

APPLICATION FOR PERMITPERMIT

| | APPLICATIO | This | o Class | NIN OASON | |
|--|--|--|--|--|--|
| Class of Buil | lding or Type of St | Tucture | July 18, | JUL 24 1936 | |
| TATIB | | Portland, Maii | ne, July 10, | 7 10 4 70 | |
| he INSPECTOR OF BUILDING | SS, PORTLANS, ME. | | b:lding et | ructure equipmen | n in |
| the INSPECTOR OF BUILDING | es for a permit to erect a | ther install the fo | y of Portland, plan | and specification | is, if |
| ordance with the bith and the foll | lowing specifications: | | no no | Dist. No | |
| End of Alimorth Stre | ward_ | Within | Street | Telephone_no | olo- |
| ation and of Alixorth Street rner's of Lessee's name and addres | ss William R. Chem | aler, ominer | | Telephone | |
| ntractor's name and address. | Owner | | | 1 step | K. |
| ntractor's name and address | ing house | | N | o families | 1 |
| chitect's name and address dwell | ing house | | and the same of the control of the | | |
| cher buildings on same lot | | | 1 | | |
| ther buildings on same lot | yea | No. | of sheets | 1.00 |) |
| timated cost \$ | | t- b | a Altered | | |
| De | escription of Present | Building to b | Re | ofing | |
| Deflaterial No. stories | Heat | Style of roof_ | | No. families | (jamente dijer |
| ast use. To rect one family frame | General Descrip | | | ni emdonate | nding |
| Iding the owner of down to will be carried down to the laid lat instead | of with the of ver | tical an ecol | e sill, gets it | bearing. | el |
| To erect one family frame in the outside walls of level of the first floor swith the comply precisel iding the owner and control of the late floor is late flat instead deriver where the cross the lock of fires. | not include installation of heat | ting apparatus which | is to be taken out sep | arately by and in the | e name or |
| The light where the cross the is understood that this permit does the heating contractor. | Details (| of New WOLK | | lete | construction of the last section of the last s |
| the heating contractor. | Details | Height avera | age grade to top of p | point of roof 1 | construction of the last section of the last s |
| the heating contractor. | Details of No. stories | Height avera | age grade to top of page grade to highest | point of roof 1 | 61 |
| the heating contractor. | Details of No. stories | Height avera | age grade to top of page grade to highest | point of roof 1 | 61 |
| Size, front depth depth To be erected on solid or filled la | Details of No. stories solid side Thickness | Height avera 1 Height avera eart | age grade to top of page grade to highest h or rock?botto | point of roof 1 | 61 |
| Size, front depth | No. stories solid 8100 Thickn | Height avera 1 Height avera eart | age grade to top of page grade to highest h or rock?botto | point of roof 1 | 6* |
| Size, front depth | No. stories solid solid posts Thickn Rise per foot 68 | Height avera leight avera eart ess, top Height Roof covering | nge grade to top of page grade to highest h or rock? bottoThickerset roof: | point of roof 1. rta m. ckness. ng Class t Ur ining tile | oc. Lab. |
| Size, front depth To be erected on solid or filled la Material of foundation Material of underpinning. Kind of Roof pltah | No. stories solid 100 Thickn Rise per foot 68 Material of chimneys | Height avera Height avera Lieight avera earthess, top Height Roof covering | nge grade to top of page grade to highest h or rock? botto Laphalt roof: | point of roof 1 rtu m ckness. ng Class t Ur ining tile | 61 |
| Size, front depth depth To be erected on solid or filled la Material of foundation Material of underpinning. Kind of Roof pitch No. of chimneys 1 | No. stories solid Thickn Rise per foot Rise per foot Type o | Height avera Height avera Height avera eart Height Roof covering brick | nge grade to top of page grade to highest h or rock? | point of roof 1 rtn m. ckness. ng Class t Ur ining tile ng involved? | oc. Lab. |
| Size, front depth depth To be erected on solid or filled la Material of foundation Material of underpinning. Kind of Roof pitch No. of chimneys 1 Kind of heat Stove Sills. | No. stories solid nod 2 8100 Thickn Rise per foot 6 Material of chimneys Type of 6x8 Girt or ledge | Height average art less, top— Height — Roof covering brick of fuel— er board? | ge grade to top of page grade to highest h or rock? | point of roof 1 rtn ckness ng Class t br ining tile ng involved? | ic. Lab. |
| Size, front depth depth To be erected on solid or filled la Material of foundation Material of underpinning. Kind of Roof pitch No. of chimneys 1 Kind of heat Stove Sills. | No. stories solid nod 2 8100 Thickn Rise per foot 6 Material of chimneys Type of 6x8 Girt or ledge | Height average art less, top— Height — Roof covering brick of fuel— er board? | ge grade to top of page grade to highest h or rock? | point of roof 1 rtn ckness ng Class t br ining tile ng involved? | ic. Lab. |
| Size, front. 201 depth. To be erected on solid or filled la Material of foundation. Material of underpinning. Kind of Roof. pitch. No. of chimneys. 1 Kind of heat. Stove. Corner posts. Sills. Material columns under girders. | No. stories solid nod? solid nod? Thickn Rise per foot Rise per foot Type of Grand Grand Type of Grand Grand Type of Solid Grand Type of Solid Solid Thickn Thickn And Thickn Type of Solid Solid And Thickn An | Height average art less, top— Height — Roof covering brick of fuel— er board? — none Size— O. C. Girders 6x8 | ge grade to top of page grade to highest h or rock? | point of roof 1 rtn ckness ng Class t br ining tile ng involved? | ic. Lab. |
| Size, front. 201 depth. To be erected on solid or filled la Material of foundation. Material of underpinning. Kind of Roof. 21 Kind of heat. Stove Corner posts. Sills. Material columns under girders. Stans (outside walls and carry span over 8 feet. Sills and co | No. stories solid No. stories solid 106 Posts Thickn Thickn Rise per foot Type of this per foot Type of | Height average art hess, top— Height — Roof covering brick of fuel— er board? — none Size— O. C. Girders 6x8 a crass seriors. | ge grade to top of page grade to highest h or rock? | point of roof 1 rta m ckness mg Class t br ining tile mg involved? centers g in every floor a , roof 2: | nd flat roof |
| Size, front. 201 depth. To be erected on solid or filled la Material of foundation. Material of underpinning. Kind of Roof. pitch. No. of chimneys. 1 Kind of heat. Stove. Corner posts. Sills. Material columns under girders. | No. stories solid solid For thickn Rise per foot Rise per foot Grand Thickn Attended of chimneys Type of the codes of the code | Height average art hess, top— Height — Roof covering brick of fuel— er board? — none Size— O. C. Girders 6x8 a crass seriors. | ge grade to top of page grade to highest h or rock? | point of roof 1 rta m ckness. ng Class t 3 ining tile g involved? centers g in every floor a , roof 2:, roof 1 | ic. Lab. |
| Size, front. 201 depth. To be erected on solid or filled la Material of foundation. Material of underpinning. Kind of Roof. 210 Material of underpinning. Kind of heat. Sills. Material columns under girders. Stans (outside walls and carry span over 8 feet. Sills and columns under girders. Joists and rafters: On centers: | No. stories solid No. stories solid From the solid Thicker Rise per foot Thicker At the solid Thicker Type of the solid Girt or ledge codar posts ying partitions) 2x4-18" (former posts all one piece in 1st floor | Height average art less, top—Height —Roof covering brick of fuel—er board? —none Size— O. C. Girders 6x8 across sections are less, 2nd 2x4 11cd 2 | ge grade to top of page grade to highest h or rock? | point of roof 1 rtn m. ckness. ng Class t 3 ining tile g involved? centers g in every floor a , roof 1 roof | nd flat roof |
| Size, front. 201 depth. To be erected on solid or filled la Material of foundation. Material of underpinning. Kind of Roof. 210 Material of underpinning. Kind of heat. Sills. Material columns under girders. Stans (outside walls and carry span over 8 feet. Sills and columns under girders. Joists and rafters: On centers: | No. stories solid No. stories solid From the solid Thicker Rise per foot Thicker At the solid Thicker Type of the solid Girt or ledge codar posts ying partitions) 2x4-18" (former posts all one piece in 1st floor | Height average and Height averages, top— Height — Roof covering brick of fuel— er board? — none Size— C. C. Girders 6x8 he cross sections, 2nd 2x4 1100 | ge grade to top of page grade to highest h or rock? | point of roof 1 rtn m. ckness. ng Class t 3 ining tile g involved? centers g in every floor a , roof 1 roof | of Lab. |
| Size, front depth depth To be erected on solid or filled la Material of foundation Material of underpinning. Kind of Roof pitch No. of chimneys 1 Kind of heat Stove Corner posts Aze Sills. Material columns under girders Stans (outside walls and carry spun ever 8 feet. Sills and co Joists and rafters: On centers: Maximum span: If one story building with ma | No. stories solid 100 Thickn Rise per foot 6 Material of chimneys Type 6 Girt or ledge coder posts wing partitions) 2x4-16 Thickness of 15t floor 10 thickness of 15t floor 15t floor 10 thickness of 15t floor 15t floor 10 thickness of 15t floor 15t | Height average Height averages, top— Height Roof covering brick of fuel— er board?— none Size— O. C. Girders 6x8 a cross sections, and fuel— yand fiel— y | ge grade to top of page grade to highest h or rock? | point of roof 1 rta m ckness. ng Class t 3 ining tile g involved? centers g in every floor a , roof 2:, roof 1 | nd flat roof |
| Size, front. 201 depth. To be erected on solid or filled la Material of foundation. Material of underpinning. Kind of Roof. 21. Kind of leat. 22. Kind of leat. 35.000 Kind | No. stories solid 100 Thickn 100 Thickness of 100 Thickness o | Height average art height averages, top— Height — Roof covering brick of fuel— er board? — none Size— O. C. Girders 6x8 a cross sections are cros | nge grade to top of page grade to highest h or rock? | late point of roof 1 rta m ckness mg Class t br ining tile mg involved? centers g in every floor a , roof 2: , roof 4: height? | nd flat roof |
| Size, front. 201 depth. To be erected on solid or filled la Material of foundation. Material of underpinning. Kind of Roof. 21. Kind of leat. 22. Kind of leat. 35.000 Kind | No. stories solid 100 Thickn 100 Thickness of 100 Thickness o | Height average art height averages, top— Height — Roof covering brick of fuel— er board? — none Size— O. C. Girders 6x8 a cross sections are cros | nge grade to top of page grade to highest h or rock? | late point of roof 1 rta m ckness mg Class t br ining tile mg involved? centers g in every floor a , roof 2: , roof 4: height? | nd flat roof |
| Size, front depth depth To be erected on solid or filled la Material of foundation Material of underpinning. Kind of Roof Pitch No. of chimneys 1 Kind of heat Stove Corner posts Sills. Material columns under girders Study outside walls and carry span ever 8 feet. Sills and co Joists and rafters: On centers: Maximum span: If one story building with many box, ears now accommodated of Total number commercial carry will automobile repairing be | No. stories solid 100 Thickn Rise per foot 6 Thickn Rise per foot 6 Thickn Rise per foot 6 Thickn Atterial of chimneys Type of 6 Thickn Atterial of chimneys Type of 6 Thickness of 100 Thic | Height avera Height avera Lieight avera earthess, top Height Roof covering brick of fuel er board? none Size C. Girders 6x8 crass serious 2nd 2nd 16* 2nd 12* walls? If a Garage epairs to cars habit Miscellaneous | ge grade to top of page grade to highest h or rock? botto This sphelt roof! Is gas fitti Max. on or larger. Bridgin rafters of land and are are specified as a second of the second | late point of roof 1 rta m ckness mg Class t br ining tile mg involved? centers g in every floor a , roof 2: , roof 4: height? | nd flat roof |
| Size, front. 201 depth. To be erected on solid or filled la Material of foundation. Material of underpinning. Kind of Roof. 21. Kind of leat. Stove. Sills. Material columns under girders. State outside walls and carry span over 8 feet. Sills and co Joists and rafters: On centers: Maximum span: If one story building with material number commercial carry. Will automobile repairing be | No. stories solid 100 Thickn Rise per foot 6 Thickn Rise per foot 6 Thickn Material of chimneys Type of 6 Thickn Material of chimneys 1 Type of 6 Type o | Height avera Height avera Height avera Roof covering brick of fuel er board? O. C. Girders 6x8 cross sections 2nd 12* 2nd 12* walls? If a Garage repairs to cars habit Miscellaneous | age grade to top of page grade to highest h or rock? botto This botto Asphalt roof! Is gas fitting Max. on or larger. Bridging Fafters 50, 3rd., 3rd., 3rd. and ard. be accommodated. tually stored in the paddic street? | late point of roof 1 rta m ckness mg Class t br ining tile mg involved? centers g in every floor a , roof 2: , roof 4: , roof 4: , roof 5: , roof 5: , roof 6: , roof 6: , roof 7: , roof 8: , roof 8: , roof 8: , roof 9: , roof 9: , roof 1: , roof 9: , roof 1: , roof 1: , roof 2: , roof 3: , roof 3: , roof 4: , roof 5: , roof 6: , roof 6: , roof 7: , roof 8: , roof 8: , roof 9: , r | nd flat roof |
| Size, front. 201 depth. To be erected on solid or filled la Material of foundation. Material of underpinning. Kind of Roof. 21. Kind of leat. 22. Kind of leat. 35.000 Kind | No. stories solid 100 Thickn Rise per foot 6 Thickn Rise per foot 6 Thickn Material of chimneys Type of 6 Thickn Material of chimneys 1 Type of 6 Type o | Height avera Height avera Height avera Roof covering brick of fuel er board? O. C. Girders 6x8 cross sections 2nd 12* 2nd 12* walls? If a Garage repairs to cars habit Miscellaneous | age grade to top of page grade to highest h or rock? botto This botto Asphalt roof! Is gas fitting Max. on or larger. Bridging Fafters 50, 3rd., 3rd., 3rd. and ard. be accommodated. tually stored in the paddic street? | late point of roof 1 rta m ckness mg Class t br ining tile ng involved? centers g in every floor a , roof 2 , roof 4 roposed building? requirements per | nd flat roof |

INSPECTION COPY

APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

| General Description of New Work Stude 2x4, 16" 0.0. covered with insulating board New floor joists to be 2x2, 16" 0.0. 12" span (These bedrams are for the use of the family only, no new apartment or lodgers.) It is understood that this permit does not include installation of heating apparatus which is so be taken out separately by and in the name of the family only, no new apartment or lodgers.) Details of New Work Is any plumbing work involved in this work? By vee Height average grade to top of plate. Size, front. depth. No. stories. Height average grade to highest point of roof. Where the property of the post of the family only. To be erected on solid or filled land? Material of foundation. Thickness, top bottom cellar. Material of underpinning. Height. Thickness. Material of underpinning. Material of chimneys. Sills. Girt of high board? Type of fuel Is gas fitting involved? Type of fuel Is gas fitting involved? Type of fuel Is gas fitting involved? Size Max. on centers. Size Max. on centers. Size Max. on centers. Bridging in every floor and flat roo on centers: Ist floor. 2nd 15" ard 2x8 ard 12" Maximum span: 1st floor. 2nd 15" ard | | haraha 1 | RTLAND, MF. | | | |
|--|--|--|---|--|--|--|
| Observictor's name and address | with the Laws of he Ste and the following specific | ate of Maine, the Build cations: | ermit to erect alter ling Code of the C | install the ity of Portla | following building and, plans and spe | structure equipment in accordifications, if any, submitted her |
| Description of Present Building to be Altered Architer: Description of Present Building to be Altered Style of roof. Style of roof. Style General Description of New Work To finish off two hedroon on account floor seeth 1970. But 274, 145 - 0.0. covered with insulating board If is understood that this permit does not include installation of heating apparatus which is a be taken out separately by and in the animal floor seeth 1970. General Description of New Work To finish off two hedroon on account floor seeth 1970. But 274, 145 - 0.0. covered with insulating board If it is understood that this permit does not include installation of heating apparatus which is a be taken out separately by and in the animal floor seeth 1970. But 1027 Joles to be 287, 168 - 0.0, 127 apper If it is understood that this permit does not include installation of heating apparatus which is a be taken out separately by and in the animal floor seeth 1970. But 1027 Joles a to be 287, 168 - 0.0, 127 apper If it is understood that this permit does not include installation of heating apparatus which is a be taken out separately by and in the animal floor of two finishs work? But 1027 Joles and 1970 Jole | Location Ty A nivo | rth Street | | | | |
| Architect Proposed use of building. Dwelling Other buildings on same lot. Description of Present Building to be Altered Materia Frame No. stories 14 Heat Style of roof. Ditch Roofing. No. families. 1 Description of New Work Stude 2xt, 15° 0.0, correct with Insulating board Res floor joints to be 2xt, 15° 0.0, correct with Insulating board Res floor joints to be 2xt, 15° 0.0, correct with Insulating board Res floor joints to be 2xt, 15° 0.0, correct with Insulating board Res floor joints to be 2xt, 15° 0.0, correct with Insulating board Res floor joints to be 2xt, 15° 0.0, correct with Insulating board Res floor joints to be 2xt, 15° 0.0, correct with Insulating board Res floor joints to be 2xt, 15° 0.0, correct with Insulating board Res floor joints to be 2xt, 15° 0.0, correct with Insulating board Res floor joints to be 2xt, 15° 0.0, correct with Insulating board Res floor joints to be 2xt, 15° 0.0, correct with Insulating board Res floor joints to be 2xt, 15° 0.0, correct with Insulating board Res floor joints to be 2xt, 15° 0.0, correct with Insulating board Res py plumbing work involved in this work? Res profit with a work involved in this work? Res py plumbing work involved in this work? Respectively and the plumbing work involved in this work? Respectively and the plumbing work involved in this work? Respectively and the plumbing work involved in the plumbing with masonry walls, thickness of walls? Respectively and the plumbing work involved in the plumbing with the plumbing of any shade free on a public street? Res floor Respectively to the above work a person competent to see that the Salte such fixey suring person in the proposed building? Miscellanceou | Owner's or Lessee's na | ame and addressM | largeret H. J | oner 70 | Aldrewall on | |
| Plans field No. of sheet Proposed use of building. Other buildings on same lot. East Proposed use of building. Description of Present Building to be Altered Style of roof. pftsh Roofing **sphals roe* Proposed Work Materia Frame No. stories. 12 Heat Style of roof. pftsh Roofing **sphals roe* Proposed Work To finish off two hedroom as second floor seek **syot* Style 2x4, 15° 0,0. covered with insulating board Ren floor joints to be 2x6, 15° 0,0. covered with insulating board Ren floor joints to be 2x6, 15° 0,0. covered with insulating hours It is understood that this pennit does not include lastallation of heating apparatus which is set taken out separately by and in the annual floor floor seek. Profit Be appleaded to be a contractor. Details of New Work Structure of the family only, no new apartment or lodgers.) Thense bedreves are for the use of the family only, no new apartment or lodgers.) To fine the heating contractor. Details of New Work Structure of the family only, no new apartment or lodgers.) To be rected on solid or filled land? Material of foundation. Asterial of foundation. Thickness, top Height average grade to highest point of roof. Asterial of foundation. Material of foundation. Rise per foot. Roof covering. Side of roof. Roof covering. Side of roof. Asterial of foundation. Material of foundation. Asterial of foundation. Asterial of side and arther in the same of the family only in the family only in the family only in the family only in t | Contractor's name and | address | Gw Charles | Cottle, | 79 Aldwarth s | |
| Other buildings on same lot. Bone Peinated cast \$ 209. Description of Present Building to be Altered Materia Trame No. stories. 12 Heat Style of roof. pftch Roofing **suphals roof. Description of New Work No. stories. 13 Heat Style of roof. pftch Roofing **suphals roof. To finish off two bedroom as second floor seeh **stor*. Stafe 2x4, 16" 0,0. covered with insulating board No. families. 1 These bedre use of the family only, no new apartment or lodgers.] It is understood that this pennit does not include installation of heating apparatus which is staken out separately by and in the name These bedre use are for the use of the family only, no new apartment or lodgers.] It is understood that this pennit does not include installation of heating apparatus which is staken out separately by and in the name These bedre use of the family only, no new apartment or lodgers.] It is understood that this pennit does not include installation of heating apparatus which is staken out separately by and in the name These bedre use of the family only, no new apartment or lodgers.] Details of New Work Transport of the staken out separately by and in the name The exception of the staken out separately by and in the name The exception of the staken out separately by and in the name The state of the staken out separately by and in the name The understood that this pennit does not include installation of heating apparatus which is staken out separately by and in the name The state of the staken out separately by and in the name Thickness, top Height average grade to top of plate. Thickness, top Height average grade to top of plate. Thickness, top Height average grade to top of plate. Thickness, top Height average grade to top of plate. Thickness, top Height average grade to bighest point of roof. Thickness, top Height average grade to bighest point of roof. Thickness, top Height average grade to top of plate. Thickness, top Height | Architect | | | | FINE BOOKER TO SEE | 1 elephone |
| Description of Present Building to be Altered Description of Present Building to be Altered | Proposed use of buildi | ing Dwel | ling | | P | lans filed No. of sheets. |
| Description of Present Building to be Altered Materia Frame No. stories. 12 Heat Style of roof. 12 the Roofing 12 Phelic Roofing 12 Phe | | na lat | | | | No. families 1 |
| Description of Present Building to be Altered Materia frame No. stories. 12 Heat General Description of New Work General Description of New Work Style 274, 16° 0.0. covered with insulating board Res floor, Joint of be 226, 16° 0.C. 12° agent (These bedress are for the use of the family only, no new apartment or lodgers.) It is understood that this permit does not include installation of heating apparatus which is of be taken out separately by and in the nature of the beating contractor. Details of New Work Is any plumbing work involved in this work? Is any electrical work involved in this work? Size, front. Ageth. No. stories Height average grade to highest point of roof. Size, front. Material of foundation. Thickness, top. Material of foundation. Material of foundation. Material of foundation. Material of foundation. Material of material more from the land of the land of the contract of the land of the la | | ACTION OF THE PROPERTY OF THE | EX.522.2 85 | | | |
| Last 'ce. General Description of New Work General Description of New Work To finish off two bedroom a second floor seed floor seed floor. Study 2xt, 15° 0.0. covered with insulating board New floor joints to be 2xt, 15° 0.0. 12° span (These bedrows are for the use of the family only, no new apartment or lodgers.) Details of New Work CERTIFICATE OF CALLUFARCY. Supplemberg work involved in this work? Is any electrical work involved in this work? Is any electrical work involved in this work? No. stories. Height average grade to highest point of roof. Core erected on solid or filled land? Material of foundation. Asterial of underpinning. Height Thickness, top bottom. Asterial of underpinning. Material of chimneys. Material of work involved in this work? Maximum super: lat floor. 2nd 2'8 3rd roof. On centers. Maximum span: lat floor. 2nd 1°8 3rd roof. No. stories. Miscell'ameous Miscel | | | n of Present | D!! !! | | Fee \$ 1.00 |
| General Description of New Work Stude 274, 16* 0.0. covered with insulating board Res floor joins to be 226, 15* 0.0. 12* agen [These bedreens are for the use of the family only, no new apartment or lodgers.] [These bedreens are for the use of the family only, no new apartment or lodgers.] It is understood that this permit does not include installation of heating apparatus which is a be taken out separately by and in the usen the heating contractor. Details of New Work Is any plumbing work involved in this work? Is any plumbing work involved in this work? Is any electrical work involved in this work? Is a yee Height average grade to top of plate. Height average grade to highest point of roof. Thickness, top. Lottom. Thickness, top. Lottom. Thickness, top. Lottom. Thickness. Thickness. And of work? And of heat Type of fuel. Is gas fitting involved? Thickness. Size. Max. on centers. und countside walls and carrying partitions) 2x4-16* O. C. Girders #x8 or larger. Bridging in every floor and flat roo Joist and rafters: Ist floor. 2nd 15* 3rd roof. Maximum span: Ist floor. 2nd 12* 3rd roof. On centers: Ist floor. 2nd 12* 3rd roof. Maximum span: Ist floor. 2nd 12* 3rd roof. Maximum span: Ist floor. 2nd 12* 3rd roof. Maximum span: Ist floor. 2nd 12* 3rd roof. Miscell/aneous Is above work require removal or disturbing of any shade tree on a public street? Miscell/aneous Is above work require removal or disturbing of any shade tree on a public street? Miscell/aneous It here be in charge of the above work a person competent to see that the State state Little Particular Reports and the roo It here be in charge of the above work a person com | Materia frame | No. stories 1 | or Present | Building | to be Altere | d |
| General Description of New Work Stude 274, 16* 0.0. covered with insulating board Res floor joints to be 2x6, 16* 0.0. 22°, 15° 0.0. 12° apan (These bedrees are for the use of the family only, no new apartment or lodgers.) Details of New Work Samp plumbing work involved in this work? By yee Height average grade to top of plate. Height average grade to top of plate. Height average grade to highest point of roof. Thickness, top. bottom Carthor rock? Asterial of underpinning Ind of roof. Rise per foot. Asterial of underpinning. Asterial of commence and the state of the s | Last use | | Para | _Style of | roof_pftch | Roofing sephalt roof |
| Centerial Description of New Work Studie 274, 16* 0.0. covered with insulating board Res floor joints to be 226, 15* 0.0. 12* again (These bedromes are for the use of the family only, no new apartment or lodgers.) (These bedromes are for the use of the family only, no new apartment or lodgers.) (These bedromes are for the use of the family only, no new apartment or lodgers.) (These bedromes are for the use of the family only, no new apartment or lodgers.) (These bedromes are for the use of the family only, no new apartment or lodgers.) (These bedromes are for the use of the family only, no new apartment or lodgers.) (These bedromes are for the use of the family only, no new apartment or lodgers.) (These bedromes are for the use of the family only, no new apartment or lodgers.) (These bedromes are for the use of the family only, no new apartment or lodgers.) (These bedromes are for the use of the family only, no new apartment or lodgers.) (These bedromes are for the use of the family only, no new apartment or lodgers.) (These bedromes are for the use of the family only, no new apartment or lodgers.) (These bedromes are for the use of the family only, no new apartment or lodgers.) (These bedromes are for the use of the family only, no new apartment or lodgers.) (These bedromes are for the use of the family only, no new apartment or lodgers.) (These bedromes are for the use of the family only, no new apartment or lodgers.) (The description only, no new apartment or lodgers.) (The description only, no new apartment or lodgers.) (The understood that the permit does not seem only only only only only only only only | | 0 | | | | No. families 1 |
| It is understood that this permit does not include installation of heating apparatus which is so be taken out separately by and in the name of the heating contractor. Details of New Work Is any plumbing work involved in this work? Is any electrical work involved in this work? Height average grade to top of plate. Height average grade to top of plate. Leight average g | New floor joist | o.C. covered with to be 2x8, 16 | th insulating | each Syxo | 1. | |
| Samp plumbing work involved in this work? 29 yes samp electrical work involved in this work? 29 yes samp electrical work involved in this work? 29 yes samp electrical work involved in this work? 29 yes samp electrical work involved in this work? 29 yes samp electrical work involved in this work? 29 yes samp electrical work involved in this work? 29 yes samp electrical work involved in this work? 29 yes samp electrical work involved in this work? 29 yes samp electrical work involved in this work? 29 yes samp electrical work involved in this work? 20 yes earth or rock? Height average grade to top of plate. Height average grade to top | (These bedre | The are for the | use of the f | amily on | ly, no new ap | partment or lodgers.) |
| Activated from the state of the point of roof. Thickness, top bottom cellar. Thickness, top bottom cellar. Thickness, top bottom cellar. Thickness. Thickness, top bottom cellar. Thickness. Th | s any electrical work in | volved in this work? | RO | | | SOMEMENT IS WAIVED |
| Thickness, top bottom cellar Thickness, top bottom cellar Height Thickness Thickness Thickness, top bottom cellar Thickness Thickness, top bottom cellar Thickness Thick | Size, front | depthN | | Height ave | rage grade to top | of plate. |
| Thickness, top. bottom cellar Iderial of underpinning Rise per foot Roof covering Oo of chimneys Indid of roof Rise per foot Roof covering Oo of chimneys Indid of heat Type of fuei Is gas fitting involved? Is gas fittin | | The second section of the second section of the second section of the second section s | | ane are | tage grade to nigh | nest point of roof |
| Rise per foot Roof covering On of chimneys Roof covering On the Roof Cover | | | Thickness to | | | |
| Material of chimneys of lining of lining of lining of lining of heat Type of fuei Is gas fitting involved? Type of fuei Is gas fitting involved? Dressed or full size? Oressed | faterial of underpinning | | - montress, top | DOI | | |
| ind of heat | | THE RESERVE OF THE PERSON NAMED AND POST OFFICE AND POST OF THE PERSON NAMED AND POST OF THE PERSON NAM | | l.e | | |
| ind of heat | ind of roof | THE RESERVE OF THE PERSON NAMED AND POST OFFICE AND POST OF THE PERSON NAMED AND POST OF THE PERSON NAM | Heig | rht | Т | |
| Dressed or full size? Dressed or full size? Dressed or full size? Dressed or full size? Size Max. on centers Max. on centers Max. on centers Bridging in every floor and flat roo Joists and rafters: Ist floor Pand Dressed or full size? Max. on centers Max. on centers Bridging in every floor and flat roo Joists and rafters: Ist floor Pand Dressed or full size? Max. on centers Bridging in every floor and flat roo Joists and rafters: Ist floor Pand Dressed or full size? Max. on centers Bridging in every floor and flat roo Joists and rafters: Ist floor Pand Dressed The max. on centers Bridging in every floor and flat roo Joists and rafters: Ist floor Pand Dressed The max. on centers Bridging in every floor and flat roo Joists and rafters: Ist floor Pand Dressed The max. on centers Bridging in every floor and flat roo Joists and rafters: Ist floor Pand Dressed The max. on centers Bridging in every floor and flat roo Joists and rafters: Bridging in every floor and flat roo Bridging in every floor and flat roo Bridging in every floor and flat roo And The max. on centers Bridging in every floor and flat roo Fax Bridging in every floor and flat roo Bridging in every floor and flat roo Bridging in every floor and flat roo Fax Bridging in every floor and flat roo Bridging in every floor and flat roo Bridging in every floor and | OI 1001 | Rise per foo | tRo | rht | Т | |
| Dressed or full size? Dressed or full size? Dressed or full size? Dressed or full size? Size Max. on centers Max. on centers Max. on centers Bridging in every floor and flat roo Joists and rafters: Ist floor Pand Dressed or full size? Max. on centers Bridging in every floor and flat roo Joists and rafters: Ist floor Pand Dressed or full size? Max. on centers Bridging in every floor and flat roo Joists and rafters: Ist floor Pand Dressed or full size? Max. on centers Bridging in every floor and flat roo Joists and rafters: Ist floor Pand Dressed or full size? Max. on centers Bridging in every floor and flat roo Joists and rafters: Ist floor Pand Dressed Joists and rafters: Ist floor Pand Dressed Joists and rafters: Ist floor Pand Dressed Joists and rafters: Ist floor Pand Joists and rafters: Bridging in every floor and flat roo Joists and rafters: Bridging in every floor and flat roo Joists and rafters: Bridging in every floor and flat roo Joists and rafters: Bridging in every floor and flat roo Joists and rafters: Bridging in every floor and flat roo And Joists and rafters: Bridging in every floor and flat roo Joists and rafters: Bridging in every floor and flat roo And Joists and rafters: Bridging in every floor and flat roo Joists and rafters: Bridging in every floor and flat roo Joists and rafters: Bridging in every floor and flat roo Joists and rafters: Bridging in every floor and flat roo Joists and rafters: Bridging in every floor and flat roo Joists and rafters: Bridging in every floor and flat roo Joists and rafters: Bridging in every floor and flat roo Joist and rafters: Bridging in every | o. of chimneys | Rise per foo | nneys. | of covering | Т | hickness |
| aterial columns under girders. Size Max. on centers an over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor , 2nd 2v8 , 3rd , roof On centers: 1st floor , 2nd 16" , 3rd , roof Maxinum span: 1st floor , 2nd 12" , 3rd , roof Maxinum span: 1st floor , 2nd 12" , 3rd , roof Maxinum span: 1st floor , 2nd 12" , 3rd , roof height? If a Garage cars now accommodated on same lot al number commercial cars to be accommodated Il automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscell'aneous I above work require removal or disturbing of any shade tree on a public street? Deserved? Page Max. on centers And crowlers Here of a commodate or larger bridging in every floor and flat roo Max. on centers And crowlers Max. on centers Max. on centers And crowlers | To. of chimneys | Rise per foo Material of chin | nneys. | of covering | Т | hickness |
| uds (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roo an over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor , 2nd 2x8 , 3rd , roof. On centers: 1st floor , 2nd 16" , 3rd , roof. Maximum span: 1st floor , 2nd 12° , 3rd , roof. one story building with masonry walls, thickness of walls? height? If a Garage cars now accommodated on same lot , to be accommodated. If automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscell'aneous I above work require removal or disturbing of any shade tree on a public street? The property of the above work a person competent to see that the State and City require gents pertaining thereto | io. of chimneys ind of heat raming lumber—Kind | Rise per foo Material of chin | Type of fuei | of covering | ls gas fitt | f lininging involved? |
| Joists and rafters: 1st floor | ind of heat raming lumber—Kind | Rise per foo Material of chim healock Sills Gir | Type of fuei Type of fuei Transport of bulger board | of covering | ls gas fitt | f lininging involved? |
| Joists and rafters: 1st floor , 2nd 2v8 , 3rd , roof On centers: 1st floor , 2nd 16w , 3rd , roof Maximum span: 1st floor , 2nd 12c , 3rd , roof one story building with masonry walls, thickness of walls? | ind of heat raming lumber—Kind priver posts aterial columns under gi | Rise per foo Material of chim hemlock Sills Gir | Type of fuei Dret (r) edger board | of covering | o ls gas fitt | f lininging involved?sed |
| On centers: 1st floor. , 2nd 16" , 3rd , roof. Maximum span: 1st floor. , 2nd 12° , 3rd , roof. one story building with masonry walls, thickness of walls? height? If a Garage cars now accommodated on same lot , to be accommodated. I automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscel? aneous there be in charge of the above work a person competent to see that the State and City require gents pertaining thereto. | ind of heat rarning lumber—Kind priver posts | Rise per foo Material of chim hemlock Sills Gir | Type of fuei Dret (r) edger board | of covering | o ls gas fitt | f lininging involved?sed |
| Maximum span: 1st floor. , 2nd 12* , 3rd , roof. one story building with masonry walls, thickness of walls? height? If a Garage cars now accommodated on same lot. , to be accommodated. al number commercial cars to be accommodated. al automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscel? aneous there be in charge of the above work a person competent to see that the State and City require gents pertaining thereto. | o. of chimneys ind of heat raming lumber—Kind order posts aterial columns under gin uds (outside walls and cours 8 feet. Sills and | Rise per foo Material of chim hemlock Sills Gir rders carrying partitions) 2 comer posts all one p | Type of fuei Type of fuei Type of size Size 2x4-16" O. C. Gipiece in cross section | of covering essed or full? | Is gas fitt size? dre Max. on r larger. Bridgin | f lining_ ing involved?_ esed ize_ centers_ g in every floor and flat roof |
| one story building with masonry wails, thickness of walls? If a Garage cars now accommodated on same lot, to be accommodated, to be accommodated, to be accommodated, to be accommodated, to be accommodated | fo. of chimneys ind of heat raming lumber—Kind bruer posts aterial columns under giuds (outside walls and can over 8 feet. Sills and Joists and rafters: | Rise per foo Material of chim healock Sills Gir rders carrying partitions) 2 corner posts all one p | Type of fuei Type of fuei Type of fuei Size 2x4-16" O. C. Gir | of covering essed or full? | ls gas fitt l size? drea Max. on r larger. Bridgin | f lininging involved?esedizecentersg in every floor and flat roof, roof |
| If a Garage cars now accommodated on same lot, to be accommodated, to be accommodated Miscel?aneous I above work require removal or disturbing of any shade tree on a public street? | ind of heat raming lumber—Kind orner posts aterial columns under gin uds (outside walls and c an over 8 feet. Sills and Joists and rafters: On centers: | Rise per foo Material of chim hemlock Sills Gir rders carrying partitions) 2 corner posts all one p 1st floor 1st floor | Type of fuei Type of fuei Type of fuei Size 2x4-16" O. C. Gipiece in cross section, 2nd | of covering essed or full covering essed essed or full covering essed | Is gas fitt I size? dree Max. on r larger. Bridgin , 3rd. | f lining_ ing involved?_ esed ize_ centers_ g in every floor and flat roof _, roof, roof_ |
| al number commercial cars to be accommodated. If automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscel! aneous If above work require removal or disturbing of any shade tree on a public street? If there be in charge of the above work a person competent to see that the State and City require gents pertaining thereto | Jo. of chimneys. Jo. of chimneys. Joseph Grand of heat Joseph Grand of heat Joists and rafters: On centers: Maximum span: | Rise per foo Material of chim hemlock Sills Gir rders carrying partitions) 2 corner posts all one p 1st floor 1st floor 1st floor | Type of fuei Type of fuei Type of fuei Size 2x4-16" O. C. Gipiece in cross section, 2nd 2nd | of covering essed or full? rders 6x8 or ion. 2x8 16** 12* | Is gas fitt I size? dre Max. on r larger. Bridgin , 3rd , 3rd | f lining_ ing involved?_ esed ize_ centers_ g in every floor and flat roof _, roof, roof, roof, roof_ |
| If automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous I above work require removal or disturbing of any shade tree on a public street? I there be in charge of the above work a person competent to see that the State and City require gents pertaining thereto | Jo. of chimneys. Jo. of chimneys. Joseph Grand of heat Joseph Grand of heat Joists and rafters: On centers: Maximum span: | Rise per foo Material of chim hemlock Sills Gir rders carrying partitions) 2 corner posts all one p 1st floor 1st floor 1st floor | Type of fuei Type of fuei Type of fuei Size 2x4-16" O. C. Gir piece in cross secti , 2nd , 2nd , 2nd ess of walls? | of covering essed or full? rders 6x8 or ion. 2x8 16** 12* | Is gas fitt I size? dre Max. on r larger. Bridgin , 3rd , 3rd | f lining_ ing involved?_ esed ize_ centers_ g in every floor and flat roof _, roof, roof, roof, roof_ |
| Il automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscel? aneous I above work require removal or disturbing of any shade tree on a public street? There be in charge of the above work a person competent to see that the State and City require gents pertaining thereto | Jo. of chimneys. Lind of heat raming lumber—Kind orner posts faterial columns under gin uds (outside walls and can over 8 feet. Sills and Joists and rafters: On centers: Maximum span: one story building with r | Rise per foo Material of chim hemlock Sills Gir rders carrying partitions) 2 corner posts all one p 1st floor 1st floor ust floor masonry wails, thickn | Type of fuei Type of fuei Type of fuei Size 24-16" O. C. Gipiece in cross secti , 2nd , 2nd , 2nd tess of walls? If a Garage | of covering essed or full covering essed essed or full covering essed essed or full covering essed essed essed or full covering essed | Is gas fitt I size? drea Max. on r larger. Bridgin , 3rd. , 3rd. | f lining_ ing involved?_ esed ize_ centers_ g in every floor and flat roof _, roof, roof, roof, roof_ |
| I above work require removal or disturbing of any shade tree on a public street? I there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto | Jo. of chimneys. Lind of heat raming lumber—Kind orner posts laterial columns under gir uds (outside walls and c an over 8 feet. Sills and Joists and rafters: On centers: Maximum span: one story building with r | Rise per foo Material of chim healock Sills Gir rders carrying partitions) 2 corner posts all one p 1st floor 1st floor ust floor nasonry walls, thickn I on same lot | Type of fuei Type of fuei Type of fuei Size 2x4-16" O. C. Gipiece in cross section, 2nd 2nd 2nd 2nd 2nd 1x4 Garage | of covering essed or full covering essed essed or full covering essed essed or full covering essed essed essed or full covering essed | Is gas fitt I size? drea Max. on r larger. Bridgin , 3rd. , 3rd. | f lining_ ing involved?_ esed ize_ centers_ g in every floor and flat roof _, roof, roof, roof, roof_ |
| observed? 3.98 | Jo. of chimneys Lind of heat raming lumber—Kind orner posts laterial columns under giuds (outside walls and can over 8 feet. Sills and Joists and rafters: On centers: Maximum span: one story building with rances now accommodated tal number commercial can | Rise per foo Material of chim hemlock Sills Gir rders carrying partitions) 2 corner posts all one p 1st floor 1st floor masonry wails, thickn I on same lot ars to be accommodate | Type of fuei Type of fuei Type of fuei Size 24-16" O. C. Gipiece in cross secti , 2nd , 2nd , 2nd tess of walls? If a Garaj | essed or full creaters 6x8 or for factors 6x8 or full creaters 6x8 or fu | Is gas fitt I size? drea Max. on r larger. Bridgin , 3rd , 3rd accommodated | f lining_ ing involved?_ esed ize_ centers_ g in every floor and flat roof, roof, roof, roof, roof, height?_ |
| observed? Yes Signature of owner Mrs. Courtly longs Cottle | Jo. of chimneys Lind of heat raming lumber—Kind orner posts laterial columns under giuds (outside walls and can over 8 feet. Sills and Joists and rafters: On centers: Maximum span: one story building with recommendated tal number commercial can lautomobile repairing be | Rise per foo Material of chin healock Sills Gir rders carrying partitions) 2 corner posts all one p 1st floor 1st floor ust floor ars floor ars on same lot ars to be accommodate e done other than min | Type of fuei Type of fuei Type of fuei Size 2x4-16" O. C. Gipiece in cross section, 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd | of covering essed or full esse | ls gas fittl size? dreader San Max. on relarger. Bridgin , 3rd , 3rd accommodated stored in the pro- | f lining_ ing involved?_ esed ize_ centers_ g in every floor and flat roof, roof, roof, roof, roof, height?_ |
| PECTION COPY Signature of owner Mirs. Dortby hours Cottle | fo. of chimneys. Ind of heat raming lumber—Kind orner posts aterial columns under gin uds (outside walls and c an over 8 feet. Sills and Joists and rafters: On centers: Maximum span: one story building with r cars now accommodated at number commercial ca Il automobile repairing be | Rise per foo Material of chim healock Sills Gir rders carrying partitions) 2 corner posts all one p 1st floor 1st floor masonry walls, thickn I on same lot ars to be accommodate e done other than min | Type of fuei Type of fuei Type of fuei Size 2x4-16" O. C. Gir piece in cross secti 2nd 2nd 2nd 2nd 1x a Garaj ed mor repairs to care Miscel! ane | rders 6x8 or full | Is gas fitt I size? dre Max. on r larger. Bridgin , 3rd , 3rd accommodated stored in the pro | f lining_ ing involved?_ esed ize_ centers_ g in every floor and flat roof _, roof, roof, roof_ height?_ posed building? |
| | Jo. of chimneys. Jo. of chimneys. John of heat Traming lumber—Kind John or heat John of heat J | Rise per foo Material of chim hemlock Sills Gir rders carrying partitions) 2 corner posts all one p 1st floor 1st floor and floor ars to be accommodate be done other than min moval or disturbing of the above work a perse | Type of fuei Type of fuei Type of fuei Dre Size 24-16" O. C. Gipiece in cross secti , 2nd , 2nd , 2nd tess of walls? If a Garaj ed mor repairs to car Miscel!anee any shade tree of concompetent to see | essed or full es | Is gas fitt I size? drea Same accommodated stored in the property of the pro | f lining_ ing involved?_ esed ize_ centers_ g in every floor and flat roof, roof, roof, roof, roof, roof, posed building? |

Rept. 5057D-I August 19, 1944 Subject: Building permit to cover alterations in the dwelling at 79 Aldworth Street Margaret H. Jones, 79 Aldworth Street, Portland, Maine Dear Madams Above permit is herewith, but there are a number of details which are in doubt, and unless you are sure that everything will be in accordance with the law, it would be best not to proceed with any of the work until the following natters are cleared up: From whatever records we have and from a photograph of your dwelling in the Assessoru records, this dwelling is only one story high with no windows opening into the attic unless there is a dormer window or scuttle on the westerly side of the roof or a window in the rear gable end. Obviously there must be at least one window which can be opened in each of these new rooms, in fact an operative window of adequate size is required by law in every room used for living quarters. If this condition as to lack of openings for light and sir into the attic exists at present, since you have made no mention of cutting in windows, constructing dormer windows, etc., in your application for the permit, you should not start the work but file application for amendment to the permit now issued what you arrows in this connection. she wing what you propose in this connection. There is also the matter of stairs. I doubt if stairs were contemplated in the construction of the original small dwelling, and no perait has been issued to cover construction of stairs since the building was built. If you contemplate new stairs to second floor, these too should be given in the application for amendment. Unless you contemplate construction of dormer windows, it is difficult Unless you contemplate construction of dormer windows, it is difficult to see how you would get sufficient headroom under this pitch roof for comfort or even health. If you do contemplate dormer windows, they should be fully covered in application for amendment before any of the work is started and that approved amendment received by yourself before any of the work under permit now approved amendment received by yourself before any of the work under permit now issued is started. By "fully covering" the dormer windows, I mean a plan which will show the framing of the wells and roofs of the dormers, the necessary ties across the building and the method of supporting the side walls of the dormers at the present roof level. Very truly yours, Inspector of Buildings MMcD/H



| AMENDMENT | APPLICATION FOR PERMIT |
|--|---|
| the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for an accordance with the Laws of ed in the original application in accordance with the Laws of specifications, if any, submitted herewith, and the following st | sit No. 44/934 pertaining to he building er structure com- |
| tagent | |
| cation the second and address the second and | _No. of Sheets |
| | |
| aus filed as part of this Amendment any plumbing work involved in this work? | Is any electrical work involved in this work Additional fee |
| creased cost of work | Dressed or Full Size? |
| raming Lumber: Kind? | Changed Work |
| Description of the one of the state of the s | and of genes root, |
| | Margaret H. Jones |
| | |
| | Mrs. Mrs. Dorothy Jones Cot |
| Approved: | Signature of Owner Des Mis Lorothy Jones Col |
| Approved: Chief of Fire Department. | Signeture of Owner Mas Dorothy Jones Col. Approved: 8/24 4 4 - Wasserman Inspector of Buildings. |



Original Permit No. _ 11/914

AMENDMENT TO APPLICATION FOR PERMIT

Portland, Mainc, AMEDIN 23, 1966

| To the INSPECTOR OF BUILDINGS, POPTLAND, M The undersigned hereby applies for an amendment prised in the original application in accordance with the L and specifications, of a 19, submitted herewith, and the following | to Permit No. And the pertaining to the building or structure con- |
|--|--|
| To Alexanth Street | Within Fire Limits? Dist. No. |
| Owner's or Lessee's name and address | et B, Jcaes |
| Owner's of Lessee's name and address | t, to stampeth Street |
| Contractor's name and address Charles Cont | 101-1- |
| Diana fied as part of this Ameninent | No. of Sheets |
| Is any plumbing work involved in this work? | no Is any electrical work involved in this work? |
| | Additional fee 28 |
| increased cost of work | Dressed or Full Size? |
| Framing Lumber: Kind? Descripti | ion of Proposed Work |

To cost in two new windows, one at much end of gable roof, second floor To construct new stairs from first to second floor

Approved:

INSPECTION COPY



FILL IN AND SIGN WITH ANY

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED
01833
0CT 17 1955

PITY of DODTE AND

| Portla | and, Maine, Oct. 12, 1955 | CITY of PORTL |
|--|--|---|
| To the INSPECTOR OF BUILDINGS, PORTLAN | | |
| The undersigned hereby applies for a permi | it to install the full in the second | |
| ance with the Laws of Maine, the Building Code of | the City of Portland, and the following | g or power equipment in acco specifications: |
| Location 79 Aldworth St. Use of | of Building 1-family dwelling x | New Build |
| Location 79 Aldworth St. Use of Name and address of owner of appliance Mrs. | Dorothy Small 79 Aldworth S | Stories Existing " |
| Installer's name and addressBent. Manufactu | ring Co. Gorham Maine | /D. 1 |
| | | Telephone VI 4-441 |
| Genera | al Description of Work | |
| To install oil-fired gravity forced was | arm air heating floor furnace | and oil burning |
| equipment in place of stov | re heat | *92.(.)a.g |
| To install oil-fired waxxxxforced we equipment in place of stov | TER, OR POWER BOILER | Een, 6 trom Fire Dent 9/ |
| Location of appliance hung from floor. Any be | urnable material in floor surface or beneat | h? |
| If so, how protected? | Wind of fuel? | |
| Minimum distance to burnable material, from top of | f appliance or casing top of furnace | egister. |
| Minimum distance to burnable material, from top of From top of smoke pipe | of appliance over 4! From sides or | back of appliance |
| Size of chimney flue8x8 Other connect | tions to same flue | back of apphance over3 |
| If gas fired, how vented? | Rated maximum day | nand ner have |
| Will sufficient fresh air be supplied to the appliance to | | yes |
| | | |
| Name and tune of human | IF OIL BURNER | |
| Name and type of burner Homart | Labelled by underwr | iters' laboratories?yes |
| Will operator be always in attendance? | Does oil supply line feed from top or bo | ttom of tank? bottom |
| Type of moor beneath burnerconcrete | Size of vent pipe 12" | |
| Location of oil storageoutside abovegrou | nd Number and capacity of tanks | 1-55 gal. drum exis |
| Low water shut off Ma | ke | No. |
| will all tanks be more than five feet from any flame? | yes How many tanks enclosed? | |
| Total appealtment - f ' i' | | |
| Total capacity of any existing storage tanks for furn | ace burners none | |
| Total capacity of any existing storage tanks for furn IF CO | OOKING APPLIANCE Pern | nit Issued with Letters |
| Total capacity of any existing storage tanks for furn IF CC Location of appliance | OOKING APPLIANCE Any burnable material in floor surface | nit Issued with Letters |
| Total capacity of any existing storage tanks for furn IF CO Location of appliance If so, how protected? | OOKING APPLIANCE Any burnable material in floor surface Height of Legs if an | nit Issued with Letters or beneath? |
| Total capacity of any existing storage tanks for furn IF CC Location of appliance If so, how protected? Skirting at bottom of appliance? Dist | OOKING APPLIANCE Any burnable material in fleor surface Height of Legs, if an | nit Issued with Letters or beneath? |
| Total capacity of any existing storage tanks for furn IF CO Location of appliance If so, how protected? Skirting at bottom of appliance? Distriction of appliance From front of appliance From side | DOKING APPLIANCE Any burnable material in fleor surface Height of Legs, if an ance to conclustible material from top of a se and back From top of | or beneath? |
| Total capacity of any existing storage tanks for furn IF CO Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of chimney flue Other connections | DOKING APPLIANCE Any burnable material in floor surface Height of Legs, if an ance in consustible material from top of a sea and back From top of ions to same flue | nit Issued with Letters or beneath? by uppliance? of smokepipe |
| Total capacity of any existing storage tanks for furn IF CO Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance From side Size of chimney flue Other connects If so | Any burnable material in floor surface Height of Legs, if an ance consustible material from top of a set and back From top of ions to same flue how vented? Forced | nit Issued with Letters or beneath? by appliance? of smokepipe |
| Total capacity of any existing storage tanks for furn IF CO Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance From side Size of chimney flue Other connects If so | Any burnable material in floor surface Height of Legs, if an ance consustible material from top of a set and back From top of ions to same flue how vented? Forced | nit Issued with Letters or beneath? by appliance? of smokepipe |
| Total capacity of any existing storage tanks for furn IF CO Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance From side Size of chimney flue Other connection of the connec | Any burnable material in floor surface Height of Legs, if an ance is consustible material from top of a sand back ions to same flue how vented? Rated maximum dem | or beneath? sy suppliance? of smokepipe or gravity? and per hour |
| Total capacity of any existing storage tanks for furn IF CO Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance From side Size of chimney flue Other connection of the connec | Any burnable material in floor surface Height of Legs, if an ance consustible material from top of a set and back From top of ions to same flue how vented? Forced | or beneath? sy suppliance? of smokepipe or gravity? and per hour |
| Total capacity of any existing storage tanks for furn IF CO Location of appliance If so, how protected? Skirting at bottom of appliance? Dist From front of appliance From side Size of chimney flue Other connection of the connection of the connection of the provided? If so MISCELLANEOUS EQU | Any burnable material in floor surface Height of Legs, if an ance in consustible material from top of a sand back ions to same flue how vented? Rated maximum dem | or beneath? or beneath? pppliance? of smokepipe or gravity? hand per hour |
| Total capacity of any existing storage tanks for furn IF CO Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance From side Size of chimney flue Other connection of the connec | Any burnable material in floor surface Height of Legs, if an ance in consustible material from top of a sand back ions to same flue how vented? Rated maximum dem | or beneath? or beneath? pppliance? of smokepipe or gravity? hand per hour |
| Total capacity of any existing storage tanks for furn IF CO Location of appliance If so, how protected? Skirting at bottom of appliance? Dist From front of appliance From side Size of chimney flue Other connection of the connection of the connection of the provided? If so MISCELLANEOUS EQU | Any burnable material in floor surface Height of Legs, if an ance in consustible material from top of a sand back ions to same flue how vented? Rated maximum dem | or beneath? or beneath? pppliance? of smokepipe or gravity? hand per hour |
| Total capacity of any existing storage tanks for furn IF CO Location of appliance If so, how protected? Skirting at bottom of appliance? Dist From front of appliance From side Size of chimney flue Other connection of the connection of the connection of the provided? If so MISCELLANEOUS EQU | Any burnable material in floor surface Height of Legs, if an ance in consustible material from top of a sand back ions to same flue how vented? Rated maximum dem | or beneath? or beneath? pppliance? of smokepipe or gravity? hand per hour |
| Total capacity of any existing storage tanks for furn IF CO Location of appliance If so, how protected? Skirting at bottom of appliance? Dist From front of appliance From side Size of chimney flue Other connection of the connection of the connection of the provided? If so MISCELLANEOUS EQU | Any burnable material in floor surface Height of Legs, if an ance in consustible material from top of a sand back ions to same flue how vented? Rated maximum dem | or beneath? or beneath? pppliance? of smokepipe or gravity? hand per hour |
| Total capacity of any existing storage tanks for furn IF CO Location of appliance If so, how protected? Skirting at bottom of appliance? Dist From front of appliance From side Size of chimney flue Other connection of the connection of the connection of the provided? If so MISCELLANEOUS EQU | Any burnable material in floor surface Height of Legs, if an ance in consustible material from top of a sand back ions to same flue how vented? Rated maximum dem | or beneath? or beneath? pppliance? of smokepipe or gravity? hand per hour |
| Total capacity of any existing storage tanks for furn IF CO Location of appliance If so, how protected? Skirting at bottom of appliance? Dist From front of appliance From side Size of chimney flue Other connective Is hood to be provided? If so If gas fired, how vented? MISCELLANEOUS EQU Tank to set on 4" concrete slab = | Any burnable material in floor surface Height of Legs, if an ance is consustible material from top of a sand back In the same flue In the same | nit Issued with Letters or beneath? by appliance? of smokepipe or gravity? and per hour |
| Total capacity of any existing storage tanks for furn IF CO Location of appliance If so, how protected? Skirting at bottom of appliance? Dist From front of appliance From side Size of chimney flue Other connection of the connection of the connection of the provided? If so MISCELLANEOUS EQU | Any burnable material in floor surface Height of Legs, if an ance is consustible material from top of a sand back In the same flue In the same | nit Issued with Letters or beneath? by appliance? of smokepipe or gravity? and per hour |
| Total capacity of any existing storage tanks for furn IF CO Location of appliance If so, how protected? Skirting at bottom of appliance? Dist From front of appliance From side Size of chimney flue Other connects If so If gas fired, how vented? MISCELLANEOUS EQU Tank to set on 4" concrete slab = | Any burnable material in floor surface Height of Legs, if an ance is consustible material from top of a sand back In the same flue In the same | nit Issued with Letters or beneath? by appliance? of smokepipe or gravity? and per hour |
| Total capacity of any existing storage tanks for furn IF CO Location of appliance If so, how protected? Skirting at bottom of appliance? Dist From front of appliance From side Size of chimney flue Other connective Is hood to be provided? If so If gas fired, how vented? MISCELLANEOUS EQU Tank to set on 4" concrete slab = | Any burnable material in floor surface Height of Legs, if an ance is consustible material from top of a sand back In the same flue In the same | nit Issued with Letters or beneath? by appliance? of smokepipe or gravity? and per hour |
| Total capacity of any existing storage tanks for furn IF CO Location of appliance If so, how protected? Skirting at bottom of appliance? Dist From front of appliance From side Size of chimney flue Other connects If so If gas fired, how vented? MISCELLANEOUS EQU Tank to set on 4" concrete slab = | Any burnable material in fleor surface Height of Legs, if an ance of consustible material from top of a set and back how vented? Rated maximum dem IPMENT OR SPECIAL INFORMA steel legs heater, etc., 50 cents additional for each a | nit Issued with Letters or beneath? by appliance? of smokepipe or gravity? hand per hour ATION additional heater, etc., in sam |
| Total capacity of any existing storage tanks for furn IF CO Location of appliance If so, how protected? Skirting at bottom of appliance? Dist From front of appliance From side Size of chimney flue Other connects If so If gas fired, how vented? MISCELLANEOUS EQU Tank to set on 4" concrete slab = | DOKING APPLIANCE Any burnable material in floor surface Height of Legs, if an ance to constible material from top of a set and back In the property of the same flue | or beneath? by appliance? of smokepipe or gravity? and per hour ATION additional heater, etc., in same |
| Total capacity of any existing storage tanks for furn IF CO Location of appliance If so, how protected? Skirting at bottom of appliance? Dist From front of appliance From side Size of chimney flue Other connects If so If gas fired, how vented? MISCELLANEOUS EQU Tank to set on 4" concrete slab = | Any burnable material in fleor surface Height of Legs, if an ance of consustible material from top of a set and back how vented? Rated maximum dem IPMENT OR SPECIAL INFORMA steel legs heater, etc., 50 cents additional for each a | or beneath? by appliance? of smokepipe or gravity? and per hour ATION additional heater, etc., in same |
| Total capacity of any existing storage tanks for furn IF CO Location of appliance If so, how protected? Skirting at bottom of appliance? Dist From front of appliance From side Size of chimney flue Other connects If so If gas fired, how vented? MISCELLANEOUS EQU Tank to set on 4" concrete slab = | DOKING APPLIANCE Any burnable material in floor surface Height of Legs, if an ance consustible material from top of a set and back How vented? Rated maximum dem IPMENT OR SPECIAL INFORMA Steel legs Will there be in charge of the above see that the State and City require | or beneath? by appliance? of smokepipe or gravity? and per hour ATION additional heater, etc., in same |

R3 HESIDENCE ZONE



APPLICATION FOR PERMIT

lass of Building or Type of Structure Third Class

Portland, Maine, June 23, 1966

PERMIT ISSUED JUN 24 1966 CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

| specifications, if any, submitted herew | es for a permit to erect atter repair demolish install the follow tate of Maine, the Building Code and Zoning Ordinance of thick and the following specifications: | f the City of Portland, plans and |
|--|--|-----------------------------------|
| Location 79 Aldworth Str. Owner's name and address and | eat Within Fire Limits? | Dist. No |
| | | |
| The traction were | R. E. Huff, Scarborough, Maine Specifications Plans | T 1 1 |
| Proposed use of building | Dwelling " | No. of sheets |
| Last use | II II | No. families |
| | 1 Heat Style of roof | D C |
| Estimated cost \$ 250. | | Fee \$3_00 |

General Description of New Work

To change out existing cedar post foundation and to construct conerge block foundation under entire building

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO Mrs. Dorothy Small Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? Is connection to be made to public sewer? ______ If not, what is proposed for sewage? ______ Has septic tank notice been sent? _____Form notice sent? _____ Size, front depth No. stories solid or filled land? earth or rock? Material of foundation concrete block at least A' below grade

With concrete footing Roof covering

Kind of roof Rise per foot No. of chimneys _____ Material of chimneys ____ of lining ____ Kind of heat ____ fuel Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1s r....., 2nd...., 3rd ..., roof 1st floor....., 2nd ,, roof ,, roof On centers: Maximum span: 1st floor....., 2nd...., 3rd, roof If one story building with masonry walls, thickness of walls?.... hei at? 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? APPROVED: Miscellaneous Will work require disturbing of any tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining therete are

INSPECTION COPY

Signature of a oner Man Donathy Swall