CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Portland, Maine

To the Sity 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 Howard + Gerrit Contractor's Name and Address /3/ State ST Use of Building Location/3/ STAte . Number of Stories Apartments Number of Families . Alterations Additions Description of Wiring: New Work Plug Molding (No. of feet) Metal Molding BX Cable Pipe Plug Circuits Light Circuits Plugs No. Light Outlets Fluor, or Strip Lighting (No feet) FIXTURES: No. No. of Wires 3 Underground L Cable SERVICE: Pipe Total No. Meters Added METERS: Relocated Volts H. P. MOTORS: Number Phase H.P. Phase No. Motors HEATING UNITS: Domestic (Oil) Phase No. ...otors Commercial (Oil) Electric Heat (No. of Rooms) Brand Feeds (Size and No.) Watts APPLIANCES: No. Ranges Watts Elec. Heaters Extra Cabinets or Panels Watts Miscellaneous Signs (No. Units) Air Conditioners (No. Units) Transformers 19.. Ready to cover in Inspection Amount of Fee \$7. DO NOT WRITE BELOW THIS LINE GROUND METER SERVICE 5 VISITS: 1 REMARKS:

S 26

LOCATION STATE ST 13/
INSPECTION DATE 4/22/2/
WORK COMPLETED 4/22/2/
TOTAL NO. INSPECTIONS
REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

| | | Dispo | Heaters, | Water | Ovens, | ding Tops, | APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers and any permanent built in the line of the |
|------------------|---------|---------------------|------------|------------------------|----------|--------------|--|
| 4.00 .75 | | | | į | . E | (Each Roo | Electric Heat (Each Room) |
| 2.00 | - | - | : : | | ٠ | 13 | HEATING UNITS Domestic (Oil) |
| 4.00 | | | | | | | Over 50 H.F. |
| 3.00 | : : | - | | | i | g 50 H.P. | MOTORS Not exceeding 50 H.P. |
| 1 .00 | : | | | | | | turce Phase |
| 2.00 | ì | | | | | | SERVICES Single Phase |
| | | nt ligh outlet). | fluorescer | ercof of se classes | g will t | feet or fra | (Each twelve feet or fraction thereof of fluorescent lighting or any type of plug molding will be classed as one outlet). |
| .05 | | | | | utlet | lets, each O | Over 60 Outlets, each Outlet |
| 2.00 | | - | | | | ticus | I to 30 Outlets |

MISCELLANEOUS

Temporary Service, Single Phase

28

| | PERMIT | TO INSTALL PLUMBING | MAY 13 | 1970 | |
|------------------------------|-------------------------|---------------------------|--|----------|---------------------------------------|
| | Address Installation | | PERM | T NUMBER | 1367 |
| Date | Owner o | | MAY 29 | 1970 | · · · · · · · · · · · · · · · · · · · |
| Issued Kay 7, 1970 | | Address Note: 4 Cont. Co. | ************************************** | | |
| Portlar & Plumbing Inspector | | YARREN SATIS | Any e | | |
| By ERNOLD R. GOODWIN | NEV (I | EPY. | cony S.F | NO 3-7- | V FEE |
| App. First Insp. | 1 | SINKS | | r kuther | |
| | | LAVATORIES | | . 5, | 3.XX |
| Date MAY 1 1 1970 | | TOILETS | | | Part Car |
| DY MINUTES | | BATH TUBS | | - | 2,00 |
| CHIEF FLOOR Finel Inch | | SHOWERS | | | 2.00 |
| | • | DRAINS FLOOR | SURFA | CE | 17.7 |
| Date JUN 9 - 1910 | | HOT WATER TANKS | | | |
| By CHES PLUMBING INSPECTION | | TANKLESS WATER HE | | | |
| Type of Bldg. | | GARBAGE DISPOSALS | S | | |
| ** | | SEPTIC TANKS | | | 1 1 1 |
| ☐ Commercial | | HOUSE SEWERS | | | , |
| ☐ Hesidential | | ROOF LEADERS | | | |
| ☐ Single | | AUTOMATIC WASHER | 35 | | , |
| ☐ Multi Family | | DISHWASHERS | | | , . |
| ☐ New Construction | | OTHER | | | 4 , 7 1 |
| ☐ Remodeling | | | | | |
| | | | | | |
| | | | TO | OTAL A | 8 |

Building and Inspection Services Dept.; Plumbing Inspection-

PERMIT TO INSTALL PLUMBING

| | | | HOTHER PRODUCT | | |
|-----------------------------|----------|--|----------------------------|-------------|----------------|
| 1 | Addre | SS 101 | State Street, Essent PE | RMIT NUMBER | <u> 1866</u> 6 |
| | Install | ct.on For | Act House | | |
| Date | | · c: Blay | | | |
| Issued 9/1/68 | | | ess: FEAT Partition, Value | | |
| Portland Plumbing Inspector | | | | Date: 9/1 | /40 |
| | | To. | wilend Ges High Company | NO NO | FEE |
| By ERNOLD R. GOODWIN | NEV. | I KEPL | | | +=== |
| | 1 | | SINKS | | |
| App. First/Insp. | | | LAVATORIES | | |
| Date 107/160 | I | | TOILETS | | |
| 7/ (84400 | i | + | BATH TUBS | | |
| By John J | | | SHOWERS | | |
| App. Final hisp | | | | RFACE | |
| Applitude Cary | <u> </u> | | Divinio | | 2.00 |
| Date | | <u></u> | HOT WATER TANKS | | |
| D., | | | TANKLESS WATER HEATERS | | |
| Ву | | | GARBAGE DISPOSALS | | |
| Type of Bldg. | | | SEPTIC TANKS | | |
| ☐ Commercial | | + | HOUSE SEWERS | | _i |
| | ļ | | ROOF LEADERS | | |
| Residential | | | AUTOMATIC WASHERS | | |
| ☐ Single_ | | | | | |
| Multi Formaly | · | | DISHWASHERS | | |
| ☐ New Construction | 1 | | OTHER | | |
| ☐ Remodeling | | | | | |
| | ٠ | | | | |
| | | | | TOTAL | 2,00 |

Building and Inspection Services Dept.; Plumbing Inspection

| | PERM | OT TI | INSTALL PLUMBING | | |
|--|------|------------|------------------------|---------------|---|
| , A | Addr | | Rasement PE | IAN AGABERT | 1671 |
| Date | | lation Fo | | 2.46 (7.7) | 1 1 5 C C 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| Issued 10/18/66 | Owne | er of Bldg | Ji Woomia Greathers | البري | an 4 E Minut y sign |
| 4* 4 4 7 | Owne | er's Addr | ess: 177 state street. | | sa maje a la la gibi |
| Portland Plumbing Inspector | Plum | ber: - 🛼 | 471p Touris | Date: :erod . | 126 |
| By ERNOLD R. GOODWIN | NEW | REPL | | NO. 2012(| FEL |
| App. First Insp. | , - | 2 | SINKS | 2 | 4.00 |
| 00T 90 1066 | | 2 | LAVATORIES | 2 | 4.00 |
| Date OCT 20 1966 | | 2 | TOILETS | 2: | 2.60 |
| BY ERNOLD R. GOODWIN | | 2 | BATH TUBS | 2 | 1.20 |
| and the state of t | | | SHOWERS | 15. 35 | <u> </u> |
| FEB 8 Final Insp. | | | DRAINS FLOOR SUR | FACE | 5 33 4 7 |
| Date noncoonwin | | 1 | HOT WATER TANKS | # 1.1 | <u> </u> |
| ENOLD R. GOODWIN | I | T | TANKLESS WATER HEATERS | | Salaman A |
| | | T | GARBAGE DISPOSALS | 3 | 31.9 1 |
| Type of Bldg. | | 1 | SEPTIC TANKS | -\$ - | 1. |
| ☐ Commercial | | | HOUSE LEWERS | į į | |
| Residential Resid | | 7 | ROOF LEADERS . | 3 11 | 10 11 24 14 |
| Single | | | AUTOMATIC WASHERS | 3 | |
| (7) Multi Family | | 1 | DISHWASHERS | 1.7% | 74 |
| ☐ New Construction | | 1 | OTHER | 21 | |
| Remodeling | | 1 | | | |
| | | 1 | | 2 1 | p e -4 » |
| | | | | TOTALO | 77.80 |

Building and Inspection Services Dept.; Plumbing Inspection

A.P. - 131 State Street

July 15, 1966

Familia Rocking Grate Company 193 Hiddle Street Att: Horris Greenberg ec to: Alfred Dupuis
72 Cumberland Avenue

Dear Hr. Greenberg:

Permit to change out existing doctor's offices to two apartments in the basement at the surve named location is being issued subject to revised floor plan received July 13, 1965.

We suggest, in the light of cafety, that a hand rail long abough to cover both elevations be installed in the corridor where the floor is elevated one riser from the living room.

. Very truly yours,

Archie J. Seekins Deputy Building Inspection Director

AT.Sem



APPLICA TIONOR PERMIT
Class of Building or Type of Strucial and Class

PERMIT ISSUED

| | Portland, M. | MINES | 66 | GITY of PORTLAN |
|--|--|---|---|--|
| To the INSPECTOR OF BU | ILDINGS, PORTLAN | D. MAINE | | |
| The undersigned hereby in accordance with the Laws of | applies for a permit to the State of Maine, to | o erect alter repair dem ke Buildine Code and | iolish install the foll I Zoning Ordinand | lowing building structure equipme e of the City of Portland, plans a |
| specifications, if any, submittee | i kerewiin and the jou | nwing specifications: | | |
| Ormada name and addition | Yealin Factor | | Within Fire Limit | s? Dist. No |
| Owner's name and address | .M.LIN ROCK | ing grate Co., | 193 Fidole St. | Telephone 773-066 |
| Lessee's name and address | 43.0 | ****************************** | | Telephone |
| Contractor's name and address | ss Aired Lupi | 113, 72 Ourberla | and Av. | Тејернопе |
| Architect | | Specifications | Plans _ | No. of sheets1_ |
| Proposed use of building | Teneme | ent. | | No. families6 |
| Last use | | *************************************** | | No. families |
| Material brick No. stor | ries Heat | Style of | roof | Roofing |
| Other buildings on same lot _ | professional to consequence or consequence and consequence | *** ********************************** | *************************************** | |
| Estimated cost \$ 1200. | | | | Fee \$ 6.00 |
| | General I | Description of N | ew Work | |
| To charge out orist | ing doctors! of | fices to two ap | artments as p | er plan - basement |
| (ground level) | | | | |
| Partition - 2x4 stu | ids, 16" O.C., s | beetrock | | |
| | | | | |
| It is understood that this permi the name of the heating contracto | it does not include inst or. PERMIT TO | tallation of heating at BB ISSUED TO | pparatus which is to owner | o be taken out suparately by and |
| | | | | - |
| To once alsombine insulated in al | De | tails of New Wo | ork: | |
| Is connection to be made to n | ms workryss | Is any elec | trical work involv | ed in this work?yes |
| Has sentic tank notice been s | ant? | Tames with | at is proposed for | sewager |
| | | | | |
| Cine from | n plate | Fleight averag | e grade to highest | point of roof |
| Size, iront depth . | No. storie | ssolid or fill | ed land? | earth or rock? |
| Material of foundation | T | hickness, top | bottom | . cellar |
| Kind of roof | Rise per foot | Da-f | -i | |
| No of immoun | • | Root cover | | |
| n | Material of chimney | ys of lining _ | Kind | of heat fuel |
| Framing Lumber-Kind | Material of chimney Dressed or fo | ull size?of lining | Corner posts | f of heat fuel |
| Framing Lumber-Kind | Material of chimner Dressed or for Columns under girde | ys of lining _ ull size? S ers S | Kind Corner posts | l of heat fuel Sills Max. on centers |
| Framing Lumber-Kind Size Girder C Studs (outside walls and carry | Material of chimnes Dressed or for Columns under girde ying partitions) 2x4-1 | ys of lining_ ull size? S ers S 16" O. C. Bridging in | Corner posts Size n every floor and | of heat fuel Sills Max. on centers flat roof span over 8 feet. |
| Framing Lumber-Kind | Material of chimnes Dressed or for Columns under girde ying partitions) 2x4-1 | ys of lining_ ull size? S ers S 16" O. C. Bridging in | Corner posts Size n every floor and | of heat fuel Sills Max. on centers flat roof span over 8 feet. |
| Framing Lumber-Kind Size Girder C Studs (outside walls and carry | Material of chimnes Dressed or for Columns under girde ying partitions) 2x4-1 1st floor | ys of lining _ ull size? S ers S 16" O. C. Bridging ir , 2nd | Kind Corner posts Size n every floor and 3rd | of heat fuel Sills Max. on centers flat roof span over 8 feet, roof |
| Framing Lumber—Kind | Material of chimney Dressed or for Columns under girde ying partitions) 2x4-1 1st floor 1st floor | of lining | Corner posts Size n every floor and, 3rd | l of heat fuel Sills Max. on centers flat roof span over 8 feet, roof, roof |
| Framing Lumber—Kind | Material of chimney Dressed or for Columns under girde ying partitions) 2x4-1 1st floor 1st floor | ys | Corner posts Size n every floor and, 3rd , 3rd, 3rd | I of heat fuel Sills Max. on centers flat roof span over 8 feet, roof , roof, roof |
| Framing Lumbet—Kind | Material of chimney Dressed or for Columns under girde ying partitions) 2x4-1 1st floor 1st floor | ys | Corner posts Size n every floor and, 3rd , 3rd, 3rd | I of heat fuel Sills Max. on centers flat roof span over 8 feet, roof , roof, roof |
| Framing Lumbet—Kind | Material of chimney Dressed or for Columns under girde ying partitions) 2x4-1 1st floor 1st floor 1st floor sonry walls, thickness | crs of lining _ ull size? S lo" O. C. Bridging in , 2nd , 2nd , 2nd s of walls? | Kind Corner posts Size n every floor and, 3rd , 3rd, 3rd | , roof, roof, roof, height? |
| Framing Lumbet—Kind | Material of chimney Dressed or for Columns under girder ying partitions) 2x4-1 1st floor 1st floor sonry walls, thickness on same lot , to be | ysof lining_ ull size?s ersS 16" O. C. Bridging ir, 2nd, 2nd, 2nd s of walls? If a Garage e accommodated | Kind Corner posts Size n every floor and, 3rd, 3rd, 3rd | I of heat fuel Sills Max. on centers flat roof span over 8 feet, roof, roof, roof, roof, height? |
| Framing Lumber-Kind | Material of chimney Dressed or for Columns under girder ying partitions) 2x4-1 1st floor 1st floor sonry walls, thickness on same lot , to be | ysof lining_ ull size?s ersS 16" O. C. Bridging ir, 2nd, 2nd, 2nd s of walls? If a Garage e accommodated | Kind Corner posts Size n every floor and, 3rd, 3rd, 3rd | l of heat fuel Sills Max. on centers flat roof span over 8 feet, roof , roof |
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| Framing Lumbet—Kind | Material of chimney Dressed or for Columns under girder ying partitions) 2x4-1 1st floor 1st floor sonry walls, thickness on same lot , to be | ys | Kind Corner posts Size n every floor and, 3rd, 3rd, 3rd | I of heat fuel Sills Sills Max. on centers flat roof span over 8 feet, roof, roof, roof height? fial cars to be accommodated ine proposed building? ineous |
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| Framing Lumbet—Kind | Material of chimney Dressed or for Columns under girder ying partitions) 2x4-1 1st floor 1st floor sonry walls, thickness on same lot , to be | ys | Corner posts Size n every floor and , 3rd , 3rd , 3rd number commerce itually stored in the Miscella e disturbing of any charge of the aboute and City requires | flot heat fuel |
| Framing Lumber-Kind Size Girder C Studs (outside walls and carry Joists and rafters: On centers: Maximum span: If one story building with mas No. cars now accommodated of Will automobile repairing be described. | Material of chimnes Dressed or for Columns under girde ying partitions) 2x4-1 1st floor 1st floor sonry walls, thickness on same lot the floor of th | ys | Corner posts Size n every floor and , 3rd , 3rd , 3rd number commerce itually stored in the Miscella e disturbing of any charge of the aboute and City requires | flot heat fuel |
| Framing Lumber-Kind Size Girder O Studs (outside walls and carry Joists and rafters: On centers: Maximum span: If one story building with mas No. cars now accommodated o Will automobile repairing be d | Material of chimnes Dressed or for Columns under girde ying partitions) 2x4-1 1st floor 1st floor sonry walls, thickness on same lot done other than minor | ys | Corner posts Size n every floor and , 3rd , 3rd , 3rd number commerce itually stored in the Miscella e disturbing of any charge of the aboute and City requires | for heat fuel Sills Sill |

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Come of Occupancy issued NOTES TEREALERS T Table As a **学、成员**(2) #\{=' 数学的数据 ikeli lebeli. Ŀ, 对流线路底 表面的特殊的是 **建筑的部分** 學系統領域 · 1974年 - 1974年 E. The state of ter Tract Tarth Tark Harris Market William MARK Z



R6 RESIDENCE ZUNE





Class of Building or Type of Structure ___ Second Class Portland, Maine, October 22, 1905

CITY of PORTLAND

| To the INSPECTOR OF BUILD |)INGS, PORTLAND, MA | AINE | | |
|---|---|--|--|--|
| The undersigned hereby app | lies for a permit to erec State of Maine, the Bi | t alter repair demolish ir uilding Code and Zonin | istall the following b g Ordinance of the | uilding structure equipment City of Portland, Plans and |
| | | | | |
| pecifications, if any, suomitted her contion 131 State Street | <u>t</u> | | Life Citings amount | Telephone |
| Ocation | Morris Greenber | 8 174 F10016 DE | | Telephone |
| Owner's name and address Lessee's name and address | | | especia, recumen residente productiva de la companya de la company | Telephone 772_41.2 |
| Lessee's name and address | Robert Jackman | , 58 Cross St. | Di roo | No of sheets |
| Contractor's name and address Architect | | Specifications | Plansyes_ | No families |
| | | | | |
| _ | ** | | | 110, 10,1111100 |
| | - o Heat | Style of roof | | 1/00/IIIB |
| Material <u>brick No. stone</u> Other buildings on same lot | | | | Fee \$_6.00 |
| Estimated cost \$_1800. | *** | | | ree 30,000 |
| | General Des | scription of New Y | Work | |
| To construct metal : building, as per | plan | | | |
| It is understood that this permit | | | | |
| is any plumbing involved in the | Deta | uls of New Work Is any electric | al work involved in | this work? |
| | . • | Form notice | senir | |
| | e 1 | Height average @ | rade w mancar poi | 116 01 100 122 |
| | NTion | colid or filled | land! | Cartiror 10010 |
| | ጉ | ickness IOD | DOLLOIII | Cittes |
| | Dian man foot | Roof covering | 7 | |
| | | - allining | Kinaa | Heat |
| | iressed or til | 111 S17.67 | COLLICE POSE - | |
| | Calumne under girdet | N | | ax. on center |
| Size Girder Studs (outside walls and carr | -time contitions) 2v4-1 | 6" O. C. Bridging in e | very noor and had | . 1001 span over o room |
| | 4-4-4 | 2nd | , Jru | |
| Joists and rafters: | 4 . 0 | 2nd | 3rd | , rooi |
| On centers: | | 2nd | 3rd | , rcoi |
| Maximum span: | 15t HUUI | of walls? | - | height? |
| If one story building with ma | isonry waiis, thickness | | | |
| | | If a Garage | | |
| No. cars now accommodated | on same lot, to b | e accommodatedn | umber commercial | cars to be accommodated |
| Wii! automobile repairing be | done other than mino | or repairs to cars habit | ually stored in the | proposes w |
| 77 h | | 1 | Miscellan | cous |
| PPROVED: | | Will work require of | disturbing of any t | ree on a public street? no |
| 1/1/M - | | Will there he in | harge of the abov | e work a person competent to |
| House R | 2 | son that the Stat | e and City requir | ements pertaining thereto are |
| - (X - 100 Ol. | Lines | observed? | res | |
| CHIEF | DE FUIE DEPT | Observeur | HOILES G | |
| ************************************** | •• | J | Robert Jack | man |

INSPECTION COPY



| NOTES | |
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| 3-17-66 Combletool 810 | Date of permit Inspn. closing-in Inspn. closing-in Final Inspn. Final Inspn. Cert. of Occupancy issued Staking Out Notice Form Check Notice |
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CITY OF PORTLAND, MAINE Application for Permit to Install Wires

| Permit No. 54/6/ |
|---|
| issued |
| Portland, Maine 19 19 |
| 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 ollowing specifications: |
| (This form must be completely filed out - Minimum Fee, \$1.00) |
| Owner's Name and Address Atom Proches |
| Owner's Name and Address Hann Portland Tel. Tel. Contractor's Name and Address Portland Tel. 79.7.2.7.87 Location 13/ Use of Building Number of Families H. Apartments H. Stores Number of Stories 3 |
| Location 13/ Use of Building |
| Number of Families . H. Apartments |
| Description of Wiring: New Work Additions Atterations |
| Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet) |
| FIXTURES: No Light Switches Fluor. or Strip Lighting (No. feet) |
| SERVICE: Pipe Cable Underground No. of Wires Size |
| METERS: Relocated |
| |
| MOTORS: Number Phase H. P Amps Volts Strafter |
| HEATING UNITS Domestic (Oil) |
| Commercial (Oil) No. Motors Phase H.P |
| Electric Heat (No. of Rooms) to |
| APPLIANCES: No. Ranges H. Watts 40 Brand Feeds (Size and No.) 2-6-1. 5 |
| Elec. Heaters Watts |
| Miscellaneous Watts Extra Cabinets or Panels |
| Transformers Air Conditioners (No. Units) Signs (No. Units) |
| Will commence |
| Amount of Fee \$ 9.00 V Signed Parlah W. M. Signed Wall Call on In. |
| Will tall on Ins. |
| |
| SERVICE GROUND GROUND |
| VISITS: 1 2 |
| 7 |
| REMARKS: |
| 2,12/ |
| INSPECTED BY Hertung |
| (OVER) |

WIRING SERVICES MOTORS HEATING UNITS APPLIANCES FEES FOR WIRING PERMITS EFFECTIVE JULY 51. . . . 3 1 to 30 Ourlets Over 60 Outle's, each Outlet (including switches)
(Each twelve feet or fraction thereof of fluorescent lighting or any type of plug molding will be classed as one outlet). Single Phase Domestic (Ca Commercial (C Not exceeding 50 H.P. Over 50 H.P. Three Phase Ranges, Countil Tops, Ovens. Wiver Heaters, Disposals, Dishwashers, etc. -- Each Unit Electric Heat (... ', Room) (including switches)
(including switches)

2.00 4.00

3.00 4.00

4.00 .75 2.00 3.00

9

TEMPORARY WORK (Limited to 6 months from date of permit)

Service, Single Phase Service, Three Phase

10.00

1.00 2.00 1.00

1.50

Circuses, Carnivals, Fairs, etc.

MISCELLANEOUS

Distribution Cabinet or Panel, per unit

:

1.00 2.00 2.00

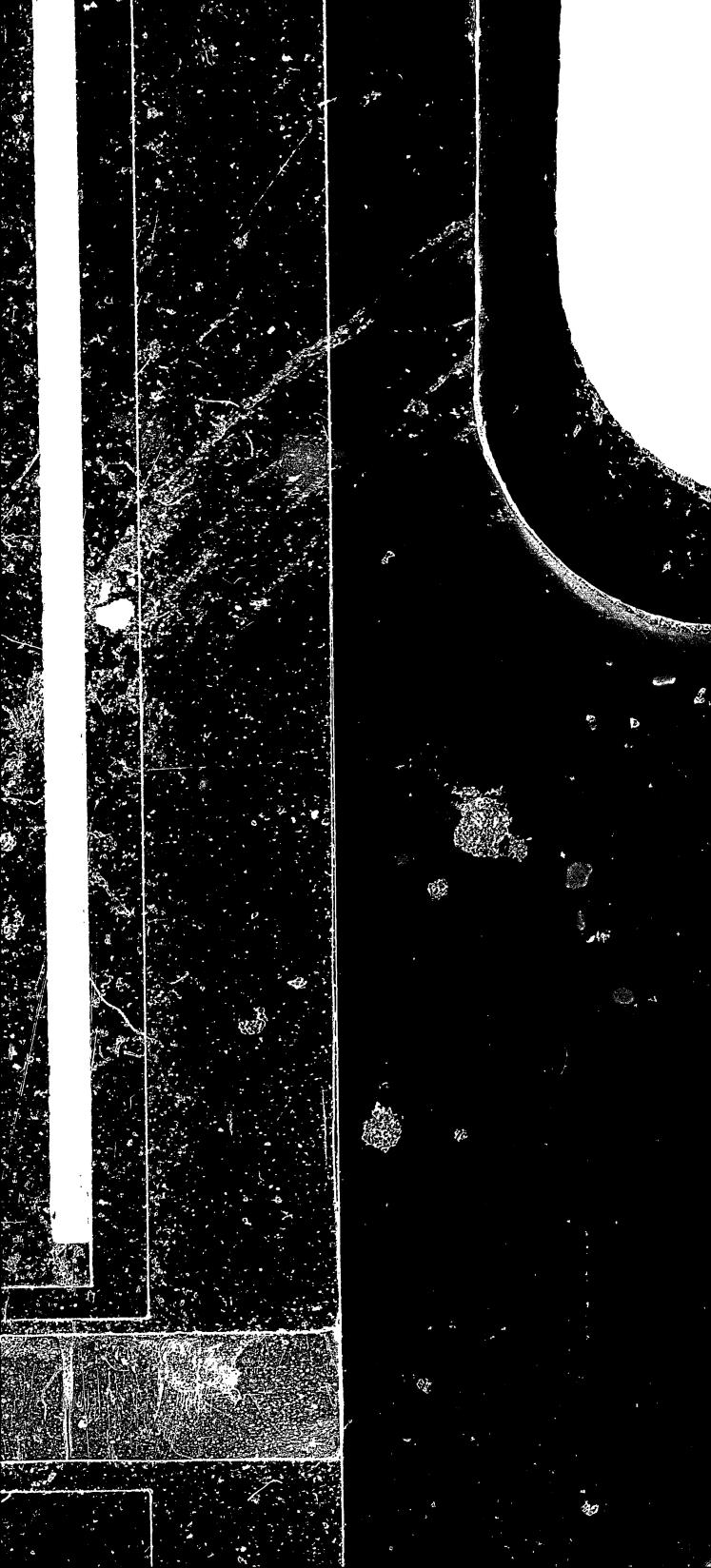
Transformers, per unit

LOCATION STATE ST 131

INSPECT ON DATE 11/15/6 5

WORK COMPLETED 11/15/6 5

FOTAL NO. INSPECTIONS FOTAL NO. INSPECTIONS REMARKS:



Memorandum from Department of Building Inspection, Portland, Maine

FIRE ALAUM BYS EM

August 12, 1965

Location: AN State St.

when such a system has been installed, the owner and losses of the building are responsible for keeping the system in working order at all times so that the system may always be on yeard to warn the occupants of the building in case a rire starts. To discharge this responsibility and to have good assurance that he will not be held either financially or criminally liable in case of injury or loss of lifs in his building due to fire, it is my belief that the owner and lasses must see to it that the slarm system is tested every twenty-four hours. This may be done by merely pressing very briefly the test button to see if the balls ring loud and clear.

Because this is a raisty device thenever it is found that the bells do not ring loud and clear or any other defect appears in the system, the owner or his agent should notify immediately acces prodetermined party who has agreed in advance to come at once and service the system, whether day or night, Sundays or holidays.

It is recommended that the name of such a person or party and the address and telephone number be posted permanently on or in the control box of the system.

A.P.- 131 State Street -

August 13, 1965

Er. Ralph Cook 295 Allen Avenue

cc to: Hamlin Rocking Grate Co.
130 Pitt Street
cc to: Fire Dept.

Dear Mr. Cook:

Permit for installation of an automatic fire detection and alarm system in the building at the above named location is issued herewith subject to the following conditions:

- 1. The system is to be installed throughout the entire basement; in all offices, rooms, halls, and spaces in the first and second stories; in all public halls, stair halls, and closets opening off halls or under stairs in the third story; and throughout all attic spaces.
- 2. It is understood that deproved bewards #245 thermostats are to be used and that they are to be spaced no more than 20 feet apart and not over 10 feet from any wall or partition. Permit is issued on this basis.
- 3. Edwards gongs bearing the label of approval of Underwriters' Laboratories, Inc. are to be installed. While the permit application indicates that gongs are to be installed in the cellar and attic as well as in the first and third stories, it is doubtful if as many gongs as specified will be needed to serve the purpose for which the system is being installed. It is therefore suggested that you consult the Fire Department concerning the number and location of gongs that will be required.

Very truly yours.

Albert J. Sears Evilding Inspection Director

AJSiz

CITY OF PORTLAND, MAINE

FIRE DEPARTMENT

To: A. J. Sears, Bldg. Inspection Director

DATE: August 12, 1965

FROM H. M. Bruns, District Chief, Fire Frevention Bureau

SUBJECT: Installation of Fire Detection and Alarm System at 131 State St.

The application for a permit to install a fire detection and alarm system at 131 State St. is approved by this office, providing the system covers all offices, halls, closets off halls and under stairs, stair halls, entire basement and attic.

Detectors shall not be in excess of 15° apart; distance of thermostats from any wall or partition shall not exceed 7.5 feet.

System is an approved Edwards System.



R6 RESIDENCE ZONE



APPLICATION FOR PERMIT

| PERMIT | ISSUED |
|--------|------------------|
| | ()\$23 3 1965 |

CITY of PORTLAND

Class of Building or Type of Structure Second Class

Portland, Maine, August 11, 1965

| To the INSPECTOR OF BUI | LDINGS, PORTLAND, MA | INE | •• ••• |
|-----------------------------------|--|---|--|
| | | | building structure equipment City of Portland, plays and |
| in cacordance with the Laws of | the State of Maine, the Bu | chacifulions | |
| specifications, if any, submitted | | | Dist. No |
| Location 151 Coast 154 | Hamlin Rocking Gra | te Co.130 Fitt St. | Telephone |
| Owner's name and address | Hanti I | | Telephone |
| Lessee's name and address | Ralph Cook, 295 | Allen Ave. | 797-2781 Telephone |
| | | | |
| | | | |
| Proposed use of building | Doctor's C | ffices | No. families |
| | · 3 Uast | Style of roof | 170011118 |
| Material brick No. sto | | | |
| Other buildings on same lot | ************************************** | cription of New Work Clurc | Fee \$ 5.00 |
| Estimated cost \$ | Comment Des | emintion of New Work Column | nds#245 |
| 6" Edwards Gongs-one one | rering basement, fire cring basement, fire sering basement, fire sering basement, fire sering so for such the whose protection is substantial cabin ick with hinged door, clean place where to button rigidly find the alarm will noting. Installer wof system and when the sering sering the sering sering the sering the sering sering the sering sering sering the sering s | sing Lonal and third flower theory, second and third flower the corporate of signal, number intended—current by dry batt will strength signal, to operate of no less than the gauge of and catch and located not less than the gauge of the convenient lastened in place, convenient requently. Alarm silecting swound if switch is thrown to fill rasten to control box fuller and how to secure servicing first floor hall, one between | and location as to eries of catacity to te system at least teel or well-seasoned tees than 6" nor more that the control of the |
| | Date | ile of New Work | ued with Lette |
| Is any plumbing involved in | this work? | | n this workr |
| | | | |
| | | Form notice sents | ····· |
| | | | |
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| | | | |
| | Dian and foot | Roof covering | *************************************** |
| | No. 1-1-5-1-1-monore | of lining SING OF | neat ruci ruci |
| | | | |
| 01.1 | Columns under girder | s N | lax. On Centers |
| Studs (outside walls and ca | ing partitions) 2x4-16 | W O. C. Bridging in every noor and ha | t toor span over o men |
| Joists and rafters: | 1st flage | 2nd 3rd | ······································ |
| On centers: | 1st floor | , 2nd, 3rd | |
| Maximum span: | 1st floor | , 2nd, 3rd | L_:_L+> |
| If one story building with | masonry walls, thickness | of wedle? | neighti |
| | | If a Garage | |
| No cars now accommodat | ed on same lot, to be | accommodatednumber commercia | l cars to be accommodated |
| Will outomobile renairing | be done other than minor | repairs to cars habitually stored in the | proposed building? |
| Will automobile repairing | | Miscellar | ieous |
| APPROVED: With Orther | Sag S Justines S | Will work require disturbing of any will there be in charge of the above see that the State and City requiouserved? | ve work a person competent to |
| CHIEF C | F FIRE DEPT. | Ralph Cook | |
| CS 301 | | nal Pa | |

INSPECTION COPY

Signature of owner by: Resland

NOTES Notif. closing-in Date of permit Staking Out Notice Cert. of Occupancy issued Final Notif. Form Check Notice Final Inspn. Inspn. closing-in -≎ŏli इत् वहरूतं ज् 15 4122

PERMIT ISSUED

APPLICATION FOR PERMIT FOR
HEATING: COOKING OR POWER EQUIPMENT

Portland, Mains, July 22, 1965

UVU

| | Plant t Tirking on a |
|--|--|
| To the INSPECTOR OF BUILDINGS, PORTLAND, ME. | WITT DI EGITTE |
| The undersigned hereby applies for a permit to insi | all the following heating, cooking or power equipment in accord- |
| ance with the Laws of Maine, the Building Code of the Cit | of Portland, and the following specifications: |
| Location 131 State Street Use of Buildi | ng Doctors' Offices No. Stories New Building |
| Name and address of owner of appliance Morris Gre | enhang 130 Bitt at a Existing." |
| Installer's name and address Dandoll & Modella | |
| Installer's name and address Randall & McAlliste | r, S. Goldmercial St. Telephone |
| General Description of the connection of the con | ription of Work |
| To installoil burner (replacement) in connec | tion with existing steam heat |
| Article with the transport in a reason around it will be a reason and the second in th | The second secon |
| The state of the s | |
| Lecation of appliance | R POWER BOILER |
| olf so how protested | naterial in floor surface or beneath i |
| | minimum CIDO OT THEIR |
| and the contract of the same of applicant the contract of applicant the contract of the contra | ce or caving top of furnance |
| Size of This war a | rice |
| of the connections to | same flue |
| If gas-nred, now vented? | Rated maximum demand per hour |
| will sufficient fresh air be supplied to the appliance to insure | proper and safe combustion? |
| IF.OIL | BURNER |
| Name and type of burnerIron Fireman Will power | I shelled by make the state of |
| True operator be always in aftendance? | |
| Type of floor beneath burner | Size of west airs. |
| Location of oil storage | A Minimal and the control of the con |
| Low-water shut off Make | aviating |
| Will all tanks be more than five feet from any flame? | existing No. |
| | |
| Total capacity of any existing storage tanks for furnace burn | ers |
| IF COOKING | APPLIANCE urnable material in floor surface or beneath? |
| Location of appliance | urnable material in floor surface or beneath? |
| If so, how protected? | Height of Legs, if any |
| , – Distance to c | Ullipusiidie maierial troin ton of appliance ? |
| Tom from oil appliance | the Room and the state of the s |
| Other connections to se | ime flue |
| Is hood to be provided? | ited? Forced or gravity? |
| If gas fired, how vented? | Rated maximum demand per hour |
| MISCELLANEOUS FOURTH | T OR SPECIAL INFORMATION |
| The state of the s | 1 OR SPECIAL INFORMATION |
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| manager process of the same and | |
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| Amount of fee enclosed?2:00 (\$2.00 for one heater, e | c., 50 cents auditional for each additional heater, etc., in same |
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| WI | I there be in charge of the above work a person competent to |
| Sec | that the State and City requirements pertaining thereto are |
| Obse | rved?yesRandall & Ocallister |
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| INSPECTION COPY | with and he will be the same will be the same of the s |
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| experience of the second secon | | 4-9-1-12-20 | .100.: | |
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| PERMIT TO INSTALL PLUMBING PERMIT PROPERTY PERMIT PROPERTY PERMIT PROPERTY PERMIT PROPERTY PERMIT PROPERTY PERMIT PROPERTY PERMIT P | PERMIT NUMBER |
| Tustallation For: | 7.5 |
| Portland Plumbing Owners Address: 133 Da Tinspector Pillip Fourio Da | He: 7/11/65 % |
| App. First Insp. 2 1 LAVATORIES | 4 2.60 4 2.60 5 2.60 |
| Date 3 BATH TUBS FRNOLD R. GOODWIN SHOWERS | |
| APP. FIRST THISP. HOT WALES WATER HEATERS TANKLESS WATER HEATERS | |
| BERIOLD R GOODWILL SEPTIC TANKS BERIOLD R GOODWILL SEVERS BERIOLD R GOODWILL SEWERS ROOF LEADERS | |
| Commercial | 16.60 |
| DMUTT FAMILY I New Construction Remodeling PORTLAND HEALTH DEPT. PLUMBING INSPECTION | |
| PORTLAND RESIDENT | |
| | |

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

| | | Permit No. 540.57 |
|--|--------------------------|--|
| | | Issued |
| To the City Electrician, Portland, Maine: | nortland, Ma | ine July 9, 19 65 |
| The undersigned horsely was the | | |
| The undersigned hereby applies for a permit tric current, in accordance with the laws of Man and the following specifications: | , the Electric | of Ordinance of the City of Portland, |
| (This form must be completely Morris Greenberg Warris Name and Address Handall & Wo | filled out — A | linimum Fee, \$1.00) treet |
| | Allistan RL | Tel. |
| Location 131 State Street | Ise of Building | Drs. office |
| Number of Families Apartments | | * ** * * * * * * * * * * * * * * * * * * |
| Description of Wiring: New Work | Stores | Number of Stories |
| Install Model CF-100 Ironfireman Whirl | Additions power Oil R | Alterations |
| Metal Molding | 3X Cable | |
| No. Light Outlets Plugs I. | ight Circuits | Plug Molding (No. of feet) |
| FIXTURES: No. Light Switches | | Plug Circuits |
| SERVICE: Ding | ground | Strip Lighting (No. feet) |
| METERS: Relocated Added | | No. of Wires Size |
| MOTORS: Number Phase H. P. | _ | Tetal No. Meters |
| HEATING HAUTE | Amps 1 | Volts Starter |
| () 1 ₁ | o. Motors | Phase I H.P. 1/4 |
| | o. Motors | Phase H.P |
| Electric Heat (No. of Rooms APPLIANCES: No. Ranges Watts | 5) | |
| Floa II | Brand | Feeds (Size and No.) |
| Missellana | | · |
| Miscellaneous Watts Transformers | Extr | a Cabinets or Panels |
| All Collectioners (No. 1 | Inite\ | Signs (No. Units) |
| Will commence July 8 1965 Ready to cover | in 1 | 9 Inspection July 9 1965 |
| Amount of Fee \$ 2.00 | | The section during y 1905. |
| Si | gned Randal | l & Mc Allister |
| DO NOT WRITE BEI | OW THIS LINE | |
| SERVICE METER | | |
| VISITS: 1 | | GROUND |
| 7 | 4 | 5 6 |
| REMARKS: | 10 | 11 12 |
| | | |
| | | n/ A |
| CS 283 IN | SPECTED BY | TW Herbert |

INSPECTED BY TW Herbert (OVER)

LOCATION STATE ST /3/...
INSPECTION DATE 7/26/65...
WORK COMPLETED 7/26/65...
TOTAL NO. INSPECTIONS. /...
REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

| 1.00 2.00 2.00 2.00 | MISCELLANEOUS Distribution Cabinet or Panel, per unit |
|--------------------------------------|---|
| 1.00 2.09 1.00 .02 10.00 | TEMPORARY WORK (Limited to 6 months from date of permit) Service, Single Phase |
| 1.50 | APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposais, Dishwashers, etc. — Each Unit |
| 2.00 4.00 .75 | HEATING UNITS Domestic (Oil) |
| 3.00 4.00 | MOTORS Not exceeding 50 H.P. Over 50 H.P. |
| 2.00 4.0 [^] | Single Phase |
| 2.00 3.00 .05 | # (including switches) |

ADDITIONS

A.P.- 129-131 State Street June 25, 1965 cc to: N. T. Fox Co., Att: J. H. Marks, Maslin Rocking Grate Co. 24 Morrill Street % Morris Greenberg, Pres. cc to: Albert Duplus, 82 Cumberland Ave. 130 Pitt Street Gentlemen: Persit to change use of the third floor from doctor's offices to four spartments at the above address is being issued subject to plans received with application and the following Building Code restrictions: The window to be installed in the northwesterly wall to serve the bathrooms of Apartment #1 is to have metal sash and wirerlass. 2. In lieu of the required one-hour fire separation, an automatic fire detection and alarm system is to be installed throughout the entire basement, the first story, the second story, and in all public halls, stair halls, and closets opening off halls in the third story. The new partitions bordering public hallways are to be covered both sides with gypsum wallboard at least one-half of an inch in thickness or with plaster on an incombustible base. " repribile latch set is required on the rear outside exit apple A separate permit is required for the installation of the Estal

fire escape.

Very truly yours,

Archie L. Scekins Deputy Building Inspection Director

A.P.- 129-131 State St.

June 8, 1965

Hamlin Rocking Grate Company % Korris Greenberg, Pres. 130 Pitt Street

ce to: N. T. Fox Co., Att: J. H. Merks, Jr. 24 Korrill Street co to: Albert Tupius, 82 Cumberland Avonue

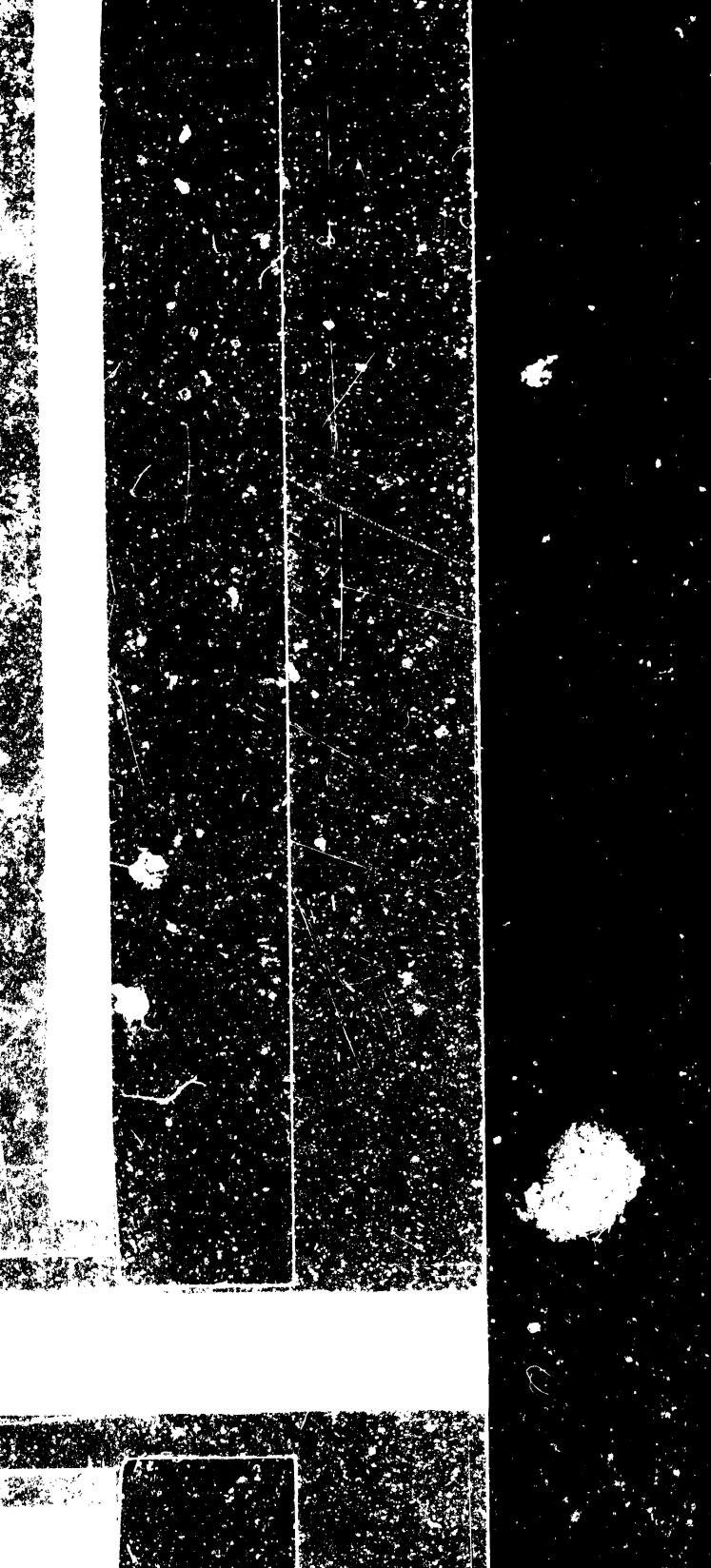
Gentlemen:

Your appeal under the Zording Ordinance for prection of a metal fire secape on the southeasterly side of the building at the above named 'ocation has been sustained. & Building Gode appeal relating to the closeness of the northwesterly wall to the lot line and to the omission of the required one-hour fire securation between the doctors! offices in the lower stories and the apartments proposed in the third story has been sustained subject to the following conditions:

- The window to be installed in the northwesterly wall to serve the bathroom of Apartment, #1 is to have metal sach and wireglass.
- In lieu of the required one-hour fire separation, an automatic fire detection and alarm system is to be installed throughout the entire basement, the first story, the sec and story, and in all public halls, stair halls, and closets opening off halls in the third story.

Information in writing or otherwise is needed before issuance of any permit that these conditions are to be met. Also needed is information concerning the questions raised in our letter of May 12, 1965, as follows:

- Details of alterations to front stairs from second to third floor showing compliance with requirements.
- Indication that windows serving as access from Apts. #1 and #2 to fire escape are large enough to meet requirements or how they will be reade to doseo.
- Details of walkway and railing on flat roof from which access to fire escape is to : provided for Apts. #3 and #4. ok 3.
- Indication that hand rails are to be provided on both sides of existing stairways over 40 inches wide if they do not now exist.
- Indication that all public halfs and stair halls down through the building. to be used by the occupants of the anartments in order to reach out-of-doors are to be equipped with artificial lighting on the owner's meter controlled by an automatic time switch so as to be burning throughout the hours of darkness.



Biff. b. Information that new partitions bordering public hallways are to be covered both sides with gypsum wallboard at least one-half of an inch in thickness or with plaster or an incombustible base.

 Indication that a vestibule latch set or equivalent will be provided on rear outside exit door unless it is already so equipped.

Yery truly yours,

Albert J. Sears Building Inspection Director

MS:m

R6 RESIDENCE ZONE

APPLICATION FOR PERMIT

| Class of Buildin | ig or Type of Structur | Second Mass | - | JUN 20 1900 |
|--|--|---|---|---|
| TATE | Portland. Maine | April 8, 1965 | | PITY of DORTEAN!) |
| To the INSPECTOR OF BUIL | | | | |
| | pplies for a permit to ere he State of Maine, the B | ct alter repair demolish i Building Code and Zonin | | building structure equipment c City of Portland, plans and |
| ocation 131 State St | reet | Within | Fire Limits? | Dist. No |
| Owner's name and address | | | | |
| essee's name and address | | | | • |
| Contractor's name and address | | | | |
| Architect | - | - | | |
| Proposed use of building | | | | |
| ast use | | - | | |
| | | | | |
| Material brick No. storie | | | | |
| Other buildings on same lot | | | *************************************** | |
| Estimated cost \$_2000. | General Des | cription of New V | | Fee \$. 6.00 |
| To change use of this as per plans | rd floor from doc | | | · |
| | | AC | ippeal sustai | nois 6/7/65 |
| | ->ermit | Issued with Letter | Serit to P | 10 00 5/20/65 |
| | | | | • |
| | | nounder | ree: enaterna | 6/3/65 |
| It is understoed that this permit he nams of the heating contractor | | ation of hesting apparat | us which is to be t ters | aken out separately by and in |
| | Detai | ls of New Work | | |
| is a sy plumbing involved in th | is work?yes | Is any electrical | work involved in | this work? <u>Yes</u> |
| onnection to be made to pu | iblic sewer? | II not, what is p | proposed for sewa | rge? |
| Has septic tank notice been se | nt? | Form notice se | nt? | |
| Height average grade to top of | plate | Height average gra | de to highest poir | nt of roof |
| Size, front depth _ | | | | |
| Material of foundation | | | | |
| Kind of roof | | | | |
| No. of chimneys | | | | |
| Framing Lumber-Kind | | | | |
| • | | | - | |
| Size Girder C | = | | | |
| Studs (outside walls and carry | | | | |
| Joists and rafters: | | | | , roof |
| On centers: | | | | , roof |
| Maximum span: | | • | - | , roof |
| If one story building with mas | onry walls, thickness o | f walls? | | height? |
| | | If a Garage | | |
| No. cars now accommodated or | | _ | ber commercial c | ars to be accommodated |
| No. cars now accommodated of Will automobile repairing be d | | | | |
| whi automobile repairing be d | one other man mush r | chairs in cars nanituan | | |
| ROVED: | | | Miscellaneo | |
| ~ ~ ~ | | Will work require dist | urbing of any tre | e on a public street? <u>ho</u> |
| APPROVIDE | - I | Will there be in char | ge of the above | work a person competent to |
| care project | TANGOVA . | | | nents pertaining thereto are |
| CHES O | FURE DEP | observed?yes | | |
| | | | Hamlin Rock | king Grate Co. |
| 10 11/2/10/10/1 | T IEL | | | |
| | p | 100 | 1 | · (x) - |
| INSPECTION COPY Sign | chire of ownerBy: | - your | fremless | 9, vus / |
| | | | / 1 | PH/ |

NOTES Form Check Notice Staking Out Notice Final Inspn. Cert. of Occupancy issued Final Notif. Inspn. closing-in 1000

Qd \$65. - \$/28/65 appeal granted \$/3/05 65/59

CITY OF PORTLAND, MAINE IN THE BOARD OF APPEALS

MISCELIANEOUS APPEAL

Hamlin Rocking Grate Co.

Owner of property at

under the provisions of Section 24 of the Zoning Ordinance of the City of Portland, herebying
respectfully petitions the Board of Appeals to remit; change use of third story of building
from offices to living quarters for four families, and luding the erection of a metal fire
escape balcomy and stairs at least two feet wide extenting nearly the entire length of the
side of the building toward Spring Street. This permit is presently not isomable under the
Zoning Ordinance because the fire escape will project to within about 10 feet of the side
Zoning ordinance because the fire escape will project to within about 10 feet of the side
Lot line instead of the minimum clearance of 15 feet being provided as required by
Section 7-B-2 applying to the B-6 Residence Zone in which the property is located.

LEGAL BASIS OF APPEAL: Such permit may be granted only if the Board of Appeals finds that enforcement of the terms of the Ordinance would result in undue hardship and desirable relief may be granted without aubstantially departing from the intent and nurrose of the Ordinance.

Herlin Rocking Grate Co.

APPELLANT

DECISION

After public hearing held June 3, 1965 the Board of Appeals finds that enforcement result in undue hardship and desirable relief of the terms of the Ordinance would he granted without substantially departing from the intent and ourpose of the Ordinance.

It is, therefore, determined that such permit may

be issued.

ROARD OF APPEALS

City of Portland, Maine Municipal Officers BUILDING CODE

Granted 6/7/65

Your ppellant, Hamlin Eccking Grate Co. who with owners of property it 129-131 State Street respectfully petitions the Municipal Officers of the City of Portland to permit an exception to the provisions of the Building Code relating to this property, as provided by Section 115, Paragraph A of said Building Code, to change the use of the third story of the building at the above named location from offices to living third story of four families. This permit is presently not issuable under the quarties for four families. This permit is presently not issuable under the Building fode because (1) The wall of the ouilding towards Congress Street, which is mactically on the side lot line has ordinary wood sash and plain glass in the windows instead of the metal sash and wire glass required by Section 13-b-2 because it is closer than 5 feet to the lot line; (2) A separation of at least one-hour fire remistance is not to be provided between the olding use in the first two stories and the living quarters in the third story as required by Section 203-b-3.

The facts and conditions which make this exception legally permissible are as follows:
To avoid practical difficulty and unnecessaryhardship provided relief may be granted without substantially departing from the intent and purpose of the Building Code.

By: Marpellant

Harlin Rocking Grate Co.

After public hearing held on the 7th day of June , 1965, the Municipal Officers find that an exception is necessary to avoid practical difficulty and unner as any hardship and relief may be granted without substantially departing from the intent and purpose of the Building Code provided that an automatic fire detection and aiar i system is provided throughout the entire basement, first and second stories, and in the public halls and stairhalls of the third story and provided that metal sast and ware glass are provided for the window of the bathroom in apartment \$1.

It s, therefore, determined that exception to the Building Code may be permitted in this si mific case, provided the above conditions are met.

MUNICIPAL OFFICERS

AP- 131 State Street

June 4, 1963

A. H. Relson Jr. Pleasant Hill Road Scarborough, Vains cc to: State Street Corporation 131 State Street cc to: Samer-Hemsesy Co. 102 Exchange Street

Dear Mr. Melaunt

Duilding permit to construct pertition with 3 foot wide door in it across public hallway in second story of office building at above mand location is issued herewith subject to the following conditions:

- 1. There is to be no locking davice on the new door, so that access to the rear stainey will sleays be available for occupants of the offices in the front part of the building.
- 2. An exit sign is to be installed of over the new doorsey on the side of the partition towards the front of the building.

Yery trily yours,

Albert J. Sears and Mrector

438:m

RE RESIDENCE ZONE



APPLICATION FOR PERMIT

| the INSPECTOR OF BUILD | INGS, PORTLAND, MAI | NE | | |
|--|--|--|--|--|
| The undersigned hereby applacecordance with the Laws of the ecofications, if any, submitted here | ies for a permit to erect of State of Maine, the Bui with and the following s | iller repair demolish install lding Code and Zoning Oro pecifications: | isnance of the Criy of Portion | u, prons um |
| 7 31 State St. | | Within Fire | Limits? Dist. ! | o |
| wner's name and address . St. | ate utreet Corcor | ation, 131 State St | . Telephone | |
| | | | Telechone. | |
| essee's name and address | A h Aslson Jr.Pl | easant Hill Rd, Sea | | |
| ontractor's name and address | · C | necifications | Plans yes No. of | sheets 1 |
| ontractor's name and address rchitect roposed use of building | Offices | pecinication | No. fa:nilie | ·s |
| | 4 | | No. familie | |
| ast use | | Carlo at and | Roofing | |
| laterial brick No. stories | Heat | Style of 1001 | | - |
| Other buildings on same lot | and the second s | | F e 2 | 2,00 |
| Stimated cost \$ 100.00 | . . | | | The state of the s |
| No. com inc | General Desci | ription of New World | \$ | - |
| • | | | | |
| | ** *** | | • | |
| y wanganing paramite | | | * | - |
| | | | | |
| and the second s | • | Onemit 1 | Issued with Letter | |
| | ve * | · Lorent | 104000 WITH There- | |
| It is understood that this permit d the name of the heating contractor. | PERMIT TO BE | ISSUED TO CONCINC | rhich is to be taken out separe tor | stely by and |
| | Details | of New Work | | |
| Is any plumbing involved in this | work? | Is any electrical wo | rk involved in this work; | |
| Is connection to be made to pub | lic sewer? | li not, what is proj | oosed for sewager | |
| Has septic tank notice been sen | t? | Form notice sent? | | |
| Height average grade to top of | plate | Height average grade t | o highest point of roof | |
| Size, front depth | No. stories | solid or filled land? | earth or roc | Kf |
| Size, front depth Material of foundation | Thick | eness, topbotto | m ~llar | |
| | Rise per foot | Roof covering | ······································ | |
| Kind of roof | | | | |
| Kind of roof | Material of chimness | of lining | Kind of heat | Iuei |
| Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Co | Material of chimneys Dressed or full: | of lining size? Corne | r posts Sills | Iuei |

1st floor_ · · · Joists and rafters: 2nd. 1st floor... ... On centers: _, 2nd_ 1st floor__ Maximum soan: If one story building with .aasonry walls, thickness of walls?... If a Garage No. cars now accommodated on same lot_____, to be accommodated___number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

observed? yes State Street Corporation

A.H. Helson Jr.

Signature of owner by: Sawger - Hennesty Comby - Building Manager

INSPECTION COPY

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FILL IN AND BIG . WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, Jy y 30, 1948

PERMIT ISSUED JUL 31 1938

CITY of PORTLAND

| LACACION | oet Use of Building Business offices No. Stories 2 Existing " |
|--|--|
| Name and address of owner of | of appliance State St. Corp. (Ray Callahan), 131 State Street |
| | Fazdall & Ycallister, 84 Commercial Street Telephone 3/2841 |
| | · |
| | General Description of Work |
| | equipment in connection with existing steam heat. (replacement) |
| | IF HEATER, OR POWER BOILER |
| Location of appliance or source | ce of heat Type of floor beneath appliance |
| | Kind of fuel |
| | or combustible material, from top of appliance or casing top of furnace |
| | From front of appliance From sides or back of appliance |
| | Other connections to same flue |
| If gas fired, how vented? | Rated maximum demand per hour |
| | IF OIL BURNER |
| Name and type of burner | Tinken Labelled by underwriter's laboratories? Yes |
| Will operator be always in att | tendance? Does oil supply line feed from top or Lottom of tank? Bottom |
| Type of floor beneath burner. | Concrete undergrou |
| Location of oil storage | Cellar Number and capacity of tanksexisting_500_gal. |
| | three-way valve be provided? |
| | five feet from any flame? How many tanks fire proofed? |
| Total capacity of any existing | g storage tanks for furnace burners None |
| | IF COOKING APPLIANCE |
| Location of appliance | Kind of fuel Type of floor beneath appliance |
| | |
| 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 |
| | If so, how vented? |
| | Rated maximum demand per hour |
| MISCE | LLANEOUS EQUIPMENT OR SPECIAL INFORMATION |
| | |
| | |
| MATTER LOS CETTA O TO TOPOSITE ABBOTOGRAFIS GROUP THE MALLE AS SECURE OF A MALLE CAMBEL | AND THE PERSON AND THE TRANSPORT WHEN WEIGHT WITH A PROPERTY OF THE PERSON AND ADDRESS AND |
| <u>millertend et de procup</u> e a septe filosofica des busquestes p _e legates a special de sea apere 14. | paragrammanian description (material material material to the strategic control contro |
| | terrondrichten was der |
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| | the supplication and the supplication of the s |
| | |
| Amount of fee enclosed? 2.0 | (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in san |
| Amount of fee enclosed? 2 . \O building at same time.) | (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in sam |
| building at same time.) | (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in sam |
| building at same time.) | |
| building at same time.) | Will there be in charge of the above work a person competent |
| building at same time.) | Will there be in charge of the above work a person competent of |
| building at same time.) | Will there be in charge of the above work a person competent a see that the State and City requirements pertaining thereto a observed? |
| Amount of fee enclosed? 2. 2 building at same time.) | Will there be in charge of the above work a person competent a see that the State and City requirements pertaining thereto as |

| • | | | |
|--|---|--|---|
| Permit No. 48/1333 | ٠., | | |
| Location 131 State St. | - | | |
| Owner State St. Corp. | | | |
| Date of permit 7/31/48 | | ж. | |
| Approved 2 11.49 France | - | # # # # # # # # # # # # # # # # # # # | |
| NOTES | | - | - 33. 学习实现是严重 |
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| 8 Name & Latel. | | | |
| 6 Stack Control. | | | 建筑建筑建筑 |
| 7 High Limit Control | | | |
| 8 Remote Courted | | | d desired |
| Piping Support & Protection | | ** E* | 了以外的政策的政策的 |
| 10 Valves in supply Line | | • | |
| 11 Capacity of Tanks | | - | |
| 18 Tana highlity & Supports | + | | |
| 14. Oli Guszy | | - به الحديد - بولاد المديد المدي | |
| 18 Instucton Card. | | | 。 第二、四章、四章、四章 |
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CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTIO

Room 21, City Hall

Gentlemen:

In connection with the installation of oil burning equipment as indicated in statement below, please sign this statement and return to this office as promptly as possible so that the permit may be issued if everything else is found in order, retaining the copy for your file.

Very truly yours,

(Signed) Warren McDoneld Inspector of Buildings.

* * * *

- 1. This statement is to become as much a part of the application for a permit to cover installation of oil burning equipment for , as though written on the St. Corp., at 131 State Street application form.
- 2. A switch or other manual control capable of completely stopping flow of oil to the burner will be provided, such device to be so located as to be conveniently reached and operated without being exposed to danger that may exist at or near the burner. If feasible this switch or similar device will be located at or near the top of the cellar stairs. In case the burner is of a type without electrical controls, a quick-closing valve will be provided in the oil supply line so located and arranged that the valve may be manually closed from the top of the cellar stairs, or outside of the room where the burner is located or from outside the building.
- 3. A quick action, self-closing valve designed to close at 160 to 165 degrees Fahrenheit will be provided in oil supply line.
- 4. Readily accessible shut-off valves, one of which may be the self-closing valve indicated in No. 3 if capable of menual operation, will be installed in oil supply line near each burner and close to supply tank. Shut-off valves will be installed on each side of oil strainers which are not a part of the oil burner unit or which are connected to oil burner unit without intervening piping or tubing. Shut-off valves will be provided both on the discharge side and the suction side of oil pumps, if any, which pump directly to the burner but which are not a part of the burner unit.
- 5. If there is to be a shut-off valve in the discharge line of an oil pump, a suitable pressure relief valve will be connected into the discharge line between pump and shut-off valve and arranged to return surplus oil to the storage tank or to by-pass it around the pump. BALLARD OIL & EQUIPMENT CO. OF MAINE

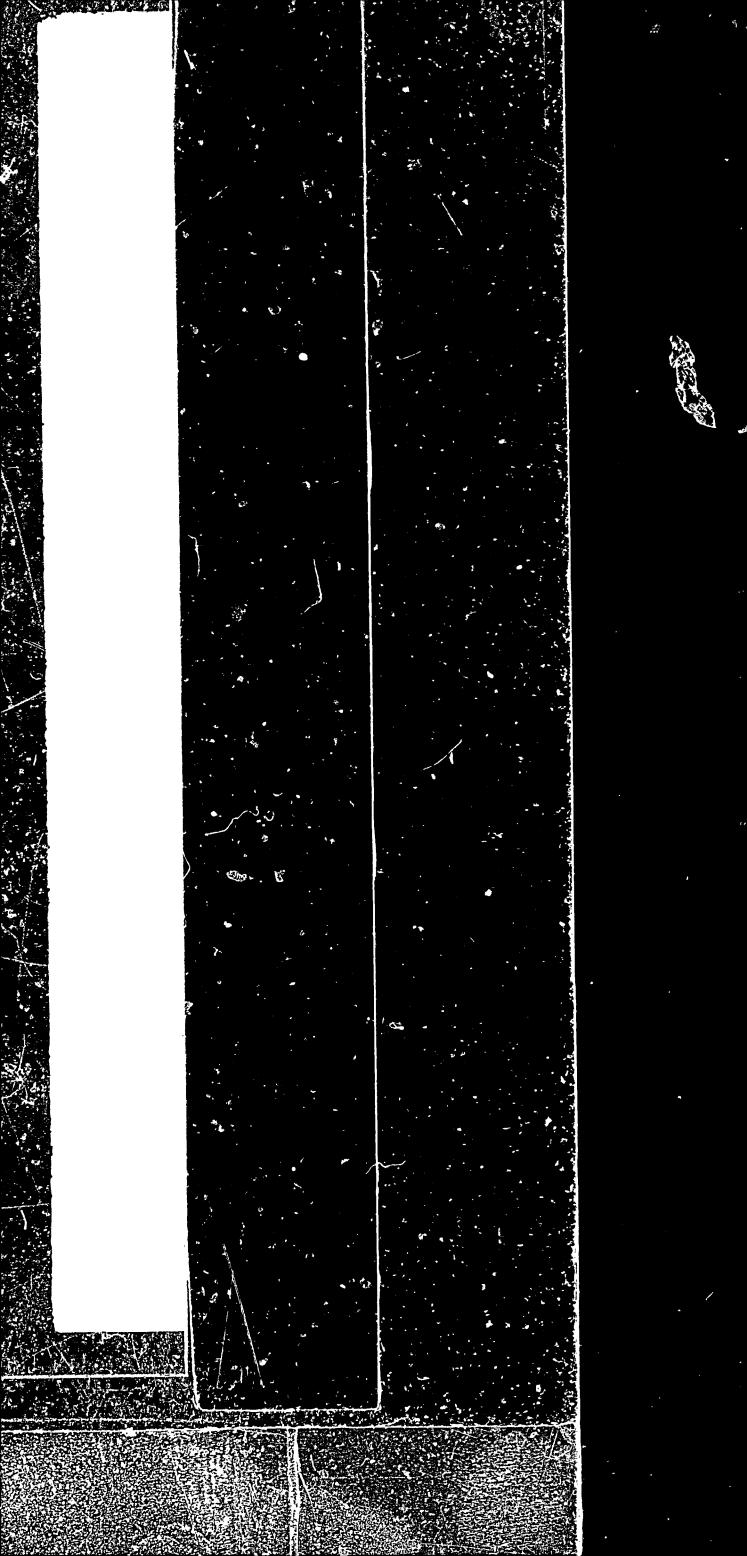
Installer 011 Burner Division July 25. Manager





APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

| · | Portland Maine | July 22, | 1941 - 7 |
|--|---|--|--|
| To the INSPECTOR OF BUILDINGS, PORTLAND, MR. | | A STATE OF THE STA | |
| The undersigned hereby applies for a permit to install accordance with the Laws of Maine, the Building Code of the | l the following heating, e City of Portland, and | cooking or power the following spec | equipment in |
| Location 131 State Street Use of Building | | No Stories | Mess Building |
| Name and address of owner of appliance State Street | Corporation, 13 | 1 State St. | |
| Eallard Oil & Equipment Installer's name and address 353 Comband and Avenue | Co. of Kaine | Telephone 3 | 1991 |
| Installer's name and address 353 Cumberland Avenue General Descript | tion of Work | OR CON | Bern |
| To install Oil Burning Equipment | St | Telephone Telephone Control Co | Existing " 1991 Year the factor of the state of the sta |
| 10 ms(a:L old Data and Data an | | TREAM OUT | - |
| IF HEATER POWER BOILER | OR COOKING DEVIC | enting of occ | VVI |
| Is appliance or source of heat to be in cellar? yes If not, w | hich storyKine | | |
| | | | . 45 |
| Material of supports of appliance (concrete floor or what kind) | | | a di Sa |
| Minimum distrace to wood or combustible material, from top of | appliance or casing top o | f furnace, | |
| from top of smoke pipefrom front of appliance | from sides o | or back of appliance. | |
| Size of chimney flueOther connections to same flue | | | · · · · · · |
| IF OIL BU | RNER | | |
| Name and type of burner Gilbarco GB-3 La | beled and approved by U | nderwriters' Labora | tories? <u>yes</u> |
| Will operator be always in attendance?Ty | pe of oil feed (gravity | or pressure) | essure |
| Location oil storage Buried outside No | o. and capacity of tanks | or.e 1000-ga | llon / |
| Will all tanks be more than seven feet from any flame?Ho | ow many tanks fireproof | ed? | |
| Amount of fee enclosed \$1.00 (\$1.00 for one heater, etc., building at same time.) Simply and I | 50 cents additional for e | | r, etc., in same |
| INSPECTION COPY | nstaller By Manager - | Oil Burner | D17. 9 |



| Permit # City of Portland BUILDING PERMIT A Please fill out any part which applies to job. Proper plens must accompany form. Owner George Klemm Physics 1799 2005 | Zone | Map # | Tata |
|--|---|---------------------------|--|
| Phone a 799-2046 | | | LIGHT |
| Address: 50% 0; Westbrook, ME 04098 | | 27,77 | F 5 Marie D F S S S S S S S S S S S S S S S S S S |
| LOGATION OF CONSTRUCTION 137 State Ct | For Off | icial Use Only | 1011 1220 LD |
| Contractor: T R Flannery Mat Inc | | - Separation: | The state of the s |
| Confector: T R Flannery Mgt Inc. 799-2046 Address: P O Box 6: Westbrook | Inside Fire Limite | Name | AND TO HAVE |
| ME 04000 | m | Ownership: | AY 2 9 1997 |
| Est. Construction Cost; 23,000 Proposed U-e: 16-unit dwell: | Estimated Cost 23,000 | - Janetamp | Public Private |
| rioposed One: ID-Unit dwelli | ing Zoning: | <u> </u> | Private |
| # of Existing Ros. Units Past Use: 16-unit dwlg Building Dimensions L W Totals Building Dimensions L W | W renov Street Frontage Described. | • , | |
| Building Dimensions L W Total St. Ft. | Provided Setbacks: Front | Back C: | |
| Stories: Total St. Ft. | Review Required: | 5106 | Side |
| Storice: # Bedrooms Lot Size: Proposed Uso: Seasonal | Planning Parad A | No Date: | |
| Proposed Uso: Seasonal Condominium Conversion | Planning Board Approval: Yes Conditional Use: Varia Shoreland Zoning Yes No | _ No Date: | |
| xplain Conversion Interior renovations - doors, wall | Shoreland Zoning Yes No Special Exception | Floodplain Yes | Subdivision |
| doors, wall | S Other Control | | ··- |
| undation: & fire alarm system | | D5=14 | 00 |
| | Celling: | BIC | ORIC PRESERVATI |
| 2 Set Books To | 1. Ceiling Joists Size: | | VAIC PICESERVATI |
| | 2. Ceiling Strapping Size | Spacing | Notin District nor Landings |
| 4. Foundation Size: 5. Other | 4. Insulation Type 5. Ceiling Height: | 6: | Does not require review. |
| 5. Other | 5. Ceiling Height: | Size | Requires Perjant |
| 4 Print - | 1. Truss or Rodon Sina | 444 | ************************************** |
| 1. Sills Size: 2. Girder Size: Sills must be anchored. | 1. Truss or Rafter Size 2. Sheathing Type 3. Roof Covering Type | Span Span | Approved. |
| | 3. Roof Covering Type | Size | TANDETONES WITH CONCIN |
| 5 Bridgian T. Special Cl. S. | Type | Date: | |
| 6. Floor Sheathing Type: Size: Size: Size: 7. Other Material: | Heating: Number | r of Fire Places Signatur | Va Carrollo |
| 7. Other Material: Size: | Type of Heat:Electrical: | l/ | MIMINIT |
| erior Walls: | Service Entrance Size | | |
| 1. Studding Size | Service Entrance Size: | Smoke Detector Required | Yes No |
| 1. Studding Size Spacing Spacing | 1. Approval of soil tent ic. | | |
| | 3. No. of Flushes | | _ No |
| 4. Header Sizes 5. Bracing: Yes Span(s) 6. Corner Posts Size | | | |
| 6. Corner Posts Size No | | | |
| 7. Insulation Type Size 8. Sheathing Tyre Size | Winner | The Walter | |
| 8. Sheathing Tyre Size 9. Siding Tyee Size | 2. Pol Size : | Treat | |
| 10. Masonry Materials Weather Exposure | 1 Type: 2. Pool Size: Must conform to National Electrics | Code - Culting Footage 4 | Z025 |
| 9. Siding Type Size Weather Exposure 10. Masonry Materials 11. Metal Materials ior Walls: | Parprit Received By Louise F. (Signature of Applicant Library | Todde and State La | EN ST |
| ior Walls: | Louise E. (| hase | 380° |
| 10. Masonry Materials 11. Metal Materials 11. Studding Size 1. Studding Size 2. Header Sizes 3. Wall Covering Type 4. Fire Wall if required | Signature of Applicant Limeth | | |
| 2. Header Sizes Spacing 3. Wall Covering Type | CEO's District Tylothy A. Fi | Date | 4-30-92 |
| 4. Fire Wall if required | CEO's District 70 thy 4. Fi | annery | |
| 5. Other Materials | COMMUNICATION AND AND AND AND AND AND AND AND AND AN | | |
| | LUNTINITED TO DEVISION /// | 126) | |
| White - Tax Assessor | CONTINUED TO REVERSE SIDE | | |

| Owner: Georga Alema Phone # 799-447 Address 30x 5; Mestbrook, Mis 04093 LOCATION OF CONSTRUCTION. 131, State S St. Configure: Alema Flannery: Might Sub. C. 799-2045 Raddress: P 0 80x 5; Mestbrook, Phone # 04093 Eat. Construction Cest; 23,000 Prepeed Use 15 unit durilling | 923716 | e e e e e e e e e e e e e e e e e e e |
|--|--|--|
| Owner, Septiq Alema Phone # 799-15 Address 30x 6; Westbrook, 15 04093 Doctoron Of Construction 131 State St Confeder # 15 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | Permit # City of Portland BUILDING PERMIT APPLIC Pleuse fill out any part which applies to job. Proper plans must accompany form. | |
| Address: 30x 5; Westbrook, MF. 04093 DOCNTON OF CONSTRUCTION. 131 Stats St. Construction Cost: 23,000 Proposed Use. 15 unit dwalling Post Estating Res. Units. Post Marking Res. Units. A Construction Cost: 23,000 Proposed Use. 15 unit dwalling British Proposed Use. 15 unit dwalling Provided Statsface From Lost Size. Provided Statsface From Lost Size. Provided Statsface From Lost Size. Statisting Res. Units. Provided Statsface From Lost Size. Provided Statsface From Lost Size. Statisting Res. Units. | Owner George Klema Phone 709-1345 | |
| Description of Construction 1.31 State 5 1.5 | | For Official Use Only |
| Configurer Figure Filannery High. Shift. 799-2045 Address. P O 30x 5; Pestbrook, Phone # O 4093 Est. Construction Cest: 23,000 Proposed Use: 15-011 d.v119 Value 10-01 d.v119 Value 10-0 | | Date 4730/92 Subdivision: MAY 2 9 1992 |
| Address P O Box 5; Yestbrook, phone s O d 0 9 8 Eat. Construction Cast: 23,000 Proposed Use: 15 unit duelling f of Existing Res. Units s / Past Use: 15 unit duelling f of Existing Res. Units shift for the Construction Cast: 23,000 Proposed Use: 15 unit duelling Building Dimensions L W Total Sq. Ft. F Stories: 6 Bedrooms Lot Size: 1a Proposed Use: Seasonal Condominium Conversion Explain Conversion will Extribute Front O vat 15 0, 5 of 00 or 5, wells. 2 Set Backs Front 2. Set Backs Front 3. Feoting Size: 4. Joints Size: 5. Chilles Size: 5. Spaning 6. Corne Syae 6. Spaning 7. S | LOCATION OF CONSTRUCTION 121 3 Ca 52 3 5 | |
| Est. Construction Cest. 23,000 Proposed Use. 15 unit duelling Past Use: 15 | Configurery ngt Sub 799-2045 | Constitute a state of the state |
| Bast Construction Cest: 23,000 Proposed Use: 15 unit divaling | Address: P 0 Box 6; Mestbrook, Phone # 04098 | Time Limit |
| # of Existing Res. Units | | |
| Review Required: Stories | | |
| Building Dimensions L W Total Sq. Ft. Stories: Bedrooms Lot Size: Planning Beard Approval Yes No Date: Planning Store Planning Yes No Date: Plannin | | Provided Setbacks: Front Back SideSide |
| # Stories Bedrooms Lot Size Condominium Conversion Sheridishad Use; Variance Site Fian Subdivision Sheridishad Use; Variance | Ruilding Dimposions I. W Total So. Ft | Review Required: Zoning Board Approval: Yes No Date: |
| Shoreland Zoning Yes No Floodplain Yes Floor | | Planning Roard Approval: Yes No Date: |
| Explain Conversion State Control of the Control of | | Conditional Use: Variance Site Plan Subdivision |
| Couldation: 1. Type of St. II | Is Proposed Use: Seasonal Condominium Conversion | Special Exception |
| Ceiling 1. Type of Scil: 1. Type of Scil: 2. Set Beles Front Rear Side(s) 2. Set Beles Front Rear Side(s) 3. Total Strapping Size Spacing Dost Notrequire Version 4. Insulation Type Size Required Priested 5. Colling Strapping Size Spacing Dost Notrequire Version 6. Colling Height: 1. Truss or Rather Size Size Required Priested 6. Colling Height: 1. Truss or Rather Size Size Required Priested 7. Colling Height: 8. Spacing Fire Fire Fire Fire Fire Fire Fire Fire | Explain Conversion winter of renovations - doors, walls | Other W (Explain) |
| Coundation: 1. Type of St. ii: 2. See Backs - Front Rear Side(a) 3. Footings Size: 3. Footings Size: 4. A Front Size: 5. Calling Height: 5. Calling Height: 6. Calling Height: 7. Truss or Rafter Size Span Action: 7. Carried Size: 8. Size: 9. Lolly Column Spacing: 9. Lolists Size: 9. Lolly Column Spacing: 9. Size: 9. Foot Sheathing Type: 9. Size: 9. Size: 9. Size: 1. Approval of soil test if required Yes No 1. Studding Size Spaning 1. Approval of soil test if required Yes, No 1. Studding Size 1. Approval of soil test if required Yes, No 1. Size Spaning 1. Studding Size 1. Spaning 1. Studding Size 1. Spaning 1. | AND THE PROPERTY OF THE PROPER | |
| 1. Type of S. II: 2. See Backs Front 3. Footings Size: 3. Footings Size: 4. Insulation Type 5. Celling Height: 5. Celling Height: 5. Celling Height: 6. Chare 7. Sills Size: 7. Sills Size: 8. Span Action: 8. Sheathing Type 9. Size: 9. Lolly Column Spacing: 9. Lolly Column Spacing: 9. Lolly Column Spacing: 1. Trues or Rafter Size 9. Sheathing Type 1. Size: 1. Trues or Rafter Size: 9. Lolly Column Spacing: 1. True of Heat: 1. Size: 1. Sheathing Type: 1. Size: 1. Size: 2. Spacing 16° O.C. 3. Roof Covering Type: 4. Joints Size: 5. Spacing 16° O.C. 4. Size: 4. Joint Size: 5. Spacing 16° O.C. 5. Size: 6. Cross State: 7. Other Material: 8. Spacing 16° O.C. 9. No. of Thus or Showes: 1. Approval of soil test if required Yes: 1. Approval of soil test if required Yes: 1. Approval of soil test if required Yes: 1. Size: 1. Size: 1. Spacing No. of Thus or Showes: 1. Spacing No. of Other Fixtures 1. Shoulding Size: 1. Size: 1. Size: 1. Size: 1. Size: 1. Size: 2. Spacing No. of Other Fixtures 3. No. of Spacing No. of Other Fixtures 3. Symph Rodeage 1. Spacing No. of Other Fixtures 1. Shoulding Size: 1. Size: 1. Standard No. of Other Fixtures 1. Shoulding Size: 1. Standard No. of Other Fixtures 1. Shoulding Size: 2. Shoulding Size: 3. Shou | Foundation: | |
| 3. Footings Size: 4. Insulation Type: 5. Ceiling Height: 5. Ceiling Height: 6. Ceiling Height: 6. Ceiling Height: 7. Sills Size: 8. Sills must be anchored. 9. Sheathing Type: 9. Leily Column Spacing: 9. Leily Column Spacing: 9. Leily Column Spacing: 9. Size: 9. Spacing 16° O.C. 1. Sills Size: 9. Spacing 16° O.C. 1. Size: 9. S | 1. Type of Skil: | 2. Ceiling Strapping Size Spacing |
| 3.4. Foundation Size 5. Ceiling Height: Son Attention Size Span Attention Size | , 2. Set Backs Front Rear Side(s) | |
| Floor: 1. Sills Size: Sills must be anchored. 2. Girder Size: Silly Column Spacing: Size: Spacing 16" O.C. Type: A. Joists Size: Spacing 16" O.C. Size: Spacing 16" O.C. Heating: Type: Number of Fire Places: Signature Heating: Type of Heat: Electrical: Service Entrance Size: Smoke Detector Required Yes: No. Plumbing: 1. Studding Size: Spacing 2. No. of Tubs or Showers 3. No. of Flushes: 3. No. Of Flushes: 5. Braich: No. Spania 4. Header Sizes: Size: Spania 5. Sheath! Size: Spania 6. Corne: Size: Spania 7. Size: Spania 8. Sheath! Size: Spania 8. Sheath! Size: Spania 9. Size: Spania 1. Approval of soil test if required Yes: No. Spania 1. A | 4. Foundation Size: | E Colling Waight: |
| 1. Sills Size: 2. Girder Size: 3. Lally Column Spacing: 4. Joists Size: 5. Spacing 16" O.C. Type: 4. Joists Size: 5. Spacing 16" O.C. Type of Heati: 6. Filor Sheathing Type: 6. Filor Sheathing Type: 7. Other Material: Exterior Walls: 7. Studding Size 7. No. of Tubs or Showers 7. No. of Sheathing Size 7. Spacing 7. S | 5 Other | Roof: Action: Approved |
| 1. Sills Size: 2. Girder Size: 3. Lally Column Spacing: 4. Joists Size: 5. Spacing 16" O.C. Type: 4. Joists Size: 5. Spacing 16" O.C. Type of Heati: 6. Filor Sheathing Type: 6. Filor Sheathing Type: 7. Other Material: Exterior Walls: 7. Studding Size 7. No. of Tubs or Showers 7. No. of Sheathing Size 7. Spacing 7. S | Hoor | 1. Truss or Raiter Size Span Approved with condition |
| Specing Size: Spacing Size: Si | 1. Sills Size: Sills must be anchored. | 3. Roof Covering Type |
| A Joists Sizer Spacing 16" O.C. 4. 6. Bridging Type: Size: 6. Floor Sheathing Type: Size: 7. Other Material: Exterior Walls: Sudding Size 1. Approval of soil test if required Yes No Plumbing: 1. Approval of soil test if required Yes No 2. No. of Tubs or Showers 3. No. Doors 4. No. "Layatories 4. Header Size Span(s) 5. Bracin: 6. Corne Size 8. Sheathis Size 9. Siding The Weather Exposure Family Size 11. Media Mate 11. Media Mate 12. No. of Size Span(s) 13. Sindding Size 14. Header Size Span(s) 5. No. of Other Fixtures 5. No. of Other Fixtures 5. No. of Other Fixtures 5. Sheathis Size 9. Siding The Weather Exposure Family Size 10. Masonry Invited Mate 11. Media Mate 12. Size Span(s) 13. Sindding Size 24. Header Sizes Span(s) 5. Span(s) 6. Corne Size 15. Must conform to National Electrical Chean and State Life. 9. Siding The Weather Exposure Family Size Span(s) 11. Media Mate 12. Size Span(s) 13. Sindding Size 24. Header Sizes Span(s) 15. Size Span(s) 16. CEO's District CEO's District CEO's District | 2. Girder Size: | Chimneys: |
| Type of Heat: 6 Floor Sheathing Type: 7 Other Material: 8 Service Entrance Size: 9 Plumbing: 1 Approval of soil test if required Yes No 1 Plumbing: 2 No. of Tubs or Showers 3 No. of Flushes 4 No. of Flushes 4 No. of Flushes 5 No. of Other Fixtures Spacing Spaci | 4. Joists Size: Snaring 16" O.C. | Heating: |
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| S. Want Covering a vi | 8. Sheathli vr Size | 3. Must conform to National Electrical Code and State Law |
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| CERTIFICATION Thereby certify that I am the owner of record of the parent area of the parent area. | |
| I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized owner to make this application as has authorized agent and I agree to conform to all applicable laws of the application is issued, I certify that the code official or the code official's authorized representative chall be | d by the owner of record and that I have been authorized by the |
| epplication is issued, I certify that the code official or the code official's authorized representative shall have assonable hour to enforce the provisions of the code(s) applicable to such permit. | ave the authority to enter areas covered by such permit at any |
| | |
| SIGNATURE OF APPLICANT CALL for Charge 1.0. Box 6 Westbrook, M | (15 04098 799-2046 PHONE NO. |
| RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE | |
| · · · · · · · · · · · · · · · · · · · | PHONE NO. |

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Inspection Services Samuel P. Hoffsus Chief

Planning and Urban Dev opment Joseph E. Gray Jr. Director

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CITY OF PORTLAND

May 29, 1992

T.R. Flannery Mgt., Inc. P.O. Box 6 Westbrook, ME 04098

Re: 131 State St

Dear Sir,

Your application to make interior renovations (doors/walls) and install fire alarm system has been reviewed and a permit is herewith issued subject to the following requirements:

No certificate of occupancy can be issued until all requirements of this letter are met.

- All vertical openings shall be enclosed with construction having a fire rating of at least 2 hours - including fire doors with self closers and fire exit hardware.
- Each apartment shall have access to two separate, remote and approved means of egress. A single exit is acceptable when it exits directly from apartment to the building exterior with no communications to other apartment units.
- 3. Each apartment shall be equipped with approved single station smoke detectors powered by the house current. The detectors shall be located in an area which will provide protection for sleeping areas and shall be interconnected within the living unit. An additional smoke detector shall be provided in the sleeping room(s). When activated, the detectors shall initiate an alarm in that sleeping room.
- 4. The boiler or furnace shall be protected by enclosing with one hour fire automatic extinguishers. Sprinkler piping serving not more than six sprinklers may be connected to a domestic water supply system having a capacity sufficient to provide 0.15 gpm, per square foot of floor throughout the entire area. An INDICATING shut-off valve shall be installed in an accessible location between the sprinkler and the connection to the domestic water supply. Minimum pipe size shall be 3/4 inch copper or 1 inch steel. Maximum coverage area of a residential sprinkler is 144 square feet per sprinkler.
- 5. Basement corridor between unit #2 and second means of egress shall have a 1 1/2 hour rated self closing door that swings in the direction of exit travel.

- 6. Wall between proposed laundry room and stairway appears to have a window in it. This portion must be a 2 hour rated wall with no window or other opening except the 1 1/2 hour door required. The required door shall swing in the direction of exit travel.
- 7. Laundry room docc shall be at least a 3/4 rating self closing fire door.
- Rate of risc heat detectors shown in boiler room may cause unnecessary false alarms - a fixed temporary type would be more appropriate for this area.
- Spacing of system smoke detectors in 1st floor corridor exceeds normal listed spacing - additional detection is needed.
- 10. Units 4 and 5 must have operable egress windows Ref N.F.P.A. 101 Life Safety Code Section 21-2.2.3.
- 11. Fire Detection shall be provided in unit #16 as proposed in other units.
- 12. Smoke detection shall be provided in 2nd floor hallway in accordance with N.F.P.A. #72 and the listing of the detectors.
- 13. Smoke detection in 3rd floor hall exceeds normal listed spacing additional detection is required.
- 14. Stairway enclosure shall be at least 1 hour for rear stairs and 2 hours
- 15. An additional smoke detector for each level of the stair enclosures is
- 16. Fire escape swinging stair shall be in accordance with Section 5-28 of the Life Safety Code.
- 17. The fire alarm control panel or remote annunciator shall be located at the principal entrance either in the vestibule or lobby. Zone disconnect switches shall be provided.
- 18. Emergency lighting shall be provided for the means of egress.
- 19. A copy of the easement for the new exterior exit door and path of travel to the publicway shall be submitted to the Fire Prevention Bureau.
- 20. Use of the existing interior back stair from the 2nd floor to the first floor is permitted by variance approval. A guard shall be provided for the exterior window in this stairway.

Manager Andrew The Andrew Transport The Manager The Andrew Transport The Andrew Transport Transport Transport

If you have any questions regarding these requirements, please do not hesitate to contact this office.

Sincercly

P./SamorlyHoffs

hief of Inspection Services

cc: LT W. Garroway, Fire Prevention Bureau



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APPLICATION FOR PERMIT

WARD THOMS S. C.

DEPARTMENT OF BUILDING! INSPECTIONS SERVICES DE CONTRE FLECTRICAL INSTALLATIONS

| | Date 3/251/9 80E56 | |
|---|---|--|
| 4 | Receipt and Permit num | ber <u>//00</u> |
| To the CHIEF ELECTRICAL INSPECTOR, Portland | l, Maine: | |
| The undersigned hereby applies for a permit to me Maine, the Portland Electrical Ordinance, the Nation | ake electrical installations in accordance with | the laws of |
| | | |
| OWNER'S NAME: Crandall Toothaker | ADDRESS: | |
| OUTLETS: | | FEES |
| Receptacles 6 Switches 3 Plugm | D TATIOTIAL BIO | 1 00 |
| FIXTURES: (number of) | | • |
| Incandescent 10 Flourescent (n | ot strip) TOTAL 10 | 2.00 |
| Strip Flourescent ft | ····· | 71 63 |
| Overhead Underground Temp | MODAY | |
| METERS: (number of) | porary TOTAL, amperes | |
| MOTORS: (number of) | | |
| Fractional | | |
| 1 HP or overRESIDENTIAL HEATING: | •• •• • • • • • • • • • • • • • • • • • | |
| Oil or Gas (number of units) | | |
| Electric (number of rooms) | ** ********* ********************* | |
| | | |
| Oil or Gas (by a main boiler) | | |
| Oil or Gas (by a main boiler) Oil or Gas (by separate units) Electric Under 20 kws Over 20 kv | | |
| APPLIANCES: (number of) | vs | These desired - proprogramme again. |
| Ranges | Water Hesters | |
| Cook Tops | Disposals | لارمو روستون د الدومو د ا |
| Wall Ovens | | ر داکراً ر دوستنام داری است است داشت |
| Dryers Fans | Compactors Others (denote) | and the space of the second second |
| TOTAL | Others (denote) | |
| MISCELLANEOUS: (number of) | | 3 |
| Branch Panels 1 | • | 2.0-0 |
| Transformers | | |
| Separate Units (windows) | | |
| Signs 20 sq. it. and under | | |
| Over 20 sq. ft | | |
| Swimming Pools Above Ground | | |
| Fire/Burglar Alarms Residential | *************************************** | |
| Commercial | | |
| Heavy Duty Outlets, 220 Volt (such as welders |) 30 amps and under | |
| | over 30 amns | |
| Circus, Fairs, etc. Alterations to wires | • | |
| Repairs after fire | | |
| Emergency Lights, battery | ***** | |
| Emergency Generators | | |
| FOR ADDITIONAL WORK NOT ON ORIGINAL PER FOR REMOVAL OF A "STOP OP.DER" (304-16.b) | INSTALLATION FEE DUE: | |
| THE RESERVE OF LANGE OF THE PROPERTY OF THE PARTY OF THE | TOTAL AMOUNT DUE: | 15-00 |
| INSPECTION: | | minimum fee |
| Will be ready on 2/25/02 | Well Call | The state of the s |
| Will be ready on 3/26/93, 19; or CONTRACTOR'S NAME: Lake Region Elect | Will Call | - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| ADDRESS: Windham MF | | - |
| TEL.: 892-5686 | | |
| MASTER LICENSE NO.: 11100 | SIGNATURE OF CONTRACTOR: | |
| LIMITED LICENSE NO.: | Drue Stayberry | |

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APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

| | | | Date_ | 3/9/94 | ,19 |
|---|--------------------|---|--|---|------------------------|
| | | | Receip | ot and Permit num | er [100] |
| To the CHIEF ELECTRICA | r. INSPECTOR. I | ortland, Maine: | | | the laste of |
| To the CHIEF ELECTRICA he undersigned hereby | applies for a perm | it to make electr | ical installations | in accordance with | the laws of itions: |
| he undersigned hereby Maine, the Portland Electric LOCATION OF WORK | al Ordinance, the | National Electri | ical Code and the | g jouowing specific | |
| LOCATION OF WORK: Crand | - III Tanthako | r ADDRI | ESS: | | |
| OWNER'S NAME: Crand | and 1001 Hake | | | | FEES |
| OUTLETS: | | | | 20 | 4.00 |
| Recaptacles _ 20 | Switches | _ Plugmold | ft. TOTAL _ | | |
| FTYTIRES: (numrar of) | **** | (not strip) | TOTAL 20 | | 4.00 |
| Incandescent 20 Strip Flourescent | Flourescent | (MOU DUILE) | | | |
| SERVICES: | | | MOMAT | | |
| SERVICES: Overhead METERS: (number of) | Jnderground | Temporary | TOTAL a | inperes | |
| Marting DC. (with her of) | | | • • • | | |
| MOTORS: (number of) Fractional | | | | • | |
| 1. HP or over | | | | | |
| RESIDENTIAL HEATING | : | | | | |
| Oll or Gas (number of | er of units; | | | | |
| COMMERCIAL OR INDU | DIMING DEVITE | iu. | | | |
| COMMERCIAL OH INDU Oil or Gas (by a r | nain boiler) | | | · · · · · · · · · · · · · · · · · · · | |
| Oil or Gas (by sep | parate units) | uar 20 kws | | | |
| Electric Under 20 APPLIANCES: (number | off | Ver 20 200 | | | |
| Ranges | | | r Heaters | | |
| Cook "pps Wall Cvens | | Disperiment | osais washers | | A18 11 |
| Wall Cyens | | - Coro | | | |
| Fans | sets a second | Othe | rs (denote) | | |
| TATOTAT | 6 105 1 | | | | |
| MISCELLANEOUS: (nun | nber of) | | | | 28.00 |
| Branch Panels | <u></u> | | | | |
| Air Conditioners | Central Unit | | | | |
| Signs 20 sq. ft. ar | Separate Units (| vindows) | | | |
| Signs 20 sq. ft. ar | id under | | | | • |
| Over 20 sq. | Above Ground | | | · · · · · · · · · · · · · · · · · · · | • |
| Swittming a, oos | In Ground | | | | • |
| Fire/Burglar Ala | ums Residential | • • • • • • • • • • • • • • • • | | | |
| TT Thirty On i | | | | | |
| Heavy Duty Cut | City === · | ove | er 30 amps | | • |
| Circus, Fairs, etc | | • | | | |
| Alterations to Wi | res | | • • • • • • | | • |
| Repairs after fire | ts. battery | | | | |
| Emergency Gene | erators | ••••• | INSTALLATIO | ON FEE DUE: | |
| 4 | | | r DOUB | LE FEE DUE: | |
| FOR ADDITIONAL WO FOR REMOVAL OF A | "STOP ORDER" | (304-16.b) | TOTAL A | MOUNT DUE: | 36.00 |
| | | | | | |
| INSPECTION: Will be ready of CONTRACTOR'S NAM | if possible, | 3/10 - am 19 : or Wi | ll Call | | |
| Will be ready o | m lake Red | ion Elect | | | |
| AIIIIRE | M: 00A - | | | | |
| TEI | 892-5686 | | מאַמיזזים חד ר | ONTRACTOR: | |
| MASTER LICENSE NO | O.: Bruce Mayb | erry#111001 | Bruie | milies | |
| LIMITED LICENSE NO | .J.: | | - CONTRACTOR OF THE PARTY OF TH | 0 | |

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| • | Service called | | | - g | Final Inspection By Inspector | ₩ 9 <u>.</u> 1 | |
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| PROGRESS | INSPECTIONS: | 3-23-94/#9 | , | plic | ecti | | 50-3 |
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SHEET STATES



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES

| | Date _ 3/29/94 | 4 , 19 |
|--|---|--|
| | Receipt and Perr | nit number 1100 |
| To the CHIEF ELECTRICAL INSPECTOR, Portland, | Maine: | |
| The undersigned hereby applies for a permit to make | e electrical installations in accordan | and enith the Issue of |
| mainerine Fortiana Electrical Ordinance, the National | Electrical Code and the following | energiantions |
| LOCATION OF WORK: 131 State St- Ap | · · · · · · · · · · · · · · · · · · · | specifications: |
| OWNER'S NAME: Crandall Toothaker | ADDRESS | |
| - Cranda I si du Lua Ker | ADDRESS: | |
| OUTLETS: | | FEES |
| Popontarios 13 divis 6 | | |
| Receptacles 13 Switches 6 Plugmo | d ft. TOTAL 19 | <u> </u> |
| FIXTURES: (number of) Incandescent 5 Flourescent (not Strip Flourescent ft. | | |
| Incandescent 3 Flourescent (not | strip) TOTAL5 | 1.00 |
| Strip Flourescent ft. (1866) | | tarr of |
| SERVICES: | | |
| Overhead Underground Tempo | rary TOTAT, amneres | |
| METERS: (number of) MOTORS: (number of) | | |
| MOTORS: (number of) | ************* | |
| | | |
| 1 HP or over | ************ | · · · · · · · · · · · · · · · · · · · |
| 1 HP or over RESIDENTIAL HEATING: | *************************************** | |
| | | |
| Oil or Gas (number of units) | *********************** | |
| Electric (number of rooms) COMMERCIAL OR INDUSTRIAL HEATING: | ************* | |
| COMMERCIAL OR INDUSTRIAL HEATING: | | * |
| The transfer of the transfer o | | e . |
| Oil or Gas (by separate units) Electric Under 20 kws Over 20 kws | *************************************** | |
| Electric Under 20 kws Over 20 kws | | F Take |
| SEEK SELECTION (HUMOEL OL) | | |
| Ranges (M. 1997) | Water Heaters | the same of the sa |
| Cook Tons | | The second secon |
| | Disposals | ŧ . |
| Wall Ovens Dryers Fans 1 | Dishwashers | The same of the sa |
| A Company of the Comp | Compactors | |
| Fans 1 TOTAL I 2 | Others (denote) | 4.00 |
| TUTALET Z | | 4.00: |
| MISCELLANEOUS: (number of) | | |
| Branch Panels 1 | *********** | # , . · · |
| | | |
| Air Conditioners Central Unit | ***** | |
| Air Conditioners Central Unit Separate Units (windows) Signs 20 sq. ff. and under | | |
| Signs 20 sq. ft. and under | | |
| Over 2º -q. ft. | ************************** | |
| | ************************* | |
| | *************************************** | |
| Fire / Bredler Aleman Dark Land | *************************************** | • • • • |
| a series and a series of the s | | |
| Commercial | | |
| neavy Duty Outlets, 220 Volt (such as welders) | 30 amps and under | • |
| | over 30 amps | |
| Circus, Fairs, etc. | | · · · · · · · · · · · · · · · · · · · |
| Alterations to wires | ••••• | |
| Repairs after fire | | |
| Emergency Lights, battery | | |
| Emergency Generators | , | |
| | TATOMA T. T. A | • |
| FOR ADDITIONAL SHOPE NOT ON OPERALL PROPERTY | INSTALLATION FEE DUE: | |
| FOR ADDITIONAL WORK NOT ON ORIGINAL PERM | IT DOUBLE FEE DUL. | - |
| OTT THE OWNER OF W. STOL ONDER. (307-16'P) | | |
| FOR REMOVAL OF A "STOP ORDER" (304-16.b) | TOTAL AMOUNT DUE: | 15,00 |
| X # Y V V V V V V V V V V V V V V V V V V | | |
| NSPECTION: | CMP Jew meter needed | mınimum fee |
| Will be ready on now - 19 or W | ill Call | |
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| ADDRESS. Roy 01 Uindham | | |
| TEL: 902 FCOC | | |
| MASTER LICENSE NO. D. 202-3080 | CALANTINE OF COMME | |
| ASTER LICENSE NO. Bruce Maybarry SI | GNATURE OF CONTRACTOR: | |

INSPECTOR'S COPY — WHITE
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CONTRACTOR'S COPY — GREEN

| INSPECTIONS: PROGRESS INS | | 11:00 MM | / | By Inspector | X S. C. S. |
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| Approval Tag issu | ed | | <u> </u> | - <u> </u> | <u>(</u> 23 | , , | | 1 2 | 100 | 3 16.55 |
| Oil Burner Check | List (date) | - 1 S | 3 | ਾ ਹੈ ਤੋਂ | | | - ; | 10 | | |
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| 2. Label | * * 7 | | 4 | , 13 | | | | , P | ; | 43 |
| 3. Anti-siphon | in Fing | - | - | ** | 5º 15 | - 12 i | | , | · · · | 6- |
| 4. Oil storage | | | , <u>G</u> | - 3 | V 0 | 1 13 | •. | | <u> </u> | |
| 5. Tank distance | | 94 42 1 | 7 tu \$ | - // /n 7. | · · · | | | 1. | | rsd Sea |
| 6. Vent Pipe | | ÷ : : : : : : : : : : : : : : : : : : : | 2 | 77 | 3 3 | .5. 5 | <u> </u> | ` | <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u> - | |
| 7. Fill Pipe | | Ŷ | 2 | · 1 3 3 | | र सू | Trans. | ٠. | · 1 | 20 C 20 |
| 8. Gauge | 2.3 | - 11 | | 。 第二章 | | | | | - 1 | 200 ¢ |
| 9. Rigidity | | | <u>.</u> | 2003 | 1 8 | | 171 | | 40 COJ | عبد يم |
| 10. Feed safety | | | 25 | 3 | | · · | | | A See | Z W |
| 11. Pipe sizes and | material2 | . S | 73 | <u></u> | - <u> </u> | 100 | · | | 0 % | E CAR |
| 12. Control valve | | 1 | * * * * * * * * * * * * * * * * * * * | 八 | 3 | 3 | | Client S | A STATE OF S | - inchine |
| 13. Ash pit vent | 144 | ا المسام إ | 1.5 | | | 2 | | <u></u> | | Garage Garage |
| 14., Temp. cr pres | sure safety | | -" - 4, | | 1 5 | 1. | · · · · · · · · · · · · · · · · · · · | Ě | Car day | |
| 15. Instruction car | a A.Š | 3 不凝 | . 3. | · | 1 1 | <u> </u> | | 27.0 | | EC. 73% |
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| Permit No. 48/1333 | |
| 184 4 8/ | |
| Location 131 State AV | |
| Owner State St. Corp. | |
| Date of permit 7/31/48 | |
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| Approved 2.11.09 1 (V) 16 | |
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| 1 Bill Di. | |
| 9 Vent Pira | |
| e Wind of Heat | |
| 4 Burner kigldity & Supports | |
| 5 Name & Labol | |
| 6 Stack Control | |
| 7 Blyb Limit Control | |
| 8 Remaine Control of Protection | |
| - Piping Support & Protection | - |
| 10 Valves in Supply Line | |
| 11 Capacity of Tanks. | |
| Tank Righlity & Supports. | |
| 18 Tauk Distance- | |
| 14 Off Guake | |
| 15 Instriction Card | |
| 76 | |
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ELECTRICAL PERMIT City of Portland, Me.

To the Chief Electrical Inspector, Portland Maine:
The undersigned hereby applies for a permit to make electrical installations
in accordance with the laws of Maine, the City of Portland Electrical Ordinance,



| CCATION:131 | Sta | he following specific te St. | • | | | Permit | t#3 | 714 | | _ |
|--|---------------|---------------------------------------|----------|---------------------------------------|------------|--|------------------|----------|------------|-------------|
| Carrier to a contract to | | 5 1 7 | | | | | | | | |
| WNER Clouti | er/ | Toothaker | | ADDRES | s | | | | | |
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| OUTLETS | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | دي د . | ` | | | · | | |
| antes comments and a | 25 | Receptacles 4 | 10 | Switches | | | | 35 | .20 | 7,00 |
| FIXTURES | | (number.of) | I | | | | | | - 60 | |
| MARK CONTRACT | 5 | incandescent | 2 | fluorescent | | | | 8 | .20 | 1.60 |
| - Charles Barrell | | fluorescent strip | | | 7-35 | . 9 | | | .20 | |
| SERVICES | | *** | \Box | | | | | | 45.00 | |
| Note that the | | Overhead | | | | TTL AMPS TO | 800 | | 15.00 | |
| gy se ⁿ a state of a second o | .* . | Underground | | | | | 800 | | 19.00 | |
| TEMPORARY SERV. | | | | ì | <u>-</u> : | | | | 00.00 | |
| n in the state | | Overhead | | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | * . | AMPS OVER | 800 | | 25.00 | |
| THE RE | | Underground | | | | | 800 | | 25,00 | |
| METERS | - | (number of) | | | | \ \ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | | <u>:</u> | 1.00 | |
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| HEATING | | cil/gas units | | | <u>L</u> _ | | | | 5.00 | |
| APPLIANCES | | Ranges | | Cook Tops | | Wall Ovens | | ļ | 2.00 | |
| A STATE OF | <u> </u> | Water heaters | | Fans | <u> </u> | Dryers | <u> </u> | | 2.00 | |
| Disposals 2 | 1. | Dishwasher | | Compactors | <u> </u> | Others (denote) | ļ | 2_ | 2.00 | 4.00 |
| MISC. (number of) | | Air Cond/win | | | | | <u> </u> | <u> </u> | 3.00 | |
| | | Air Cond/cent | | | | | <u> </u> | | 10.00 | |
| SPANIE AND WATER | | Signs | | | | | | | 5.00 | |
| | | Pools | | | | | | <u> </u> | 10,00 | |
| St. Jan. Desperator Jan. | 1.1 | Alarms/res | | | | | <u> </u> | | 5:00 | |
| Direction of | 1 | Alarms/com | | | | | | | 15.00 | |
| Frankliche A | 15 | Heavy Duty | | | | | | | 2.00 | |
| VENEZATE: | f | .Outlets | | <u> </u> | | | 1 | | 100 | |
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| | 1 | E Generators | \top | | | 1, | 1 | J | 20.00 | |
| Apple Town Control of the Control | , C- | <u> </u> | | | 1 | | \mathbf{L}^{-} | 1 | 4.00 | 4.00 |
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| | + | | | | | TOTAL AMOU? | VT DU | = | | 15.50 |
| | + | | | - | - | MINIMUM FEE | - | 25. |)) | 25.00 |
| INSPECTION: | | Will be ready | 57: | 3 - am | | or will call | | | | minimu |
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| CONTRACTORS N | AME | Laviante 5 | Teci | <u> </u> | | | | | | |
| ADDRESS 30X | 97: | l - PtId | | | | | | | | |
| TELEPHONE | 799 | -3904 | | ante | | | | | | |

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LIMITED LICENSE No.

160 产业 (40 Programme) PERMIT NO. 3714 INSPECTIONS: SERVICE meter STATE OF 6-9-95 by 9B THE 190 and his states SERVICE CANED 10:50 AM

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2011/10/2015

ELECTRICAL PERMIT City of Portland, Me.



To the Chief Electrical Inspector, Portland Maine:
The undersigned hereby applies for a permit to make electrical installations in accordance with the laws of Maine, the City of Portland Electrical Ordinance, National Electrical code and the following specification:

Date____05_fa.y_1995 Permit #___11100

| WNER Cra | | | | | | | T | OTAL | EACH F | EE |
|--|---------------|--|-----------------|--------------|----------------|-----------------|---------------|--|--------|----------------|
| OUTLETS | $\overline{}$ | | - | | T | T | | | | |
| on the first and hear the | | Receptacles | 14 | Switches | 9 | | | | .20 | 2.60 |
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| \$\$\$,\$,\$R\$P\$\$\$.42 | 15.2 | incandescent | -6 | fluorescent | | | | | .20 | 1.20 |
| | | fluorescent strip. | | | | | | - | .20 | |
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| Section! | | Overhead | | 111111 | | AMPS OVER | 800 | | 25.00 | |
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| | | (number of) | (-) | | | | | | 2.00 | |
| MOTORS RESID/COM | · | Electi units | } ∸∸ | | 31 | | | | 1.00 | |
| HESID/COM: | | oil/gas units | ┼ - | | | , | | | 5.00 | |
| APPLIANCES | | Ranges | - | Cook Tops | | Wall Ovens | | | 2.00 | |
| | | Water heaters | ├ | Fans | | Dryers | | \ | 2.00 | |
| | | Dishwasher | | Compactors | | Others (denote) | | | 2.60 | |
| Disposals MISC. (number of) | 1. | Air Cond/win | + | Companiere | | | | | 3.00 | |
| | | Air Cond/cent | ┼─ | | | | | | 10.00 | |
| इ.स.च्या १ व्यक्ति | <u> </u> | | ┯ | | - | | | | 5.00 | |
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| all the state of t | , | Heavy Duty | | | | | | | | |
| er frankrik | | Outlets | - | | ┼ | | | | 25.00 | |
| Marie Stay of the Comment | 1 | Circus/Carnv | - | | - | <u> </u> | ┼- ・ | | 5.00 | \ |
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| oks <u>Curt to 111</u> | 1 | Fire Repairs | | | ┼ | | | | 1.00 | |
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| INSPECTION: | | Will be ready | | | 0 | r will call | | | | |
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| CONTRACTORS NA | ME | | | Electric | | | | | | |
| ADDRESS | | P.O. Bo | <u>× 91</u> | No Win | dhan | <u> </u> | | | | |
| TELEPHONE | | | 6 | | | | | | | |
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