

#### BOCA BASIC MECHANICAL CODE

Section M-119.0 - MEANS OF APPEAL Section M-1117.0 - PENALITIES AND OFFENSES

Section M-1118.0 - RIGHT OF APPEAL

Section M-1119.0 - VARIANCES

Section M-J120.0 - HEARINGS

Section M-1121.0 - JUDICIAL REVIEW

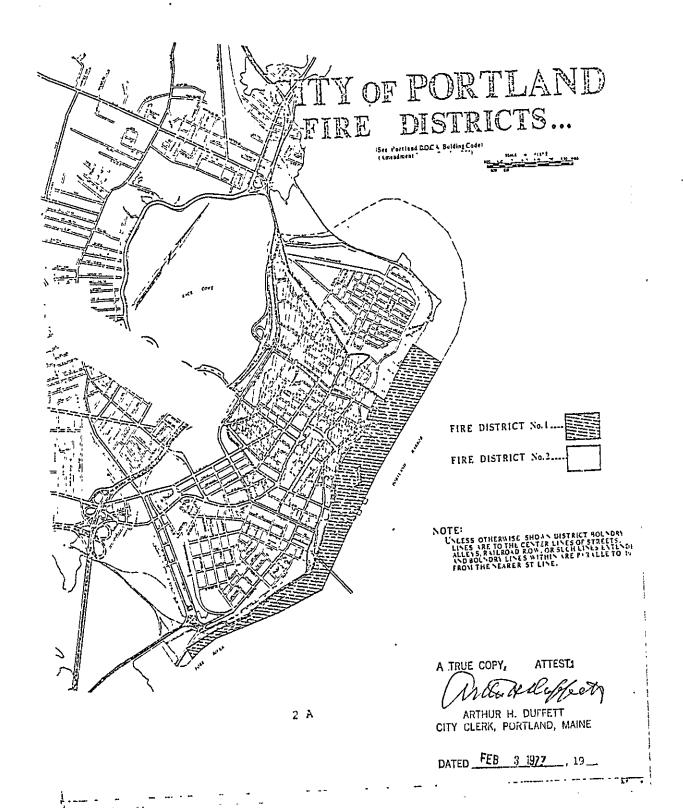
Section N-1122.0 - ADDITIONAL REMEDIES

- 2. Section 111.1 (PRELIMENARY "PECTION) is amended by deleting from the beginning thereof the words "seione soung a permit, the Building Official shall" and substituting therefor the words "Before issuing a permit, the Building Official, in his discretion, may".
- 3. Section 1133 (BY WHOM APPLICATION IS MADE) is amended by deleting the second sentence thereof in its entirety.
- 4. Section 113.7 (ENGINEERING DETAILS) is amended by adding at the end thereof the following new sentence:

"If a structural analysis is required, a certificate of design, signed by a person qualified to make such certificate, shall be filed with the Building Official."

- 5. Section 116.0 (DEMOLITION OF STRUCTURES) is amended by adding thereto the following two new sections:
  - "116.2 Dust Prevention: The person to whom a permit is issued shall dampen or cause to be dampened all debris resulting from the demolition operation to the extent necessary to prevent dust therefrom from circulating in the surrounding area.
  - 116.3 Expiration of Permit: A permit to demolish or remove a structure shall expire thirty (30) days after the date of its issuance, provided that for good cause the Building Official may extend the permit once for a period of not more than fifteen (15) days."
- 6. Section 117.0 (REMOVAL OF STRUCTURES) is amended by deleting subsection 117.1 thereof in its entirety.
- 7. Section 125.0 (EMERGENCY MEASURES) is amended by deleting sections 125.4 and 125.5 therefrom in their entirety.
- 8. Section 301.0 (FIRE LIMITS) is deleted in its entirety and replaced by the following:

"Certain areas within the City are hereby established as Fire District 1 and Fire District 2, bounded and described as indicated on the map attached hereto. All other areas not included in Fire District 1 and . Fire District 2 shall be designated as outside Fire Lumits."



"302.10 Awnings: No amings shall hereafter be erected within the boundaries of the fire districts unless a certificate of flame resistance is filed with the application for permit therefor, and unless the same is installed in compliance with Section 313.0."

- 10. Section 303.2 (LOT LINE SEPARATION) is deleted in its entirety.
- 11. Section 400.0 (SPECIAL USE AND OCCUPANCY REQUIREMENTS GENERAL) is amended by adding thereto the following new section after Section 400.9:

"Section 400.9A: Kitchens and service pantries shall be separately enclosed and segregated with not less than three-quarter (3/4) hour fire resistance rated construction, except that opening protectives are not required to be of said construction. No kitchen or service pantry shall serve as a component or element of a required exit way."

12. Section 512.0 (EATH AND TOILET ROOMS) is amended by adding thereto the following new section:

"Section 512.8 Vestibules: Bath and toiler rooms shall be separated from food service and public drinking and dining areas by enclosed vestibules."

13. The text of Section 612.5.1 (OPERATION) is deleted in its entirety and replaced by the following:

"Locks and fastenings on egress doors shall be readily opened from the inner side without the use of keys and shall not require the exercise of any special knowledge or ability. Every door shall be capable of being opened by means of turning a standard knob or by the application of a pressure to a plate or lever. Except in the case of dwelling units, dr w bolts, hooks, bars, chains and other similar devices shall be pruhibited on egress doors."

14. Section 616.9 (STAIRWAY CONSTRUCTION) is amended by adding thereto the following new subsection:

"616.9.4 Closets: Excepting in buildings of use group R-3 (residential 1- and 2-family) and in buildings which are equipped with water sprinkler extinguishing systems or are of fireproof or protected non-combustible construction, no closet shall be locæd-,beneath a stairway or landing."

15. Section 713.2.1 (HEIGHT NOT MORE THAN 50 FEET) is amended by deleting therefrom the numerical value "fifteen (15)" and replacing it with the numerical value "twenty (20)."

A TRUE COPY, ATTEST:

ARTHUR H. DUFFETT
CITY CLERK, POR)LAND, MAINE

FEB 3 1977.

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- 16. <u>Section 713.2.2</u> (HEIGHT NOT MORE THAN 100 FEET) is amended by deleting therefrom the numerical value "twenty (20)" and replacing it with the numerical value "thirty (30)."
- 17. The text of <u>Section 715.1</u> (GROUND SIGNS AND TOWERS) is deleted in its entirety and replaced by the following new text:

"The wind pressure on ground signs and towers, other than radio and television towers, shall be assumed at twenty (20) PSF of net exposed area of the structure normal to the direction of the wind, for structures up to fifty (50) feet in height, and thirty (30) PSF for structures over fifty (50) feet in height."

- 18. Section 726.1 (FROST PROTECTION) is amended by deleting therefrom the words "shall extend below the frost line of the locality" and replacing the said words with the words "shall extend to at least four (4) feet below finished grade."
  - 19. Section 728.1 is deleted in its entirety.
  - 20. Section 835.0 (BONDING OF WALLS) is amended by adding after Section 835.1 thereof the following new section:
    - "835.1A UNLIKE MASONRY UNITS. Unlike masonry units shall be bonded at sixteen (16) inch vertical intervals and two (2) feet horizont. Intervals by means of galvanized ties of not less than #6 or equivalent cross sectional area wire. Masonry unit reinforcing shall not be used as a common tie between unlike materials."
  - 21. Section 853.0 (HEAVY TIMBER TYPE CONSTRUCTION) is amended by adding after Section 853.1 thereof the following new section:

"853.1A METAL ANCHORS. Beams and joists bearing upon or entering into masonry walls shall (1) rest upon level planes or metal plates, (2) be bevelled at both ends toward the base of the wall in such manner that the upper surface measures three (3) inches shorter than the lower surface, and (3) be fastened to the masonry wall by means of metal anchors spaced not more than eight (8) feet from center to center along the length of the wall or in an equivalent arrangement. Metal anchors shall be not less than one and one-half (1 1/2) by three-eighths (3/8) inches by sixteen (16) inches, shall be securely fastened to the bottom surface of the wooden member, and shall be built securely into the masonry. Where such members run parallel to masonry walls, similar anchorage shall be used. If the parallel member is more than five (5) inches in actual thickness, the anchors shall be of such length as to engage the full thickness of the nearest member; if the member is less than five (5) inches in actual thickness, the anchors shallbe of sufficient length to engage at least three (3) joists."

22. Section 854.6.1 (WOCD FRAMING) is amended by inserting after the first centence thereof the following new sentence:

"Wherever exposed to weather, headers and sills shall be constructed cross-sectionally of single timbers only."

23. Section 8-1.1 (BACKING SURFACES FOR VENEERS) is amended by adding at the end thereof the following new sentence:

"Where crimp ties are used for the purpose of fastening wood backing, they shall be placed at sixteen (16) inch vertical intervals and two (2) foot horizontal intervals and shall weigh approximately forty-cight (48) pounds per thousand."

24. Section 869.2 (MINIMUM THICKNESS) is amended by deleting the second sentence thereof and replacing it with the following new sentence:

"Ten (10) inch foundation walls shall be permitted under brick veneered frame and under ten (10) inch cavity walls when the total height of the wall supported including gables is not more than twenty (20) feet."

25. Section 869.2.2 (HOLLON AND SOLID MASONRY AND MASS CONCRETE) is amended by deleting the second sentence thereof and replacing it with the following new sentence:

"The combined height of a twelve (12) inch foundation wall and the wall supported shall not exceed thirty-five (35) feet."

- 26. The table set forth in <u>Section 869</u> is revised by deleting the:efrom the numerical value 8 wherever it appears under the subheading "Thickness (inches)" of the heading foundation wall construction" and by replacing it in the "Hollow masonry" category with the numerical value 12, and by replacing it in the "Mass concrete" category with the numerical value 10.
- 27. Section 926.0 (ROOF COVERINGS) is amended by inserting after Section 926.1 thereof the following new section:

"926.1A SHINGLES All reofing shingles hereafter applied in the City of Portland shall be of at least a Class C rating. Wooden shingles and shakes are prohibited regardless of classification."

28. Section 1204.0 (WATER SPRINKLER SYSTEMS) is amended by adding after Section 1204.1 thereof the following new section:

"V204.1A All buildings of more than six (6) stories hereafter constructed within the City of Portland shall be equipped with approved water sprinkler extinguishing systems in all corridors and stair wells."

29. The text of Section 1407.0 (EONDS AND LIABILITY INSURANCE) is deleted in its entirety and replaced with the following new text:

"1407.1 FILING BOND OR INSURANCE POLICY: No person shall erect install, nove or rehang any projecting sign for which a permit is required under the provisions of the Basic Building Code until an approved bond in the sum of \$10,000, or an approved public liability policy covering bodily injury and property damage shall have been filed as hereinafter require!."

1407.2 CONDITIONS: Such bond shall be conditioned on the construction, erection and maintenance of the sign in accordance with the provisions of the Baric Code and shall protect and save the City of Portland harmless from any and all claims or demands for damages by reason of any negligence of the signhanger, contractor or his agents, or by reason of defects in the construction, or damages re ulting from the collapse or failure of any sign or part thereof.

1407.3 PUBLIC LIABILITY POLICY: Such policy shall cover any and all claims or demands for demages due to per onal injury or property damage by reason of any negligence in the construction, hanging, alteration, repair and maintenance construction, sign covered by this Article or damages resulting from the collapse or failure of any such sign or part thereof, and, further, shall contain a clause protecting and saving the City of Portland harmless from any and all such claims or demands. The policy, or coverage, shall be in the minimum amount of \$100,000 for any one person injured or killed and a minimum of \$300,000 for more than one person injured or killed in any one accident, and a minimum of \$25,000 for property demage.

1407.4 NOTICE OF CANCELLATION: The bond or liability policy herein required shall remain in force and effect during the life of every sign. Each such bond or policy shall contain a clause requiring a thirty days' written notice to the Eucliding Official prior to cancellation thereof."

30. Section 1403.4.1 (FIRE LIMITS) is do eted in its entirety and replaced with the following new section:

"Section 1409.4.1 FIRE DISTRICT ONE: In Fire District One no ground sign shall be constructed of combustible materials except as provided in Section 1408.6."

31. Section 1409.0 is amended by adding after Section 1409.4.1 thereof the following new section:

"1409.4.1A NOODEN SIGNS: Wooden-faced ground signs may be erected in Fire District 1 and 2, provided that the faces thereof meet the requirements of Section 141...JA, except that the maximum areas of signs shall be limited to fif y (50) square feet and the maximum height thereof shall be limited to ten (10) feet above the ground."

32. The text of Section 1411.1 (MATERIALS) is deleted and replaced by the following new text:

"Projecting signs shall be constructed entirely of metal or other approved non-combustible materials, except as provided in Sections 1408.6 and 1411.1A"

33. Section 1411.0 (WALL SIGNS) is amended by adding after Section 1411.1 thereof the following new section:

"1411.1A WOOD-FACED SIGNS: Vood-faced projecting signs may be erected provided they meet all the requirements of Article 14 and the following:

- (a) The wood facing shall not exceed twenty (20) square feet in area with a maximum dimension of five (5) feet.
- (b) Facing shall be of fire retardant, treated wood meeting the requirements of the Underwriters' Laboratory Standard Rain Test, or, in the alternative, shall be a minimum of one and one-quarter (1 1/4) inches in net thickness and six (6) inches in net width in any solid section.
- (c) The face assembly shall be bonded, secured and supported within a frame of solid-bar metal not less than one and one-quarter (1 1/4) inches wide by three-sixteenth (3/16) inch thick or within some substantially equivalent framing approved by the Building Inspector.
- (d) The sign face and frame shall be securely hung from a metal hunger at not less than two (2) hanger-hinge points; each of which shall be no less than one-half (1/2) inch diameter solid metal stock or a cross-sectional equivalent a minimum of one-quarter (1/4) inch in thickness.
- (e) If the sign face is carved or grooved, the net thickness shall be not less than (a) (1) inch in the smallest local area.
- (f) All such signs shall be mounted in such a manner so as not to swing.
- (g) The requirements set forth in (b) and (c) above shall not apply to signs less than thelve (12) square feet in area provided that not more than one such sign shall be erected for every twenty (20) feet of building frontage and that such sign be at least three-quarters (3/4) inch in thickness."

Section 301.4 FEES. No permit to begin work for new construction, alteration, removal, demolition or other building operation shall be issued until the fees prescribed in this section shall have been paid to the Department of Building Inspection, nor shall an amendment to a permit necessitating an additional fee because of an increase in the estimated cost of the work involved be approved until the additional fee shall have been paid.

# SCHEDULE OF FEES FOR ALTERATIONS AND NEW CONSTRUCTION and REPAIRS AFTER FIRE

PERMIT RATES BASED ON CONTRACTURAL COST OF WORK	FEES
Up to \$1,000	\$ 5.00
\$1,001. to no limit & up, or any fraction thereof	\$ 4.00 per/m
BELATED FEE FOR LATE APPLICATION AFTER WORK WAS BEEN STARTED WITHOUT A PERMIT	
If permit fee is \$20. or less - Belated fee is + \$25.	
If purmit fee is over \$20 Belated fee is + \$100.	
ALUMINUM SIDING	\$10.00
(Note: Aluminum siding is a conductor of electricity and holds static electricity if not properly grounded. Electrical permit is also required.)	
BELATET FEE FOR ABOVE - ADD TO FEE	\$25,00
AMENDMENTS TO BUILDING PERMIT	
If added contracted cost is less than \$1,000	\$ 5.00
If added contracted cost is more than \$1,000. go to cost of work method above.	
AIR CONDITIONING	
Under 10 tons	\$10.00
Over 10 tons	\$20.00
Plus \$3. per story served over 1st story.	

BILLUOARDS	
New - each	\$25:00
Remodeled	\$25.00
A billboard is a beard, panel or tablet used for the display of printed or painted advertising matter.	
CHANGE OF USE	• ,-
Jf no alterations	\$ 5.00
If change of use WITH alterations, use cost of work method. Denote on application. "Change of use with altera	tions."
COOKING APPLIANCES	:
Commercial use - per appliance	\$ 4.00
Need model no.	
<u>perolitions</u>	
Small structures (no sewer or utility connections, such as separate garages, sheds, etc 700 sq. ft	\$ 5.00
Structures & Dwellings - 3 stories or less in height	\$25.00
Belated fee due to demolition being started before permit is approved and issued, add	\$25.00
(Note: Gas Company must be notified at Building & Inspection Office at time of permit application)	
EXCAVATIONS ONLY	\$15.00.
FOUNDATIONS	·
If same general confractor as for complete building project	\$15.00 \$ 4.00 per/m
FIRE ALARM	\$15.00

BEATING SYSTEM		
Oil burner only	\$	5.00
Replacement heating system	\$	5.00
New Heating system	\$	15.00
Suspended gas furnaces (BTU's) Reed model nos. on permit.		
HOOD - COUNTERCIAL COOKING	\$	10.00
- METALBESTOS CHIRCIEY	\$	5.00
HOVE BUILDING	\$	25.00
OBSERVATION STANDS AND AMUSEMENT-	\$	35.00
PARKING LOTS		,
For 6 or less vehicles	۰ ډ	5.00
For 7 to 20 vehicles	\$	10.00
For 21 or more vehicles	\$	15.00
REMOVAL OF STOP ORDER	\$	10.00
SIGNS	٠	
(Projecting or attached \$5.00 min. + 10¢ per sq. ft. gross area) (Detached pole signs \$10.00 min. + 10¢ sq. ft.)	•	
SPRINKLER SYSTEM :		
If under 10 heads	\$	5.00
If over 10 heads or under 50	\$	15.00
If over 50 heads	\$	35.00
Add \$3. each story over 1st.		:

### SUITRIENG POOLS

Add \$3. for each story over 1st.

BELATED FEE FOR ALL, EXCEPT AS NOTED-

Permanent - Cost of work.	
(In ground or above not conforming to portable pool requirements.)	
Portable - with side height of 30" + or 1200 gal. capacity	\$ 2.00
TANKS	
Propage - if 100% - min. \$2. ÷ 50¢ each over 4 tanks - if 300% or larger \$3. for lst tank and 50¢ each additional	
Removal or discontinuance of any tank	\$ 10.00
Gasoline or fuel or oil - underground	° \$ 15 00
TENT USE	
Requires plot plan with exits and seating arrangement and certificate of flame proofing-dated	ć 35 00
VENTILATION - DUCTIONK SYSTEM	\$ 35,00
DOUGHT STATE	\$ 10.00

#### Section 301.5 BOARD OF STANDARDS AND REVIEW

- 1. Appointment: There is hereby established a Board of Standards and Review, consisting of five nembers who are qualified by experience and training to pass upon matters pertaining to building construction and a sixth member to be appointed as set forth in Section 308.33 of the Municipal Code. Such members shall serve without pay and shall be appointed by the City Council. The inspector shall act as secretary. The Board shall elect its chairman annually.
- 2. Term of Office; Limitation of Terms: The members of the Board shall be appointed by the City Council for terms of three years, except that the members presently serving five year terms shall continue to serve for the remainder of their terms. Such terms shall be staggered so that the term of not more than two members shall expire in any calendar year. Vacancies shall be filled for unexpired terms only.
  - 3. Procedure: The Board shall adopt rules for its own procedure.
- 4. Jurisdiction. Upon written request from interested parties or upon its own initiative, the Board shall consider all matters relating to these codes and make recommendations to the City Council, Municipal Officers or the City Manager as each situation warrants. Included among the matters coming under the purview of the Board are: (a) recommendations to use new materials, methods and equipment not included in the text of the codes but equivalent to those for which they would be substituted; (b) desirable amendments to the text of the codes; and (c) adoption of standards of design and practice to define the phrase recurring; in the text of the codes: "designed and details provided according to the latest authorative methods of engineering practice."
- 5. Application to Use New Methods, Materials or Equipment: To afford opportunity for development and use of materials, units, systems, equipment, and methods not covered in the text of these codes, a written application for permission to use such materials, methods, or equipment may be submitted to the Board of Standards and Review. Such applications should be accompanied by evidence of properly authenticated tests, investigations, or practical use that shows the quality and adaptability of the material, method or equipment.
- 6. Granting of Permission: When evidence is deemed sufficient to establish that such a material, method, or equipment is equivalent to that for which it would be substituted, the Municipal Officers in meeting asembled may allow its use, with any qualifying conditions deemed necessary, as coming within the intent and purpose of these codes.

Section 301.6 MODIFICATIONS The Director of Building Inspection shall have power to recommend modification of any of the provisions of these codes upon application in writing by the owner or lessee, or his duly authorized agent, when there are practical difficulties in the way of carrying out the strict letter of these codes, provided that the spirit of the codes shall be observed, public safety secured, and substantial justice done. The particulars of such recommended modification shall be entered upon the records of the department and a copy signed by the Director of Building Inspection shall be furnished the applicant and the Municipal Officers. Such modification shall become effective thirty (30) days from and after the date of the recommendation unless a majority of the Municipal Officers shall file with the City Manager within said time written objection to the granting of such modification.

Section 201.7 APPEAL Whenever the Director of Building Inspection shall disapprove an application or refuse to grant a permit applied for, or when it is claimed that the provisions of these coder do not apply or that the true intent and meaning of these codes have been misconstrued or wrongly interpreted, the applicant may appeal from the decision of the Director of Building Inspection to the Municipal Officers within ten (10) days from the decision of the Director of Building Inspection. The Municipal Officers may, by a majority vote, reverse the variances from the specific provisions of these codes in cases where the enforced when the provisions of these codes would result in undue hardship, subject the purposes of these codes in promoting public health, safety, and welfare.

Section 301.8 Where more strongent requirements are contained in the Fire Prevention Code or where the Fire Prevention Code requires approval of the Chief of the Fire Department, such more strongent requirements and such approvals shall take precedence over the provisions of these codes.

Section 301.9 VIOLATION Any person, firm or corporation who shall violete any of the provisions of these codes hereby adopted or fail to comply therewith, or who shall violate or fail to comply with any order made thereunder, or who shall build in violation of any detailed statement of specifications or plans submitted and approved thereunder, or any certificate or permit issued thereunder, and from which no appeal has been taken, or who shall fail to comply with such an order as afflighed or modified by the Municipal Officers or by a court of competent jurisdiction, within the time fixed herein, shall severally for each and every such violation and non-compliance respectively be guilty of a misdemeanor, punisheble by a fine of not less than \$50.00 nor more than \$1,000.00. The imposition of one penalty for any violation shall not excuse the violation or permit it to continue; and all such persons, firms, or corporations shall be required to correct or reredy such violations or defects within a reasonable time; and when not otherwise; specified, each day that prohibited conditions are maintained shall constitute a separate offense. The application of the above penalty shall not be held to prevent the enforced removal of prohibited conditions.

### ARTICLE 3

## GENERAL BUILDING LIMITATIONS

#### SECTION 300.0 GENERAL

300.1 Scope: The provisions of this article shall control the division of [name of jurisdiction] into fire limits and the general limitations of height and area of all buildings hereafter erected, and extensions to existing buildings hereafter altered or enlarged as affected by the fire and life heared incident to time of construction was affected. hazard incident to type of construction, use group, density of development, exterior exposure and accessibility of buildings and structures to fire-fighting facilities and equipment.

#### SECTION 301.0 FIRE LIMITS

301.1 General: For the purpose of control of use and construction of buildings to prevent conflagration from fire, the building official shall establish limiting districts designated "fire limits" and "outside fire limits," under the legal procedure of the jurisdiction for creating and establishing fire limits.

301.2 Fire limits: The fire limits shall comprise the areas containing congested business, commercial manufacturing and industrial uses or in which such uses are developing. The limits of such areas are described as bounded by [to be specified].

301.3 Outside fire limits: All other areas not included in the fire limits shall be designated as outside fire limits.

### SECTION 302.0 RESTRICTIONS WITHIN THE FIRE LIMITS

302.1 General: All buildings and structures, and all additions to existing buildings and structures, hereafter erected within the boundaries of the fire limits shall be of fireproof (Type 1), protected noncombustible (Types 2A and 2B), heavy timber (Type 3A), or ordinary protected (Type 3B), construction as defined in Article 2 and regulated in Table 214; and shall be constructed within the height and area limitations of Table 305 shall be constructed within the height and area limitations of Table 305 shall be constructed. except as herein provided. Open parking structures may be constructed as permitted under Section 429.0.

GENERAL BUILDING LIMITATIONS

302.2 Type 2C, 3C and 4A construction permitted: Buildings and structures, and additions to existing buildings and structures, hereafter erected within the fire limits may be of unprotected noncombustible (Type 2C), ordinary unprotected (Type 3C) or protected frame (Type 4A) construction as defined in Article 2 and regulated in Tables 214 and 305 when constructed and located in accordance with one (1) of the following methods described in Sections 302.2.1 through 302.2.3, or an approved combination thereof.

302.2.1 Method 1, open space separation: The building or structure, or addition thereto, shall be so located that every exterior wall is adjacent to fire separation not less than thirty (30) feet in width.

302.2.2 Method 2, fire wall separation: The building or structure or addition thereto shall be so located and constructed that every exterior wall with an adjacent fire separation of less than three (3) feet shall be a noncombustible fire wall or shall be protected by a noncombustible fire wall having a fireresistance rating of at least four (4) hours. The roof covering shall have at least a Class B rating (see Section 928.0).

302.2.3 Method 3, open space with fire rated wall separation: The building or structure or addition thereto chall be so located and constructed that every exterior wall with an adjacent fire separation of more than three (3) feet but less than thirty (30) feet, shall be a noncombustible fireresistance rated wall or shall be protected by a noncombustible fireresistance rated wall. The fireresistance rating of the wall and the fireresistance rating of opening protectives for all openings in the wall shall be as shown in Table 302.

The fireresistance rated wall shall be so constructed that it will remain structurally in place, against an exterior exposing fire, for the duration of time indicated by the required fireresistance rating. When the fire rated wall is adjacent to a flat roof, it shall be constructed with a parapet, and the roof covering shall be at least Class C roofing. When the fire rated

Table 302
EXTERIOR WALL FIRERESISTANCE RATING REQUIREMENTS

Width of fire separation adjacent to exterior wall	Fireresistance rating of exterior wall	Fireresistance rating of exterior opening protectives
More than 3 ft. but less than 6 ft.	3 l-our	3 hour
6 ft. or mere but less than 11 ft.	2 hour	1½ hour
11 ft. or more but less than 30 ft.	1 hour	¾ hour

\*Not less than that required by Table 214.

DEFINITIONS AND CLASSIFICATIONS

struction shall include all exterior masonry wall buildings in which the interior structural members are of wood of not less than two (2) inch nominal thickness or consist of other combustible or noncombustible materials with protection of less than one (1) hour fireresistance rating.

## SECTION 218.0 TYPE 4, FRAME CONSTRUCTION

218.1 General: Buildings and structures of frame construction are those in which the exterior walls, bearing walls, partitions, floor and roof construction are constructed wholly or partly of wood stud and joist assemblies with a minimum nominal dimension of two (2) inches, or of other approved combustible materials; with firestopping at all vertical and horizontal draft openings as regulated in Section 875.0, and in which the structural elements have the required fireresistance ratings specified in Table 214. Frame buildings shall be further classified as Types 4A and 4B.

1917

DATED

A JRUE COPY

ARTHUR H. DUFFETT
CITY CLERK, PORTLAND, MAINE

DATED FEB 3 1977 . 19\_

ATTEST:

## CERERAL BUILDING LIMITATIONS

# SECTION 303.0 RESTRICTIONS OUTSIDE FIRE LIMITS

303.1 General: Outside the fire limits, all types of construction except 383.1 General: Outside the are limits, an types in conduction except as herein specifically prohibited, or for which special approval is required in connection with high hazard uses and occupancies in Article 4, shall be connected within the height and area limitations of Table 305. be permitted within the height and area limitations of Table 305.

303.2 Lot line separation: In frame construction, an exterior wall erected less than six (6) feet from its adjacent lot line shall be of one (1) hour flowering and construction including creations. erected less than six (0) reex from its adjacent for line small be of one (4) hour fireresistance rated construction, i cluding opening protectives, exnour preresistance rated constitutions, remaining opening protectives, except store front and window and door openings in one- and two-family dwellings. Exterior walls of Type 4 frame construction shall not have openings of any type when located three (3) feet or less from interior lot lines.

303.2 Roof coverings: Reof coverings shall conform to the fireresistive requirements for Class A, B, C or non-rated roofings complying with the provisions of Sections 903.0 and 926.0.

## SECTION 304.0 EXISTING BUILDINGS

304.1.1 Limitations: These provisions shall not be deemed to prohibit alterations within the limitations of Section 106.0, provided an unlawful change of use is not involved.

304.1.2 Minor changes: Changes, alterations or repairs to the interior 304.1.2 Minor changes: Changes, alterations or repairs to the interior of a building and to the front facing a street or other public space may be permitted, provided such changes, in the opinion of the building official, do not increase the size or the fire hazard of the building, or endanger the public safety, and are not specifically prohibited by this code. 304.1.3 Existing projections: A change or enlarg ment shall not be made to an existing part of a building now projecting beyond the street lot line or building line where such is established by law, except in conformity to the provisions of Section 210.0 gove ning your construction. formity to the provisions of Section 310.0 gove ning new construction.

304.2 Increase in height and area: It shall be unlawful to increase the height or area of an existing building or structure, unless it is of a type of construction permitted for new buildings of the increased height and areas and of a weather within the fire limit in which it is located and at area, and of a use group within the fire limit in which it is located and as regulated by Table 305.

# SECTION 303.0 GENERAL AREA AND HEIGHT LIMITATIONS

305.1 General: The areas and heights of all buildings and structures between exterior walls, or between exterior walls and fire walls, shall be governed by the type of construction and the use group classification as defined in Article 2 and shall not exceed the limits fixed in Table 305,

August 17, 1976

BuccaneerLine
Box 592, Portland, Ma.

RE: Central Wharf

It has been noted that you have erected a sign in reference to your boat and survice at the above location. Our files indicate that no permit has been taken out on it. Come in immediately to file for a permit. We will need plans showing all dimensions and how it is to be secured.

Very truly yours,

Marge Schmuckal Building Inspector

MES:mes

#### PERMIT TO INSTALL PLUMBING

	<u> </u>		UMBER 4251
Date Issued	Aug. 28, 1975	Installation For Photo Lab Owner of Bldg Willard & Daggett	
Port	land Plumbing Inspector RNOLD R GOODWIN	Owners Address: same Plumber: Rugi Casparius Date:	8-28-75   FEE
	A 72 1 7	1 SINKS ALCOCATO	1 2.00 2 4.00 2 4.00
Ву	App. First Lisp.  SEF 11 Lisp. Will  App. Final Inaplii 5  SEF 1 Republication of the colors of the	BATH TUBS  1 SHOWERS  1 DRAINS FLOOR SURFACE	1 2.00
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	☐ Single ☐ Multi Family	AUTOMATIC WASHERS DISHWASHERS	
	New Construction Remodeling	OTHER Base Fee	3.00
		TOTA	L 7 17.00

Building and Inspection Services Dept.: Plumbing Inspection

June 9, 1976

Pana Willard 28 Central Wharf Portland, Me. cc to: Jack Meskell 28 Central Wharf cc to: Public Works Dept.

RE: 28 Central Wharf

Consider this letter a cemporary Certificate of Occupancy for the building at the above location. You can contact this office for a full Certificate of Occupancy as soon as the following are completed.

- Install guard rails and protection along the water side of the wharf.
- Completion of the required parking lot including curbing, grading, entrance and exit, and drainage as required by the Public Works Dept.

Since the mezzanine area in the rear dining room won't be completed for some time, bring in plans at the time you want to begin to build and put it on a separate permit. The proposed floats and ramps will have to be on a separate permit also.

Very truly yours,

Marge Schmuckal Building Inspector

MS2mes

28 Central Wharf

February 23, 1976

Dana Willard 28 Central Wherf Portland, No.

Russ Riley 28 Central Wharf C.C. Fire Department

Public Works Dept. c.c.

Consider this letter a temporary Centificate of Occupancy for the building at the above location. You can contact this office for a full Certificate of Occupancy as soon as the following items

Close in tightly around the hood duct in the kitchen cailing.

Clear a temporary free lane of travel to a rear exit with anti-panic hardware until the second dining room is completed.

Install quard rails and protection along the side exit on the water side of the wharf. Supply the proper air for combustion taken from outside and provisions for super heated air to be exhausted from the boiler room.

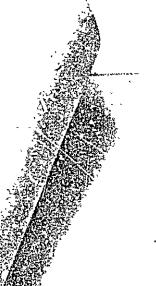
5. Completion of the required parking lot including curbing, grading, entrance and exit, and drainage.
6. Completion of the second dining room and mezzanine in

If you have any questions on the above, don't hesitate to contact this office.

Very truly yours,

Marge Schmuckel Building Inspector

MSik



#### 28 Central Wharf

November 21, 1975

Dana Willard 28 Central Wharf Portland, Haino

c.c. Fire Dept.

c.c. Public Works Dept.

Dear Mr. Willard:

Permit to make alterations at the above building as per plans is issued herewith subject to the following Building Code Requirements as indicated below.

The plans indicate an 8" concrete block wall around the boiler room. The colling of the boiler room is required to be at least 3/4 hour fire resistant and the door leading thereto is required to be an 6 K 1 3/4" solid word core door equipped with a salf-closing device.

Please be advised that air for combustion must be taken from outside and that provisions must be made for superheated air to be exhausted from the boiler room. See the provision fully we

A separate permit issuable only to the actual installer is required for the erection of a so called insulated chimney.

All doors leading to the kitchen must be 3/4 hour fire resistant doors equipped with self-closing devices and any pass through doors must be fire rated. Of Kutchen lane to other Sade

Illuminated exit signs are required at all required means of egress and white lights are to be installed cutside of these doors and are to be on the same circuit as the exit lights themselves.

All doors involved in a means of egress are to be equipped with anti-panic hardware or equivalent.

While not indicated on the plans the rest rooms are required to be machanically ventilated. The men's room is required to be equipped with a vestibule instead of the arrangement indicated on the plane.

The Public Works Department recommends "that curbing, guard rail or other type barrier be placed along front of parking stalls immediately abutting passageway on Central Wharf to more effectively control traffic by forcing vehicles to use designated entrance and exit."

Fire Department has approved the permit provided approved type gency lighting be provided throughout the building.

Approved portable fire extinguishers to be provided as deemed necessary by the Fire Department. Also, Fire Department requires that a hood type extinguishing system be provided over the ranges.

If you have any questions concerning the above please contact Lt.

If you have any questions concerning the Public Works recommendations please contact Mr. John R. Kennedy of that department.

Very truly yours,

Earlo's. Smith, Plan Examiner Building Inspection Services

ESS/ex

1 John Cannido askabout spinklass 773-0700

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PERMIT ISSUED

NOV 24 1975 1027 CITY of PORTLAND

ZONING LOCATION ... > C\*\*

To the DIRECTOR OF BUILDING & The undersigned hereby applies for	INSPECTION SERVICE	S, PORTLAND, MAINE	tall the following building stage
ture, equipment or change use in accor	dance with the Laws of the	State of Maine, the Portla	nd ROCA Ruilding Code and
Zoning Ordinance of the City of Portlo	and with plans and specifica	tions if any submitted here	ewith and the following enecifica-
tions:		more, of way, submitted here	.min and the Johowing specifica-
LOCATION . 28 Central Wharf.	* * * * * * * * * * * * * * * * * * * *		. Fire District #1 $\square$ #2 $\square$
1. Owner's name and address T	he, Willard, - Dagget	t Co same as abov	e Telephone
2. Lessee's name and adddress	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Telephone
3. Contractor's name and address	. Dana .Willard28 .	Gentral Wharf	Telephone .774-7000
4. Architect	Specifica	tions Plans v	res No of sheets 🏖
Proposed use of building Commerce	ial - restaurant	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	No. families
Lastuse gownercial fie	sh processing		No. families
Material No. stories	Heat S	tyle of roof	Roofing
Other buildings on same lot			
Estimated contractural cost \$. 5,000.			Fee \$ 20
FIELD INSPECTOR-Mr. Marge	GE	NERAL DESCRIPTION	
This application is for:	@ 775-5451	•	
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Garage	*	1 2 2	1
Måsonry Bldg	• ·		
Metal Bldg.		Si	amp of Special Conditions
Aiterations	PERMIT ISS	JED	
Demolitions	WITH LETT	ER	
Change of Use			
Other .			
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cal and mechanicals	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
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	. IF A GAR		
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APPROVALS BY:		· ·	* *
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BUILDING CODE: 6.14. 2.8		Habaan ta ta ata	
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Health Dept.:			requirements pertaining thereto
Others:	المانية المناسبة المن	observed? .yes:: ===	
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FIELD INSPECTOR'S COPY		and Address	*****

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OFFICE FILE COPY

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4-20-76 Completed of

		т иимвек 4620
Date Issued June 10, 1976 Portland Plumbing Inspector By FRNOLD R GOODWIN	Owner of Bldg Holy Hackeral (Willars Owner's Address Central Wharf D	d Daggett) ate: NO 5/10/752
Appl. Hit : 4 Insp 1976	1 LAVATORIES	1 2.00
Date ERNOLD R. GOODWIN  By CK.EF PLUMBING INSPECTOR	TOILETS BATH TUBS	
App. Final Insp.	SHOWERS  DRAINS FLOOR S JRFAC	CE
Date JUN 16 1976  By ENNOLD R. GOODWIN	TANKLESS WATER HEARERS OF GARBAGE DISPOSALS	1 2.00
chile di Bidgharector  Commercial	SEPTIC TANKS HOUSE SEWERS	
☐ Residential ☐ Single	ROOF L DERS AUTOMATIC WASHERS	
Multi Family New Construction	1 DISHWASHERS OTHER	1 2.00
Remodeling	base fee	3.00

Building and Inspection Services Dept.: Plumbing Inspection

#### 15 Central Wharf

May 15, 1973

Willard Daggett Fish Co. Inc. 15 Central Wharf

cc to: Shoridan Corp. Box 36, Hestern Ave. Fairfield, Maine

#### Gentlemen:

Permit to construct a 147' x 49' Butler building at the above location is issued herewith subject to the following Building Code requirements:

Because this building is located in Fire District #1 it is necessary that the supporting columns in the outside walls be fireproofed equivalent to one hour.

All doors involved in the means of egrees shall be equipped with vestibule latchests or equivalent.

Exit sigms shall be provided over the exit doors.

very truly yours,

Farle S. Smith Plan Examiner

ESS IM

#### 15 Contral Wharf

May 9, 1973

Willard Roggett Fish Co. Inc. Box 1837 Portland, Maine cc to: Shoridan Comp.

Box 36

Festern Avo. Pairfield. Maine

Gentlemen:

We are unable to issue the parmit for a Butler building ut this location because no plet plan showing its location and distances from lot lines or other buildings were submitted with the application. Please provice us with a plot plan and we will be able to process the application.

Vory truly yours,

Earle S. Smith

ESS In

)



#### APPLICATION FOR PERMIT

Class of Building or Type of Structure

Portland, Maine, Fay 8, 1973

MAY 15 1973 00518 CTTY of PORTLAND

PERMIT ISSUED

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

17 011 70	ing specifications:	Die N-
Ocation 15 Central wharf Owner's wame and address Willard Daggett F	ico Co. Tro. same	Dist. No
Owner's trame and address	131 CO. THE. Come	Telephone 115-100
Lessee's name and address	. Box 36. Western Ave. Fai	rfieldni 77/_613
Contractor's name and address	0 :	TTTT CI elephone 114-01-7
Architect		
Proposed use of buildingstorage		
Last use		No. families
MaterialNo. stories Heat	Style of roof	Reofing
Other buildings on same lot		75
		Fce \$
General De	escription of New Work	
To erect Putler building as per plan	(147 x 401)	
WITH LETTER	~-	erwa izar
		- 3
Has septic tank notice been sent?	solid or filled land?  nickness, top bottom  Roof covering Kind  s of lining Kind  till size? Corner posts  Size Size	earth or rock? cellar of heat fuel Sills Max, on centers
	, 2nd, 3rd	
	, 2nd, 3rd	•
If one story building with masonry walls, thickness	of walls?	halaba
<u> </u>		
		neight
No. and the second seco	li a Garage	
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No. cars now accommodated on same lot, to be W l automobile repairing be done other than mirror	accommodatednumber commerce	al cars to be accommodated
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INSPIN L	-18-73 Silh	Form Check Notice	Cert. of Occupancy issued Staking Out Notice	Final Inspn.	Notif. closing-in Inspn. closing-in	Owner Willa	
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8-6-73 B	GILDING TO THE	lotice	votice		ja ja	5 6 6	ַר בּייל ע ביריב א
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#### CITY OF PORTLAND, MAINE

Application for Permit to Install Wires Portland, Maine To the City Flectrician, Portland, Maine: The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Dectrical Ordinance of the City of Portland, and the following specifications: (This form must be completely filled on t - Min more Lee, \$1.00) Owner's Name and Address FRIENds hip 4 Contractor's Name and Address CRESCENT Elec Location 193 Commercialst Use of Building Sumber of Stories Number of Tamilies Alterations Description of Wiring New Work Additions Plug Wolding (N) of feet) Cable Metal Molding BN Cable Plug Carcui's No Light Outlets 12 Plugs Light Circuits FIXTURES: No Fluor or Strip Lighting (No feet) SERVICE: Pipe No of Wires Cable Underground Total No Meters METERS: Relocated 3.5 Volts /20 States MOTORS: Number **♦** Phase H. P. Pluse HEATING UNITS: Domestic No Motors No Motors Phase HP. - Llectric Heat (No. of Rooms) Brand Feeds (Size and No.) APPLIANCES: No Ranges Watts Elec. Heaters Watts Watts Extra Cabinets or Panels Miscellaneous Signs (No Units) Transformers Air Conditioners (No Units) Will commence Ready to cover in Inspection Amount of Fee \$

GROUND SERVICE METER VISITS: 5 REMARKS:

Pipe

# CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Portland, Maine To the City Electrician, Portland, Maine: The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications: (This form must be completely filled out - Minimum Fee, \$1.00) Owner's Name and Address Central Wharf Cold Storage Tel. 7747000 Tel. 273 176/ Contractor's Name and Address Lower Electric NONE AT THE TIME Location Central Whent Use of Building Number of Stories Stores Number of Families Alterations ... Additions Description of Wiring: New Work 100 anyo to 100 any service Changery Plug Molding (No. of feet) BX Cable Metal Molding Pipe L' Cable Plug Circuits Light Circuits . Plugs No. Light Outlets Fluor, or Strip Lighting (No. feet) FIXTURES: No. No. of Wires Underground Cable SERVICE: Pipe Total No. Meters METERS: Relocated OUTSIDE Added Starter Volts Amps Н. Р. Phase MOTORS: Number H.P. Phase No. Motors HEATING UNITS: Domestic (Oil) H.P. Phase No. Motors Commercial (Oil) Electric Heat (No. of Rooms) Brand Feeds (Size and No.) APPLIANCES: No. Ranges Watts Watts Eler. Heaters Extra Cabinets or Panels Watts -Miscellaneous Signs (No. Units) Air Conditioners (No. Units) Transformers Inspection Will commence 8-26 1974 Ready to cover in allen E. Bernha Amount of Fee \$ DO NOT WRITE BELOW THIS LINE GROUND .... SERVICE VISITS: REMARKS:

#### 28 Central Wharf

April 20, 1977

Holy Mackeral 28 Central Wharf Portland MN cc: Fire Department

#### Gentlemen

A recent inspection with the Fire Department, of the bar area at the above location revealed that the side exit was blocked by a band stage.

As of this date, no action has been taken by you to ramedy this matter. Another inspection will be made in ten days. If no action has been taken to clear the Exitway, and fix the cutside railing on the steps, this matter will be turned over to our Corporation Counsel for any further legal action.

Very truly yours

Margs Schwickal Building Inspector

MSICM

#### 15 Central Wharf

November 10, 1976

Willard Daggett Fish Co. 15 Central Wharf Portland, Maine

c.c. Kupper Advertising 15 Central Wharf

A recent inspection of the premises, at 15 Central Wharf, - reveals the following items which should be corrected immediately.

1. The outside stairway leading to the Kupper Advertising Agency is improperly supported by a 2x4 upright at the far corner and a 4x6 at the other corner, both of which have bowed to a considerable degree.

It is necessary that you correct this condition immediately by providing proper posts, either of metal or of wood which has been designed to support the loads involved.

- 2. A belated permit is necessary to establish the office on the second floor over the kitchen area of the new restaurant.
- 3. A belated permit is also necessary for the window which has been cut in the side of the building towards the wharf.

Very truly yours,

Marge Schmickal Building Inspector



## DEPARTMENT OF BUILDING INSPECTIONS SERVICES

#### **ELECTRICAL INSTALLATIONS**

To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine The undersigned hereby applies for a permit to make el- the Portland Electrical Ordinance, the National Electrical Cod	ectrical installations in accordance with the la	ws of Maine.	•
LOCATION OF WORK:28 Central Wharf OWNER'S NAME:Them First Portland Con	Rodress:		
OUTLETS: (number of)  Lights 100  Receptacles 40  Switches 20		FEES	
Plugmold (number of feet) TOTAL(number of feet)	,	<u> 15.00</u>	
FIXTURES: (number of)  Incandescent _100 Fluorescent {Do not include strip fluorescent}	escent)		
TOTAL		12.00 6.20	
SERVICES: Permanent, total amperes 400 3 phase		_6.00	
METERS: (number of)		50	
Fractional			
RESIDENTIAL HEATING:  Oil or Gas (number of units)  Electric (number of rooms)			
COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by a main boiler) Oil or Gas (by separate units) Electric (total number of kws)			
Cook Tops Wall Ovens	Water Heaters Disposals Dishwashers Compactors Others (denote) walk in cooler	1.50	3.00
TOTAL	Others (denote)	1.50	
Transformers Air Conditioners			-
Fire/Burglar Alarms  Circus, Fairs, etc.  Alterations to wires			4-
Repairs after fire     Heavy Duty, 220v outlets   _		_ <b>X\$</b> XX <b>\$</b> X	1.50
FOR ADDITIONAL WORK NOT ON ORIGINAL PERM FOR REMOVAL OF A "STOP ORDER" (304-16.b) FOR PERFORMING WORK WITHOUT A PERMIT (30-	IT DOUBLE FEE DUE:	48,20	b
INSPECTION:  Will be ready on, 19; or Will O	Call		•
CONTRACTOR'S NAME:	Mass.		
MASTER LICENSE NO.: 3315 LIMITED LICENSE NO.:	SIGNATURE OF CONTRACTOR:	. <u></u> -	
INSPECT	Off's Copy		

Closing-in /-/6-	ELECTRICAL INSTALLATI  Permit Number 2 Centre  Location 2 Centre  Owner 1 2 - 12  Date of Permit 2 - 12  Final Inspection 2 Centre  By Inspector 2 Centre  Francis Application Register Page  Permit Application Register Page  Permit Application Register Page  Permit Application Register Page  Permit Register Page  Permit Register Page  Permit Register Page  Permit Register Page
PROGRESS INSPECTIONS: 12-12-75	CALL CALL CALL CALL CALL CALL CALL CALL
CODE 2-2-76  COMPLIANCE 3-8-76  COMPLEYED  DATE 3-8-76	Entral Weat Page No. 44
DATE: REMARKS:	and to be changed,
Lights on h	cood to be changed,
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PERMIT ISSUED

B.O.C.A. TYPE OF CONSTRUCTION ....

ZONING LOCATION.....

FIELD INSPECTOR'S COPY

PORTLAND, MAINE, Feb. 19, 1976

1 F.B .20 1976 0100 CITY of PORTLAND

To the DIRECTOR OF BUILDING &	INSPECTION SERVICE	S, Portland, Maine	
The undersioned hereby applies for	r a permit to erect, alter, re	pair, demolish, move or	install the following building, struc-
ture equipment or change use in accor-	rdance with the Laws of the	e State of Maine, the Po	rtland B.O.C.A. Building Code and
Zoning Ordinance of the City of Portl	and with plans and specific	ations, if any, submitted i	herewith and the following specifica-
tions.	=		-
LOCATION 28 Central W	harf		Fire District #1 [], #2 []
1. Owner's name and address . Wi 2. Lessee's name and address . Fi 3. Contractor's name and address S	llard Daggett Co	same	Telephone 773-0700
2. Lessee's name and adddress	rst Portland Col	o⊷ same Company of Make	Telephone
3. Contractor's name and address S.	mith's Sheet Met	at Snop -2 anic	igery Tuephone
A Architect	Specific	ations Piaus	tan' of allege
Description of building			No. families
Lact use			No. families
Motorial No stories	Heat	Style of roof	Koomig
Other buildings on same lot			
Estimated contractural cost \$		•	Fee \$10
FIELD INSPECTOR-Mr	G	ENERAL DESCRIPTI	ON _
	C. 775 5/51		-
Dwelling		istall a hood a	nd exhamst system
Garage	as I	er plan.	¥
Masonry Bldg	*9		
Metal Bldg	,		Stamp of Special Conditions
Alterations		-	
Demolitions			·
Change of Use			
Other			
NOTE TO APPLICANT: Separate	permits are required by the	ie installers and subcont	ractors of heating, plumbing, electri-
cal and mechanicals.			· · · · · · · · · · · · · · · · · · ·
PERI	MIT IS TO BE ISSUED TO	2 1 🗀 2 🖸 3 🗀	4 🗖
,		Other:	*****
-	DETAILS OF	NEW WORK	
Is any plumbing involved in this wor	to ,	Is any el .ctrical work inv	olved in this work?
To comparation to be made to public to	nver?	lt not, what is proposed i	for sewage:
Titurain comic motica beam cont?		Form notice senti	
Halabe appears ample to ton of plate	Hei	ght average grade to high	lest point of roof
Size front denth	No. stories	solid of filled lands	Calti of tocks
Material of foundation	Thickness, t	op bottom	. Cellar
Find of roof	ise per foot	Roof covering	********
No of ohimpage Mat	crist of chimneys	of lining Ki	ing of neat
Framina Lumber-Kind	Dressed or full size?	Corner pos	ts Suls
Size Girder Colur	nns under girders	Size	Max. on centers
Stude Contside walls and carrying t	partitions) 2x4-16" O. C.	Bridging in every floor	and that root span over 8 leet.
Tolete and rafters: 1st fi	oor 2nd	l 3rd .	root
On centers: 1st fl	oor 2nd	l 3rd .	roof
Maximum span: 1st fl	oor 2nd	l 3rd .	roof
If one story building with masonry	walls, thickness of walls?		height?
	· IF A G		•
No care now accommodated on sa	me lot to be accomn	odated number con	nmercial cars to be accommodated
Will outomobile repairing be done	other than minor repairs	to cars habitually stored	in the proposed building?
		MI	SCELLANEOUS
APPROVALS BY:	DATE		rbing of any tree or a public street?
BUILDING INSPECTION—PLA	N EXAMINER	WIII WOLK Tequite distai	total of any ties of a position of the
ZONING:	12442 2-19-21	Will there he in charge	of the above work a person competent
BUILDING CODE O. K.	·	to see that the State on	d City requirements pertaining thereto
Fire Dept.:	····An····	are observed?Y.95.	
Health Dept.:	/		11
Others:		KIMM. II	· · · · · · · · · · · · · · · · · · ·
		nT./Affills.	
Type	Name of aboveJohn	n.F. Meskell	1 🗖 2 🗂 3 🗂 4 🗖
1340		04	4

PERMIT ISSUED

FEB 0 25 1 18 66

	N 7=3/3 PODTIA	AND, MAINE, Feb. 23, 1976 MTY of POR	TI BUD
e			រុកភាព
The undersigned hereby ap lure, equipment or change use Zoning Ordinance of the City of town.	in accordance with the Laws of of Portland with plans and spec	ICES, PORTLAND, MAINE	le and
1. Owner's name and address 2. Lessee's name and address 3. Contractor's name and address 4. Architect  Proposed use of building  Last use  Material  No. sto Other buildings on same lot Estimated contractural cost \$.  FIELD INSPECTOR—Mr.  This application is for:	S Willard Daggett SS First Portland Codess lessee Grestaurant First Portland Codess Specification Sp	Fire District #1,  Telephone 773- Telephone Telephone Telephone Telephone No. of sheets No. families No. families Style of roof Roofing Fee \$ 7.40  GENERAL DESCRIPTION  erect 12' x 2½' wide, wooden sign	0700
Dwelling		er the front entrance of bldg. as p	
Masonry Bldg.  Metal Bldg.  Alterations  Demolitions  Change of Use  Other		Stamp of Special Condition	٠, ,
NOTE TO APPLICANT: So cal and mechanicals.	-	the installers and subcontractors of heating, plumbing,	electri-
	PERMIT IS TO BE ISSUED	70 1 2 2 X 3 4 4 5	
	DETAILS O	of New Work	,
Is connection to be made to p Has septic tank notice been s Height average grade to top of Size, front depth Material of foundation Kind of roof No. of chimneys Framing Lumber—Kind Size Girder Studs (outside walls and car Joists and rafters: On centers: Maximum span:	his work?  sublic sewer?  sent?  f plate  No. storics  Thickness  Rise per foot  Material of chimneys  Dressed or full size?  Columns under girders  rying partitions) 2x4-15" O. 0  1st floor  2 the floor  1st floor  2 the floor  3 the floor  4 the floor  5 the floor  6 the floor  7 the floor  9 the floor  9 the floor  1 the floor  2 the floor  1 the floor  2 the floor  1 the floor  2 the floor  2 the floor  2 the floor  2 the floor  3 the floor  4 the floor  5 the floor  6 the floor  7 the floor  9 the floor  1 the floo	Is any electrical work involved in this work?  If not, what is proposed for sewage?  Form notice sent?  Reight average grade to highest point of roof  solid or filled land?  carth or rock?  top bottom cellar  Roof covering  of lining Kind of heat fuel  Corner posts Sills  Size Max. on centers  C. Bridging in every floor and flat roof span over 8 fect.  and 3rd roof  height?	
No sam now assembled		GARAGE number commercial cars to be accommoda	ted
Will automobile repairing be	e done other than minor repuir	rs to cars habitually stored in the proposed building:	
APPROVALS BY: BUILDING INSPECTION- ZONING: O.A. BUILDING CODE: O.A. Fite Dept.: Health Dept.:	DATE —PLAN EXAMINER —O. D. J. 4/1/6	MISCELLANEOUS  Will work require disturbing of any tree on a public state will there be in charge of the above work a person cort to see that the State and City requirements pertaining are observed? Y.98.	mpetent
	Signature of Applicant .	That if the state of the Phone #	
	Type Name of above 97	n F. Meskell 1 2 3 3	
EIGHT INSBERTABLE COPY	à.	and Address	



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

DEC 4 1975 1064 CITY of PORTLAND

Portland, Maine, ... December 4, 1975

10 the INSPECTOR OF BUILDINGS, PORTLAND, ME.	
The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in account ance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:	ra
Location 28 Central Wharf Use of Building Restaurant No. Stories 1 New Building Name and address of owner of appliance The First Portland Corp., same	in
Installer's name and address Easternoil Corp., 63 Preble Street "slephone 772-8337	
General Description of Work	,
To install a complete new forced hot water system	
IF HEATER, OR POWER ROLLED	•
Location of appliance boiler room. Any butnable material in floor surface on bound 2	
If so, how protected?  Minimum distance to burnable material, from top of appliance or casing top of furnace 3 .feet	
The state of the s	
The in the tribit of the connections to same fine	:
Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?  IF OIL BURNER outside storage tanke  Name and type of burner American Standard	٠
IF OIL BURNER OUTSIDE About the	•
Does oil simply line tred from the analysis	
Size of cent pine 10 4-1	-
Number and consider at the 1 2-220	
NIAKE	
Total capacity of any existing storage tanks for furnace burners 660	•
IF COOKING APPLIANCE	
Location of appliance	
I lought of face the	
Tom sides and back	
II SO, SOW vented?	•
If gas fired, how vented?	•
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION	
Common and and an analysis of the state of t	
mermanin distance come on me monocontrol of the second of	
many communication of the contract of the cont	
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and and a second an analysis of the second and a second and	١.
1F 00	
Amount of fee enclosed? 15.00	
OKED;	-
Will there be in charge of the above	
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	eet
observed? yes	
B 4 100	
Signature of Installer Casternel lambe	

INSPECTION COPY

\*\*Rudi will come in for plumbing permit



# APPLICATION FOR PERMIT DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date Dec. 4, 1975, 19
Receipt and Permit number A 06246

To the CHIEF ELECTRICAL INSPEC	XOR, Portland Ma or a permit to make	ine: electrical installations i	in accordance with the la	ws oi Maine.
the Portland Flectrical Ordinance the	National Electrical C	Code and the following		ر الماري الم
LOCATION OF WORK: 28 Cen	tral wnarr			<del></del> .
OWNER'S NAME: The First P	ortland Corp	ADDRESS:		<del></del>
OUTLETS: (number of)				
Lights Receptacles				FEES
Switches				. 223
Plugmold (nur				
TOTAL				<del></del>
FIXTURES: (number of)			,	
incandescent (Do	not include strip flu-	On scent)		
TOTAL				
Strip Fluorescent, in seet				
SERVICES:				
Permanent, total amperes				
• • •				
METERS: (number of)				
MOTORS: (number of) Fractional				
1 HP or over				
RESIDENTIAL HEATING:				
Oil or Gas (number of units)	)			
Electric (number of rooms)			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<del></del>
COMMERCIAL OR INDUSTRIAL F	EATING:			5.00
Oil or Gas (by a main boiler Oil or Gas (by separate units	:) _ <del></del>			
Fleetric (total number of kws	i)i			
APPLIANCES: (number of)	•			
Ranges	<del> </del>	Water Heaters		
Cook Tops		Disposals		
Wall Ovens Dryers		Dishwashers Compactors	<del></del>	
Fans		Others (denote)	4	
TOTAL				
MISCELLANEOUS: (number of)				
Signs _				
Fire/Burglar Alarms _				
Circus, Fairs, etc.				
Alterations to wires				
Repairs after fire Heavy Duty, 220v outlets _				
Emergency Lights, battery				*
Emergency Generators _	<del></del>			
			TION FEE DUE:	·
FOR ADDITIONAL WORK NOT O	N ORIGINAL PER	MIT DOU	JBLE FEE DUE:	
FOR REMOVAL OF A "STOP ORE FOR PERFORMING WORK WITH	)ER" (304-16.0) Our a permit (*	304.9)		
TON TENTOIGNING WORK WITH	0017112111111	TOTAL	AMOUNT DUE:	5.00
INSPECTION:				
Will be ready on	, :9; or Wil	li Call xxx		
CONTRACTOR'S NAME: Eas	ternoil Corp	•		
ADDRESS:63 TEL.:773	Figure 2c.			
			Mirn . CTOR	
MASTER LICENSE NO.:wil		SIENATURE OF C		,
LIMITED LICENSE NO.:	<del></del>	Carpen, car	BTITU	ur
	INSPEC	CTOR'S COPY	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-

INSPECTIONS:	Service called in	SCIRICAL Number 1
CODE COMPLIAN COMPLET	1	INSTALLATIONS -  1 6246  Central What  First Portland Co
DATE: 1-16-76 2-2-76	Relays not changed yet	se charged

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11.2 1514

# PHRMIT ISSUED 0135MAR 5 1975 APPLICATION FOR PERMIT

B.O.C.A. USE GROUP

•			
ZONING	, LO	CATION	l

B.O.C.A. TYPE OF CO	NSTRUCTION		0.1.00.	
ZONING LOCATION	PORTLAND,	MAINE, PAR 132 . +7.	CHEA OF DE	IRTI ARM
To the DIRECTOR OF BUILDING & IN	SPECTION SERVICES,	Portland, Maine ir, demolish, move or i	nstall the following but	lding, struc-
The undersigned hereby applies for a pure, equipment or change use in accordant	ce with the Laws of the S	tate of Maine, the Port	tland B.O.C.A. Etitlati	ig Code and
ture, equipment or change use in accordan Zoning Ordinance of the City of Portland	with plans and specification	ons, if any, submitted h	erewith and the followi	ng specifica-
Zoning Ordinance of the City of I orimine	a		Taranta #1	п- #2П
tions: LUCATION .21 Central Wharf			Fire District #1	U, #2U .
1 Aurant's name and addicas . There's	,,,,,,		Talanhone .	
2. Lessee's name and adddress		Placest Hill R	d Telephone 7	99-5148
2. Lessee's name and address 3. Contractor's name and address 4. Architect 4. Poposed use of building Last use  cold stor	ta Const., Scarboro Specificati	ions : Plans	No. of sl	ieets
P. oposed use of building			No. families	· · · · · · · · · · · · · · · · · · ·
Last use No. stories	Talle St	via of roof	Roofing	۱ - ۱۰۰۰ تاکیز ۱۰۰۰ م
A NO COURS	. 11606	•		
Other buildings on same lot		المرية منهي المنابات	Fee \$. 25	
Estimated contractural cost \$ FIELD INSPECTOR—Mr. Cartwrigh		NERAL DESCRIPTI	ON ,	) )
This application is for:	775-5451		D. commercia 20.00.	lities.
Titte appro-	Ext. 234	Gas Co noti		- 1 
Dwelling	* * *** **** ****	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		<u> </u>
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Alterations	,	\$		مري م م <sup>ا</sup> لي د
Demolitions	***			,a.r <sub>_</sub> zr <sub>j</sub> z <sub>_a</sub>
Change of Use				
Other	ermits are required by the	installers and subcon	tractors of heating, pli	imbing, electri-
PERMI	T IS TO BE ISSUED TO	_1 <u>□</u> 2 <u>□</u> 3 <u>□</u>	_4⊔ `	
	Ų	iner:	.,,,,	ر مناسب
	DETAILS OF I	NEW WORK		no
Is any plumbing involved in this work	Is Is	any electrical work in	for sewage?	
Is connection to be made to public sew	CI		, ""	
Has sentic tank notice been sent?	******		had point of roof	
Height average grade to top of plate.		11 t as Gillad land?	earth or roo	k?
Size, front depth Material of foundation	Thickness, to	bottom	cellar	
Material of foundation	e per foot I	Roof covering		fund '
Kind of roof	rial of chimneys	of lining I	Kind of heat	, tuci
No. of chimneys Mate Framing Lumber—Kind	Dressed or full size?	Corner po	Mar on center	\$
Framing Lumber—Kind	ns under girders	Size	and flat roof span of	er 8 feet.
Stude (outside walls and carrying page 1)	Immons) 2x4-10 G. C.	2.1	e roof	
Joists and rafters: 1st 110	or	2-1	roof	
On centers:	0.	- 2ed		
Maximum span: 1st flo	or		height?	
If one story building with masonry v	TE A G	ARAGE	-	- 1
No. cars now accommodated on san	= . <u>.</u>	tall number of	ommercial cars to be a	ccommodated
No. cars now accommodated on san Will automobile repairing be done	other than minor repairs	to cars habitually store	d in the proposed build	ling?
	DATE			
APPROVALS BY: BUILDING INSPECTION—PLAI		Will work require dis		,
ZONING:		Will there be in charg	ge of the above work a	person competent
BUILDING CODE:		to see that the State	and City requirements	pertaining thereto
Fire Dept.:	5/2.5	are observed? . yes		
Others:		Ata / 1 Ton	wter All	139-6267
Signa	ture of Applicant	and Carenta	crece	2口 3四 4口
Type	Name of above	7	. , 1 🛄	[ 4 다 그런 국다

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# CITY OF PORTLAND, MAINE

# SITE PLAN REVIEW

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Applicant	28 Central The	Silo
The contract sites of	Address of Proposed	* ·}
	31-J-3 Site Identifier(s) from	Assessors Maps
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Acreage of Site / Ground Floor Cove	rage	d Number of Floors
Acreage of Site /	/ x ) Vos ( ) No Propose	Muniper of Closes
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t come to the second Required:	( ) ,	1
Board of Appeals room Poguired:	( x, Yes ( ) No	
Planning Board Action Required:		3
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Date Dopt. Review Due: 11/2//	' - ,	
Date Dopt, Review Due:	_/	
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	guard rail or	other type barrier ba
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REASONS: PETRING	and of parking stalls immediately	abuteling passage
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PUBLIC WORKS DEPAPTMENT COPY

19 Nov. 175

# CITY OF PORTLAND, MAINE SITE PLAN REVIEW Processing Form

		!			Proc	essing	Form	l					
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	<u>.</u>					Ā	ddress	of Prop	osed S	Site			
dress dr	: lot					·· ح	ito lder	tifier(s	) from	Assess	ors Ma	ıps	<u> </u>
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eage of Site / Gro	und Flo	or Co					oning c				er of F	loors_	
Location Review (DE	P) Red	quired:	( × )	) Yes		No (							
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Minor Developm	ent —	Staff	Review	Below		ıl	ł	· I	1	1	<u></u>	l	
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PLANNING DEPARTMENT COPY

ROUTING SLIP FROM: DEPARTMENT OF BUILDING AND INSPECTION SERVICES

IRE DEPARTMENT

PLANNING BOARD

RENEWAL

MAINE WAY

PUBLIC WORKS

HEALTH

OTHERS

APPROVED

DISAPPROVED BY REASON OF: (quote section of pertinent ordinance or other governing factors)

SPECIAL COMMENTS: For Fire Dept. approval:-

1. Boiler room to be enclosed with a 1 hour fire resistive material, a 1 hour fire rated door with auto-self-closer. Air for combustion to be taken from the outside.

2. Kitchen to be of a 1 hour fire resistive material, with 1 how fire rated doors, with auto-self-closers. If pass through from kitchen to dining area is used, an approved drop type door to be provided.

Approved type emergency lighting to be provided throughout building.

Illiminated exits signs and or paths of travel to reach same to be provided, out-

side lights at exit doors to be provided.

Exit doors to swing with the path of travel and be equipped with anti-panic hardware.

Approved portable fire extinguishers to be provided as deemed necessary by the Fire Department.

Two separate and distinct means of egress to be provided from the mezzanine area.

8. Hood type extinguishing system to be provided over ranges.

KEEP SECOND COPY AND RETURN ORIGINAL TO BUILDING & INSPECTIONS

1		CITY	OF PO	~			NE jaga		* f*
		ارت س	SITE PI						,
	30		Proces	sing	Form	,			amanan di sa
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The state of the s	<u> </u>	<u> </u>			31	-3	osed Site	_ 1 3,	
Ad Use of Site	¢ -	· · · .	- (	Site	Ident	ífier(s	) from Assessor	s Maps	- F1
Cage of Site 7/1 Ground Flo	or Coverag	e	<del>Ŧ.:</del>	ː Zon	ing of	Propo	retrial -		,
Site Location Review (DEP) Rec	quired: (	¥) Yes	ر آ ا ( آ ) ا	No .	, · ·	Pre	posed Number	of Floors	
Board of Appeals Action Require	ed: (	) Yes	( *1				al Floor Area_		
Planning Board Action Require:	d: (*)	x) Yes	( )1	Vó"		,			, , , ,
Other Comments:				,	<i>h</i>			. 5	
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SIGNATURE OF REVIEWING STAFF/DATE
FIRE DEPARTMENT COPY

39

### CITY OF PORTLAND, MAINE SITE PLAN REVIEW

				51.3°			Pro	ces	sing	Forr	n								
		松州	<u> </u>	W.											,	No	<u>y.</u>	<u>10,</u>	1975
Zini									Λ.J.	28 (	ent:	ral I	har	<u>:</u>		 			
ARL Park	TUS.	lot				_			Mac	iress 31⊸i	ot Pr 1-3	opose	ed Si	te					
Se of Site s	ent	ire							Site	lder I3	itifier	(s) fr	om A	ssess	ors	Maps			
EDE Col Site	round	i Floo					_		Zon	ing o	f Pro	posed	I Site	<u>.</u>					
(Including Service (Including Service)	DEP)	Requ	ired:	(:	x) Y	es	(	) N	o		F	Propo	sed I	Vumb	er of	Floo	re		
soant of Appeals Actio	n Re	quired	d:		) }		( )	k) N	0										
can) of Appeals Action Planning Board Action	Requ	uired:		(:	<b>x</b> ) Y	'es	(	) N	0										
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Explanation  Use complies with  The second of the second o		ZONE LOCATION	INTERIOR OF CORRER LOT	AREA (SEC. 21)	- Sta	SEWAGE DISPOSAL	REAR YARDS 89.	SIDE YARD'S	FRONT YARDS	PROJECTIONS	нек	LOT AREA	BUILDING AREA	AREA PER FAMILY	WIDTH OF LOT	LOT FRONTAGE	OFF-STREET PARKING	LOAD'NG PAYS	
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BUILDING DEPARTMENT - ORIGINAL

Arnold Goodwin, Building Inspector, City Hall, Portland, Maine. Dear Mr. Soodwin, able.

Telephone Spruce 2-7932

## THE WILLARD - DAGGETT CO.

WHOLESALE LOBSTERS

CENTRAL WHARF

PORTLAND, MAINE

Cotober 27, 1975.

I have been in contact with Mr. Stanley  $^{\rm R}$ eed of the Department of Environmental Protection ( see enclosed ) and I am informed by him that the change of use of the building in question is permissable.

Apparently the Department of Environmental Protection has just recently issued copies of contracts to the Portland Water District which will be sent to owners of properties with direct outflows into the harbor. These contracts state that the owner will connect into the municipal system within a certain time after its completion. We are to fill out this contract and return it to the D.E.P.

Mr. Reed informed me that we may begin construction of the

Mr. Reed informed me that we may begin construction of the restaurant before these contracts are issued. If you wish to contact Mr. Reed his number in Augusta is 289-2591.

Thank you for your prompt attention in this matter. If there is any further information I can obtain for you please let me know.

Sincerely

Dana G. Willard.

DW/am

RECEIVED

NOV24 1975

DEPT. OF BLDG INSP.

CITY OF PORTLAND

October 27, 1975

Mr. Stanley Reed, pepartment of Environmental Protestion, State House, Augusta, Haine 04330.

Dear Mr. Reed,

As per cur telephone conversation of October 21,, 1975 I am informing your department of a change of use of a building on Central When?

The building has been used as a fish processing plane ( whiting and tuna ) during which time there were up to 150 people employed in this plant on a measonal basis. When it was used for whiting Central Wharf. processing water used.

processing water used.

We propose to change the use of the building to a restaurant seating from 150 to 200 people. The entire outflow will be used for seating from 150 to 200 people the contract concerning our sanitary facilities for the restaurant.

I will obtain as Loon as possible the contract concerning our obligation to connect into the municipal treatment system from the portland water District and forward it to your decembers. obligation to commute the managerpar transmit system from the Portland Water District and forward it to your department.

I appreciate your attention in this matter, and if there is any further information you require please contact me.

Sincerely,

Tesseer S Dana G. Willard.

P.S. Jur waste discharge license certificate number is 1992.

RECEIVED NOV 24 1975 DEPT. OF BLDG INSP. CITY OF PORTLAND



# APPLICATION FOR PERMIT TO ERECT SIGN OVER PUBLIC SIDEWALK OR STREET

ERMIT	15	SII		ها
NOV 1	9 <sup>  </sup>	_	-	•

Fortland, Maine, Nov. 13, 1975 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 192 Commercial St. Within Fire Limits? . \_\_\_\_ Dist. No. \_\_\_\_ Owner of building to which sign is to be attached Popeyes Take Out Name and address of owner of sign \_Coypia Sign\_Co. \_66\_Gove\_St. Telephone 772-4144 Contractor's name and address \_\_\_\_\_ same as above When does contractor's bond expire? Dec. 31, 1575 Information Concerning Building No. stories \_\_\_\_\_ Material of wall to which sign is to be attached \_\_\_\_\_ Wood\_\_\_\_ Details of Sign and Connections Building owner's consent and agreement filed w'th application Electric? <u>yes</u> Vertical dimension after erection 4! Horizontal \_\_\_\_ \_\_\_lbs , Will there be any hollow spaces? \_\_\_\_\_ Any rigid framer \_\_\_yes\_\_\_\_\_ Material of frame angle iron No. advertising faces 1x 3 , material plastic No. rigid connections 2 3x5" lags. Are they fastened directly to frame of sign? yes No. through bolts \_\_none\_\_\_, Size \_\_\_\_\_\_, Location, top or bottom \_\_\_\_\_\_ No. guys no \_\_\_xxxxxxixl \_\_stiff\_arms\_\_\_\_\_ Minimum clear height above sidewalk or street 19.1 Maximum projection into street 61 INSPECTION COPY iak

WRITTEN CONSENT AND AGREEMENT RELATING TO A CERTAIN SIGN PROPOSED TO BE ERECTED PROJECTING OVER A PUBLIC SIDEWALK FROM THE PREMISES AT 228-232 Commercial Street. IN PORTLAND, MAINE

Sylvan Shurtleff Estate being the owner of the
premises at 228-232 Commercial St. in Portland, Maine hereby
gives consent to the erection of a certain sign owned by
projecting over the public sidewalk
from said premises as described in application to the Inspector
of Buildings of Portland, Maine for a penuit to cover erection
of said sign;
——————————————————————————————————————
And in consideration of the issuance of said permit
Sylvan Shurtleff Estate , 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 November 1975 .
•
Lawrences Ochan Sylven Smith Co Barret
Javan Sizi Legil Pstate
Witness Owner Confer 2 3
Parker Poole Jr., Trustoe
1143000

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# DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

The undersigned hereb	AL INSPECTOR, Fortland, Maire: by applies for a permit to make elec- tinance, the National Electrical Code	etrical installations in accor.a e and the following specification	ince with the laws of ons:	Maine,
	<u>15 Central Wharf</u> illard & Daggett Co.		above	
OUTLETS: (number of) Lights — Receptacles — Switches —	(number of feet)		_	EES
FIXTURES: (number of)			ί	
	(Do not include strip fluore			
SERVICES: Permanent, total	1 amperes			.00
Temporary METERS: (number of)	4			.00
MOTORS: (number of)			<del></del>	
Electric (numb	mber of units)er of rooms)			
COMMERCIAL OR INI Oil or Gas (by				
APPLIANCES: (number		Water Heaters		
Ranges Cook Tops Wall Ovens		Disposals Dishwashers Compactors		
Dryers Fans TOTAL		Others (denote)		_ <del></del>
Emergency C Emergency C	Alarms etc tires fire 220v outlets ights, battery Generators	INSTALLATION	FEE DUE:	
FOR ADDITIONAL V FOR REMOVAL OF FOR PERFORMING	WORK NOT ON ORIGINAL PER A "STCP ORDER" (304-16 b) WORK WITHOUT A PERMIT (	MIT DOUBLE	FEE DUE:	5,00
INSPECTION:	10 · or Wi	Il Call		
	yon, 19_, or wind with the second seco	Cumberland SIGNATURE OF CONJ	RACTOR: A	
MASTER LICENSE	NO.:	(,4.00 S	post one	
	INSPE	CTOR'S COPY		

INSPECTIONS:	Service
PROGRESS INS	PECTIONS:/
	/
	The No.
	/
DA'I'E:	REMARKS: Service Conded.
J-12-71	( onduct on the first
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#### DEPARTMENT OF BUILDING INSPECTIONS SERVICES

#### ELECTRICAL INSTALLATIONS

			Aug6,	
		Receipt	and Permit number	403111
To the CHIEF ELECTRICAL INSPEC	TOR Partland Maine			
The undersigned hereby applies for the Portland Electrical Ordinance, the N	a permit to make elect lational Electrical Code	rical installations in acco	ordance with the la	ws of Maine,
LOCATION OF WORK: 15 Cents	ral Wharf			
OWNER'S NAME: Willard & Dag	gett A	DDRESS:sam	e	
OUTLETS: (number of) Lights 30				-
Receptacles				FEES
Switches				
Plugmold (num				3.00
FIXTURES: (number of)	•• •• •••••••			45
Incandescent			, +	- : 1.
	not include strip fluoresc	ent)		1,1
TOTAL				3.00
Strip Fluorescent, in feet	<del></del>			
SERVICES: Permanent, total amperes			,	
				7.7.
METERS: (number of)				
MOTORS: (number of)		•		
				, y 41
1 HP or over				<del></del>
RESIDENTIAL HEATING:				,
Oil or Gas (number of units)				
Electric (number of rooms)		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	<del></del>
COMMERCIAL OR INDUSTRIAL HI On or Gas (by a main boiler) Oil or Gas (by separate units) Electric (total number of kws)				
•		****************		
APPLIANCES: (number of) Rankes	W.	ater Heaters		
Cook Tops		sposals		
Wall Ovens		shwashers		-,
Dryers	Co	mpactors		-
Fans	Oil	hers (denote)		-
MISCELLANEOUS: (number of)				
Branch Panels				
Transformers Air Conditioners		***************************************		
Signs				
Fire/Burglar Alarms				
Circus. Fairs, etc.				
Alterations to wires				
<u>-</u>				
Heavy Duty, 22Gv outlets				
Emergency Lights, battery Emergency Generators				
Emergency denormors		INSTALLATION I		
FOR ADDITIONAL WORK NOT ON	ODIGINAL PERMIT	DOUBLE F	FE DUE:	
FOR REMOVAL OF A "STOP ORDE				
FOR PERFORMING WORK WITHO	UT A PERMIT (304-9)	TOTAL AMOU		6.00
INCRECTION:		1011111111100	· · · = <del>· · · ·</del>	
INSPECTION:  Will be ready on	, 19; or Will Call	X		
•	De Simone			
	rchard Rd. Cm	nberland		*
7.00		CALATEED OF COACON	ACTOD: A	
111101211 01001102 11011	198G (	SNATURE OF CONTIR	acion.	

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