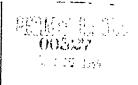


| O | Date Issued 11-15-76 Portland Plumbing Inspector | Owne | er of Bldg: One family er's Address: Mrn. Harry W. Lyone | RMIT NUMBER 05 | <u>-</u> |
|------------|--|---------|---|----------------|----------|
| | By ERNOLD R. GOODWIN | NEW | REPIECIAL W. M. Laurel 14. | Date: | |
| | App. First Insp. | | Sinks ipi and ive | NO. 11-15EF/ | 5_ |
| | | ,Z3r | LAVATORIES | | |
| · | Date By 10 15' | - CIB | TOILETS | | |
| | 404 | <u></u> | BATH TUBS | | |
| | App. Final Insp. | | SHOWERS | | |
| | Date | | DRAINS FLOOR SURF | ACE | |
| | By No. of Control of C | İ | HOT WATER TANKS | | |
| | Σį | | TANKLESS WATER HEATERS | | |
| | Type of Bldg. | | GARBAGE DISPOSALS | | |
| | □ Commercial | | SEPTIC TANKS | | |
| 5 | Residential | | HOUSE SEWERS | | |
| and the | Single | | ROOF LEADERS | 7 | |
| <i>J</i> . | ☐ Multi Family | | AUTOMATIC WASHERS | | .00 |
| ampe . | ☐ New Construction | | DISHWASHERS | | |
| | ☐ Remodeling | | OTHER | | |
| | | | pase f | ee 3.0 | |



APPLICATION FOR PERMIT

Chass of Building or Type of Structure Third_Class.....



| MATIST | Portland, Maine, | * | | ************************************** |
|---|--|--|--|--|
| To the INSPECTOR OF BUILT | | | | |
| The undersigned hereby appin accordance with the Laws of the specifications, if any, submitted hereby appearance with the Laws of the specifications. | s State of Maine, the But rewith and the following : | ilding Code and Zoning Or specifications: | dinance of the | City of Portland, pla |
| Location 654-658 Al | | | | |
| Owner's name and address _Sta | nley Brown & Geor | ge Curtis, 346 Sum | nit St | Telephone 2-42 |
| Lessee's name and address | | | | |
| Contractor's name and address | owners | ************************************** | | Telephone |
| Architect | S | pecifications | Plansyes | No. of sheets |
| Proposed use of building | l-car garage | | | No. families |
| | | | | |
| Material | Heat | Style of roof | | Roofing |
| Other buildings on same lot | dwelling_house_ | · · · · · · · · · · · · · · · · · · · | | |
| Estimated cost \$_600. | ****** | | | Fee \$ 4.00 |
| | General Descr | iption of New Worl | ζ | |
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| | | | | e on goodpa nd ans ns - moskase |
| | | | | . ,, .,. |
| It is understood that this permit de the name of the heating contractor. | PERMIT TO BE IS | SUED TO owner | hich is to be take | m out separately by o |
| the name of the heating contractor. Is any plumbing involved in this | Details work? | SUED TO ovmer of New Work | involved in th | is work? |
| the name of the heating contractor. Is any plumbing involved in this Height average grade to top of p | Details work? | of New Work | involved in th | is work? f roof <u>16</u> ' |
| Is any plumbing involved in this Height average grade to top of p Size, front | Details work? | of New Work Is any electrical work Height average grade tosolid or filled land? | : involved in th highest point o | is work? f roof16! arth or rock? |
| Is any plumbing involved in this Height average grade to top of p Size, front | Details work? | of New Work | involved in th highest point o ee | is work? f roof16! arth or rock? |
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| Is any plumbing involved in this Height average grade to top of p Size, front | Details work? | of New Work Is any electrical work Height average grade to solid or filled land? Height Roof covering | involved in th highest point o cellar Thickmalt Class (| is work? |
| Is any plumbing involved in this Height average grade to top of p Size, front | Details work? No. stories Le slab Rise per foot State of chimneys | of New Work Is any electrical work Height average grade to solid or filled land? bottom Height Roof covering Aspl | involved in th highest point o cellar cellar malt Class (| is work? |
| Is any plumbing involved in this Height average grade to top of p Size, front depth | Details work? No. stories Balab Rise per foot Startial of chimneys Details | of New Work Is any electrical work Height average grade to Solid or filled land? Boss, top Height Roof covering Of lining Dressed or full size? | involved in th highest point o cellar Thicke nalt Class (Kind of heat | is work? |
| Is any plumbing involved in this Height average grade to top of p Size, front depth depth Material of foundation concret Material of underpinning Mind of roof pitch-gable No. of chimneys M Framing lumber—Kind Corner posts 2-2×4 Sills | Details work? late 8! No. stories Rise per foot 5! aterial of chimneys emlock LXL Girt or ledge | of New Work Is any electrical work Height average grade to solid or filled land? bottom Height Roof covering Aspl of lining Dressed or full size? | involved in th highest point o cellar Thickmalt Class (Kind of heat dressed | is work? |
| Is any plumbing involved in this Height average grade to top of p Size, front | Details work? No. stories Balab Thickness Rise per foot 5" aterial of chimneys memlock Columns under gire | of New Work Is any electrical work Height average grade to solid or filled land? Bes, top bottom Height Roof covering Aspl of lining bressed or (ull size?) er board? | involved in th highest point o cellar Thickmalt Class (Kind of heat dressed | is work? |
| Is any plumbing involved in this Height average grade to top of p Size, front | Details work? late 8! No. stories Rise per foot 5! (aterial of chimneys memlock Likh Girt or ledge Columns under gire grartitions) 2x4-16. O. | of New Work Is any electrical work Height average grade to solid or filled land? Roof covering Aspl of lining Dressed or full size? er board? C. Bridging in every floo | involved in th highest point o cellar Thickmalt Class Kind of heat dressed Mor and flat roof | is work? |
| Is any plumbing involved in this Height average grade to top of p Size, front depth | Details work? late 8! No. stories Rise per foot 5" (aterial of chimneys memlock LXL Girt or ledge columns under gire gratitions) 2x4-1x4" O. it floor concrete | of New Work Is any electrical work Height average grade to solid or filled land? Roof covering Aspl of lining Dressed or full size? er board? C. Bridging in every flood 2nd 3rd | involved in th highest point o cellar Thicks nalt Class (Kind of heat dressed M or and flat roof | is work? |
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| Is any plumbing involved in this Height average grade to top of p Size, front | Details work? late 8! No. stories se slab Thickne Rise per foot 5! (aterial of chimneys memlock (x) (x) (x) (x) (x) (x) (x) (x | of New Work Is any electrical work Height average grade to solid or filled land? Roof covering Aspl of lining Dressed or full size? er board? ders Size C. Bridging in every flor 2nd , 3rd 2nd , 3rd 2nd , 3rd 2nd , 3rd a Garage nmodated 1 number course to cars habitually story | involved in the highest point of the cellar cellar Thickmalt Class (Market Class of the cellar cella | is work? If roof 16! arth or rock? It was a second or |
| On centers: Maximum span: If one story building with masons No. cars n v accommodated on s Will auton bile repairing be done ROVED: | Details work? late 8! No. stories se slab Thickne Rise per foot 5! (aterial of chimneys memlock (x) (x) (x) (x) (x) (x) (x) (x | of New Work Is any electrical work Height average grade to Solid or filled land? Ess, top bottom Height Roof covering Aspl of lining bressed or full size? Eer board? Eer board? Size C. Bridging in every flood 2nd 3rd 2nd 3rd 2nd 3rd 2nd 3rd 2nd 7rd 2nd | involved in the highest point of cellar cellar cellar dressed Mor and flat roof cellar cellar cellar conficient in the proposition of any tree on | is work? |
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INSPECTION COPY

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

| | for at | | | - |
|--------------------------|------------------------------------|---------------------------------------|---|---|
| 1. | In whose name is | the title of the | nronenty now | Date 1./25/55 led? Curtis & Brown |
| 2. | are the polindari | GG AF LL | v in the vicinity of now? stakes | |
| 3. | Is the outline of If not, will you | P 44 | k now staked out up | on the ground? yes e work is staked out |
| 4. | | | r overhang of eaves | or drin? (" |
| 5. | or statement of l | l responsibility : ocation filed with | for the correctness | of the location plan and does it show the |
| 6. | the application of | l responsibility f | for the corre cresses, design and use o | of all statements in |
| 7. work and yes | k or in any of the | that in case char | ges are proposed in | the location of the that a revised plan e changes are made? |
| | | | George B. F | Quitos |



FILL IN AND EIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIJOISSPED

FEB 16 1955

Portland, Maine, Feb. 16, 1955

| To the INSPECTOR OF BUILDINGS, PORTLAN | ID, ME. LIT WILL | die che entre |
|--|---|--|
| The undersigned hereby applies for a permi ance with the Laws of Maine, the Building Code of | it to install the following heating, cooking or power equips the City of Portland, and the following specifications: | ment in acco |
| Name and address of owner of appliance | of Building .l-family dwelling No. Stories | |
| installer's name and addressKILIIam.E. Mi | les, 125 Ridgland Ave., So. P. Telephone | 5 |
| Genera | al Description of Work | |
| To install forced hot water heating sys | stem and oil burning equipment | |
| | | |
| IF HEAT | TER, OR POWER BOILER | |
| Location of appliance . hasement Any b | urnable material in floor surface or beneath? no | |
| If so, how protected? | Kind of fuel? oil | |
| Minimum distance to burnable material, from top o | f appliance or casing top of furnace3.! | |
| From top of smoke pipe3.! From front of | of appliance .over 4.! From sides or back of appliance | e over 3 |
| Size of chimney flue &x8 Other connec | | |
| If gas fired, how vented? | Rated maximum demand per hour | |
| Will sufficient fresh air be supplied to the appliance to | o insure proper and safe combustion? yes yes | |
| | IF OIL BURNER | |
| Name and type of burner Delco | | s?yes |
| Will operator be always in attendance? | Does oil supply line feed from top or bottom of tank? be | ottom |
| Type of floor beneath burnerconcrete | Size of vent pipe 14!! | ••••• |
| Location of oil storage basemer.t . | | • |
| Low water shut off | nke No | |
| ***** | NO NO | ••••••• |
| Will all tanks be more than five feet from any flame? | ?yes How many tanks enclosed? | |
| Will all tanks be more than five feet from any flame? | ?yes How many tanks enclosed? | ···· ·· ······························ |
| Will all tanks be more than five feet from any flame? Total capacity of any existing storage tanks for fure IF CO | ?yes How many tanks enclosed? | |
| Will all tanks be more than five feet from any flame? Total capacity of any existing storage tanks for furn IF Co Location of appliance | ?yes How many tanks enclosed? | |
| Will all tanks be more than five feet from any flame: Total capacity of any existing storage tanks for fure IF Co Location of appliance | ?yes How many tanks enclosed? | |
| Will all tanks be more than five feet from any flame? Total capacity of any existing storage tanks for fure IF CO Location of appliance | ?yes How many tanks enclosed? | |
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| Will all tanks be more than five feet from any flame? Total capacity of any existing storage tanks for fure IF CO Location of appliance | Pyes How many tanks enclosed? | |
| Will all tanks be more than five feet from any flame? Total capacity of any existing storage tanks for further than the control of appliance. If Co. Location of appliance. If so, how protected? Skirting at bottom of appliance? From front of appliance. From sid Size of chimney flue. Other connects hood to be provided? If so If gas fired, how vented? MISCELLANEOUS EQUAL STANEOUS EQUAL S | Pyes How many tanks enclosed? | |
| Will all tanks be more than five feet from any flame? Total capacity of any existing storage tanks for further than the control of appliance. If Co. Location of appliance. If so, how protected? Skirting at bottom of appliance? From front of appliance. From sid Size of chimney flue. Other connects hood to be provided? If so If gas fired, how vented? MISCELLANEOUS EQUAL STANEOUS EQUAL S | P | |
| Will all tanks be more than five feet from any flame? Total capacity of any existing storage tanks for further than the content of appliance. If so, how protected? Skirting at bottom of appliance? From front of appliance From sid Size of chimney flue Other connects hood to be provided? If so MISCELLANEOUS EQU MISCELLANEOUS EQU Amount of fee enclosed? Amount of fee enclosed? Amount of fee enclosed? 2.00 (\$2.00 for one building at same time.) | Pyes How many tanks enclosed? | |
| Will all tanks be more than five feet from any flame? Total capacity of any existing storage tanks for further than the content of appliance. If so, how protected? Skirting at bottom of appliance? From front of appliance From sid Size of chimney flue Other connects hood to be provided? If so MISCELLANEOUS EQU MISCELLANEOUS EQU Amount of fee enclosed? Amount of fee enclosed? Amount of fee enclosed? 2.00 (\$2.00 for one building at same time.) | Pyes How many tanks enclosed? | r, etc., 111 (2) |
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| Will all tanks be more than five feet from any flame? Total capacity of any existing storage tanks for further than the content of appliance. If so, how protected? Skirting at bottom of appliance? From front of appliance From sid Size of chimney flue Other connects hood to be provided? If so MISCELLANEOUS EQU MISCELLANEOUS EQU Amount of fee enclosed? Amount of fee enclosed? Amount of fee enclosed? 2.00 (\$2.00 for one building at same time.) | Pyes How many tanks enclosed? | r, etc., 11. \$\pi\$ |

INSPECTION COPY

Signature of Installer

C17-254-1M-Idares

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| Il Kind of Heat | | Wall dow. | Date of permit | 18 | |
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CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION 6542658 Allen Ave.

Stanley Brown & George Curtis

Date of Issue May 11, 1955

This is to rertify that the building, premises, or part thereof, at the above locat. - Charge Pas Community and Building Permit No. 51/2004, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

Entire

APPROVED OCCUPANCY One-family Dwelling House

Limiting Conditions:

This certificate supersedes certificate issued

Approved:

5/10/55 (Date)

Notice: This certificate identifies lawful use of building or premises, and ought to be transferred from owner to owner when properly changes hands. Copy will be furnished to owner or lessee for one dollar.

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| The man of the second | Commence of the second | Farrer manun |
| APPLICATION | N FOR PERMIT | ODONO. |
| Class of Building or Type of S | 3 | NOV 10 1954 |
| Portland | , Maine, No.vo. Jer. 8, 1974 | TYPY of Primarya |
| :To the INSPECTOR OF BUILDINGS, PORTLA | ND, MAINE | the in section desired and a section of the section of |
| | mit to erect attens, repries about the state of Maine, the Building Code and Zoning On exith and the following specifications: | dinance of the City of Port- |
| Owner's name and address Stanley From | & George Curtie 6 Wiggs Street | Dist. No |
| Owner's name and address | 546 Suntry | a.f. Telephone |
| Contractor's name and addressowner. | *************************************** | Telephona . |
| Architect | Country of | Telephon: |
| Proposed use of building | - Specifications | 3 |
| Proposed use of buildingbwellin | <u> </u> | No. families 1 |
| Last use | | No. families |
| Material No. stories Heat | Style of roof | Roofing |
| Other building on same lot | | |
| | 170 | Fee 3. 9.00 |
| Genera | l Description of New Work | The Mariana |
| Ma assertance 23 above 2 | * | The same of the state of the same of |
| To construct 1_{Ω}^1 story frame dwelling | g 2419" x 3219" | • |
| It is understood that this permit does not include inst | Pet mit Issued v. | , |
| the name of the heating contractor. PERMIT TO | ZE ISSUED TO owners | en out separately by and in |
| | etails of New Work | |
| Is any plumbing involved in this work? yes | Is any electrical work involved in th | is work? yes |
| is connection to be made to public sewer? | If not, what is proposed for sewage? | eptic tank |
| rieight average grade to top of plate91.6!! | Height average grade to highest point of | roof 201 |
| 51ze, 1ront32191 depth 2/191 No storio | .] de | |
| Material of foundation concrete | Thickness, top10" bottom12" cella | r ves |
| Material of underpinning | Height Thicks | less |
| Kind of reofpricent gants Rise per foot | | Class C Und. Lab. |
| No. of chimneys Material of chimney | brick of lining tile Kind of heat | h.water fuel oil |
| | | |
| Corner posts | or ledger board? Siz | e |
| Corner posts 42.6 Sills box 2x8 Girt of Girders 2x8. Size 6x8 full size Columns und | ler girders Lally Size 32" | Max. on centers 2161811 |
| Studs (outside walls and carrying partitions) 2x4-1 Joists and rafters: 1st floor 2x8 | 6" O. C. Bridging in every floor and flat roof | span over 8 feet |
| Joists and rafters: 1st floor2x8 | starway , 3rd, 2nd , 3rd | roof 2x8 |
| On centers: 1st floor16!! | , 2nd, 3rd | roof 20" |
| Maximum span: 1st floor12! | , 2nd 3rd | roof |
| If one story building with masonry walls, thickness o | f walls? | height? |
| · | If a Garage | neighti |
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- & Teorge L. Cartes PH

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