

Original Parmit No. 24/097 Amendment No. 24/097 Amendment No. 24/097

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for an amend-Portland, Maine.

Portland, Ma

Coogins & Clark

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AMENDMENT TO APPLICATION FOR PERMIT 17, 1934 Portland, Maine, July 17, 1934

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| | hereby applies for all unit the original application lands and specifications, | Ward Warner Williams | Land to the second second second | |

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Chief of Fire Department

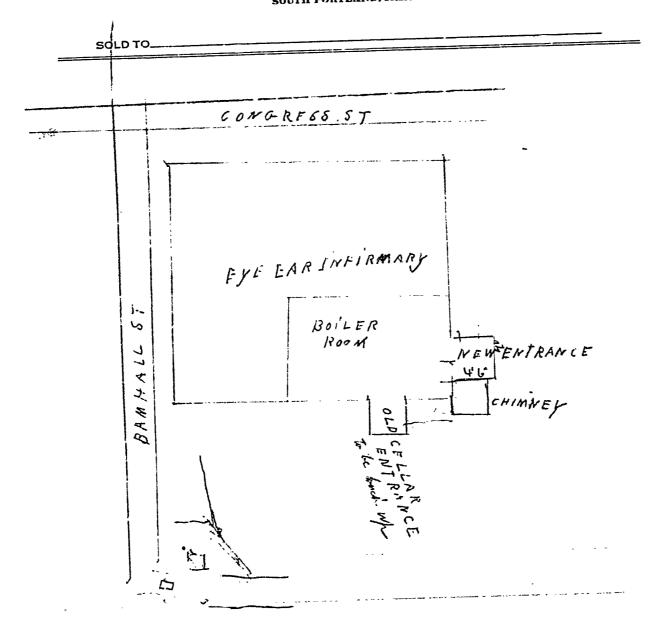
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| To the INSPECTOR OF BUILDIN | | laine, July (*) 1924 4/587 |
| | plies for an amendment to Permit No. Enal application in accordance with the Lasse specifications of any, submitted herowith at 1914 1914 1914 1914 1914 1914 1914 191 | in the following specifications: |
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| | Signature of Owner | Heins Iye & Ear Infirmary By Googins & Clark |
| Approved: Oliver T. S | | 7 Trid Gorge |
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TELEPHONE CONNECTION

II. C. NEWELL

BUILDING, JOBBING, PAINTING BUILDING AND FLAG STONE CRUSHED ROCK ALL SIZES

444 SAWYER STREET SOUTH PORTLAND, MAINE



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APPLICATION FOR PERMIT ISSUED

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| rehierd's name and address responded use of building an Same lot | wher's or nessees | mil addense | A. C. herell | . 444 Savyer St | • | Telephone_4-0598 |
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Ward 7 Permit No. 34) 1962 -Date of rermit Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. 12/18/34 Cert. of Occupancy issued Vous NOTES NOTES Larted



C) GENERAL BUSINESS ZOPOMINA

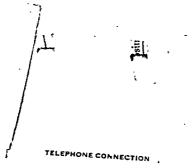
APPLICATION FOR PERMIT

Cle s of Building or Type of Structure _______ NOV 7 1932

Portland, Maine, _ _ ... To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect alter install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 300 Congress St. ____Ward____ Within Fire Limits? You ___ Dist. No._____ Owner's or Lessee's name and address Christopher Longworth 600 Congress 8te Telephone Contractor's name and address Charles A. Heller 27 Ninglor Ste Telephone Architect's name and address____ Proposed use of building Ker mille & Rospital No. farrilles No. farrilles Other buildings on same lot_____ Plans filed as part of this application? Yes No. of sheets 1 Fer. \$ •75 Estimated cost \$ 200a Description of Present Building to be Altered Material Briak No. stories 5 Heastess Style of roof Roofing. Last use Barro front on General Description of New Work Relocate/entranca door from side to center as per planano structural changes Poor to swing in as at present. TRITIFICATE OF CHOURASTY RECUESTED IN TAVEL 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 Details of New Work Height average grade to top of plate____ ____depth_____No. stories_____Height average grade to highest point of roof_____ To be erected on solid or filled land? _____earth or rock?_____ Material of foundation Thickness, top bottom Material of underpinning ______ Height _____ Thickness _____ _____Rise per foot_____Roof covering_____ No. of chinneys _______ Material of chinneys _______ of lining _______ ______Type of lucl.______Is gas fitting involved?______ Kind of heat____ Corner posts Sills Girt or ledger board? Size Material columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and that roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor _____ 1st floor______, 2nd_______, 3rd_______, roof______ On centers: 1st fleor______, 2nd______, 3rd______, roof_____ If one story building with masonry walls, thickness of walls? No. cars now accommodated on same lot_______, to be accommodated______ Total number commercial cars to be accommodated ______ Will automobile repairing be done other than minor repairs to cass habitually stored in the proposed building? Miscella cons Will above work require removal or disturbing any shade tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed ? Ten Orgistopher Longwith Signature of owner. INSPECTION COPY

| W . 7 Parents No. 34/1854 |
|--|
| West 7 Permit No. 34//854 |
| Locar = CO Congrissit |
| Owner (Wisto file Longworth |
| Date of permit /// \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| Notif. closing-in |
| Inspn. clasir,g-in |
| Fing otif. |
| Final Inspn. 11/21/34 |
| Cert. of Occupancy issued |
| NOTES |
| 1/21/34-Work done- |
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property as beginning as the first first first



H. C. NEWELL

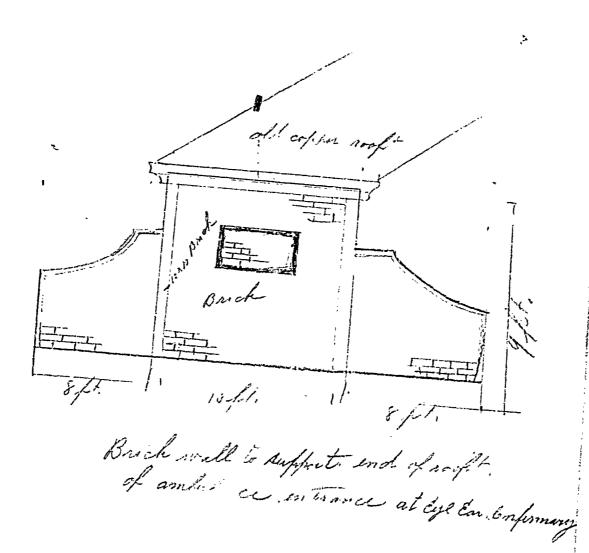
BUILDING, JOBBING, PAINTING

BUILDING AND FLAG STONE CRUSHED ROCK ALL SIZES

444 SAWYER STREET

SOUTH PORTLAND, MAINE

037. ly, 1988.



THE GRUNT SAL BUSINESS NOW



APPLICATION FOR PERMIT ISSUED

Class of Building or Type of Structure 06, 22 372

Portland, Maine, October 22, 1984 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Owner's or thesee's name and address. Haine Eye & Ear Infirmary, Telephone____ Architect's name and address_____ Other buildings on same lot____ Plans filed as part of this application? 708 No. 6: sheets Estimated cost \$ 250. Description of Present Building to be Altered No. stories Heat Style of roof Roofing General Description of New Work To build 29° brick wall (16° wall -9° unsupported buight) under outside edge of existing canopy over asbulance door on side of building POTFICATION BELOIS LATERS OR CLOSING IN ES WHITE It is understood that this permit does not include installation of heating apparatus which is to be taken out senaled to Details of New Work Height average grade to top of plate_____ Size, front_____No stories .____lleight average grade to highest point of roof_____ To be erected on solid or filled land? _______ tell of former is ittingock?____ Material or four ition politing foundation Thickness, top_ 20" stone wall in mortar Material of underpinning ____Thickness_____ Rise per foot_____Roof covering_____ Kind of Roof____ No. of chimneys ______Material of chiraneys_____ _____of lining_____ Type of fuel______ls gas fitting involved?______ Co ner posts Sills or ledger board? Size Max. on centers Material columns under girders. Studs (outside walls and carrying partitions) 2x4-16" O & Girders 6x3 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor______, 2nd_______, 3rd_______, roof_______ 1st floor______, 2nd_______, 3rd_______, roof______ On centers · 1st floor______, 2nd_______, 3rd_______, roof______ Maximum span: If one story building with masonry walls, thickness of walls? ______height?_____ If a Garage No. cars now accommodated on same lot.... _____, to be accommodated____ Total normer commercial cars to be accommodated Will automobile repairing be done other than minor repairs to care habitually stored in the proposed building?_____ Miscellaneous Will above work require removal or disturbing of any shade tice on a public street? 13 Will there be in charge of the above work a person competent to see that the Some and City requirements pertaining thereto are observed? YOB Maine Eye & Mr. Infirmary Signature of owner_ INSPECTION COPY

Nouf. inspn. closing-in Final Norif. Final Inspn. 115 Cere. of Occupancy issued More
NOTES
10/29/34. Work standed
Office.



Permit No....

| T. N. | Class of Building | or Type of Struct | ure | SEP I | |
|--|---|---|---|---|-------------|
| | _ | | | 8EP 1 | 8 1934 |
| To the INSPECTOR | R OF BUILDINGS, PORT | TAND ME | | eptember 18, 1984 | |
| The undersign accordance with the | ned hereby applies for a Laws of the State of M | permit to creet alter in aine, the Building Cod | suilt the following e of the City of Po | building francistic sad rtland, plans and specific pits? yes Dist. No. hall St. Telephone | pment in |
| any, submitted heres | with and the following s | pecifications: | Steel) | realist plants that specific | anons, ij |
| Owner's on Leaven | namball St. | Ward V | Within Fire Lin | wits? <u>Yes Dist. No.</u> | 1 |
| Contractor's name an | name and address R. R. Wer | de bye & Mir IIII | on Street | Telephone Telephone | |
| Architect's name and | address | - District Of Bridge | 60 D01 660 | Telephone | No |
| Proposed use of buil | ding | | | No. families_: | |
| Other buildings on sa | me lot | • | | No. families | |
| Plans filed as part of | this application? | | No of sheets | | |
| Estimated cost \$ | | | | Fee \$ 1.0 | |
| | Description | n of Present Buildi | ng to be Altere | | |
| Material Food | | | | Roofing | |
| Last useDeoll! | ing House | | | No. families | 2 |
| | | ral Description of l | | | |
| t is understood that this ne heating contractor. | permit does not include insta | | which is to be taken | out separately by and in the | a nama of |
| | | Details of New V | 7ork | | |
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| To be erected on solid | or filled land? | e Fleigh | ork t average grade to t t average grade to bearth or rock? | op of plate | |
| To be erected on solid Material of foundatio | or filled land? | e Heigh o. storiesHeigh —Thickness, top | Fork t average grade to t t average grade to bearth or rock? | op of plate | |
| To be crected on solid Material of foundatio Material of underpinn | or filled land? | e Heigh o. stories I leigh Thickness, top Height | Fork t average grade to t t average grade to bearth or rock? | op of plate ighest point of roofbottomThickness | |
| To be erected on solid Anterial of foundatio Anterial of underpinn Kind of Roof | or filled land? | Thickness, top | Fork t average grade to t t average grade to bcarth or rock? | op of plate ighest point of roofbottomThickness | |
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| Fo be erected on solid Material of foundatio Material of underpinn Kind of Roof No. of chimneys Kind of heat Corner posts | or filled land? | e Height Thickness, top Height oot Roof cov mneys Type of fuel rt or ledger board? | York t average grade to t t average grade to bearth or rock? ering | op of plate ighest point of roofbottomThickness of lining fitting involved? | |
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| To be erected on solid Material of foundatio Material of underpine Gind of Roof Jo. of chimneys Cind of heat Corner posts Jaterial columns under Studs (outside walls a | or filled land? n Rise per form Material of chir Sills Giver givders and carrying partitions) 2 s and corner posts all one | Thickness, top———————————————————————————————————— | Fork t average grade to t t average grade to tearth or rock? ering | op of plate ighest point of roofbottomThickness of lining fitting in volved? Size con centers dging in every floor and | flat roof |
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| o be crected on solid faterial of foundatio faterial of underpine find of Roof fo. of chimneys forner posts faterial columns unde tuds (outside walls a pan over 8 feet. Sill Joists and rafters On centers: Maximum span: | or filled land? n Rise per form Material of chir Sills Giner girders and carrying partitions) and carrying partitions: Ist floor Ist floor st floor with masonry walls, thick | Thickness, top———————————————————————————————————— | Fork t average grade to t t average grade to t t average grade to t earth or rock? ering Is gas Max 6x8 or larger. Bri, 3rd , 3rd, 3rd | op of plateighest point of roofbottomThickness of lining fitting in olved? size con centers dging in every floor and, roof , roof, roof | flat roof |
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| o be crected on solid faterial of foundatio faterial of underpinn find of Roof | or filled land? | Thickness, top———————————————————————————————————— | Fork t average grade to to to taverage grade to be accommodate to be accommodate | op of plate ighest point of roof bottomThickness of liningfitting in olved?size on centersdging in every floor and, roof, roof, roof, roof, roof | flat roof |
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| To be erected on solid Material of foundatio Material of underpine Kind of Roof No. of chimneys Corner posts Material columns unde Studs (outside walls a pan over 8 feet. Sill Joists and rafters On centers: Maximum span: I one story building v No. cars now accommo 'otal number commerce Vill automobile repair | Rise per formating Rise per formating Material of chir Sills Given girders and carrying partitions) is and corner posts all one: 1st floor 1st floor 1st floor with masonry walls, thick dated on same lot rial cars to be accommodated aring be done other than next and the same lot. | Thickness, top———————————————————————————————————— | Tork t average grade to to to average grade to be accommodate to be accommodate to be average grade to be accommodate. | op of plate ighest point of roof | flat roof |
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| Fo be erected on solid Material of foundatio Material of underpine Kind of Roof No. of chimneys Cind of heat Corner posts Material columns unde Studs (outside walls a pan over 8 feet. Sill Joists and rafters On centers: Maximum span: f one story building v No. cars now accommo Cotal number commerce Will automobile repair | Rise per formaling | Thickness, top———————————————————————————————————— | ork t average grade to to tearth or rock? Is gas Mas 6x8 or larger. Bri , 3rd , 3rd to be accommodate | op of plate ighest point of roof | flat roof |

Ward 7 Permit No. 34/1371

Location 27.5 Varyhan St.

Owner maine Eye Francy

Date of permit 9/18/34

Notif. closing-in

Inspn. closing-in

Final Notif.

Final Inspn.

Cert. of Occupancy issued

9/24/54. NOTES

Dennol. started. add.

1



APPLICATION FOR ELEVATOR PERMIT 1934 BUILDINGS, PORTLAND, ME. Portland, Maine, Sept. 12, 1934

| of the State of Maine, the Building following specifications: Location Maine Eye & Ear Owner's name and address Maine Elevator contractor's name and add | 's Gode of the City of Portlan | 11 d ml | in accordance with the Lan |
|--|---|--|--|
| | The second | A Mans and specification | ns submitted herewith, and to |
| Owner's 79 Biamhail | Ward. | 7 Within Fire Limit | s' Yes Dist No. |
| Elevator results 4 | ine tye a Ear Infir | mary, Bramhall | Square |
| Elevator contractor's name and add Last use of building Hospita | ress The Portland C | 0. | Telephone 2-740 |
| Last use of building Hospita Proposed use of building " | ц | | No families |
| Proposed use of building Material of outside walls of building | | | No familia |
| Material of outside walls of buildin | gBrick | interior frame | Viona A |
| No of stories Style o | f roof <u>Nongral</u> Remark | No. of existing ele | vators in building 2 |
| F | or Otis Micro-Level | | levator |
| | Details of Propo | and 3171 | |
| Extent of work by elevator contract Extent of work by owner Cut | tor New entrance at | | o- oldo |
| | | | |
| Type of elevator Push hutto: Shaftway enclosed or open Enclo | n automatic in i | lew or existing she famous | |
| Shaftway enclosed or open <u>Enclo</u> Capacity of elevator <u>2000</u> | osed and fully oner | 'and No elever | Present |
| Capacity of elevator 2000 | Speed | in feet per primet | stops & in service |
| Material of cables steel overhead | No. and si | ze of hoisting a literature | JU |
| Location of machinery overhead Minimum diameter of sheaves 3 | 1 Material of supports | stoal | TAR D'R. |
| | | | |
| | | | |
| lini sum clearance buffer plates and ype of power Electric 320 | springs when car is at lowest | · · · · · · · · · · · · · · · · · · · | |
| | | | |
| Vill elevator be equipped with the fol | llowing safety devices: | or machine 110 | ro-traction |
| Vill elevator be equipped with the fol Yes, automatic terminal stops | at ton and bottom? | nor: Yes , car safety | y? Yea , electric brakes? |
| P | Term | . stack cable stops? | _, safety floor stops? |
| | TI Fassenger E | levator 1 | ATTA 3 (mm . 3 mm |
| Passenger capacity? 18 Area No. of entrances 2 Type of g | of platform 5'1/2" x 7 | | Sure urnumente i ~hoo+ |
| Passenger capacity? Area Jo. of entrances Type of g Vill elevator be automatic or will ope Vill doors in shaftway enclosure be in Trea of platform | gates Ofin flexible terlo | cked?Yes_, automa | tic closing device? You |
| /ill doors in shaftway and | rator be in attendance? | Automatic | Tay |
| rea of platform; ill shaftway be enclosed?; o. outside entrances to shaftway? | interlocked?eloct | ria contact | NO CONTROL TO |
| ren of platfa | If Freight Elev | vator | DAIC IN TORY LATTO |
| rea of platform ill shaftway be enclosed? o. outside entrances to shaftway? | No. of sides enclosed_ | Height of | enclosite o |
| in shaftway be enclosed? | Self-closing hatch gar | tes : heir | tht? Cour, College |
| o. outside entrances to shaftway? | - Self-closing slat- | ted gates? | neight? |
| | IVI (SCALI ango) | 10 | .c.g |
| | | | |
| ans filed as part of this application? | _door | No of about 7 | |
| ins filed as part of this application? imated cost of work by elevator co | door | No. of sheets 1 | |
| ins filed as part of this application? cimated cost of work by elevator con Signature of elevator of | door | No. of sheets 1 | Fee \$ |
| ins filed as part of this application? cimated cost of work by elevator con Signature of elevator of | ontractor? \$ 300.00 contractor The Portle | nd Co. im. N. T | Fee \$ |
| Signature of elevator c | o door ntractor? \$ 300.00 = contractor The Portle | nd Co. im. N. T | Fee \$ |
| Signature of elevator c | o door ntractor? \$ 300.00 contractor. The Portlan ATEMENT OF ELEV | ATOR TESTS | Fee \$ Padd, Flev. Eng. |
| Signature of elevator of | o door ntractor? \$ 300.00 _ contractor The Portlan ATEMENT OF ELEV | ATOR TESTS | Fee \$ |
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| Signature of elevator of STA I, un employee of | o door ntractor? \$ 300.00 contractor. The Portley ATEMENT OF ELEV | ATOR TESTS ORTLAND, MAINE, | Fee \$ Coad, Elev. Eng. |
| I, | ntractor? \$ 300.00 | ATOR TESTS ORTLAND, MAINE, , ha | ree \$ coad. Tlev. Eng. ve personally supervised the as permitted |
| Signature of elevator of STA I, | ntractor? \$ 300.00 | ATOR TESTS ORTLAND, MAINE, | ree \$ coad. Tlev. Eng. ve personally supervised the as permitted |
| Signature of elevator of STA I, | ntractor? \$ 300.00 contractor The Portland ATEMENT OF ELEV port of the portland port of the portland port of the port of th | ATOR TESTS ORTLAND, MAINE, , ha at vised tests of loading capacy to my best knowledge an and other safety devices a | re s |
| Signature of elevator of STA I, | ntractor? \$_300.00 contractor The Portland ATEMENT OF ELEV portland port | ATOR TESTS ORTLAND, MAINE, , ha at vised tests of loading capace to my best knowledge an and other safety devices a | ree \$ |
| Signature of elevator of STA I, un employee of allation of alterations to the elevator er Building Permit integrand all other soft and all other s | ntractor? \$ 300.00 contractor The Portland ATEMENT OF ELEV portland portla | ATOR TESTS ORTLAND, MAINE, , ha at vised tests of loading capacy to my best knowledge an and other safety devices a (Signature | ree \$ |
| Signature of elevator of STA I, | ntractor? \$_300.00 | ATOR TESTS ORTLAND, MAINE, , ha at vised tests of loading capace to my best knowledge an and other safety devices a (Signature ORTLAND, MAINE, NE | re s rec |
| Signature of elevator of STA I, In employee of allation of alterations to the elevator er Building Permit_ ing and all other safety devices, and ly carry the maximum rated loading | ntractor? \$_300.00 | ATOR TESTS ORTLAND, MAINE, , ha at vised tests of loading capace to my best knowledge an and other safety devices a (Signature ORTLAND, MAINE, NE | re s rec |

Ward 7 Permit No. 34/1360

Location 79 Branhall St Owner Maine Eug & Ear Island
Date of permit 9/19/34, Elev. Cont. Statement of tests rec'd Final Notif. Trans given Final Inspn. 5/13/35, AC Certificate issued Third. is/15/35, NOTES notes paid

Copy to Messrs. Googins & Clark, 46 Portland St.

lay 17, 1934 ¬

ir. E. Leamier Higgins Ci Exchange Street Fortland, Laine

Door Sir:

has been lating permit covering alterations to the Value Eye ℓ for Each any at 79 Resolvall Street to being issued so the contractors, Googlas ℓ Stark, with a copy of this letter.

The following details are called to your ettention as being airor ones which do not seem to be in coupliance with the Building Code, or which are not indicated clearly on the plane as being in compliance with the Building Code.

- 1. The pair of incide doors at the intrance lobby appear to swing in, and the pair of new doors at the dining room appear to swing into the dining room. Section 172 of the Building Code requires that exit doors in such cases shall swing outstands or in the direction of the news of egress.
- 2. In the corridor leading from the new entrance to the elevator, there are two old openings in the walls indicated. If these are to be left in place, they should be provided with solf-closing fire doors in standard fire door frames. The awinging doors leading from the main leaby of the hospital to the top of the new stairs should be colf-closing fire doors sot in standard frames. Mindows are indicated in the new stairsay enclosure at the second floor level and also side lights at the doorsay leading to the lebby. Increase at this building is fully equipped with an automatic aprin for system, these windows may be used of wired glass set in notal frames. Hand rails should be provided on both sides of the new stairs. See Section 175 of the Building Code.
- 3. If there are to be any new dist lichens or new operating recommended in the alterations, Section I is Annapaula e of the Code provides that the floore and bace of such rest shall be of non-absorbent natural. If there are to be any new toilet not us, the same paragraph provides that they shall have interpreed floor pure base.
- 4. Your statement of deelen indicates that there are specifications, but we have only received the plans to date. Permps if we had the specifications, since or all of these questions here raised would be cleared up.

Mosso be jeverned accordingly.

Very bruly yours,

and a spectar of inildings.

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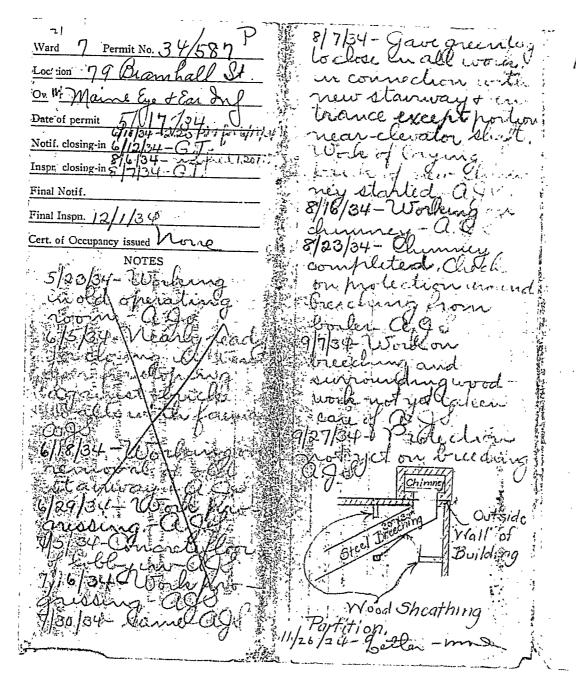


APPLICATION FOR PERMIT (

Class of Building or Type of Structure Second Class

MAY 17 1934

| To the INSPECTOR OF | E DUIT DANCE | Port | land, Maine, - Ma | y 14, 1934 |
|--|--|--|---|--|
| The understand | bench | AND, ME. | | |
| accordance with the La any, submitted herewith | nereby applies for a p ws of the State of Ma wand the following sp | permit to crect alter inc. ine, the Building Code pecifications: | all the following l of the City of Port (1, 1, 17) | building structure equipment in land, plans and specifications, if |
| Location 79 Brunhal | 1 Street (de 7 | 74.80 Ward 7 | -Within Fire Limi | ts?yesDist. Noh |
| Owner's o r bessee's nam | e and address <u>Mair</u> | io Eyo & Far Infar | ary 79 Brank | all St. Telephone |
| Contractor's name and a | ddress Googins | & Clark, &6 Portle | nd St. | Telephone 2-3168 |
| Architect's name and add | iress E. Leunder B | liggins, 95 Exchang | e St. | T. COO MOTH |
| Proposed use of building | Stores and h | popitel | | No. families |
| Other buildings on same | lot | | | ATO, Infilino |
| | | | | |
| Esti and cost \$ 10.00 | | | | Fec \$ 7.50 |
| • | Description | of Present Buildin | g to be Altered | |
| Material brick No | | | | Roofing |
| Last use | Stores | and hospital | | No. families |
| | | al Description of N | | No. lamnes |
| To change street e | ntrance to build | ing from second to | ew work first floor a | s per plans. |
| | | | | el, and put close in |
| with Moor o | ver entire space | • | | |
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| - | | | | TIFICATE OF OCCUPANCY DUIREMENT IS WAIVED, |
| It is understood that this peri the heating contractor. | | | vhich is to be taken o | out separately by and in the name of . |
| | | 1 etails of New Wo | | ٣, " |
| Size front | lanth M. | Height: | werage grade to top | of plate |
| To be erected on volid or | filed lead 2 | . storiestleight : | iverage grade to hig | thest point of roof |
| Material of foundation | mied land r | | earth or rock? | |
| Material of roungation | | Thickness, top | | hottom |
| Waterial of underpinning. | D | Height | | Thickness. |
| No. of aliment | Kise per lo | otRoof cover | ing | |
| Viol of chimneys. | Material of chim | meys | | of lining |
| Kind of heat | | Type of fuel | Is gas f | itting involved? |
| Corner posts | -SillsGirt | or ledger board? | | Size |
| Material columns under g | irders | Size | Max. | on centers |
| span over 8 feet. Sills at | carrying partitions) 2: id corner posts all one | x4-16" O. C. Girders 6: | k8 or larger. Bridg | ging in every floor and flat roof |
| Joists and rafters: | | | 3rd | , roof |
| On centers: | | | | , roof |
| Maximum span: | | | | , roof |
| If one story building with | masonry walls, thickn | ess of walls? | , O. C. | height? |
| | • , | If a Garage | | neight: |
| No. cars now accommodate | ed on same lot | | n ha neenmmadatad | |
| Total number commercial of | cars to be accommodate | , t | o be accommodated | |
| | | | | |
| | be done other than m | Miscellaneous | nally stored in the p | proposed building? |
| Will above work require re | emoval or disturbing o | | olic street? | ۰, |
| | | | | requirements pertaining thereto |
| are observed? Yes | above work a pers | Mai n | e Eva 🤄 Far In | requirements pertaining thereto |
| تنافشه لا - | —— Signature of | COT GODOSTIC A | Clark | . P. |
| INSPECTION COPY | e T. Saide | | ed 7 7 | loogin 18th |
| Essential Landing - Land | THE PARTY OF THE P | The street of th | Andrea E. and E. and I am | Self of the self o |



11/16/34-No change-12/1/34-Woodwald removed-agg

| CITY OF PORTLAND, WAINA | Elevator Machinery |
|--|---|
| ELEVATOR INSPECTION | Type of Power ECac. |
| Bldg. No. 42 Block 4 Sheet Lot . 2. | Type of Machine Worm 3200 |
| Location of Bldg. 73/8/ Grannial | Location of Machine Garage Transfer |
| o la Maria Fals & Francisco | Material of Supports trong of Guides |
| Occupant Fus | Material of cables 8722 |
| Inspection by The Dates 7 | No. cables, hoisting 2 counterweight & |
| Formal ComplaintNoDate | Type of brakes |
| Letter sent without complaint | Has elev. following safetie. Governor |
| | |
| Mat'l cutside walls Court Int. Frame Woo | minal Stops top & bottom : Slack Gable |
| | Mistons : Salety Finds |
| No.elev. in bldg., Passenger / Freight / | Remarks: (note defects, if any) |
| Location of Elevator on Street Floor | |
| Shown Below | . ! |
| | |
| | |
| | |
| | |
| | Elevator Car |
| 6 | Flatin Dimensions 7 Capacity 0 |
| | Mat'1. of Encl. Ward No. sides encl. 2- |
| | Height of enclosure |
| A . | Type of gates or doors Hand |
| | Are they interlocked? |
| | Have they auto-closing device? |
| | Type operation, Push-Button Operator |
| St.Ave. | Type operation, rush-button |
| A This report for I identical elevators | Any emergency exit? |
| man sometiment of Me dancering | |
| Use of elsy. Pass - Frt Comb'n - whi | |
| No. stops 8 Bsmt, 1, 2, 3, 4, 5, 6, 7, 8, 5, 10, 11- | ,12 |
| Shaftway | |
| Open? Hatch doors, AutcNon-autc | General Remarks: Wood + 8tz. 91 |
| Gates nuto Semi-auto Hand | - Tricks presents |
| Enclosed? Wat'l. of enclosure Matile | |
| Fire Doors V Normally closed V open | |
| Are enclosure doors interlocked? | |
| Height enclosure, full story what ht. | |

| : ¼ | *************************************** |
|--|--|
| CITY OF PORTLAND, WAINE LEVATOR INSPECTION | pe of Power Elac. |
| Bldg. No. 49 Block & Sheet 2 of 2. Ty | pe of Machine Yram and Timelian |
| | as Machine Reset Notice 2 |
| Taggetion Of Diuker of Sale and the factor | sterial of Supports Come not Guides Itin |
| E CERTIFICATION AND THE STATE OF THE STATE O | aterial of cables Atasi |
| Occupant Ent + Can male 1 No. | o. cables, hoisting 5 course weight 5 |
| Thenectical by /_Lharden harden harden | ype of brakes Matin Phaneton |
| | ype of brakes Chiaman and et jes: Governor |
| | as elev. following salettoster: ar Safety;Elect.Brakes;Autc.Ter- |
| Building Data | ar Saletyinfection / : Slack Cable |
| Building Data Mat'l outside walls Brief Int. Frame Very many states and states are states are states and states are stat | inal Stops cop a social stops |
| | |
| No.elev. in bldg., Passenger / Freight / | Remarks: (note delects, 11 any) |
| Location of Elevator on Street Floor | |
| Shewn Below | |
| | The state of the s |
| | 1 |
| | The second secon |
| - | The second secon |
| | |
| | Elevator Car |
| 8 | Platform Dimensions 4 x 65 Capacity 2 |
| 2 | Mat'l. of Encl. \$ 54.01 No. sides encl. |
| Brans Kal | Height of enclosureNo.entrances |
| 80 | 1 sept as an dages Thech of |
| | Are they interlocked! |
| | they suta-closing device? |
| Ct. Asso | Type operation, Fush-Button V Operator |
| St.Ave. | Any emergency exit? |
| 3 This report for 1 identical elevators | Remarks: (note defects, if any) |
| Elev. Man'f'r Ota (check | |
| Use of elev. Pass Frt. Comb'n. wnich) No. stops & Bsmt, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11; 12 | |
| | |
| Shaftway | 1 Poranks: |
| Open? Hatch doors, Autc Non-autc | Inter frame, Wood & Stral. |
| Semi-auto. Hand V | - JAM 44 France |
| o V votil of enclosure brick | |
| Normally closed v open | A STATE OF THE PARTY OF THE PAR |
| And analogure doors interlocked! | |
| Height enclosure, full story what ht. | 1 |
| 110-9 | and a second |

| | Original Payate Dof 1 MARS (III) |
|--|---|
| AMENDMENT TO APPLICATION | ON FOR PERMITER 24 1934 |
| To the INSPECTOR OF BUILDINGS, PORTLAND, ME. | Maine February 74, 1954 H4/155 pertaining to the building or a solution of the State of Maine, the Building Code |
| The undersigned hereby applies for an amendment to Fernit No. Structure comprised in the original application in accordace with the Law of the City of Portland, plans and specifications, if any, submitted herewith, location 179 Francisci Street Ward 7 1 With the Library with | ire Limits? yea Dist/No 1 |
| Owner's of Lesser-name and address Mrans Fyo 2 Lar Infirmary, W. L./Miller 189781. John St. 2 Gentractor sname and address W. L./Miller 189781. John St. 2 | O-B-entall St. |
| Plans filed as part of this Amendment No. | if sheets |
| To close up the carl Maria Diaces on Second Tisor (Es | noral faiting from and Eximplica) |
| | |
| Signature of On | Haine Fya & Est Infermary oner Sy 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| Approved: | d: <u>2124/34</u> |
| Commissioner of a Public Works. | Inspector of Bullings |
| INSPECTION COPY | |

2 nd +100 r. General Maiting FR OWN.

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Maine EVE & EAR Intermary

2440

A Thursday





(C) GENERAL BUSINESS ZONF PERMIT ISSUED APPLICATION FOR PERMIT 0133

Class of Building or Type of Structure Second Class

| Tails | · ·, | J1 / | | 20 1051 | • |
|--|--|--|-----------------------|----------------------------|---------------|
| To the INSPECTOR OF 1 | RIHLDINGS, PORTLAN | | nd, Maine, Febr | uary 17, 1934 | ₹ |
| The section of her | volu applies for a per | mit to mm et alter i nstal | the following bu | ilding structure एएखेगाँव | ent in * |
| accordance with the Laws any, submitted herewith as Location 79 Brankell | of the State of Main | a tha Ruilding Codo Al | the City of Portio | na. niaus ana speciucatu | กณร. น |
| | | | | | |
| Owner's or bessee's name a | and address Maine | Byo & Ear Infirmat | y, 79 Brambal | 1 St. Telephone | · , |
| Contractor's name and add | ressK_L_K | iller 189 St. Joi | vi St. | Telephone_2-72 | 25 |
| Architect's name and addre | :ss | | | | |
| | Hospital and S | tores | | NT - C111 | 3, |
| Proposed use of building Other buildings on same lot | | | | | |
| Plans filed as part of this at | plication? <u>no</u> | | _No of sheets | | |
| Estimated cost \$ 50. | | | • | Fec \$5 | <u>o</u> |
| | - | of Present Building | | ±* | • |
| Material brick No. s | | | | Roofing | |
| Last use | Hospital an | datores | | No. families | , |
| | General | Description of Ne | w Work | | . ` |
| To prayide which toll | ot arp. 41 x 516 | in proviate offi | se second floo | r, wented to chim | ey |
| 1146 ANTOW AFT | T. not be used to | r any other purpo: | 5 8 | MOTIFICATION BEFORE | Patrimer |
| | - | | | OR CLOSING IN IS WA | JVED. |
| • | | | • | CERTIFICATE OF OCCUPAN | ec i |
| | | • | , (| REQUIREMENT IS WAIVED | 3. |
| It is understood that this perm | it does not include installa | tion of heating apparatus w | hich is to be taken o | • | |
| the heating contractor. | Ţ | Octails of New Wo | rk | • | |
| | | | | of plate | |
| Size, frontde | | | | | |
| To be erected on solid or fi | illed land? | | earth or rock? | | |
| Material of foundation | | Thickness, top | , | bottom | |
| Material of underpinning | | Height | | Thickness | |
| Kind of Roof | Rise per foo | otRoof cover | ing | | . |
| No. of chimneys | Material of chim | neys | | of lining | |
| Kind of heat | | Type of fuel | Is gas f | itting involved? | |
| Corner posts | .SillsGirt | or ledger board? | | Size | |
| Material columns under gi | rders | Size | Max. | on centers | |
| Studs (outside walls and span over 8 feet, Sills an | carrying partitions) 23 ad corner posts all one | x4-16" O. C. Girders 6 piece in cross section. | x8 or larger. Brid | ging in every floor and fl | at roof |
| Joists and rafters: | 1st floor | , 2nd | , 3rd | , roof | |
| On centers: | 1st floor | , 2nd | , 3rd | , roof | |
| Maximum span: | 1st floor | , 2nd | , 3rd | , roof | |
| If one story building with | masonry walls, thick | ness of walls? | | height? | |
| | | If a Garage | | | |
| No. cars now accommodate | ed on same lot | , | to be accommodated | d | |
| No. cars now accommodate Total number commercial | ears to be accommodate | cd | | | |
| Will automobile repairing | be done other than m | inor repairs to cars habi | tually stored in the | proposed building? | , |
| , . | | Miscellaneous | | Ÿ | , |
| Will above work require r | removal or disturbing o | of any shade tree on a p | ublic street? | no | |
| Will there be in charge of | f the above work a per | rson competent to see the | at the State and Cit | y requirements pertaining | thereto |
| are observed? Yes | | i e i | ie Lys & Ear L | ofirmay | • |
| • | Signature of | | | i illes | |

Ward 7 Permir No. 34/133

Location 79 Branchall St.

Owner Maine Eye t Ear dishray

Date of permit 2/17/34

Notif et sing-in

Inspir closing-in

Final Inspir. 3/26/34

Cert. of Occupancy issued Note

NOTE.

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| ĺ, | Original | Perm | u Na | _ (R) 3 5 | 1 - Land | -3 |
|----|--------------------|-------|-------------|-----------|----------|-----|
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| | the factor and the | 3.5 | C | | ∵ | . 1 |
| ٠ | Amendra | mt N. | <u> </u> | 2000 | ا الما | ٠, |

| To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for an amendment to Permit No. 35/1835 pertaining to the building of the building |
|--|
| The undersigned hereby applies for an amendment to Permit No. 38/1838 |
| pertaining to the building o |
| structure comprised in the criginal application in accordance with the Laws of the State of Maine, the Building Cod of the City of Portland, plans and specifications, if any, submitted herewith, and the following specifications: |
| Location 73 Breakell Street (Let 7911- 800 Conjust Stuff) With the Fire Limits yes Dist. No. 1 |
| Owner's ex-Lescon's name and address Kaine We & Far Infigury |
| Contractor's name and address W. L. Miller, 160 St. Juan St. |
| on ordered |
| Plans filed as part of this Amendment Bo changes in red No. of sheets |

To provide double doors in existing doorsay between serving room and corridor instead of permanently closing this door and instead of providing the fire escape outside of serving room as contemplated in the original permit.

Maine Eye & Ear Infirmacy
Signature of Owner By L Wille



(G) GENERAL BUSINESS ZONE



| Clus | · · · · · · · · · · · · · · · · · · · | | | |
|--|--|--|--|---|
| | | Por | tland, Maine, Deges | iber 4, 1955 |
| the INSPECTOR OF I | | • | | |
| ordance with the Law- | at the State of State | na tha Knildina (l., | at the City of Post | uilding structive equipment in and, plans and specifications, if |
| cation 72 Branhall | Street (1217 | Ward. 7 | Within Fire Limit | Dist. No.1 |
| | | | | 11 St. Telephone |
| | | | | Telephone 2-7225 |
| chitect's name and addre | 55 | | | |
| | | | | No. families |
| - | | | | |
| - | | | | 1 |
| timated cost \$ 180 | • | | | Fee \$ 475 |
| indica (to the purpose of the | | of Present Buildin | ng to be Altered | • |
| in hilde stoo | - | | _ | Roofing |
| | | = | | - |
| it use | | al Description of I | | No. families |
| closet, and provide standard | | | | the corridor to the rving room CERTIFICATE OF OCCUPANCE RECURRENT EN WAINED |
| | | | | CENTRAL PROPERTY. |
| | | | | REO |
| urderstood that this permit heating contractor. | | | | REOLITECTURE OF ut separately by and in the name of |
| understood that this permit heating contractor. | | Details of New W | /ork | ut separately by and in the name of |
| leating contractor. | | Details of New W | ork t average grade to top | ut separately by and in the name of |
| e, frontde | pthNo | Details of New W Height | Ork t average grade to top t average grade to hig | ocf platehest point of roof |
| e, frontde be erected on solid or fil | pthNo | Details of New W Height | Tork t average grade to top t average grade to higearth or rock? | ocf platehest point of roof |
| e, frontde the erected on solid or fil terial of foundation | pthNo | Details of New W Heigh storiestleighThickness, top | Ork t average grade to top t average grade to higearth or rock? | ocf platehest point of roof |
| esting contractor. c, frontde de de erected on solid or fil terial of foundation terial of underpinning | pthNo | Details of New W Height . storiesHeighThickness, topHeight | Fork t average grade to top t average grade to higearth or rock? | of plate |
| e, frontde be erected on solid or fil terial of foundation terial of underpinning | pthNo led land?Rise per fo | Details of New W Height . stories Heigh Thickness, top Height Roef cov | Fork t average grade to top t average grade to higearth or rock? ering | ocf plate |
| esting contractor. c, front | ed land?Ro | Details of New W Height . stories Heigh Thickness, top Height Out Roof cosmooss | Fork t average grade to top t average grade to higearth or rock? ering | ocf plate |
| testing contractor. c, frontde be erected on solid or fil terial of foundation terial of underpinning d of Roof of chinneys d of heat | eth | Details of New W Height . stories Heigh Thickness, top Height out Roof cost nneys Type of fuel | Fork t average grade to top t average grade to higearth or rock? ering | the point of roof Thickness of lining itting involved? |
| terial of foundation terial of foundation terial of Roof of chinneys | pili | Details of New W Height . stories Height Thickness, top Height oot Roof cov nneys Type of fuel t or ledger board? | Fork t average grade to top t average grade to higearth or rock? ering ls gas | thest point of roof Thickness of lining itting involved? |
| terial of chimneys of chimneys of of leat terial columns under gir | ed land?No led land?Rise per foMaterial of chinGirlsGir ders | Details of New W Height . stories Height Thickness, top Height Roof cost nneys Type of fuel tor ledger board? Size | Fork t average grade to top t average grade to higearth or rock? eringls gas l | thest point of roof bottom Thickness of lining itting involved? on centers |
| terial of foundation of Roof of chinneys d of leat or posts terial columns under gir | led land? | Details of New W Height . stories Height Thickness, top Height oot Roof cov nneys Type of fuel t or ledger board? Size | Vork t average grade to top t average grade to higearth or rock? ering | thest point of roof Thickness of lining itting involved? |
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| terial of foundation of chimneys d of leat terial columns under gir ds (outside walls and c | Rise per fo Rise per fo Material of chim Gills Gir ders arrying partitions) 2 I corner posts all one | Details of New W Height . stories Height Thickness, top Height bot Roof covering from the first or ledger board? t or ledger board? Ex4-16" O. C. Girders e piece in cross section, 2nd | Fork t average grade to top t average grade to higearth or rock? eringls gas lls gas lls gas lls gas lls gas lls gas l | thest point of roof Thickness of lining itting involved? Size on centers ging in every floor and flat roof |
| terial of foundation derial of foundation derial of foundation derial of Roof of chimneys derial columns under girler columns under girler (outside walls and con over 8 feet. Sills and Joists and rafters: | Rise per fo Rise per fo Material of chim Sills Gir ders arrying partitions) 2 I corner posts all one 1st floor 1st floor | Details of New W Height stories—Height Thickness, top—Height Thickness, top—Height Thickness, top—Height Type of fuel—Height Size—Height 2x4-16" O. C. Girders Ex4-16" O. C. Girders | Vork t average grade to top t average grade to higearth or rock? ering | thest point of roof bottom Thickness of lining itting involved? ging in every floor and flat roof , roof, roof, roof |
| the erected on solid or file terial of foundation terial of foundation of chimneys of chimneys terial columns under girds (outside walls and con over 8 feet. Siths and Joists and rafters: On centers: | Rise per for Material of chim Sills Gir ders Grarying partitions) 2 t corner posts all one 1st floor 1st | Details of New W Height . stories Height . Thickness, top Height . Height . Thickness, top Height . Roof covering to redefer board? . Size . Size . Size . And | Vork t average grade to top t average grade to higearth or rock? eringls gas lls gas lls gas l | thest point of roof bottom Thickness of lining itting involved? ging in every floor and flat roof , roof, roof |
| terial of foundation terial of foundation of chimneys of chimneys terial columns under girds (outside walls and con over 8 feet. Siths and Joists and rafters: On centers: | Rise per for Material of chim Sills Gir ders Grarying partitions) 2 t corner posts all one 1st floor 1st | Details of New W Height . stories Height Thickness, top Height Dot Roof coverage anneys Type of fuel Size 2x4-16" O. C. Girders te piece in cross section. , 2nd , 2nd , 2nd , 2nd , 2nd , 2nd | Vork t average grade to top t average grade to higearth or rock? eringls gas lls gas lls gas l | thest point of roof bottom Thickness of lining itting involved? ging in every floor and flat roof , roof, roof, roof |
| the erected on solid or file terial of foundation terial of foundation of chimneys of chimneys terial columns under girds (outside walls and con over 8 feet. Sills and Joists and rafters: On centers: Maximum span: | Rise per for Material of chim Sills Gir ders arrying partitions) 2 I corner posts all one 1st floor 1st floor 1st floor tst floor anasonry walls, thicks | Details of New W Height . stories Height . Thickness, top Height . Roof cox . It or ledger board? . Size . Size . Ex4-16" O. C. Girders . Piece in cross section 2nd . 2nd . 2nd . 2nd . 2nd 2nd 2nd | Vork t average grade to top t average grade to higearth or rock? eringls gas lls gas l | thest point of roof buttom Thickness of lining itting involved? ging in every floor and flat roof, roof, roof, roof, roof, roof, height? |
| terial of foundation terial of foundation terial of foundation terial of Roof of Chimneys of Chimneys terial columns under girely foundation terial columns under girely foundation over 8 feet. Sills and converted foundations over 8 feet. Sills and Joists and rafters: On centers: Maximum span: One story building with the cars now accommodate. | Rise per for Material of chim Sills Gir Gers arrying partitions) 2 former posts all one 1st floor 1st fl | Details of New W Height . stories Height . Thickness, top Height Roof coverage of fuel Type of fuel Size Size Size 2x4-16" O. C. Girders e piece in cross section, 2nd 2nd, 2nd 2nd, 2nd 1f a Garage | Vork t average grade to top t average grade to higearth or rock? eringls gas lls gas lls gas l | the separately by and in the name of of plate |
| terial of foundation terial of foundation of chimneys | Rise per for the Material of chimes arrying partitions of the last floor that floor the last floor that floor walls, thicks of the accommodates to be accommodated. | Details of New W Height . stories Height . Thickness, top Height . Height . Hoof coverage of fuel Size . Size . Size . Size . At 16" O. C. Girders . piece in cross section 2nd . 2nd . 2nd . 2nd . 2nd . 1f a Garage | Vork t average grade to top t average grade to higearth or rock? ering | thest point of roof bottom Thickness of lining itting involved? ging in every floor and flat roof, roof, roof, roof, roof, roof, height? |
| terial of foundation terial of foundation terial of foundation terial of Roof terial of Roof terial of thinneys terial columns under girl of the foundation terial columns under girl of the foundation terial columns under girl over 8 feet. Sills and con over 8 feet. Sills and Joists and rafters: On centers: Maximum span: One story building with the cars now accommodated and number conuncrial call number conuncrial call number conuncrial call | Rise per for the Material of chimes arrying partitions of the last floor that floor the last floor that floor walls, thicks of the accommodates to be accommodated. | Details of New W Height . stories Height . Thickness, top Height . Height . Roof coverage of the Height . Type of fuel Height . Size Size Size Size Size Height Height . Size Size Size Size Size Size Height | Vork t average grade to top t average grade to higearth or rock? ering | the separately by and in the name of of plate |
| terial of foundation terial of foundation terial of foundation terial of foundation of Roof of chinneys of of heat terial columns under gir dis (outside walls and con over 8 feet. Sills and Joists and rafters: On centers: Maximum span: one story building with the cars now accommodated tal number conuncreial could automobile repairing by | Rise per fo Rise per fo Material of chim Sills Gir ders arrying partitions) 2 I corner posts all one 1st floor 1st floor 1st floor inasonry walls, thicks I on same lot are to be accommodate be done other than in | Details of New W Height stories—Height Thickness, top—Height oot—Roof coverage of fuel—Size—Ex4-16" O. C. Girders of piece in cross section. 2nd—2nd—2nd—2nd—2nd—2nd—2nd—2nd—2nd—2nd— | Vork t average grade to top t average grade to higearth or rock? ering | the separately by and in the name of oct plate— thest point of roof——— thickness——— thing—— titing involved?——— size———————————————————————————————————— |
| e, front | Rise per for Material of chim Sills Gir ders 1st floor | Details of New W Height . stories Height . Thickness, top Height . | Vork It average grade to top It average grade to hig earth or rock? | thest point of roof buttom Thickness of lining itting involved? ging in every floor and flat roof, roof, roof, roof, roof, roof, height? |
| terial of foundation terial of theat truer posts terial columns under gir terial columns under gir | Rise per for Material of chim Sills Gir ders 1st floor | Details of New W Height stories—Height Thickness, top— Height out—Roof coverage of fuel— tor ledger board?— Size— 2x4-16" O. C. Girders of piece in cross section— 2nd——2nd——2nd——2nd——2nd——2nd——2nd——2n | Vork It average grade to top It average grade to hig earth or rock? | the separately by and in the name of of plate |

118:

Notice closing-in Inspn. closing-in Final Notif. Final Inspn. 12/12/33 NOTES
12/8/33-No work
Segun-a.go.
12/12/33-Work-being Cert. of Occupancy issued Nove the state

Eyet lan Infimary 9/30/33
2-10': I's @ 25. f on 12' of an gord for 24, 400 th

OK. 12 x 4x 120 + 11. T x 1 L x 100 =

1760 + 13800 = 19500 th

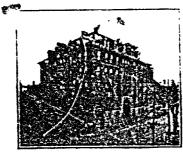
1" I @ 12.5" on 10' of an gord for . 8700 th

OK. 10 x 4 x 100 = 4000 th

Slaf OK.

•

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MAINE EYE AND EAR INFIRMARY
(GENERAL HOSPITAL)
PORTLAND MAINE

FRED. N. DOW

RESIDENT OF THE CORPORATION

T K THUMSTON

TREASURER

W. B KING

ASS "ANTIREASURER

ROBERT HALE

L. V WALKER
PRESIDENT OF THE BOARD OF TRUSTEED

GEO, F WEST
CMAINMAN OF THE EXECUTIVE COMMITTEE

E E MOLT, JR

EXECUTIVE SURGEON AND SUPLIBITIONOFF T

MISS E F CAMPBELL, R N

BUPT OF NURSES

Coptember 13, 1933

SPECT TOAMINES ON A SPOKED AS SETTING TO THE STORY

The meson work on the proposed addition to the laundry as specified below, the contractor to furnish all labor and materials.

- 1 Take out the end wall of laundry towards the engine room and support the floor above with two 10 inch steel I bears.
- 2 Build a brick wall across enrine room 12 inches thick to the height of the present Laudry floor and 8 inches thick from that point to the ceiling. On this wall place 2 steel window frames, swivel hung and with rough wired glass. The center window being 6 ft. 5 1/8 in. wide and 4 ft. 8 in. high, the small window 2 ft. 1 5/8 in. wide by 4 ft. 8 in. high. The wall above these windows will be supported by two 4 in. by 6 in. steel angles.
- 3 The space added to the laundry by this wall will be floored over at level of laundry floor with a 4 inchreinforced concrete floor supported on 6 in. I beams.
- 4 = A 3 ft. x 4 ft. steel door frame will be blaced in the new wall to allow entrance from the enrine room to space under leundry.

afflication for fermit to enlarge laundy at Marie Egt by law Infirmary as shown on plan To remove well my sech present fartition and reinforce upper structure with 2-10" I Beams, To build new brich well and connect with re-inforced concrete flow, supported by 6' I Beams by anylow oto hause elevator thous to new floor level, rebuild claiming as per plan including platforms.



APPLICATION FOR PERMIT ISSUE

| | | to al Sementer 1 | Secon Class | SEP 29 1/3 |
|--|---|---|--|---|
| Class | of Building of 1 | ype of Structu.* | En mb mark | |
| | | | Maine, Sapton | 4. |
| the INSPECTOR OF B | | | r - r Hamina knildin | e ensueture equipment in |
| The undersigned here cordance with the Laws | eby applies for a permi of the State of Maine, (A the following specific | t to erect after install to the Building Code of the cations: | re following validing e City of Portland, p ((144) | g snructure equipment in lums and specifications, if |
| iy, submitted herewith wi | 11 Street | Ward 7 Wit | thin Fire Limits? | les Dist. No. 1 |
| | Maine N | na & Fer Infirmary | .79 Bremball St. | Telephone |
| wher's or Lessee's name at | E. L. Zille | r. 169 St. John St | reet | Telephone2_7225 |
| | | | | |
| architect's name and addres | Soenital | | | _No. families |
| Proposed use of building Other buildings on same lot. | Rane | | | |
| Other buildings on same lot | Yes | | No of sheets 1 | E. e .75 |
| lans filed as part of this a | plication? | | 110. 01 22. | Fee \$.75 |
| Estimated cost \$ 400.00 | | Descent Building t | o he Altered | |
| m .1 _9- | Description of | Present Building t | of .lat | Roofing |
| Material Brick No. s | stories Heat Heat | Style of re | W | _No. families |
| Last use Hospi | | | | |
| | General | Description of New | MOLK | |
| To mulative | laundry on first | floor of building | according to pl | Lans and specification |
| submitted. | | | | |
| | | | CERTIFIC | ATE OF OCCUPANTO |
| It is understood that this perm the heating contractor. | nit does not include installat | ion of heating apparatus who | ich is to be taken out ≤ 1- | parately by and in the name of |
| tir. thatter | D | etails of New Wor | K crage grade to top of | plate |
| er r d | terch No. : | tories Height av | erage grade to highest | point of roof |
| | cu. i land 2 | е | arth or rock? | |
| | | Thickness ton | hott | om |
| | | H eight | 10) | ICK11627 |
| Material of underpilling | Rica | RGof coveri | ng | lining |
| Kind of Root | Material of chime | TAVS | of | lining |
| No of chimneys | Material of Cities | Two of fuel | ls gas fitti | ng involved? |
| Kind of heat | C'II C'II | | Siz | (e |
| Corner posts | _SillsGirt | Of leager board. | Max. on | centers and flat roof |
| Material columns under t | girders | -4 16" O. C. Girders fi | os or larger. Bridgin | g in every floor and flat roof |
| Studs (outside walls and span over 8 feet. Sills a | i carrying partitions) 3: and corner [95ts all one | piece in cross section. | 'p- 9 | |
| Joists and rafters: | 1st floor | 2nd | , 3rd | , roof |
| On centers: | 1st floor | , 2nd | , 3rd | , roof |
| Maximum span: | Lut Anne | 2nd | , 3rd | , roof |
| If one story building wit | th masonry walls, thick | ness of walls? | | height? |
| | | If a Garage | | |
| No. cars now accommod: | ated on same lot | | to be accommodated | |
| 73 . F 1 | al agree to be accommodat | cd | | |
| Will automabile soneisis | ne be done other than n | ninor repairs to cars hab | itually stored in the pr | oposed building? |
| | | Miscellaneous | | |
| Will above work require | e removal or disturbing | of any shade tree on a p | ublic street? | |
| Will there be in charge | of the above work a pe | seen conspetent to see th | at the State and City: | tednitements berranning mere |
| , are observed? Yes | | | a and Can Toolisms | in dad. |
| are observed r | | Du / | s and far infirm | alle. |
| , are observed? | | owner By | s end for infirm | ille. |

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Notif. closing-in Inspo. closing-in Final Notif. Cert. of Occupancy issued Nove

NOTES

10/5/33 No work

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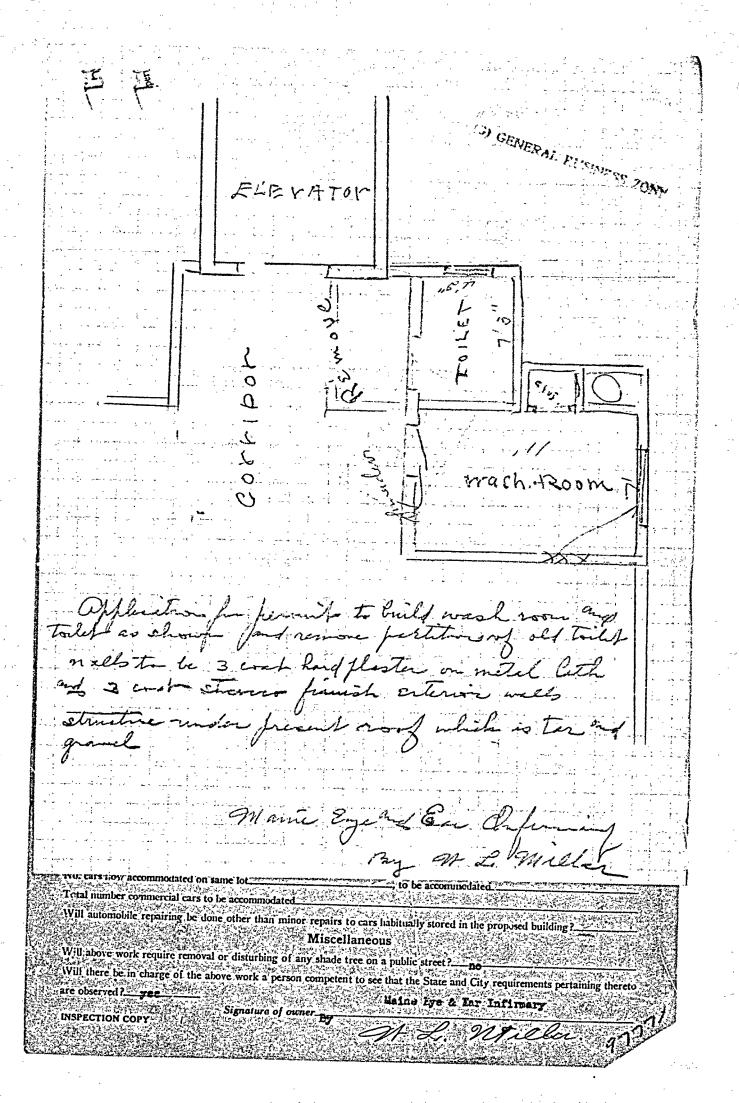
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MAIT DEDMIT ISSIED

| | APPLI | CATION FO | R PERMII | PERMIT JAGGED |
|-----------------------------------|--------------------------------|----------------------------|---|---|
| | uss of Building or T | ype of Structure. | Second Class | MAY 19 1933 |
| - ALESTED A CO | | Portland | , Maine, Lisy 19, | 1955 |
| SEPECTOR OF | BUILDINGS, PORTLAND | , M.E. | | in in the second in |
| | | | he following building We City of Portland, [We T | s structure aquipment in clans and specifications, if |
| , submitted nerewitts | | in Cougary | thin fire Limits? | Dist. No. |
| atson | e and address Baine | yo & Ker Infirmary | 79 Brendil | Telephone |
| ner s consessee s name | ddress W. L. Mille | r. 189 St. John S | е. | Telephone F 4777 |
| chitect's name and ad- | dress | | | No families |
| oposed use of building | Bospital and stor | res | | No. families |
| ther buildings on same | lot | | No of shorts | |
| ans filed as part of this | s application? | 9 | INC. OF SACTOME | 1 Fee \$75 |
| stimated cost \$ 200. | | C Danne Building | to be Altered | |
| | | | | _Roofing |
| laterial brick | lo. stories?Heat | Style of 1 | 001 | Roofing |
| ast use | Bospitel | SUO SIVING | | No. families |
| | Genera | I Description of Ive | ,, ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | |
| | Fruit does not rectifie instal | timal upon | to the | separately by and in the superior of plate set point of roof. |
| | | | abres are ade in initial | I Date |
| Size front | deptiiNo | o. storieslleight : | iverage grade to ingu | est point of roof |
| To be erected on solid | or filled land? | | earth or rock: | etom |
| Material of foundation | 011 | Thickness, top | | hickness |
| Material of undervin | ning | lleight | L | hickness |
| Kind of Rouf | Rise per | oot Roof cove | ring | of lining |
| No. of chinneys | Rise per f | mneys | | i i i i i i i i i i i i i i i i i i i |
| No. of Chimacy | | Type of fuel | ls gas fil | tting involved? |
| Kind of fleat | SillsC | irt or ledger board? | | Sizeon centers |
| Corner pusts | der virders | Size | Мъх. | on centers |
| Studs (outside wall | and carrying partitions ! | \$34-10 0. 0. | | |
| Joists and rafte | ers: 1st floor | , 2nd | , 3rd | , roof |
| On centers: | 1st floor | , 2nd | , 3rd | , roof |
| | | | 370 | |
| If one story building | ng with masonry walts, th | ickness of walls? | | height? |
| at the string trains | | If a Garage | • | |
| Va mare now acres | nmodated on same lot | · | _, to be accommodate | d |
| No. Cars now accor | mercial cars to be accommo | dated | | proposed building? |
| 1 otal number com | mairing be done other tha | n minor repairs to cars l | abirually stored in the | proposed building? |
| Will automobile fo | berring no gone | Miscellaneou | s | |
| | isa removal or disturb | ing of any shade tree on a | public street?no | ty requirements pertaining there |
| Will above work t | equire removal of distance | a person competent to see | | |
| Will there be in o | harge of the above work | a person same | Maine Tye & Tax | · Infirmary |

are observed? yes

INSPECTION COPY

Maine Tye & For Infirmery

A. L. Willer. 91

Notif. closing-in Inspn. closing-in Final Norif. Cerr. of Occupancy issued Nova,

NOTES

5/29/33- Green tag

Green to Clock

New Opening to the state of the

Attention of the floor for drug room
Manie Rye By Son Andring

By N. L. Mille

(3) GENERAL BUSINESS ZONE PERMIT ISSUED

APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class

| To the INSPECTOR OF | BUILDINGS, PORTLAND, ME. | Portland, Me | une, <u>Corober</u> | 10, 1952 | |
|---|--|--|------------------------------------|----------------------------|----------|
| The undersigned he | ercby applies for a permit to end of the State of Maine, the But and the following specifications 1. Street () 194 W. And address had no live & F. | rect alter install the fillding Code of the Ci | | | in if |
| Location 73 Branhal | L Street (de 794W | ard_ Within | KreM Fire Limits 2 | 765 5 | 1 |
| | and diddicoo | ### ################################## | 5 P(45) B) P(45) P(45) P(45) P(45) | | |
| contractor's name and add | ress it. 11. miller, 18 | 3 St. John St. | | mii Dago | |
| Themeet's hame and addre | ess | | | | |
| - roposed use of familiag_ | _acords_ind_nospical | | | 37 4 | |
| Other buildings on same lot | | | | | |
| Plans fited as part of this ap | pplication? yes | No. o | f shoots 1 | | - |
| Estimated cost \$ 73. | | | T SHECES | Fce \$.50 | |
| | Description of Preser | nt Building to be | Altered | | _ |
| Material brick No. s | tories 7 Heat | Cul. c. c | | | |
| Last usc | stores and hosp | ital | | onng. | - |
| | General Description to not floor which is not to be does not include installation of heating | | STO DIES MOUT | RELUCIONATIONS | |
| It is understood that this permit | does not include installation of heating | ng apparatus which is to | be taken who became | tale by and in the | |
| domination. | Details of | New Work | or mich kurschafa | tely by and in the name of | |
| Siza front | | Lioight | ade to top of plate | 3 | |
| Fo be agreeted as a U.S. of | thNo. stories | Height average and | nela ka latata | | |
| to be elected our solid of file | ed landr | earth or re | ock? | | |
| Material of understanding | Thickness | s, top | bottom | | |
| Cind of Roof | D: | leight | Thicknes | SS | |
| To of chimneus | Rise per foot | _Roof covering | | | |
| Cind of heat | Material of chimneys | | of lining. | | |
| Orner posts C1 | Type of fo | ıel | _!s gas fitting inv | rolved? | |
| orner posts | Girt or .edger be | oard ? | C: | | |
| tuds (outside walls and on- | ersS | ize | Max. on center | rs | |
| | rying partitions) 2x4-16" O. C. corner posts all one piece in cros | | | | |
| Joists and rafters: | 1st floor, 2nd | 3rd | | roof | |
| On centers: | 1st floor, 2nd | , 3rd | | roof | |
| Maximum span: | 1st noor 2nd | . 9-1 | | | |
| one story building with ma | sonry walls, thickness of walls? | | hoir | zht? | |
| | if a G | arage | | | |
| o. cars now accommodated o | n same lot | to be accomi | modated | | |
| otal namber commercial cars | to be accommodated | | | | |
| 'ill automobile repairing be | done other than minor repairs to | o cars habitually stored | in the proposed b | nuilding? | |
| | Miscell | aneous | | | |
| 'ill above work require remo | val or disturbing of any shade to | ree on a public street? | no | | |
| ill there be in charge of the observed? Yes | above work a person competent | to see that the State a | nd City requireme | | 1 |
| SPECTION COPY | Signature of owner 57 | M.L. | Will | Zer . | 6 |

| Urd 7 Permit No. 32/1677. | | | |
|--|---|--|--|
| Location 9 Brain fall St. | | 24 - 24 - 24 - 24 - 24 - 24 - 24 - 24 - | |
| Owner Maine Eye FEar Ing. | | | |
| Date of permit 1.0/10/32 | | | |
| Non-ling-in | | | |
| Inspn. closing-in | - - :: - : - : : : : : : : : : : : : : : | | |
| r mar ryota. | | | |
| THE STATE OF THE S | | الله الله الله الله الله الله الله الله | |
| Cert of Occupancy issued NOTES | | J | |
| 10/16/32-PAME 79 | | | |
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| The state of the s | | · · · · · · · · · · · · · · · · · · · | 18 - Christial Lower in go men hall the same and |
| A CONTRACTOR OF THE PROPERTY O | | | |

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(C) GENERAL BUSINESS ZONBERGINIT ISSUEI

APPLICATION FOR PERMIT

0987

Class of Building or Type of Structure_____Second Class

JUL 13 1010

Portland, Maire, July 13, 1932 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect alter install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications:

Location 79 Bramhall Street (Le 794-8 Ward 7 Within Fire Limits? yes Dist. No. 1 Owner's or Lessee's name and address Liaine Eye & Ear Infirmary _____Telephone____ Contractor's name and address F. L. Miller, 189 St. John St. Telephone F 4777 Architect's name and address_____ Proposed use of building Hospit-1 and stores No. families. Other buildings on same lot_____ Plans filed as part of this application? Yes No. of sheets 1 Estimated cost \$ 450. Description of Present Building to be Altered Material brick No. stories 5 Heat Style of roof ____Roofing____ Hospital and stores _No. families____ General Description of New Work To put in new partitions, metal lath and plaster on both sides of wood stude), as shown on plan submitted to provide X-Ray room of former stock room on first floor To close up one door from this room into corridor It is understood that this permit does not include installation of heating apparatus which is to be taken out separated by and in the name of the heating contractor.

Details of New Work

Height and To be erected on solid or filled land? ____earth or rock?___ Height Thickness Thickness Material of underpinning____ ____Rise per foot_____Roof covering_____ Kind of Roof____ No. of chimneys Material of chimneys ____of lining____ Type of fuel______Is gas fitting involved?_____ _____Sills_____Girt or ledger board?______Size____ _____Max. on centers_____ _____Size____ Material columns under girders.... Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. _____, 2nd_______, 3rd_______, roof______ Joists and rafters: 1st floor_____ 1st floor______, 2nd________, 3rd________, roof_____ On centers: ______, 2nd________, 3rd_______, roof_____ 1st floor____ Maximum span: ___height?___ If one story building with masonry walls, thickness of walls? If a Garage _____, to be accommodated_ No. cars now accommodated on same lot_____ Total number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?_____ Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? no Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?...

> ار. انام

Permit No. 32 Date of permit Totif. closing-in closing-in Final Notif. Final Inspn. 7 Cert. of Occupancy issued

And the second s

CITY OF PORTLAND, MAINE

DEPARTMENT OF BUILDING INSPECTION

Record of Inquiry (Les 7 94-80 Conquester) 7/9 (7:1 1. 1) Date 7/1/32 Verbal in person Location Maine Cycs Car Informary F256.
Made by U. S. Muller. Inquiry 1 Impartitioning off former storage room on first floor me. miller rear for use as X-ray rooms developing room, toilet, and told 2 willy wooden sheathing on inside of outside walls be hun existing factitions are required to be charged to metal lathoplaster? New par-3 titious to be wood stud with metallath + plaster. Present Answer 1 ceiling plater on wooden lath.

Answer 1 ceiling plater on wooden lath.

ano. As the so called safety film is used for X-ray

2 machine, I did not believe that any special

4 line. It be required. precautions against fire would be required. 3. Wouldtake it up with Mr. Ms slowalds have him call \$ 7/5/32. Reply by Q.S.

Appropries 2 over ambalance

The word over ambalance

The state of the count of the

GENERAL BUSINESS ZON



APPLICATION FOR PERMIT PERMIT ISSUED 0006

Class of Building or Type of Structure second and Third JAN 4 1933

Portland, Moine, January 4, 1932

| to the INSPECTOR OF B | UILDINGS, PORTLAND, | ME. | i i | tura. | |
|---|---|--|--|-------------------------------------|---------------------------------------|
| The undersigned here accordance with the Laws of any, submitted herewith an Location. 79 Branh.11 | eby applies for a permi of the State of Maine, t d the following specific | it to crect alter install the Building Code of the | e following build City of Portland, Ƴ) | ntg structifre of plans and spec | pripment in ifications, if |
| ocation 79 Bramh 11 | Street (Sic 794- | Ward 7 With | in Fire Limits?_ | yes Dist. I | No.1 |
| Dwner's or Tessee's name at | nd address Maine Ey | e & Ear Infirmary. | | Telephone_ | |
| Contractor's name and addre | ess W. L. Killer | , 189 St. John St. | | Telephone | F 4777 |
| rchitect's name ond addres | ss | | | | |
| Proposed use of building | Hospital | | | No. families_ | |
| other buildings on same lot_ | | | | | |
| lans filed as part of this app | olication? yes | N | o. of sheets | I Fee S | .75 |
| Estimated cost \$ 120. | | Present Building to | he Altered | 211 | |
| 1 6 <i>P</i> | | | | Paofina | |
| faterial br.& fr No. st | | Style of roo | t | _Roomg | |
| ast use | | Description of New | | No. tamilies | |
| t is understood that this permit | | • , ` | .es | CATION BEFORE | AND |
| | | | | CERTAL REPORT | |
| It is understood that this permit | t does not include installatio | on of heating apparatus which | is to be taken cut | eparately by and | in the name of |
| he heating contractor. | De | etails of New Work | | | |
| | | | age grade to top of | | |
| Size, frontde | pthNo. st | oriesHeight aver | age grade to higher | st point of roof | |
| To be erected on solid or fil | led land? | eart | h or rock? | | · · · · · · · · · · · · · · · · · · · |
| Material of foundation | | _Thickness, top | bot | tom | |
| Material of underpinning_ Kind of Roof | Rise per foot | Root covering | Design Colored | | |
| No. of chimneys | Material of chirme | eys | of | lining | |
| Kind of heat | | Type of fuel | Is gas fitt | ing involved? | , |
| Corner posts. | SillsGirt c | or ledger board? | Si | ze | |
| Material columns under gi | rders | Size | Max. or | ı centers | |
| Studs (outside walls and o span over 8 feet. Sills an | carrying partitions) 2x4 d corner posts all one p | 1-16" O. C. Girders 6x8 biece in cross section. | or larger. Bridgir | ng in every floor | r and flat roof |
| Joists and rafters: | 1st floor | , 2nd | | | |
| On centers: | 1st floor | , 2nd | , 3rd | , roof | <u> </u> |
| Maximum span: | 1st floor | , 2nd | , 3rd | , roof | 14' |
| If one story building with | masonry walls, thickne | ess of walls? | | height? | |
| | | If a Garage | | | |
| No. cars now accommodate | ed on same lot | , to I | be accommodated_ | | |
| Total number commercial | cars to be accommodated | 1 | | | |
| Will automobile renairing | be done other than mir | nor repairs to cars habitua | ally stored in the pr | oposed building | ? |
| win automobile repairing | be done only than in | Miscellaneous | | - 0 | |
| Will above work require a | emoval or disturbing of | any shade tree on a publ | ic street? no | | Part |
| Will there be in charge o | f the above work a pers | son competent to see that t Maine Evo & | he State and City : Ear Infirmar | TY ^ | |
| are observed? | Signature of c | owner By | L. M. | Meler | |
| INSPECTION COPY | · | | | | ۸۱. |

Date of permit Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. 1/9/00- Work completed: except fatar gravel

i con mi

APPLICATION FOR PERMITIFOR HEATING. COOKING OR POWER EQUIPMENT Portland, Maine, June 15 1931 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:

Location 1913 ram hall (11794 5 Confidence of Building Hospital Location Ja Branhall (Los 794-50 Ward 7

Telephone 2-5500

NOTIFICATION BEFORE LATHING
OR CLOSING IN 12 WALVED Name and address of owner Maine Eyet Ear Infirmary

Contractor's name and address Partland Gashight Co. OR CLOSING-IN IS WAIVED. General Description of Work Gas Range. To install CERTIFICATE OF OLL IF HEATER, POWER BOILER OR COOKING DEVICE

REQUIREMENT OF COLUMN STATE OF COLU Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, from top of smoke pipe _______ from front of heater ______ from sides or back of heater ______ IF OIL BURNER _ Approved by Underwriters' Laboratories? Name and type of burner ____

_____ No. and capacity of tanks

Signature of contractor - Fartland Gas Light Co.
By - allen R. andrews?

Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same

Will all tanks be more than seven feet from any flame? _____ How many tanks fireproofed?

Location oil storage -

building at same time.)

INSPECTION COPY

FILL IN COMPLETELY AND SIGN WITH INK

Ward 7 Permit No. 31/1099 Owner Zname Eye Y Ear Infermary Date of permit 6/23/3/ Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. 1/9/32 Cert. of Occupancy issued hove 1/5/32 - Range sits on solid Theomorphal Trans been infersion of pais and willed some afficien replaced of mentions (uniformatical of sunt out the exact knowing. General this Mate, but now tashing the Luxunt Fire inc. the curperter to the Thick and is inflorition ude of range

extend lightly to surtace of concrete of first what insulations have to crewatern of air kasbeen force to determine, small wormanded of things in the panel of the age of range beneath oven and shall take in the dedes never in top would fill a to for the purpose of rended for the a for the purpose of rended by a to

The altaction of Permit to make altactions of James Spe " En Charmen as for shetch orige too Chemore July partitions and relief to Chemore July partitions to enlarge word will Jas chown them Le 2x4 could with mital lath and hand Photo Murmate cont James 125000 12 Amos directly under more comice fund and 6X12- glater over diane M. L. Wille



(G) GENERAL BUOMASS ZONG

Permit No. 0612 APR L

APPLICATION FOR PERMIT

| | $c_1 - f$ | Building or Tu | ipe of Structure | Second Clas | 3 | |
|--|--|--|--|--|---|-----------------------------------|
| ATTE STORY | Class of | Danaing or o | Portland, A | Maine, April ? | 7, 1981 | |
| | | TAGE TOPETAND M | 12 | | | |
| he INSPECTO | OR OF BUILDI | NGS, PORTLAND, M | o erect alter-install the Building Code of the Lions: | following buildi | ng st rusture equ nlans and specif | ications, if |
| The unders | ignd hereby app | lies for a permit was State of Maine, the | Building Code of the | City of Portuna, | P | _ |
| raance will | with and the | following specificus | 5000 10 MJ | | vos Dist. N | 10.4 |
| 79 E | rowhell Stro | et (Ase | _Wardwith | | Telephone | |
| ation | - name and ad | dress Naine Eye | Ward 7 With & For Informary 189 St. John St | | Telephone | F 6262J |
| | 1 3-3-000 | No. of Contrast and Contrast an | | | _ | |
| tractor's name | l address | | tal | | No. familie | S |
| chitect's name | and addressSt | ores and hespi | tal | | | |
| oposed use of | building | | tal | | 3 | |
| her buildings | on same loc | otion? Vet | <u> </u> | No. of sheets | | .75 |
| ans filed as pa | rt of this applica | ation: | | | ree a | |
| stimated cost & | 250 | | | . h. Altered | | |
| | I | | C++-la ot ro | 01 | _Roofing | |
| faterial . 1710 | No. storie | es 5 Heat | Present Building t Style of ro Description of New h floor and provided lath and cement | 01 | No. famil | ies |
| ast use | stor | es and mapping | C BT | . Work | V2.00 | |
| Ast use | | General : | Description of New | | Ma CVIOTER 1 | n same |
| | Aure marks | stichs on fift | h floor and provid | se champer th | bearing- | |
| To recove | pankry parti | tionsto be mut | al lath and demen | MOLIN COST | Or L'Alilia | |
| To onlarg | e existing w | indow in the | room | مرين. مرين | U. O. D. Mer. | |
| 10 0/3 | • | | | 45 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. | ed alian. | |
| | | | tion of licating apparatus who | dem | | 's to also name of |
| | tractor. | | Details of New Wo | rk average grade to t | op of plate | . (|
| | | | Height : | average grade to t | op or place | of |
| Size, front | dept | .hNo. | Height : | average grade to h | ighest point of ro | oof |
| | dept | hNo. | Height : . storiesHeight : | average grade to to average grade to he | ighest point of ro | oof |
| To be erected | dept | :hNo. | Height : , stories | average grade to haverage grade to haverage grade to have carth or rock? | bottom | 001 |
| To be erected Material of | dept dept on solid or fille | chNo. | Height and the stories | average grade to to average grade to he | op of place- ighest point of re _bottomThickness | oof |
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| To be erected Material of Material of Kind of Roo | deption solid or fille foundation ——underpinning — | hNo. ed land?Rise per fo | Height and the stories Height and the stories Height and the stories Height And the stories Height H | average grade to to average grade to he carth or rock? | bottomThicknessof lining | 3 |
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Ward Permit No. 31/612 Location Ja Bran hall St Date of permit Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. 5/4/3 Cert. of Occupancy issued Nortes

CITY OF PORTLAND, MAINE

DEPARTMENT OF BUILDING INSPECTION

Record of Inquiry

| Verbal in person By telephone | Date December 30, 1930 |
|---|--|
| Location 79 Bramball Street | લા ું જાણવાલ કરાવી જ હા હોંગુ હુલ કેક્ક કરી લે કે ઉંગ્લિંજિક કે મુખ્યા પ્રશાસના પ ોર્ટિંગ |
| Made by John Calvin Steven | |
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December 30, 1930

Mr. John Calvin Stevens 477 Congress Street Portland, Maine

My Lear Mr. Stevens:

It seems to me that the tentative plans of a proposed addition to the Maine Eye & Ear Infirmary which you left at this office for examination some time ago, if consummated, will make a splendid improvement over the existing conditions in the

After comparing the project with the Building Code, the following details are called to your attention which may be of some benefit in , tting the final plans in shape:

The area of occupancy of the lots including the proposed addition should not exceed 80% of the entire corner lot. The rear malis of the addition should be at least eight feet from the rear lot line. (Section 169 B. C.)

All windows less than thirty feet from other buildings or part of the same building of a lower grade of construction, or less than thirty feet from any lot lines should have metal sash and wire glass or equivalent construction. (Section 173 B. C.)

From these preliminary plans, I am not sure whether or not the wide stairs leading from the second floor in the rear are intended to lead directly outdoors. If this is the case, I consider the exit from the building to be ideal. Exit signs should be provided over all doors leading to stairway enclosures and over both outside doors on the ground floor. These signs should have letters at least four inches in height, and should be illuminated at night. (Section 171 B. C.)

No revolving doors may be counted as a means of egress. I realize that none appear on the plans, but thought it well to call this matter to your attention. (Section 172 B. C.)

Self-closing fire doors (doors that are normally closed) are required at every opening in the stairway enclosures. No stairway is to be less than four feet and six inches in width, and all stairways are to be provided with handrails on both sides. The wide stoirway in the rear of the second story should be provided with a center handrail. Section 175 B. C.) Both front and rear stairs serving as means of egress for the assembly hall should be provided with stair treads constructed with non-slipping surfaces, or be covered with rubber or lead mats or a similar non-slipping material. (Section 131 6,

All of the doorways opening between the existing building and the proposed addition should be protected by double fire doors. One of each of these double doors should be self-closing, and the other should be automatic. I would suggest that the automatic

December 30, 1930

Mr. John Calvin Stevens-2

doors be placed on the side of the walls to ard the existing building, and that automatic steel shutters be used. (Section 178 B. C.)

Since the existing building is sprinklered, I presume the addition will be equipped likewise. Either a sprinkler system or standard standpipe and hose is required. (Section 180 B. C.)

Fire gongs are required in all corridors, and a private fire alarm box connected with the City's system is required also. I resume there is already one private fire alarm box so connected which should suffice. (Section 181 B. C.)

Non-absorbent and waterproof floors and bases are required for certain floors. (Section 185 B. C.)

I assume that there is to be a mechanical ventilation system for the proposed addition. Many of the toilet rooms are inside, that is they do not have outside windows, and the vent ducts serving these toilet rooms are required to be entirely separate from all other vent ducts in the building. (Section 341 B. C.)

Very truly yours,

Inspector of Buildings.

WM/HC

1

Proposedy addition to Eye o Ear Infirmary 17,1/30 Sect. 167 - Presume more than 5ft of Infini my land in rear of proposed addition. Sect. 169 - Does purposed addition who were to >169c - Will rear of addition be at lint 8ft from rear lot line? 171- Da I mo should be resuld son of the wonder of long see of the text Can dietly of long : July 130 D.R. to ground fine VEAT bigns we wer down "high. Sect. 172 - ho peroling doors counted as a moreons of egress. Sect 175 - Self-closing fui domo on a lanisary no standard of the real stams and floor des of all Let 178 - are mindend les than 30 ft for the trade of and the glass had been glass of the formal of the state Donte for Stand on all fems to 180 - Ether should be there there 181 - Two shooten of fore a grant from the 181 - muchanical pert system around toolet some of duck entropy where Sect for all the rent ducts in bld



are observed? Yes

APPLICATION FOR PERMIT

| | lass of Building of | or Type of Structu | re Second Olas | OCTUPED SOLD |
|--|-------------------------|---|--|---|
| TATE | <u>-</u> -, | | and, MaineOcto | ber 997 1930 |
| To the INSPECTOR OF | BUILDINGS, PORTLA | ND. MR. | ana, maine <u></u> | 1930 |
| The undersignd he | ereby applies for a per | mit to erect alter insu | the following on | ilding structure equipment in ul, plans and specifications, if |
| Location 79 Bremhal | L Street (See | 794-Ward | Within Fire Limits | Dist. No |
| Owner's or Lessee's name | e and address Maine | Rye & Ear Infima | y | Telephone |
| | | | | Telephone # 6262-J |
| | | | | • |
| | | | | No. families |
| Other buildings on same | lot | | | |
| Plans filed as part of this | application?no | 14 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | No. of sheets | |
| Estimated cost \$ 155. | | | | Fec \$.75 |
| | Description of | f Present Building | to be Altered | • |
| Material brick No. | _ | _ | | Roofing |
| Last use | | | | No. families |
| | | l Description of Ne | | |
| Size, front or | lepthNo. | Details of New Wo Height a | rk average grade to top average grade to high earth or rock? | o of plate |
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| | | | | f lining |
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| | | | | on centers |
| Stilds (outside walls and span over 8 feet. Sills ar | carrying partitions) 2x | 4-16" O. C. Girders 6: piece in cross section. | x8 or larger. Bridg | ing in every floor and flat roof |
| Joists and rafters: | | | | , roof |
| On centers: | 1st floor | , 2nd | , 3rd | , roof |
| Maximum span: | | | | , roof |
| - | | | | height? |
| - | | If a Garage | | |
| No. cars now accommoda | ted on same lot | | , to be accommodat | ed |
| | | | | |
| | | | | proposed building? |
| Will above work require r | emoval or disturbing o | f any shade tree on a p | ublic street? no | |
| | the above work a pers | | | requirements pertaining thereto |
| are observed? | | | Ne & Ear Infir | |

Ward 1 Permit No. 30/2312

Location 7 9 Branchallst.

Owner Mains Eyed Ear and
Date of permit 10/1/30

Notif: closings-in

Final Notit.

Final Inspn.

Cert. of Occupancy Issued

NOTES

10/14/30-Vary Learner.

| | STATEMENT OF E | LEVATOR TESTS PORTLAND, MAINE, — | ila 10-30 | - |
|---|--|--|--|---------------|
| I, Deug HC | Clevater Co | closures at Me Eife | , have personally supervised the <u>v Carsuffers</u> permitted g capacity and of all brakes, inter- dge and belief, the elevator will | |
| installation of alterations to the under Building Permit <u>30/1</u> locking and all other safety der safely carry the maximum rat | 134, and have personally rices, and I do here state that, as ed loading and all brakes, interl | y supervised tests of loading cordin, to my best knowled locking and other safety de l | g capacity and of all brakes, interdege and belief, the elevator will evices are in satisfactory condition. | |
| | | PORTLAND, MAINE, . | Signature) DEC 10 1930 | |
| Cumberland, ss: Personally appeared the subscribed are true. | /// | OF MAINE ANY Notary Put Notary Put | nd made oath the statements by him | ا سنترینند |
| APPLICANT'S COPY | | | and the state of t | |

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APPLICATION FOR ELEVATOR PERMIT

| Pormi | Σ,. !No. <u>↓</u> | · ··, | |
|-------|----------------------|-------|--|
| TIN | | J. | |

| · | | | V.3 |
|--|--|---|--|
| To the INSPECTOR OF BUILDINGS, 1 | PORTIAND NE | Portland, Maine, June | 0, 1070 |
| The undersigned hereby applies for | or a permit to install alte | plans and specifications | in accordance with the Laws submitted herewith, and the |
| of the State of Maine, the Building Code following specifications: Location 70 Brankell Street | ee 794-800 Congress | Street) | |
| Owner's name and address 31 to F | | Within Fire Limits? | Dist. No |
| Owner's name and address | Oils Morning Co | 79 Stromball St. | |
| | | | |
| Last use of building hospital | | | |
| Proposed use of building hospital | | | |
| Material of outside walls of building | | | |
| No. of storiesStyle of roof | Pitch Remarks | | fors in building |
| | Details of Propose | ad Worls | |
| Extent of work by elevator contractor. To | _ | | |
| Extent of work by elevator contractor | - | | |
| Extent of work by owner Propering | | | |
| Type of elevator 10110011vo Punh 5 | itton, in ne | w or existing shaftway _ | nou |
| Shaftway enclosed or openocclose | <u> </u> | No. elevator si | tops |
| Capacity of elevator | , Speed in | 1 feet per minute 2 | 03! |
| Material of cables steel | No. and size | of hoisting cables _5-5/ | Sthz. |
| Location of machinery <u>overhead</u> | Material of supports . | steel , of | guidessteol |
| Minimum diameter of sheaves 30# | | | |
| Minimum clearance above car at topmost | | | |
| Minimum clearance buffer plates and sprin | gs when car is at lowest | floor level | |
| Type of powerelectric | Туре | of machine Singlo 7 | rap Truction |
| Will elevator be equipped with the followin | g safety devices:—govern | or?, car safety | ?ver_, electric brakes? |
| yes, automatic terminal stops at top | and bottom? | slack cable stops?no | . safety floor stops?na |
| | If Passenger El | | , |
| Passenger capacity?15 Area of pl | _ | | |
| No. of entrances 7 Type of gates | | | |
| Will elevator be automatic or will operator | | | |
| Will doors in shaftway andoours be inter- | logical? | utoratis ——— | |
| Will doors in shaftway enclosure be interl | | | |
| | If Freight Elev | | |
| Area of platform | No. of sides enclosed_ | Height of | enclosure |
| Will shaftway be enclosed? | | | |
| No. outside entrances to shaftway? | Self-closing slat | ted gates?, l | eight? |
| | . Miscellaneou | - | |
| Plans filed as part of this application? | _yes | No. of sheets | |
| Estimated cost of work by elevator contract | ctor? \$ 10.000 | | Fee \$_2.00 |
| Signature of elevator contr | ractor_Otis_Elevator | - Co. | |
| | by | ******* | |
| STAT | EMENT OF ELEV | | |
| ī . | | | |
| I,as an employee of | | | |
| | | | |
| nstallation of alterations to the elevator, | natchways and enclosure | 5 at | as permitted |
| under Building Permit, ocking and all other safety devices, and I d afely carry the maximum rated loading an | and have personally super to here state that, according and all brakes, interlocking | g to my best knowledge as and other safety devices | icity and of all brakes, inter- nd belief, the elevator— will are in satisfactory condition. |
| | | (Signatu | re) |
| | T | | |
| | STATE OF MA | | |
| Cumberland, ss: | | | |
| Personally appeared the above named_subscribed are true. | | and mad | e oath the statements by him |
| NSPECTION COPY | * | Notary Public Lu | |
| Partilling Carry | | Materia Dutita Li | |

Ward 7 Permit No. 30/184 Lpcation 79 Bramball St Date of permit 6/12/30 Elev. Cont. Statement of tests rec'd 12/10/30 Final Notif. Final Inspn. 12/12/30-O.K.Certificate issued /3/12/30
NOTES 12/12/30 - Installation apparently complies with require ments of building code.

30/612 DNE FORE 6262-J Carpenter and Builder 189 ST. JOHN STREET PORTLAND, MAINE, Wine 22-1930 Mr. Warren We Donald Conspector of buildings Begarding the Structural plan homished by Heggins and Comes for The Elevathe shaft at Waine Bye my Ear doffinnery would say that the detailed Alon will be Infinished you as (soon as co. - fitig. Viving to the fact that the details of the door & guifament by the Clas Elevator Co, are being Treviaed, and I the vertical steel at doors being subject to This, has occasioned some delay in comfletting details of steel. Before the structural work is stally however you will have this subject matter Ho your reference to metal comices, would say That our specification call for coffee course on pant house and in making any other attentions on fresent wood comices, we Expect to comply with the rules. Very truly yours

- -