65-57 ATLANTIC STREET

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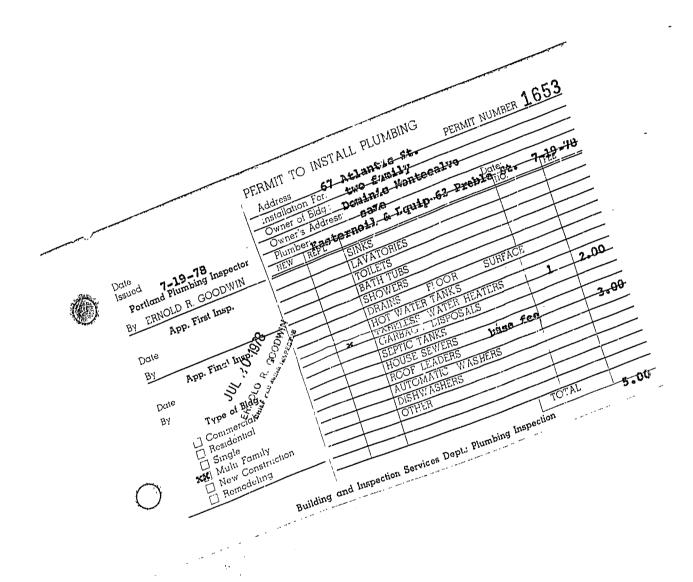
0 0614 FERMIT ISSUED JUL 19 1918

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

HTY of PORTLAM

| The MINSPECTOR OF BUILDINGS, FORLAND, ME. The undersigned hereby applies for a permit to institute in facilitation phenting, cooking or power equipment in accord. The undersigned hereby applies for a permit to institute in facilitation phenting, cooking or power equipment in accord. The undersigned hereby applies for a permit to institute in facilitation phenting, cooking or power equipment in accord. The undersigned hereby applies for a permit do institute in facilitation phenting, cooking or power equipment in accord. The with the Large of Ministry of American Description of Work General Description of Work (Inc. Inc. Inc. Inc. Inc. Inc. Inc. Inc. | APPLICA | OR POWER EQUI. | - =0 | brow of PORTLAN | |
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| The interior of Building Spring for a permit to install the following place permits of install the following perspectations: The indersigned hereby optical for a permit to install the following perspectations: The indersigned hereby optical for a permit to install the following perspectations: The indersigned hereby optical for a permit to install the following perspectations: The indersigned hereby optical for a permit to install the following perspectation: The indersigned hereby optical for a pollowing perspectation of work and address of appliance. Description of Work General Description of Work General Description of Work General Description of Work General Description of Work If HEATER, OR POWER BOILER Location of appliance bracement. Location of appliance bracement. Location of appliance branched in the perspectation of appliance or casing open furnate. Location of appliance branch branch perspectation to appliance or casing open furnation. From 1900 of anobe pipe. From 1900 of anobe pipe. Size of chimmer flue. A-X-10. Other connections to same flue. If gas fired, how vested? Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? Will sufficient fresh air be supplied to the appliance or insure proper and safe combustion? Will sufficient fresh air be supplied to the appliance or insure proper and safe combustion? Will operator be always in attendance? No. Does of supply line feed from top or bottom of tank? bottom. The control of a storage basement. Name and capacity of tanks. Number and capacity of tanks. Number and capacity of tanks. From fort of appliance. From store appliance or combustible material from top of anobespite. From fort of appliance? From store and thack. From store of suppliance or combustible material from top of anobespite. From fort of appliance. Prome store or combustible material from top of anobespite. From fort of appliance or combustible material from top of anobespite. Amount of fee cachosel? Mill ther | Portlan | id, Maine, | | in and in a | accord- |
| ention 67. Atlantic.8t. Dearing Montecalyo | TATIL | 14B | - cooking (| r power equipment | |
| ention 67. Atlantic.8t. Dearing Montecalyo | - OF BUILDINGS, PORTLAN | install the following he | the following st | pecifications. | outher of |
| and address of sweet of appliance me and address of sweet of appliance me and addressEasternoil | he INSPECTOR OF Boundies for a perm | t the City of Portland, and | an ind | 2 New P | ng " |
| ation 67. Atlantic_St. Dominic_Nonteclayor. Dominic_Nonteclayor. Dominic_Nonteclayor. Dominic_Nonteclayor. Dominic_Nonteclayor. General Description of Work General Description of Work General Description of Work General Description of Work Form of appliance | The undersigned hereby applications Code of | a family | GMeT1.1/18 | Ziones Exion | |
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| General Forced, hot, watex, boller & burner - Legaliance burner | ne and address of owner and address Basternoil | . A. Daller | Work | nt. | |
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| IF HEATER, Ox. Any burnable material in floor surface or beneath Kind of fuel; | forced hot water, | Transier of the Control of the Contr | | | |
| IF HEATER, Ox. Any burnable material in floor surface or better. Any burnable material in floor surface or casing top of furnace. From sides or back of appliance. It gas fired, how vented? Nate and type of burner Mcbil - gun. Nore always in attendance? no. Does oil supply line feed from top or bottom of tank? bottom. Size of vent rippe 1½. Number and capacity of tanks. None. Total capacity of any existing storage tanks for furnace burners. Storage tanks for furnace burners. Any burnable material from top of appliance. If so, how protected? Distance to combustible material from top of appliance. From front of appliance. From front of appliance. From sides and back. From front of appliance. From sides and back. From front of appliance. From sides and back. From front of appliance. From front of appliance. National appliance on the surface of the above work a person competent. MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Annual of fee enclosed? Will there be in charge of the above work a person competent see that the State and City requirements pertaining therefore. | , install | OR POWER P | BOILER | mb? no. | |
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| Fon top of smoke pipe | nt | Any burnable material in | Kind of fuel? | aft, all arc | ouna |
| if so, now protected? From top of smoke pipe From to | basemer. | a series and a series and a series of the se | top of furnace | 3 A Familiance | |
| if so, now protected? From top of smoke pipe From to | ocation of appear | top of appliance or casing | From side | s or back of appro- | , |
| From top of smoke pipe Size of chimney flue ———————————————————————————————————— | f so, now production burnable material, from | s appliance | -000 | | ** |
| From top of appliance Location of appliance If so, how protected? Size of chinney flue | Jinimum distance to From | connections to same flue . | n maximu | m demand per hour | |
| If gas fired, how vented? Will sufficient fresh air be supplied to the appliance to insure proper and type of burner Mobil - gun Labelled by underwriters' laboratories? No. Type of floor beneath hurner concrete No. Number and capacity of tanks No. No. No. No. No. No. No. No | From top of smoke pipe | Comic-man | . Kated marine | yesyes | enter: |
| Will sufficient fresh air be supplied to the s | Size of chinney the | insure proper and | safe contoustion | - | yes |
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| Name and type of burner Mobil - gun Does oil supply line feed from the work per provided? Now water shut off none Make Took water shut of appliance Make Meight of Legs, if any Height of Legs, if any Heig | will sufficient fresh air be supplies | IF OIL BURNE | t abelled by " | inderwriters lanorum | bottom |
| Location of oil storage bageneric Make Make Location of one Make How many tanks enclosed? | William . | e1113 | food from to | op or bottom of tank. | |
| Make | of hurner Mobil " | Does oil supply l | ine teed | | 5 dal |
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| Make | Will operator be always concre | Le Num | ber and capacity | No | and the second second |
| Location of none. Yill all tanks be more than five feet from any flame? Yes Howman? Total capacity of any existing storage tanks for furnace burners550. gal. Total capacity of any existing storage tanks for furnace burners | Type of floor beneath mines | -41- | | none none | |
| Will all tanks be more than twe teet Total capacity of any existing storage tanks for furnace burners and the storage tanks for furnace burners and the storage tanks for furnace burners and the storage of the storage tanks for furnace burners and the storage of the storage of the storage of the storage of the storage tanks for furnace burners and the storage of t | rocation of oil storage | Make H | low many tanks | GIK toon | *** *********************************** |
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INSPECTION COPY





APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date __July_19_ Receipt and Permit number __A 127336 The undersigned hereby applies for a permit to make electrical installations in accordance with the laws of Maine, the Portland Electrical Ordinance, the National Electrical Code and the following specifications: LOCATION OF WORK: 67 Atlantic St. OWNER'S NAME: Dominic Montecalvo. ADDRESS: OUTLETS: (number of) **FEES** Lights Receptacles Switches ___ (number of feet) Plugmold TOTAL -FIXTURES: (number of) Incandescent -___ (Do not include strip fluorescent) Strip Fluorescent, in feet _____ Permanent, total amperes _____ Temporary METERS: (number of) MOTORS: (number of) Fractional i HP or over _ RESIDENTIAL HEATING: Oil or Gas (number of units) Electric (number of room) ._ COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by a main boiler) Oil or Gas (by separate units) Electric (total number of kws) -APPLIANCES: (number of) Water Heaters Ranges Cook Tops Disposals Dishwashers Wall Ovens Compactors Others (denote) TOTAL -MISCELLANEOUS: (number of) Branch Panels Transformers Air Conditioners Signs Fire/Burglar Alarms Circus, Fairs, etc. Alterations to wires Repairs after fire Heavy Duty, 220v outlets ___ Emergency Lights, battery _____ INSTALLATION FEE DUE: Emergency Generators FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUBLE FEE DUE: ___, 19__; or Will Call ____ INSPECTION: Will be ready on _____ CONTRACTOR'S NAME: Easternoil & Equip ADDRESS: 63 Ptable St. SIGNATURE OF CONTRACTOR: 1EL.: -MASTER LICENSE NO.: on-file-LIMITED LICENSE NO.: ----

INSPECTOR'S COPY

CITY OF PORTLAND, MAINE Application for Permit to Install Wires Portland, Maine The undersigned hereby applies for a permit to install wires for the purpose of conducting elec-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: To the City Electrician, Portland, Maine: Owner's Name and Address Ar. Tel. 829 3123. and the following specifications: Contractor's Name and Address Chris De Simen JR Number of Stories Two. Location 6.7. Atlantic St. Use of Building Alterations Number of Families Two. Apartments Two Stores Two Additions 485 Plug Molding (No. of feet) Description of Wiring: New Work 10., outlets added. Plug Circuits BX Cable .. Metal Molding Fluor, or Strip Lighting (No. feet) Light Circuits Size 2 Pipe Cable No. of Wires . Plugs No. Light Outlets Cable 92.5 Underground Total No. Meters FIXTURES: No. Starter Volts SERVICE: Pipe ... н.Р. Phase METERS: Relocated HEATING UNITS: Domestic (Oil) No. Motors H. P H.P. Phase MOTORS: Number Brand Feeds (Size and No.) Electric Heat (No. 111 Rooms) .. Watts Extra Cabinets or Panels Extra Cabinets or Panels Watts Signs (No. Units) Air Conditioners (No. Units) Ready to cover in 19 Inspection 19. APPLIANCES: No. Ranges Miscellaneous Watts Elec. Heaters signed Christopher a Dedrame h Transformers Will commence Amount of Fee \$ 4

... .. METER

GROUND

INSPECTED BY JUST

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REMARKS:

TOTAL NO. INSPECTIONS INSPECTION DATE WORK COMPLETED LOCATION OF L.L. REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

| FEES FOR WIRING | |
|---|--|
| PELO 2 | \$ 2.00 |
| 31 to be out and Ot tlet | \$ 2.00 3.00 |
| 31 to 60 Outle's each Ot tlet | |
| SERVICES | 2.00 |
| Three Phase | 3.00 4.00 |
| MOTORS Not exceeding 50 H.P. Over 50 H.P. | - 40 |
| Over 50 H.F. | 2.00 4.00 |
| Flectric Lieux | , Built-in |
| APPLIANCES Ranges, Cooking Tops, Ovens, Dishwashers, Dryers, and any p | water Heaters, Day ermanent built-in appliance — each 1.50 |
| unit | - 1.00 |
| Circuses, Carnivals, Fairs, etc. Meters, relocate Distribution Cabinet or Panel Transformers, per unit Air Conditioners, per unit | e |
| Signs, per unit ADDITIONS 5 Outlets, or Regula Wir | ing Rates |



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

Separate application required for every building.

Plans must be filed with this application.

Plans must be filed with this application. Application for Permit for Alterations, etc.

| INSPECTOR OF BUILDINGS: The undersigned applies for a permit to alter the following-described building: Location 57 Atlantic St Ward, 1 in fire-limits? No Name of Owner or Lessee, Leon Herman Address 120 Cumberland Ave "Coutractor, Sheriff "Garden Lane "Architect, "Garden Lane "Architect, "Material of Building is wooden Style of Roof, pltah Material of Roofing: shingles size of Building is 55 feet long; 18 feet wide. No. of Stories, One Gellar Wall is constructed of brick is inches wide on bottom and batters to inches on top. Underpinning is atone is inches thick; is feet in height. Height of Building, 16 Wall, if Brick; 1st, 2d, 3d, 4th, 5th, What was Building last used for? dwelling No. of Families? One Building to be occupied for "Estimated Cost, \$ 2200 DETAIL OF PROPOSED WORK Put on second stor; and extend side 7! and change root? Build: "To comply with building Ordinance. IF EXTENDED ON ANY SIDE Size of Extension, No. of feet long? 55; No. of feet wide? 25; No. of feet high above sidewalk? 22! No. of Stories high? one ; Style of Roof? 22at; Material of Roofing? graval Of what material will the Extension be built wood Foundation? brick If of Brick, what will be the thickness of External Walls? 6 inches; and Party Walls 6 inches. How will the extension be occupied? part of house How connected with Main Building?built on WHEN MOVED, RAISED OR BUILT UPON No. of Stories in height when Moved, Raised or Built upon? Proposed Foundations? No. of feet high from level of ground to highest part of Roof to be? How many feet will the External Walls be increased in height? Party Walls. | | To the Portland, Sept. 14, 1916 191 |
|---|--------|---|
| Location | | INSPECTOR OF BUILDINGS: |
| Location | | The undersigned applies for a permit to alter the following-described building: |
| Name of Owner or Lessee, Leon Hemman Address 120 Cumberland Ave " " Coutractor, Sheriff " Garden Lane " " Architect, " " Garden Lane " " Architect, " " Material of Roofing, shingles Size of Building is wooden Style of Roof, pitch Material of Roofing, shingles esent Size of Building is wooden Style of Roof, pitch Material of Roofing, shingles one of Building is 55 feet long; 18 feet wide. No. of Stories, one deep Underpinning is stone is inches wide on bottom and batters to inches on top. Underpinning is stone is inches thick; is feet in height. Height of Building, 16 Wall, if Brick; 1st, 2d, 3d, 4th, 5th, What was Building last used for? dwelling No. of Families? one Building to be occupied for " Estimated Cost, \$ 2200 DETAIL OF PROPOSED WORK Put on second stor, and extend side 7 and change roof? Building to be occupied stor, and extend side 7 and change roof? Building to be occupied stor, and extend side 7 and change roof? Building to be occupied stor, and extend side 7 and change roof? Building to be occupied stor, and extend side 7 and change roof? Building to be occupied stor, and extend side 7 and change roof? Building to be occupied stor, and extend side 7 and change roof? Building to be occupied story of stories high above sidewalk? 22! No. of Stories high? one Style of Roof? \$7.24 ; Material of Roofing? \$7.84 in the side of the story of house How connected with Main Building? \$1.00 inches. How will the extension be occupied? \$1.00 inches how side will be the thickness of External Walls? \$1.00 inches how will the extension be occupied? \$1.00 inches how connected with Main Building? \$1.00 inches. How will the extension be occupied? \$1.00 inches how side will be story of side the side will be side wi | | Location 67 Atlantic St Ward, 1 in fire-limits? No |
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| Material of Building is wooden Style of Roof, pitch Material of Roofing; shingles esent Material of Building is wooden Style of Roof, pitch Material of Roofing; shingles Size of Building is 55 feet long; 18 feet wide. No. of Stories, One Cellar Wall is constructed of brick is inches wide on bottom and batters to inches on top. Underpinning is stone is inches thick; is feet in height. Height of Building, 16 Wall, if Brick; 1st, 2d, 3d, 4th, 5th, What was Building last used for? dwelling No. of Families? One Building to be occupied for "Estimated Cost, \$ 2200 DETAIL OF PROPOSED WORK Put on second stor; and extend side 71 and change roof. Building to be occupied for "Estimated Cost, \$ 2200 DETAIL OF PROPOSED WORK Put on second stor; and extend side 71 and change roof. Building to be occupied for grand extend side 71 and change roof. Building to be occupied for grand extend side 71 and change roof. Building to be occupied for grand extend side 71 and change roof. Building to be occupied for grand extend side 71 and change roof. Building to be occupied for grand will the Extension be built wood Foundation? brick for Brick, what will be the thickness of External Walls? 8 unches; and Party Walls 6 inches. How will the extension be occupied? part of house How connected with Main Building?built on WHEN MOVED, RAISED OR BUILT UPON No. of Stories in height when Moved, Raised or Built upon? Proposed Foundations? No. of feet high from level of ground to highest part of Roof to be? | | " " Coutractor, Sheriff " Garden Lane |
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| IF EXTENDED ON ANY SIDE Size of Extension, No. of feet long?55; No. of feet wide?25.; No. of feet high above sidewalk?22! No. of Stories high?one; Style of Roof? | | |
| IF EXTENDED ON ANY SIDE Size of Extension, No. of feet long?55; No. of feet wide?25; No. of feet high above sidewalk?22! No. of Stories high?one; Style of Roof? | | |
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| No. of Stories high?; Style of Roof? | | Size of Extension, No. of feet long? 55; No. of feet wide? 25; No. of feet high above sidewalk? 22! |
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| No. of feet high from level of ground to highest part of Roof to be? | | No. of Stories in height when Moved, Raised or Built upon? Proposed Foundations? |
| How many feet will the External Walls be increased in height?Party Walls | | No. of feet high from level of ground to highest part of Roof to be? |
| Party Walls | | How many feet will the External Walls be increased in height? |
| | | Party Walls |
| | | |
| | | |
| | | |
| | | |
| | | Will an opening be made in the Party of External Walls |
| IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED | | Size of the opening? |
| IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED Will an opening be made in the Party or External Walls? | | How will the remaining portion of the sent to |
| IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED Will an opening be made in the Party or External Walls? | | |
| IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED Will an opening be made in the Party or External Walls? | | Signature of Owner or Authorized Representative Level Her many |
| IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED Will an opening be made in the Party or External Walls? | | Authorized Representative CZ (1272 / + Cl 22002) |

FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, October 29, 1963....

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: No Building Location 67.Atlantic Street Use of Building Dwelling No. Stories Name and address of owner of appliance ... Benjamin Freedman, 29 St. Lawrence St. Installer's name and address Peterson Oil Co., 377 Cumberland Ave. ... Telephone General Description of Work To install oil burning equipment in connection with existing steam heat (conversion) IF HEATER, OF POWER BOILER Any burnable material in floor surface or beneath? It so, how protected? Kind of fuel?.... Kind of fuel?.... Location of appliance Minimum distance to burnable material, from top of appliance or easing top of furnace From top of smoke pipe From front of appliance From sides or back of appliance IF OIL BURNER Labelled by underwriters' laboratories? yes Williams-oil-O-matiĉ Name and type of burner Does oil supply line feed from top or bottom of tank? bottom '\ .ll operator be always in attendance? . Number and capacity of tanks 1-275 gal. pasement Location of oil storage McDonnell-Miller No. . . . 67A Low water shut off yes Make Total capacity of any existing storage tanks for furnace burners ... 1-275 .gal. IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Location of appliance Skirting at bottom of appliance? ... Distance to combustible material from top of appliance? ... From front of appliance From sides and back From top of smokepipe . . . Forced or gravity? Size of chiamey flue Other connections to same flue . Is hood to be provided? If so, how vented? If gas fired, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., \$1.0) additional for each additional heater, etc., in same building at same time.) APPROVED: Will there be in charge $\,^{\circ}\,$ the above work a person competent to ONE 2 1 2 100 1103 see that the State and CLy requirements pertaining thereto are observed? 753 Peterson Oil Co. Signature of Installer By Tinnit Hillinson

INSPECTION COPY

CS 300



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

176 28 1905

To the INSPECTOR OF BUILDINGS, FORTLAND, ME. Portland, Maine, Eay 27, 1963....

The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accord
67 Atlentic Street CHY of PORTLAND Location 173-Centrus of Building Dwelling Name and address of owner of appliance Benjamin Freedman, 173 Congress St. Installer's name and addressPet.erson. Oil Co., ... 377 Cumberla. Ave. Near Building To install oil burning equipment in connection with existing gravity not water he h (conversion) Location of appliance Any burnable material in floor surface or beneath? If so, how protected? Minimum distance to burnat' material, from top of appliance or casing top of furnace Kind of fuel?

If gas fired, how vented?

Rated maximum demand per ho ir Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? Name and type of burner Williams oil Labelled by underwriters' laboratories? yes Type of floor beneath burner concrete Does oil supply line feed from top or bottom of tank? bottom. Location of oil storage basement.... Low water shut off Make Size of vent pipe 12 11 Will all tanks be more than five feet from any flame? yes llow many tanks enclosed? Number and capacity of tinks 1-275 gal. Total capacity of any existing storage tanks for furne

Location of applicace rsnone... If so, how protected Skirting at bottom of appliance?

Distance to combustible material from top of appliance?) branable material in floor surface or beneath? Size of chimney flue Other connections to same flue Is hood to be provided?

If gas fired, how vented?

If so, how vented?

Forced or gravity? From top of smokepipe ... Forced or gravity? Rated maximum demand per hour

MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? building at same time.) 2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same

APPROVED: 0.15 & 8.8 7/27/63

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

Peterson Cil Co.

INSPECTION COPY

Signature of installer: I Wallane.



Location, ownership and detail must be correct, complete and legible. application required for every building. Plans must be filed with this application.

Application for Permit to Build

(1st and 2nd CLASS BUILDING)

Porlland, Me., September 25th, 1916

The undersigned hereby applies for a perm it to build, according to the following INSPECTOR OF BUILDINGS: ·周 Material of building? cement blocks1st or 2d class? How many families? Now near the line of the street? Size of lot, No. of feet front?; feet rear?... ; feet deep?..... Size of building No. of feet front?......15......No. of feet rear?....15......No. of feet deep?...20....... No. of stories in height, above _nsementi... Qne; No. of feet in height from sidewalk to highest point of roof?...... Will foundation be laid on earth, rock or piles?.... Number of rows?.... Distance on centres? Diameter top?..... Capped with stone or concrete? Piles cut off at what grade?Grade of basement? { 1st. 8...2d,.....3d,.....4th,.....5th......6th,.....7th,......8th......9th...... } is-,....2d,....3d,....4th,.....5th......6th,.....7th,.....8th......9th,..... Are the walls solid or vauhed?..... Material? What will be the materials of front?..concrete.blocks..... Will the roof be flat, pitch, mansard or hip?flat.......Material of roofing...gravel...... What will be the material of cornice?..... What will be means of access to roof?.... Means of extint nishing fire?.... Means of egress?.... If the building is to be occupied as a Tenement House, give the following particulars: Height of cellar?......Height of books of cellar?..... fifth,sixth,....seventh,....eighth,tenth,....tenth,.... Is the cellar or the basement to be occupied for habitation?.... Distance from surrounding buildings? front.....; side,....; side,....; side,.... If there is a building already erected on the front or rear of lot, give height?..... State how many ways of egress are to be provided,.... Will the building comply with the requirements of statutes..... Signature of owner or author-Estimated Cost, ized representative, \$.40.00

Plans submitted ?....

.....Received by

APPLICATION FOR PERMIT B.O.C.A. USE GROUP B.O.C.A. TYPE OF CONSTRUCTION To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE The undersigned herevy applies for a permit to erect, alter, repair, demolish, move or instal! the following building, structure. equipment or change use in accordance with the Laws of the State of Maine the Portland B.O.C.A. Building Code and Zoning 3. Contractor's name and address owner and Jim Martell Telephone 774-8904 60 Atlantic St. No. of sheets Material No. stories Heat Style of roof Roofing Other buildings on same lot Estimated contractural cost \$. .. XXXX 1,500 Appeal Fees FIELD INSPECTOR—Mr. Base Fee @ 775-5451 Late Fee construct 2 spare bedrooms to he used with 1st TOTAL s ... XXXXXX floor apartment as per plan 30,00 in the basement Stamp of Special Conditions send permit to #3 NOTE TO AFPLICANT: Separa e permits are required by the installers and subcontractors of heating, plumbing, electrical DETAILS OF NEW WORK Is any plumbing involved in this work? Is any electrical work involved in this work? Has se, and anotice been sent? Form notice sent? Height average grade to top of plate Height average grade to highest point of roof ... Size, front depth No. stories solid or filled land? earth or rock? Material of foundation Thickness, top bottom ceilai No. of chimneys Materia of chimneys of lining Kind of heat fuel Framing Lumber—Kind Dressed or full size? Corner posts Sills Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. lst floor, 2nd, 3rd, roof lst floor , 2nd , 3rd , roof On centers: Maximum span: If one story building with masonty walls, thickness of wa'te? height? IF A GARAGE No. cars now accommodated on same lot, to be accommodated number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? AI'PROVALS BY: MISCELLANEOUS BUILDING INSPECTION -PLAN EXAMINER Will work require disturbing of any tree on a public street? ZONING: BUILDING CODE: Will there be in charge of the above work a person competent Fire Dept.: to see that the State and City requirements pertaining thereto Health Dept.: are observed? Omers: Signature of Applicant Phone #

FIELD INSPECTOR'S COPY

APF 'CANT'S COPY

OFFICE FILE COPY

Type Name of abov ... Jim Martell 1 2 2 3 3 4 3

(malage Dwelling Appro.ed Date of permit Owner NOTES ocation 67