as no less than one-hour fire resistance, and if perforated gypsum lath is used on the soffit or elsewhere indicates that 3" wide strips of metal lath are to be used over the joints of the gypsum lath before plaster is applied. This is necessary because of the question of sufficient separation of the two rooms to prevent fire from spreading in that should a flash fire take place in the boiler room, thus making it impossible for persons in the basement steps to reach the rear outside stairs and quickly involve the proposed new inside stairway, occupants of the basement would have no way out except through the multi-paned front windows.

Sectional reference—Section 205-1 and 4, Section 14-1.2 (a) and (c)

(7) The existing entrance door to the first story shop requires the locked to be changed out to a vestibule latchset if not existing that way now. Handrail required full length on at least one side of outside entrance steps or long nos. treads and both sides if stairs are over than 10" wide—if not in way existing. Section 14-2.5 & 5.2.

Mr. J. H. Kennedy
Messrs. John Howard & John Calvin Stevens
Mrs. H. S. Ormsbee

2

September 11, 1948

1. New entrance doors for apartment house part are not permitted to swing outward directly over one step down as shown. It is unlikely that these doors are required to swing outward. If apartment house section would accommodate more than twenty persons after the change, the working door of this pair requires a vestibule latchset. Section 212-e-2.2 & 2.5.

2. Show figured width of new stairs to basement, also figured rise and tread, also handrail on at least one side full length. Section 214-e-5.

3. Apparently this change is to take part of the present first story dress shop space and make it into living quarters, but it should be ascertained whether or not the entire first floor of the living quarters part of the building is to be a single apartment or separate tenancies. If first floor of living quarters part is to have more than one tenant, will each tenant have two unobstructed ways of egress without passing through private quarters of others?

How many apartments or how many lodging rooms will there be in the building after the change? If this should turn out to be more than six apartments or the equivalent in lodging rooms (see Section 203a), there will be a question about fire resistive enclosure for the main heater in the building. Section 203f.

4. If the living quarters part of the building will accommodate more than two dwelling units or in combination with lodging rooms the equivalent of more than two dwelling units, the new partition in first story which would be between dress shop and living quarters part is required to be of one-hour fire resistance, since the dress shop is considered a more hazardous occupancy than the living quarters part. Section 205-e-3.

5. If the new window in basement would be closer than 30' in a direct unobstructed line from any opening in another building, the new window should be a standard fire resistive window (metal sash and wire glass) and so marked on the plan.

Mrs. Ormsbee has reached me on the phone explaining her anxiety to get started on this work. It will expedite things if the architect will indicate the answers to the above questions to show all additional information on the plans and furnish revised prints so that we may be reasonably sure that the contractor and the contractor's foreman have the same information that we have. Experience in the past has shown that when those corrections are made by letter, even if the contractor has a copy of the letter, the foreman on the job who plans the work seldom has a copy—a situation which leads to misunderstanding and confusion and often extra expense for someone.

Very truly yours,

Inspector of Buildings

RMB/C

(G) GENERAL BUSINESS ZONE
APPLICATION FOR PERMIT



Class of Building or Type of Structure Second Class

Portland, Maine, August 27, 1948.

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE New plans 9/16/48

The undersigned hereby applies for a permit to erect alter or remove 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 662 Congress Street *Within Fire Limits?* Yes *Dist. No.* 1
Owner's name and address Telephone
Lessee's name and address Mrs. H. S. Ormsbee, Ogunquit, Maine Telephone
Contractor's name and address J. H. Kennedy, 105 Preble Street Telephone
Architect Telephone 3-5639
Proposed use of building Stores and dwelling *Specifications* Plans yes *No. of sheets* 2
Last use " " *No. families*
Material brick No. stories 3 Heat Style of roof Roofing
Other buildings on same lot
Estimated cost \$ 2000 *Fee \$* 5.00

General Description of New Work

*To construct non-bearing partition, first floor,
 Studs 2x3, 16" O.C., plaster
 Remove one set of doors of two sets of doors leading to apartments upstairs.
 To change existing basement stair to modern stairway in same location.
 To finish off walls of basement with knotty pine - basement to be used for sales room.
 To enclose heater room with perforated lath and plaster, Class C Lab. fire door.
 To provide new insulating tile ceiling.*

*CERTIFICATE OF OCCUPANCY
REQUIREMENT IS WAIVED*

*Permit Issued with Letter
 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 J. H. Kennedy*

Details of New Work

*Is any plumbing involved in this work? Is any electrical work involved in this work?
 Height average grade to top of plate Height average grade to highest point of roof
 Size, front depth No. stories solid or filled land? earth or rock?
 Material of foundation Thickness, top bottom cellar
 Material of underpinning Height Thickness
 Kind of roof Rise per foot Roof covering
 No. of chimneys Material of chimneys of lining Kind of heat fuel
 Framing lumber—Kind Dressed or full size?
 Corner posts Sills Girt or ledger board? Size
 Girders Size Columns under girders 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.
 Joists and rafters: 1st floor 2nd 3rd roof
 On centers: 1st floor 2nd 3rd roof
 Maximum span: 1st floor 2nd 3rd roof
 If one story building with masonry walls, thickness of walls? 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 cars habitually stored in the proposed building?*

APPROVED:

Miscellaneous

*Will work require disturbing of any tree on a public street? no
 Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? yes*

Mrs. H. S. Ormsbee

INSPECTION COPY

Signature of owner By:

NOTES

Permit No. NY 1734

Location 1662 Congress St.

Owner Max H. G. Gamble

Date of permit 9/27/48

Notif. closing-in

Inspr. closing-in

Final Notif.

Final Inspr. 1/21/49

Cert. of Occupancy issued 1/21/49

~~1/5/48 - Building in violation of zoning laws~~

~~1/6/48 - Inspr. closing-in~~

~~1/6/48 - Fire lines also main line under electric that is incendiary. Fire lines to be installed by electric utility.~~

~~1/12/48 - Fire lines in without inspection stopped down due to heater in ceiling air ducts because of quite above conditions~~

~~1/13/48 - Inspr. closing-in fire lines to be installed by electric utility~~

~~1/15/48 - Inspr. closing-in fire lines to be installed by electric utility~~

~~1/18/48 - Work by other firm it nearly completed~~

~~1/23/48 - Inspr. closing-in fire lines to be installed by electric utility~~



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR
HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED

01315

JUN 12 1947

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:

Location 662 Congress Street . Use of Building. Store & Rooming house No. Stories 3 New Building
Name and address of owner of appliance Helen Ormsbee, 662 Congress Street Existing "
Installer's name and address . Randall & McAllister, 44 Commercial St. Telephone 3-2941

General Description of Work

To install oil burning equipment in connection with steam heating system.

IF HEATER, OR POWER BOILER

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 pipe From front of appliance From sides or back of appliance
Size of chimney flue Other connections to same flue
If gas fired, how vented? Rated maximum demand per hour

IF OIL BURNER

Name and type of burner Silent Glow Labelled by underwriter's laboratories? . . . yes . . .
Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? bottom . . .
Type of floor beneath burner concrete
Location of oil storage cellar Number and capacity of tanks 1-275 gal
If two 275-gallon tanks, will three-way valve be provided?
Will all tanks be more than five feet from any flame? . . . yes . . . How many tanks fire proofed?
Total capacity of any existing storage tanks for furnace burners none

IF COOKING APPLIANCE

Location of appliance Kind of fuel Type of floor beneath appliance
If wood, how protected?
Minimum distance to wood or combustible material from top of appliance
From front of appliance From sides and back From top of smokepipe
Size of chimney flue Other connections to same flue
Is hood to be provided? If so, how vented?
If gas fired, how vented? Rated maximum demand per hour

MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION

Amount of fee enclosed? 1.00 . . . (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)

APPROVED:

DK. 6-11-47 P.M.

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

Randall & McAllister

Signature of Installer by: *Reuben Wiley*

B

INSPECTION COPY

Permit No. 42/1315
Location 662 Congress St
Owner Helen Lamabee
Date of permit 6/12/47
Approved 6-17-47 L. S. M.

NOTES

1. Fill Pipe	✓
2. Vent Pipe	✓
3. Kind of Heat	Cook
4. Burner Regulator & Supports	
5. Name & Label	
6. Safety Control	✓
7. Propane Control	
8. Tank vent	✓
9. Flame Failure Protection	✓
10. Automatic Shut-off	✓
11. Cut-off valve	✓
12. Tank to tank valve	✓
13. Tank Tether	✓
14. Gas gauge	✓
15. Insulation Cord	✓
16. "	



(G) GENERAL BUSINESS ZONE

PERMIT ISSUED

Permit No. 831
JUL 28 1945APPLICATION FOR PERMIT TO ERECT
SIGN OVER PUBLIC SIDEWALK OR STREET

Portland, Maine, July 24, 1945

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
The undersigned hereby applies for a permit to erect the following described sign extending over a public sidewalk or street in accordance with the Building Code of the City of Portland, and the following specifications:

Location 666 Congress Street Within Fire Limits? Yes Dist. No. 1

Owner of building to which sign is to be attached Grace Locke

Name and address of owner of sign Jeannette's Beauty Salon, 666 Congress St.

Contractor's name and address United Neon Display, 74 Elm Street Telephone 2-0695

When does contractor's bond expire? January 1946

Information Concerning Building

No. stories 2 Material of wall to which sign is to be attached brick

Details of Sign and Connections

Electric? yes Vertical dimension after erection 2' Horizontal 1'

Weight 90 lbs. Will there be any hollow spaces? yes Any rigid frame? yes

Material of frame angle iron No. advertising faces 2 material metal

No. rigid connections 2 Are they fastened directly to frame of sign? yes

No. through bolt none Size , Location, top or bottom

No. guys 2 material angle iron - cable Size 1¹/₂x1¹/₂x3/16" - 4"

Minimum clear height above sidewalk or street 12'

Maximum projection into street 5'

Oliver T. Laubach
Signature of contractor
By: *Mary Melacape*
United Neon Display Fee \$ 1.00
Date 7/24/45
Rec'd from Fire Dept. 7/27/45
CERTIFICATE OF OCCUPANCY
REQUIREMENT IS WAIVED

Original CHIEF CIVIL ENGINEER

Permit No. 45/931

Location 666 Congress St.

Owner Joe's Beauty Salon

Date of permit 7/28/45

Sign Contractor

Final Inspn. 8/27/45. O.D.C.

NOTES

WRITTEN CONSENT AND AGREEMENT RELATING TO A CERTAIN SIGN PROPOSED TO BE
ERECTED PROJECTING OVER A PUBLIC SIDEWALK FROM THE PREMISES
AT 666 Congress St; IN PORTLAND, MAINE

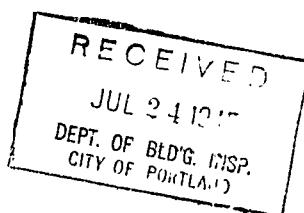
Grace P. Locke, being the owner of the
premises at 666 Congress St; in Portland, Maine hereby gives
consent to the erection of a certain sign owned by Scout Wright
projecting over the public sidewalk from said premises as described in
application to the Inspector of Buildings of Portland, Maine for a permit
to cover erection of said sign;

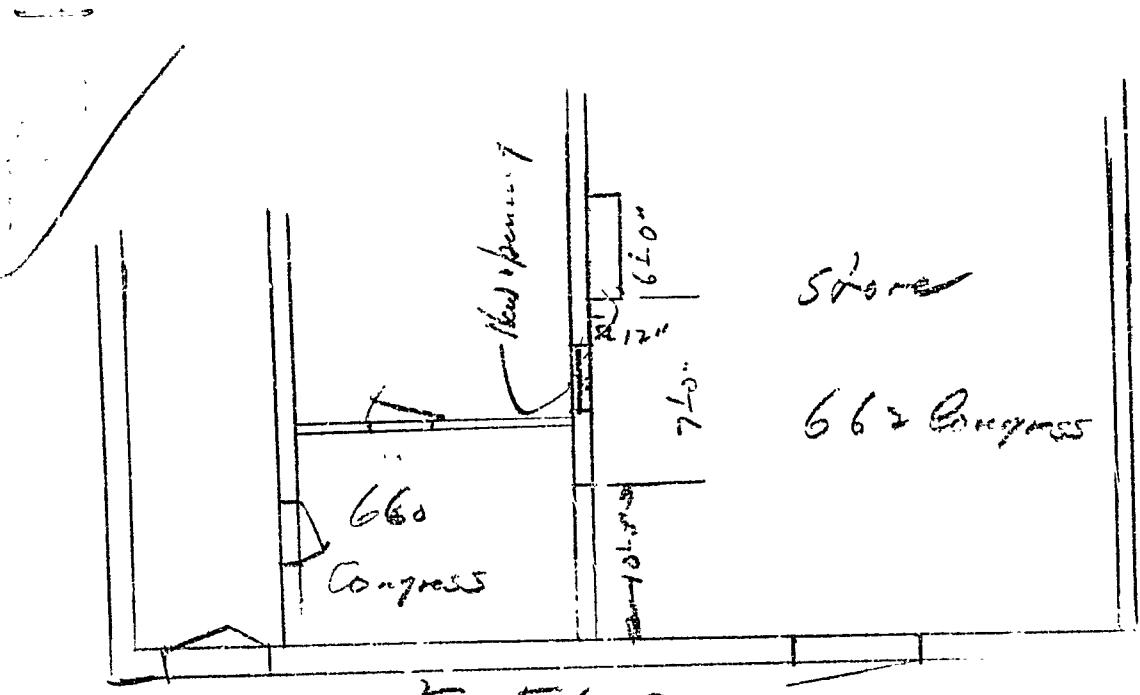
And in consideration of the issuance of said permit _____

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

In Witness whereof the owner of said premises has signed this
consent and agreement this 13th day of July, 1945

Florence Thummell Grace P. Locke part agent
Witness Owner





Congress St.

1st Floor

660 + 662 Congress St.
Mrs. Helen Shand Ormrod



APPLICATION FOR PERMIT

Class of Building or Type of Structure

Permit No.

Portland, Mai... 24-1942

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to erect alter install the following building structure (if different) 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 660-662 Congress Street Within Fire Limits? Dist. No. 1

Owner's or lessee's name and address Mrs. Helen Shaw Ormsby, 660-662 Congress St Telephone

Contractor's name and address Burnham-McClellan, 1911 Congress St. Telephone 2-4951

Architect

Plans filed No. of sheets 1

Proposed use of building Store and living No. families

Other buildings on same lot

Estimated cost \$ 24 Fee \$.25

Description of Present Building to be Altered

Material brick No. stories 2 Heat Style of roof Roofing

Last use Store and living No. families

General Description of New Work

To open up existing former door between store and entrance, first floor

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor.

Details of New Work

Is any plumbing work involved in this work?

Height average grade to top of plate

Is any electrical work involved in this work?

Height average grade to highest point of roof

Size, front depth No. stories

earth or rock?

To be erected on solid or filled land?

Thickness, top bottom cellar

Material of foundation

Height Thickness

Material of underpinning

Rise per foot Roof covering

Kind of roof

No. of chimneys Material of chimneys of lining

No. of chimneys

Kind of heat Type of fuel Is gas fitting involved?

Framing lumber Kind Dressed or full size?

Corner posts Sills Girt or ledger board? Size

Material columns under girders Size Max. on centers

Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x6 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section.

Joists and rafters: 1st floor 2nd 3rd roof

On centers: 1st floor 2nd 3rd roof

Maximum span: 1st floor 2nd 3rd roof

If one story building with masonry walls, thickness of walls? 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 above work require removal or disturbing of any shade tree on a public street? no

Will there be in charge of above work a person competent to see that the State and City requirements pertaining thereto are observed? Mrs. Helen Shaw Ormsby

Signature of owner

By Burnham-McClellan

INVESTIGATION COPY

Permit No 43/1024
Location 660-662 Congress St.
Owner Mrs. Helen Shaw Drury
Date of permit 10/8/43.
Notif. closing-in _____
Inspn. closing-in _____
Final Notif. _____
Final Inspn. 10/9/43
Cert. of Occupancy issued None

NOTES

10/11/43 P.I.F. E.A.



FILL IN COMPLETELY AND SIGN WITH INK

11 ISSUE
Permit No. 1699

WARM AIR

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, May 18, 1937

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:

Location 662 Congress St. Use of Building Commercial

Name and address of owner F. W. Cunningham & Sons, 181 State St. Ward

Contractor's name and address Easternoil, Inc., 133 Marginal Way Telephone 3-6495

General Description of Work

To install Oil Burning Equipment

IF HEATER, POWER BOILER OR COOKING DEVICE

Is heater or source of heat to be in cellar? Yes If not, which story Kind of Fuel Oil

Material of supports of heater or equipment (concrete floor or what kind) Concrete

Minimum distance to wood or combustible material, from top of boiler or casing top of furnace,

from top of smoke pipe, from front of heater, from sides or back of heater

IF OIL BURNER

Name and type of burner Easternoil A Labeled and approved by Underwriters' Laboratories? Yes

Will operator be always in attendance? No Type of oil feed (gravity or pressure) Pressure

Location oil storage Cellar No. and capacity of tanks One 275-gal. tank

Will all tanks be more than seven feet from any flame? Yes How many tanks fireproofed?

Amount of fee enclosed? \$1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)

Signature of contractor EASTERNOIL Inc.

By P. D. Bailey

INSPECTION COPY

Ward 6 Permit No. 37/699
Location 662 Congress St.
Owner F.W. Cunningham & Sons
Date of permit 5/20/37
Notif. closing-in _____
Inspn. closing-in _____
Final Notif. None
Final Inspn. 5/28/37, 206
Cert. of Occupancy issued _____

NOTES /

1. Kind of heat Steam
2. Rated 100
3. Anti-explosion ✓
4. Oil storage ✓
5. Tank distance ✓
6. Teas pipe ✓
7. Mill pipe ✓
8. Gauge ✓
9. Rigidity ✓
10. Feed safety ✓
11. Pipe sizes & material ✓
12. Control valve ✓
13. Ash plenum ✓
14. Temp. or pressure ✓
15. Instruction card ✓

16. Draft tube Lincoln shingle
Chimney base clear cut,
5/28/37. A small section
of this furnace base is on

17. This will be made
12' from front of lot
approx. 10 ft. from
stone jetty.

6/8/37. In Birmingham of
F.W. Cunningham & Sons
said condition noted
under 5/28/37 will be
taken care of. C.R.



APPLICATION FOR PERMIT TO REPAIR BUILDING

Permit No. 1290

Second Class Building

JUL 9 1928

Portland, Maine, July 9, 1928

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
The undersigned hereby applies for a permit to repair the following described building in accordance with the
Laws of Maine, the Building Code of the City of Portland, and the following specifications.

Location 603 Congress Street

Ward. 6

Within fire limits? Yes

Dist. No. 1

Owner's name and address John J. Cunningham, 101 State St.

Telephone

Contractor's name and address Omar F. & Cunningham & Sons

Telephone F 6380

Use of building Garage Shop and living house

No. stories 3 Height _____ ft., Gross area _____ sq. ft., Style of roof _____

Type of present roof covering _____

General Description of New Work

Repair after fire to former condition. No alterations

(Damage to tailors shop)

If Roof Covering is to be Repaired or Renewed

When last repaired? _____, Area then repaired _____ sq. ft.

Are repairs or renewal due to damage by fire? Yes If so, what area damaged? _____ sq. ft.

Area of roof to be repaired now? _____ sq. ft.

Type of roofing to be used _____ No. plies _____

Trade name and grade of roof covering to be used _____

Estimated cost \$ 800. Fee \$.73

INSPECTION COPY

Signature of owner John J. Cunningham

6917

Ward 6 Permit No. 28/1290
Location 662 Congress St
Owner John J. Cunningham
Date of permit 7/3/28
Notif. closing-in
Inspn. closing-in
Final Notif.
Final Inspn.
Cert. of Occupancy issued

NOTES



SIGNS

WINDOW LETTERING
STORE FRONT PUBLICITY
DECORATIVE DISPLAY



ELECTRIC SIGNS
ANY DESCRIPTION
BANNERS - WALLS - BULLETINS

CHARLES OERTER, JR.
46 WILLARD STREET, SO. PORTLAND, MAINE

LOUIS SWYMAN
MERCHANT
TAILOR
10 ft high
from ground
night lights
front pane
" glass.



(C) CEN. PAL BUSINESS ZONE

PERMIT ISSUED

Permit No.

APPLICATION FOR PERMIT TO ERECT SIGN^{4' x 10'}
OVER PUBLIC SIDEWALK OR STREET

Portland, Maine, ¹⁹²⁷ 1927

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
The undersigned hereby applies for a permit to erect the following described sign extending over a public sidewalk or street in accordance with the Building Code of the City of Portland, and the following specifications:

Location _____ Ward _____ Within Fire Limits? Dist. No. _____

Owner of building to which sign is to be attached _____

Name and address of owner of sign _____

Contractor's name and address ¹⁷¹³ _____ Telephone ¹¹² _____

When does contractor's bond expire? _____

Information Concerning Building

No. stories _____ Material of wall to which sign is to be attached _____

Details of Sign and Connections

Electric? Vertical dimension after erection _____ Horizontal ⁵ t.

Weight ³⁵ lbs., Will there be any hollow spaces? _____ Any rigid frame?

Material of fram: ^{0.1} No. advertising faces ¹, material ¹⁰¹

No. rigid connections ³ Are they fastened directly to frame of sign?

No. through bolts ⁶, Size ^{1/4" - 1/4"}, Location, top or bottom ^{top}

No. guys ², material ¹⁰¹, Size ^{1/2" x 1" and 5/8"}

Minimum clear height above sidewalk or street ⁸ t.

Maximum projection into street ¹ t.

Fee \$ ^{.00}

Signature of contractor

INSPECTION COPY

Charles Carter Jr. ⁴⁶⁹⁶

