Full cut #820R - Half out #9201R - Third cut #8203R - Fifth cut #9205R

CITY OF PORTLAND, MAINE BUILDING AND INSPECTIONS SERVICES

DATE __Oct. 12, 1976

| ro: <u>s</u> | ntinc J. Viola |
|---|---|
| Wi | th relation to permit applied for to demolish Bdg Fire Station belonging to |
| | tion work until a permit has been issued from this |
| provide unless No per issued and un | ection 6 of the Ordinance for rodent and vermin control es, "It shall be unlawful to demolish a building or structure a provision is made for rodent and vermin eradication. mit for a demolition of a building or structure shall be by the Building and Inspection Services Department until less provisions for rodent and vermin gradication have arried out unde. supervision of a pest control operator ered with the Health Department." |
| the probligation | The building permit for demolition cannot be issued until covisions of this section have been satisfied. It is the ation of owner or demolition contractor or both to take up the Health Department the matter of complying with this on, being prepared to inform that department what registered control operator is to be employed. |
| | R. Lovell Brown Director |
| $a \cdot \lambda a \cdot a$ | h Department comments: 10.3.75 No evidence of the Activity. Department standard prior to inspection copies to: Original |

•

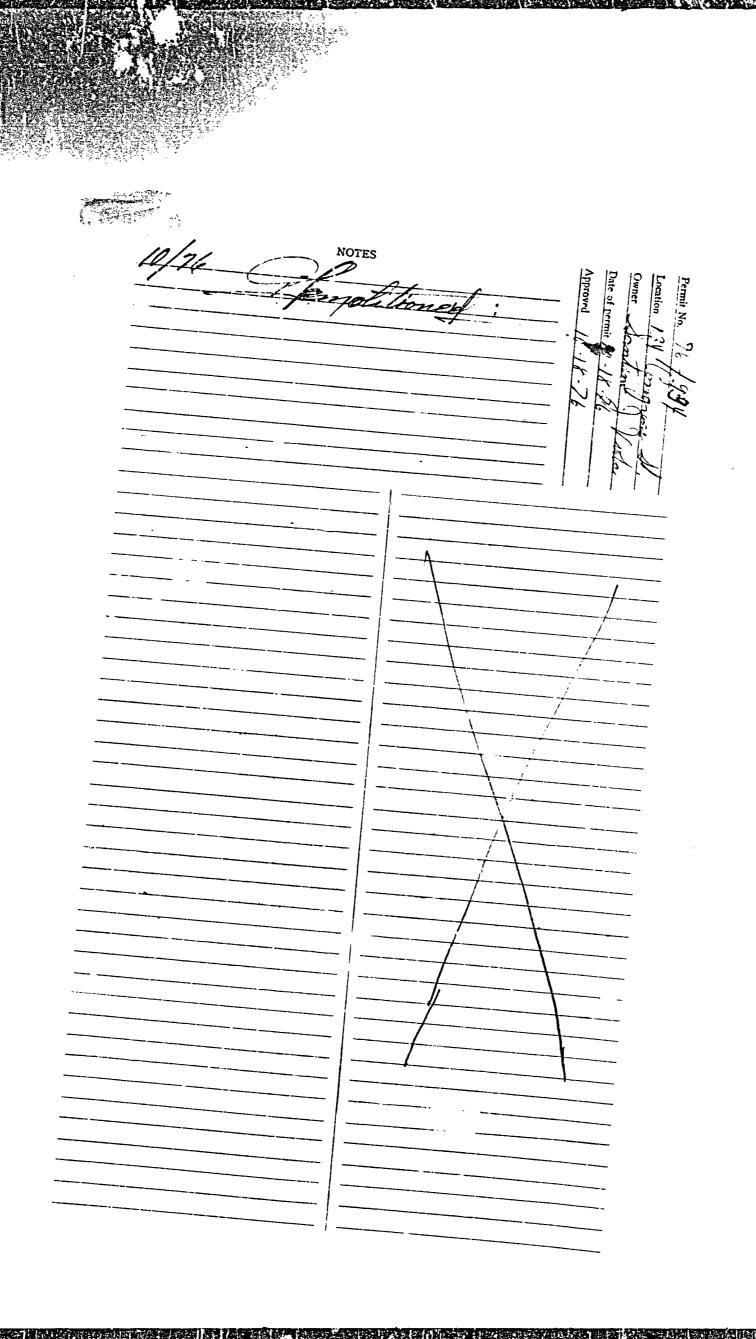
NESTAIN

| APPLICATION FOR PERMIT | PERMIT |
|--|-----------------------------------|
| ROCA USE GROUP | OCT 18 |
| B.O.C.A. TYPE OF CONSTRUCTION | |
| ZCINING LOCATION PORTLAND, MAINE, Oct. 12 | 1976 CITY of PUKILALIK |
| | 1934 |
| TATHE DIRECT SERVICES, FOR ILLIAND, MAINE | • |
| The underspried hereby applies for a permit to erect, after repair, demolish, move or install | the journating tunuing, since |
| tire equipment or change use in accordance with the Laws of the State of Maine, the Portland Uning Ordinance of the City of Portland with plans and specifications, if any, submitted herew | ith and the following specifica- |
| Comming Organization of the City of Portional with plants and opening | • • • • |
| Ours 134 Congress St Munjoy fill Fire Station Owner's name and address City of Portland | Fire District #1 [], #2 [] |
| 2) I accoole name and address | Telephone |
| Contractor's name and address Adantino J. Viola 3 . Marston . St | t Telephone |
| d Ambitect Specifications Plans | No. of sheets |
| Proposed use of building | No. families |
| Last use | Roofing |
| Other buildings on same lot | ***** |
| Estimated contractural cost \$ | Fee \$25.00 |
| FIELD INSPECTOR—Mr GENERAL DESCRIPTION | |
| This workland is for: @ 775-5451 | |
| Dwelling Ext. 234 Permit to demolish on Munjoy Hill | fire station |
| Garage | |
| Masonry Bldg Sta | mp of Special Conditions |
| Metal Bldg Sta Alterations | mp of Special Constitution |
| Demolitions | |
| Change of Use | |
| Other | |
| NOTE TO APPLIC '.': Separate permits are required by the installers and subcontractor. | s of healing, plumbing, electri- |
| cal and mechanicals. PERMIT IS TO BE ISSUED TO 1 2 3 2 4 1 | |
| Other: | |
| DETAILS OF NEW WORK | |
| Is any plumbing involved in this work? Is any electrical work involved | in this work? |
| Is connection to be made to public sewer? If not, what is proposed for several proposed for se | wage? |
| Has sentic tank notice been sent? F. m notice sent? | |
| Height average grade to top of plate Height average grade to highest po | oint of root |
| Size, front depth No. stories solid or filled land? Material of foundation Thickness, top bottom cel | llar |
| Kind of roof Rise per foot | |
| No. of chirages | heat fuel |
| Framing Lumber—Kind Dressed or full size? Corner posts | Sills |
| Size Girder Columns under girders Size | Max. on centers |
| Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and fi | at root span over 8 teet. |
| Joists and rafters: 1st floor, 2nd, 3rd On centers: 1st floor, 2nd, 3rd | |
| On centers: 1st floor, 2nd, 3rd Maximum span: 1st floor, 2nd, 3rd | , root , , , , , |
| If one story building with masonry walls, thickness of walls? | height? |
| IF A GARAGE | |
| No. cars now accommodated or same lot, to be accommodated number commercial | al cars to be accommodated |
| Will automobile repairing be done other than minor repairs to cars habitually stored in the | proposed building? |
| All NOT ALL DI. | LANEOUS |
| — ·- · · · · · · · · · · · · · · · | of any tree on a public street? |
| ZONING: BUILDING CODE: \(\langle \text{PM3} \langle \langle \langle \langle \text{1.5.} \frac{1}{3} \langle \text{ Will there be in charge of the} | above work a person competent |
| Fire Dept.: to see that the State and City | y requiremants pertaining thereto |
| Health Dept.: | andanam m haraman9 marana |
| Others | |
| Signature of Applicant | Phone # |
| | |
| Type Name of above Santino Other | |

FIELD INSPECTOR'S COPY

<u>:</u>.)

and Address



CITY OF PORTLAND, MAINE Application for Permit to Install Vires

| Permut No. 2/75 | |
|--|---|
| Issued Issued | |
| The undersigned hereby applies for a permit to install wires for the purpose of conducting elec- and the following specifications: (This form must be completed.) | |
| tric current, in a cordance with the laws of Maine, the Electrical Ordinance of the City of Portland, Owner's Name and Address | _ |
| and the following specific with the laws of Main install wires for the | |
| (This conducting electrical Ordinance of conducting electrical | |
| Owner's Name and the City of Portland | |
| Contractors Address C. Ty C.F. White Out - Minimum F. | |
| Contractor's Name and Address Location Location Apartments Description of Wiring: New Work Pipe Cable Metal Molding Maine, the Electrical Ordinance of the City of Portland, Wiring form must be completely fyled out — Minimum Fee, \$1.00) Tel. Use of Building Number of Stories | |
| Number of forgarded 1 16 Con Con Tel. | |
| Use of Building 25 Tel. 772 V/6 21 | |
| Description of Wiring. Something States | |
| Number of Stories | |
| Pipe Cable Alternity | |
| Description of Wiring: New Work Pipe Cable Metal Molding No. Light Outlets Plugs Plugs Metal Circuit Plug Molding (No. of fee) | |
| FIXTURES. Plugs Plugs | |
| Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet) SERVICE: Pipe Plug Circuits Additions Alterations Alterations Plug Molding (No. of feet) Plug Circuits | |
| No. Light Outlets FIXTURES: No. SERVICE: Pipe METERS: Relocated MOTORS: Number Plugs Metal Molding BX Cable Plug Molding (No. of feet) Plug Circuits Plug Circuits Plug Circuits Plug Circuits No. of Wires Size Total No. Meters | |
| Vonderground Underground Underground | |
| MOTORS: Number Added No. of Wires Size | |
| HEATING UNITS: The Phase H. P. Total No. Merers | |
| Notification (Care Village Vil | |
| Commercial (Oil) Phase / | |
| APPLIANCES: No. Ranges Water W | |
| No. Ranges H.P. | |
| Page 1 | |
| Miscellaneous Watts Watts | |
| Miscellaneous Watts Extra Cabinets or Panels Will commence Signs (No. Units) Amount of Fee \$2.500 19 Ready to cover in | |
| Will commence Air Conditioners (No. Hairs Extra Cabinets or Parell | |
| Amount of Fee 2 00 19 Ready to cover Signs (No. 11 | |
| toter in 19 Inspect | |
| Watts Extra Cabinets or Panels Will commence Air Conditioners (No. Units) Signs (No. Units) Amount of Fee \$2.00 19 Ready to cover in 19 Inspection 19 Signed J. | |
| Signed If | |
| SERVICE DO NOT WHITE PER | |
| VISIT'S AFTER | |
| Chora | |
| Drage 4 | |
| MEMARKS: 9 | |
| (4) | |
| SERVICE DO NOT WRITE BELOW THIS LIFE VISIT'S: 19-74 METER SERVICE OR OUND REMARKS: 9 10 11 12 | |
| CE 213 | - |
| INSPECTED BY | |
| AUI- | |

(OVER)

LOCATION
INSPECTION DATE
WORK COMPLETED
TOTAL NO. INSPECTIONS
REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

| WIRING | • | 2.00 |
|--|---|-------|
| 1 to 30 Outlets | Þ | 3.00 |
| 31 to 60 Outlets | | .05 |
| Over 60 Outlets, each Outlet | | .03 |
| (Each twelve feet or fraction thereof of fluorescent lighting or any type of plue holding will be classed as one outlet). | | |
| SERVICES | | |
| Single Phase | | 2.00 |
| Three Phase | | 4.00 |
| MOTORS | | |
| Not exceeding 50 H.P. | | 3.00 |
| Over 50 H P. | | 4.00 |
| HEATING UNITS | | |
| Domestic (Oil) | | 2.00 |
| Commercial (Oil) | | 4.00 |
| Electric Heat (Each Room) | | .75 |
| APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each unit | | 1.50 |
| MISCELLANEOUS | | |
| Tempor / Service, Single Phase | | 1.00 |
| Temporary Service, Three Phase | | 2.00 |
| Circuses, Carnivals, Fairs, etc. | | 10.00 |
| Meters, relocate | | 1.00 |
| Distribution Cabinet or Panel per unit | | 1.00 |
| Transformers, p. r uni: | | 2.00 |
| Air Conditioners, per unit | | 2.00 |
| Signs, per unit | | 2.00 |
| ADDITIONS | | |
| Outlets, or less | | 1.00 |
| Over 5 Outlets, Regular 'Viring Rates | | |
| | | |

9/18/74 134 Congress SX File

July 2, 1974

MUNJOY HILL FIRE STATION

Hole M roof cor loft.

Mail 1001 leaks in several places, probably necessitating shingle replacement - however, if this was done, inspection revealed that because of rot the entire roof might have to be replaced.

All gutters and ornamental trim is rotted.

Bricks need pointing.

The flooring where engines park slould be replaced because it has warped due to so much mopping with water.

and the second

FILL IN AND SIGN WITH IN

PERMIT INSTELL

APPLICATION FOR PERMIT FOR U826 HEATING, COOKING OR FOWER EQUIPMENT

CITY of PORTLAND

Portland, Maine, Sept. 9, 1974. 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 134 Congress St. Use of Building Fire Station No. Stories Existing Name and address of owner of appliance. Sity of Fortland General Description of Work To install Conversion burner in ownerts boiler --- Beckett- (steam heat) IF HEATER, OR POWER BOILER If so, how protected? Kini of fuel? oil. Size of chimney flue Other connections to same flue Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OIL BURNER Name and type of burner . Ecckett Labelled by underwriters' 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 Size of vent pipe . 14.1 Location of oil storage _rear_of_station _____ Number and capacity of tanks 2- 275 gal.... Wall all tanks be more than five feet from any flame? How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners IF COOKING APPLIANCE Skirting at bottom of appliance? Distance to combustible material from top of appliance? From front of appliance From sides and back ... From top of smokepipe From sides and back ... Size of chimney flue Other connections to same flue MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of tee enclosed? .\$5.00 Will there be in charge of the above work a person competent to APPROVED: see that the State and City requirements pertaining thereto are observed? yes Breggy Oil

CS 300

Signature of Installer

INSPECTION COPY

Gogt W Jacker Engyglit

NOTES 10-1-74 Completed

CITY OF FORTLAND, MAINE MEMORANDUM

To: Captain Herbert Miller, Fire Prevention Bureau

OATE: 7-9-76

R. Lowell Brown, Director Building & Inspection Services

SUBJECT: In reference to 134 Congress Street (Manjoy Hill Pire Station)

In response to your recent request as to the condition of the building at the above address:

This office finds that there is a hole in the roof own

That the main roof leads in deveral places, probably nocessitating shingle replacement, however, if this was done. Amendment that because of the rot, the

All the gutters and orner stal trim is rotted. Many of the briche need pointing and the flooring where the engines park should be replaced best as it has warped the to such heavy loads and consistent water damage and copping.

It is my opinion that this buildings condition does not It is my opinion that this buildings condition does not warrant expanding much measy in the future and I would suggest that some consideration be given as to the explanation of the station due to its great age and the fact that it was of today.

RLBan

Director Building & Inspection Services

attuchment

to tour a one as this to day success

DATE: April 3, 1967

PROMINER E. Hybory, liverson if fadling & Irapection Services summer Temporary started of heater 1911 Fire Station floor system. 134 Cong. Lt.

On Friday, March 51, 1967, Fire Department Statrict Chief Meriley with Er, Earl Suth end operate of the Pointing & Inspect on Department made as inspection of temporary shoring.

the fire truck the rolled in our out of the station servers times while the above raphicus parameter observed the floor system directly beneath. Although there is still a great deal of sevenest in this flooring meath. Although there is still a great deal of sevenest in this flooring system, it is obvious that the rear wicel loads are acting directly upon the cas signoteral anders.

This challes is in a safe condition but this strugthening is not possessed for safe them a year.

In he understood that thin fire truck has not been hoted down in the building in the past and will not be done in the fature. However, theirs saw and min sterm there is water brought in on the truck. I universal from Matrict Chief Euritey that every effort is made by use of sponges and Magn to kner the floor dry.

Gerald E. Kayberry

Gillin

co to:Pire Whief

Barnett I. Shur, Acting City Manager

March 31, 1967

Thomas P. Griffin, Jr., Director of Public Works Survey of Munjoy Hill Fire Station

On March 29, 1967, after conference and examination, Gerald Mayberry, Director of Building & Inspection Department; George C. Capelle, Jr., Chief Engineer, and Thomas F. Griffin, Jr., Director of Public Works Department, concluded that the Munjoy Hill Pire Station has the following serious problems:

Troubles.

- 1. Wooden floor was not designed for modern loads and has deteriorated from wash water and liquids from fire trucks and horses.
- 2. Ploor beams and sills are weakened by ary rot.
- 3. Dry masonry foundation walls are in poor condition.
- 4. Roof leaks.

In addition, consideration hould be given to re-wiring and replacing the heating and plumbing systems.

It was our conclusion that:

- 1. It has very little value as a building even if patched up. The estimated \$60,000 would easily be spent in repairs.
- 2. A fire station designed for the lighter leads of horse-drawn trucks and in such poor condition should be replaced or eliminated.
- 3. Temporary shoring has been placed under the floor. If this has been done according to the recommendations of Mr. Mayberry, then it is our joint considered opinion that the Fire Station can be used for about another year to allow budgeting for a new fire station in 1968.

We strongly urge that replacement or elimination not be delayed beyond 1963.

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Fall Marin The Fix Fation

CITY OF PORTLAND, MAINE MEMORANDUM

TO: Barnett Shur, Acting City Manager

DATE: Harch 24, 1967

FROM: Gerald E. Mayberry, Director of Building & Inspection Services subject:
Munjoy Hill Fire Station, 134 Congress Street

An inspection of the floor structure at the above location reveals that the framing of this floor is structurally substandard and further weakened over the years by wash water and liquids which have saturated the wood floor end framing.

This building was origine but. For relatively light horse drawn apparatus and not for the loavy venicle loads now imposed. The weight of these vehicles causes severe deflection of these floors for which attempts at shoring have been made to remedy the situation. This shoring however has been inadequate to bolster up the heavy wheel loads above especially under the rear wheels.

In view of the above I have asked that additional shoring be added to prevent further distress in the floor system.

This action is however, only a temporary measure as dry rot has taken a considerable toll in the structural capacity of these floors.

There is also some foundation failure evident in the dry wall construction at the exterior foundation walls.

There will need to be action taken to remove these loads in the near figure as the strengthening measures taken are only of a temporary nature.

It is doubtful if the cost of replacing and strengthening the floor and foundation of this old building could be economically justified.

Gerald E. Mayberry Director of Building & Inspection Services

GEM:m

INSPECTION COPY

(IN LYMETER) EVENIESS ZONE

APPLICATION FOR PERMIT DE

Class of Building or Type of Structure Second Class

Portland, Maine, December 8 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersignd hereby applies for a permit to ercer alter install the following building structure with present in accordance with the Law 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 154 Congress Street Within Fire Limits?_ Owner's of Lessees name and address City of Portland Contractor's name and address J. H. Simonds Co., 216 Federal St. Architect's name and address_ Proposed use of building Fire Station Other buildings on same lot_ Plans filed as part of this application? Estimated cost \$ 125. Description of Present Building to be Altered No. stories 2 Heat ___Style of roof__ fire station General Description of New Work CERTIFICATE OF CICCUPATICS To rebuild inside held of outside chimney on building understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of Details of New Work Height average grade to top of plate Height average grade to highest point of roof Size, front _____depth__ To be erected on solid or fi led land? Material of foundation Height Material of underpinning _Roof covering - Riscustatopt Kind of Roof Muterial of chimneys No. of chimneys -__ Is gas fitting involved? Kind of heat -Girt or ledger board? Corner posts__ _Sills___ _ Max. on centers _ Stude (outside walls and carrying partitions) 2x4-16" O.C. Girders 6x8 or larger. Bridging in every floor and flat roof span over, 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: Tist floor On centers: Maximum span: 1st floor ____ If one story building with masonry walls, thickness of walls? If a Garage No. cars now accommodated on same lot Total number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto

| · • | _ | | | |
|--|--|--|--|-----|
| Ward Permit No.30/2,94 | | | The same and the same same state of the same same same same same same same sam | |
| Location 134 Congres St. | The second secon | ray again an ann an a | | |
| Owner City of Portland | The second of th | | The same of the same or security of the same of the sa | |
| Date of permit 12/8/24 | and the second s | ya ya Haraya wa asa a a agai | The state of the s | |
| Notif. closing-in | | The second of the second | الماملين أنها في الماملين الم الماملين أنها في الماملين الم | |
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| Final Notif. | _}- | Ne make the respective sets the | رو در بین از این از میکند. در در بین از این از | |
| Final Inspn. | _ <u>;</u> | ا المواقد العيانية المحادوة العمدات الدوارة. الأ | ريا يتما ويتما ويترا يتناه أن يدويون السيدري المنطوع المداد الالمام | 44 |
| Cert. of Occupancy issued | | | | |
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APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIP

| | 7 1952 |
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| | To the INSPECTOR OF BUILDINGS TO THE TOTAL PORT TAND |
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| =*4 | by I he undergrand hands a server a |
| - | ance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: |
| | Location 134 Congress Street Head Division in John Mary Specifications: |
| | Location 13h Congress Street Use of Building fire station No. Stories Existing " Name and address of owner of appliance City of Portland Existing " |
| | Installer's new and add Existing " |
| | Telephone 2-1020 |
| | Name and address of owner of appliance City of Portland Installer's nar cand address General Description of Work To install Steam boiler (replacement) |
| | To install steem best and a second best a second |
| | To install steam boiler (replacement) IF HEATER, OR POWER ROWER |
| | |
| | Location of appliance have |
| | Location of appliance basement Any hymnolic |
| | Location of appliance basement Any burnable material in floor surface or beneath? no Kind of fuel? |
| | Minimum distance to burnable material from tear f |
| | muterial, HOIII [OD Of appliance on assistance of the state of the sta |
| | Programme Property Commence of the Property of |
| | Size of chimney flue 12x12 Other connections to same flue none. If gas fired, how vented? |
| | If gas fired, how vented? Rated maximum demand per hour Will sufficient fresh air be supplied to the appliance to insure proper and safe combustions. |
| | Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? |
| | TE OIT DIDE |
| | Name and type of burner Labelled by underwriter's laboratories? Does oil supply line feed from top or bottom of tank? |
| | Will operator be always in attendance? Labelled by underwriter's laboratories? |
| | Type of floor beneath burner. Does oil supply line feed from top or bottom of tank? |
| | |
| | Location of oil storage Number and capacity of tanks If two 275-gallon tanks, will three-way valve be provided? Will all tanks be more than five feet from any flame? How many tanks fire proofed? |
| e de la companya de l | Will all toples by |
| in the second se | Will all tanks be more than five feet from any flame? How many tanks fire proofed? Total capacity of any existing storage tanks for furnace burners |
| Was a second sec | Total capacity of any existing storage tanks for furnace burners |
| $X_{i^{+}}$, $X_{i^{-}}$ | IF COOKING APPLIANCE |
| | Location of appliance |
| | If so, how protected? Kind of fuel? Kind of fuel? |
| | |
| | Minimum distance to wood or combustible material from top of appliance |
| | From front of appliance From sides and back From top of smokepipe Other connections to same flue |
| | Size of chimney flueOther connections to same flueIs hood to be provided?If 30, how vented?Forced or gravity? |
| | If gas fired, how vented? Forced or gravity? Rated manifestations. |
| | Tated Haximim demand nor have |
| | MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION |
| | INFORMATION |
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| | |
| | Amount of fee enclosed? 2.00 (ca.o.c. |
| | Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same |
| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Control of the contro |
| APPR | QVFD: |
| | 1. 10-7-52 Will there be in about |
| | the charge of the above work a |
| *************************************** | the State and City requirements portaining at |
| | observed? |
| - Exercise | Pol Control of the Co |
| | Fels Co., Inc. |
| | SPECTION COPY Signature of Installer by: Clack Nicelson |
| | SPECTION COPY Signature of Installer by: Calacle Killelson |
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| | 그는 그는 사고 있는 그는 "최근 지금하는 이 강하는 이 호텔의 및 시작인 경우를 받았다. |
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| 134 Congress St | Owner: City of Portl | Phone: | | Permit No: |
|--|---|---|---|--|
| Owner Address | Londo Buyer o Mento: Karry E. Cummings Center | Phone: Business | Name: | 941294 |
| r structor Name. | Address: | Phone: | | PERMIT ISSUED |
| | | TOOST OF WORK | PERMI'I FEE: | E.M. 1000E |
| Past Use: | Proposed Use: | COST OF WORK: \$ 17,000.00 | \$ 101. | DEC - 5 1994 |
| Community Center | Same | FIRE DEPT. Approved | INSPECTION: | |
| | | ☐ Denied | Use Group: UType: | MEY OF RORILAND |
| | | Signature: | Signature: | Zoning Approval: |
| Proposed Project Description: | | PEDESTRIAN ACTIVITIE | | |
| | | Action: Approved | vith Conditions: | Special Zone of Teviews: |
| Install Windows | | Denied | | ☐ Wetland |
| | | | | ☐ Flood Zone ☐ Subdivision |
| | Date Applied For: | Signature: | Date: | ☐ Site Plan maj ☐ minor ☐ mm ☐ |
| Pennit Taken By: Bary Greatk | Date Applied For: | 01 Dec 94 | 1 1 30 | Zoning Appeal |
| This parmit application doesn't preclude | the Applicant(s) from meeting applicable State | te and Federal rules. | | ☐ Variance |
| Building permits do not include plumbin | | | | ☐ Miscellaneous ☐ Conditional Use |
| | tarted within six (6) months of the date of issu | ance. False informa- | | ☐ Interpretation |
| The state of the s | d stom all work | | | ☐ Approved ☐ Denied |
| ر با با الله الله الله الله الله الله الل | 14 Por 13 | | 7.41 | |
| | 93 116 | | | Historic Preservation Not in District or Landmark |
| | 5/2·3 6 3 7 2 6 3 4 2 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | | | ☐ Does Not Require Review |
| | | | | ☐ Requires Review |
| 는 가게 된 사용하여 있는 수학 때문에 되었다. 그 그 사람이 되었다. | | | | Action: |
| | | | | |
| | | | | ☐ Appoved |
| Thereby certify that I am the owner of record | CERTIFICATION of the named property, or that the proposed wo | ork is authorized by the owner of | record and that I have been | ☐ Approved with Conditions. |
| I hereby certify that I am the owner of record | CERTIFICATION of the named property, or that the proposed we tion as his authorized agent and I agree to you | ork is authorized by the owner of | nis jurisdiction. Ir addition, | ☐ Approved with Conditions ☐ Denied |
| I hereby certify that I am the owner of record authorized by the owner to make this application permit for work described in the application. | CERTIFICATION of the named property, or that the proposed we tion as his authorized agent and I ag ee to cor tion issued. I certify that the code official's au | ork is authorized by the owner of aform to all applicable laws of the other of the original origina | nis jurisdiction. Ir addition, | ☐ Approved with Conditions ☐ Denied |
| I hereby certify that I am the owner of record | CERTIFICATION of the named property, or that the proposed we tion as his authorized agent and I ag ee to cor tion issued. I certify that the code official's au | ork is authorized by the owner of aform to all applicable laws of the other of the original origina | nis jurisdiction. Ir addition, | ☐ Approved with Conditions ☐ Denied |
| I hereby certify that I am the owner of record authorized by the owner to make this applicatif a permit for work described in the applicat areas covered by such permit at any reasonat | CERTIFICATION of the named property, or that the proposed we tion as his authorized agent and I agree to cortion issued, I certify that the code official's at ole hour to enforce the provisions of the code. | ork is authorized by the owner of the order to all applicable lawy of the order of | nis jurisdiction. Ir addition, we the authority to enter all | ☐ Approved with Conditions ☐ Denied |
| I hereby certify that I am the owner of record authorized by the owner to make this applicatif a permit for work described in the applicatoreas covered by such permit at any reasonat | CERTIFICATION of the named property, or that the proposed we tion as his authorized agent and I ag ee to cor tion issued. I certify that the code official's au | ork is authorized by the owner of aform to all applicable laws of the athorized representative shall have (s) applicable to such permit | nis jurisdiction. Ir addition, | ☐ Approved with Conditions ☐ Denied |
| I hereby certify that I am the owner of record authorized by the owner to make this applicatif a permit for work described in the applicatoreas covered by such permit at any reasonal SIGNATURE OF APPLICANT SIGNATURE OF APPLICANT | CERTIFICATION of the named property, or that the proposed we tion as his authorized agent and I agree to cortion issued, I certify that the code official's at ole hour to enforce the provisions of the code. CLAUS ADDRESS: | ork is authorized by the owner of the order to all applicable lawy of the order of | nis jurisdiction. Ir addition, we the authority to enter all PHONE: | Dates |
| I hereby certify that I am the owner of record authorized by the owner to make this applicatif a permit for work described in the application areas covered by such permit at any reasonal SIGNATURE OF APPLICANT MICHAEL | CERTIFICATION of the named property, or that the proposed we tion as his authorized agent and I agree to cortion issued, I certify that the code official's at ple hour to enforce the provisions of the code of | ork is authorized by the owner of the order to all applicable lawy of the order of | nis jurisdiction. Ir addition, we the authority to enter all | ☐ Approved with Conditions ☐ Denied |

COMMENTS

| 12 f - 94 Colonies have all here for My

Inspection Record
Type Dite
Foundation:
Framing:
Plumbirs:
Final:
Other: