NOTES CONTROL Final Inspn. Cort. of Occupant Other Implife a con-Estimated car were l'EXMIT PE BELLE betail of Material of four trees 24.3 Material of ar leg-Hi: Cirder. וא מפיינום 'Marimum s, m If one story buthin, with a source walk, the coverage 26228) 2 11 <u>.cc > :6[1,,22] [v.]</u> · :: 41 4.1° & 4.1 أيوناتي بالهاري , 1140 $\hat{\mathbf{r}} = \hat{\mathbf{r}} \cdot \hat{\mathbf{r}} \cdot \hat{\mathbf{r}} = \hat{\mathbf{r}} \cdot \hat{\mathbf{r}} = 0$ 37 61 they are been at the out-1 30. rep 5. aranta a Signature of some . . . EXTLON COPY

(COPY)



CITY OF PORTLAND, MAINE Department of Bullding Inspection

Certificate of Occupancy

LOCATION 559 Brighton Avenue

Date of Issue November 7, 1,52

This is to certify that the building, premises, or part thereof, at the above location, Bask-altered -changed as to use under Building Permit No. 52/1232, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPR

APPROVED OCCUPANCY

Former garage 1 shed rece . Linet 1 scor

Bakery

Limiting Conditions:

This certificate supersedes certificate issued

Inspector of Buildings.

ENSUREMENTAL ANNEXES ENVIRONMENTAL SERVICES FOR THE SERVICES FOR T

AP 559 Brighton Avenue

August 6, 1952

Er. J. J. Sorensen 559 Brighton Avenue

Fr. Vernon W. Paulson 39 Fore Street Yorkland, Waine

dentilement-

The appeals under the Zoning Ordinance and Building Code navin been sustained, building permit for construction of a one story wood frame addition 5, x 30, on the alto of the building at 557-559 Brighton Avenue and for cotending the bakery business in the front of the building to the rear section not now so used is issued herewith to Mr. Paulsen, subject to the following conditions:

- 1. The foundation wall of the addition is to be constructed of poured concrete the lowestion wall of the addition is to be constructed of policy concrete block it least 12" thick at the bottom and 10" thick at the grade with an 8" concrete block underpinning above grade.
- 2. The rafters of the addition are to be 2x8 space. 12" on centers and imming the long way of the addition in the same direction as the refters of the existing
- 3. The headers over door and window opening in walls of the addition are to have building. doubled stude at each side of the openings, with the headers resting on top of the in-
- 4. The 6x6 circler beneat: the floor of the existing arage section is to be replaced by a 6x8 set with the 8" dimension vertical, with a column at the center of the practically a case when this or constraint vertically aren a contain at the contest of the span. If columns supporting girders are to be of ordinar, fine, they are required to mave an outside diameter of not less than 4" and must be or now, not used, pine. If comine bally or Deane concrete filled columns are used they by have an outside dismoter of not less than 32".
- 5. There is no indication on the plans as to platform and steps outside the entrance door to the addition. Information is to to furnished as to for mations ! framing of this platform before work on it is started.
- 6. Notification is to be given this department before any new covering a way to walls or cailings. This covering is required to be of non-absorbent managers.
- 7. Installation of any new cooking equipment or re-location of any or in ing equipment of such a nature is required to be covered by a separate permit. only to the actual instiller, this poralt to be secured before any work stallation is started.

Very truly yours,

War en McLotald Inspector of buildings

135/0

559 Brighton Avenue

Hr. J. J. Sorensen 559 Brighton Avenue Portland, Kaine

July 15, 1952

Copies to: Mr. Vernon W. Faulson 439 Fore Street

Corporation Counsel

Dear Mr. Sorensen:

We are unable to issue a permit for construction of a proposed one story wood frame addition about 51x301 on the side towards Stevens Avenue of your building at 557-559 Brighton Avenue, to be used as an extension of the bakery business now carried on in the front of the building, for the following reasons:

- 1. While the 5' wall of the addition is to be an extension of the rear wall of the existing building, it will be only about 2'-6" from the rear wall line, whereas a clearance of at least 12' from that line is specified for any new work by Section 60 of the Zoning Ordinance applying to the Local Eucliness Zone where the property is located.
- 2. The construction of this new wall only 2'-6' from the rear lot line is contrary to Section 205-b-2 of the Exilding Code, which provides that outside of Tire Districts Nos. 1 and 2 no part of a wooden frame wall shall be located closer than three feet

You have expressed a desire to exercise your appeal rights concerning these discrepancies and accordingly we are enclosing an outline of the appeal procedure and are cortifying the case to the Corporation Counsel, who acts as

A check of the revised plans filed with the application for period discloses the following questions concerning which more information is needed before A parmit can be issued even though any appeals under the Zoning Ordinance and

- Foundation walls of the addition are indicated as only go thick. Since there is to be excavation inside these walls, minimum thickness for a poured concrete wall is 12" at the bottom and 10" at the grade and for a concrete block wall 12" up to the grade with a powered concrete Cootlant for its support.
- The size of the girder is not clearly shown for support of the floor timbers of the section of the building now used as a minor garage and where the wisting floor construction is to be lowered several inches. As previously indicated, the existing 6x6 girder will not Migure out on the spans involved. What do you propose to use? -6x2
- 3. Inasmuch as the roof timbers for the addition are shown running the short way of the addition, with one end supported on the existing roof construction directly above the sall of the existing building which is to he removed, construction will be needed for their support between the new steel beams to be installed. Nothing _s shown to indicate what unia construction is to ba.

Very truly yours,

ton Avenae

June 11, 1952

Mr. Vermon W. Paulson 439 Fore Street Portland, Maine

Copy to: Mr. J. Sorensen 559 Brighton Avenue

Dear Mr. Paulsen:

A check of the plans filed with the application for permit for conattraction of a small addition in a jog at the rear of the building at 559 Brighton Avenue and extension of the bakery use to a section of the building now used for storage and as a one car garage raises a number of questions as to compliance with Zoning Ordinance and Building Code requirements. Those are as follows:

- 1. There is only 4.6" but ween the end wall of the building, which is to be artended to form one wall of the proposed addition, and the rear wall of the heick building facing on Woodford Street. We do not know just where the lot line between the two buildings it located, but it is clear that the end wall of the addition would be located much closer to this rear property line than the minimum clearance of twelve feet required by Section 6B of the Zoning Ordinance applying to the Local Business Zone where the property is located. Therefore we are unable to issue a permit for the addition in ion location shows. We understand that Mr. Sorensen understands that he has appeal rights in this matter and desires to exercise them. However, there are a number of questions under to exercise them. However, there are a number of questions under the bilding Code about which detailed information is needed before certification of the appeal can be made.
- 2. It will be necessary to determine the exact location of the property line at the rear of the filding, since in no case is it allowable under Section 205-b-2 of the Building Code to construct the rear wall of the proposed addition in such a location that any part of it, including overhang of eaves, would be closer than three feet to this lot line.
- More information is needed as to the arrangements of the proposed addition and extension, together with those existing in the front of the building, in order to determine requirements as to means of
- What material is to be used on the walls and ceilings of the addition and the area to be converted to bakery purposes. Section 205-g-2 of the Code specifies that no undreased wood or absorbent material shall be exposed on walls or callings of spaces where the manufacture or preparation of food or drink is carried on.
- What is the thickness of the concrete foundation walls of the addition to bo?
- ·liow is the raised floor of the rear section of the building to be supported on the existing wood frame walls of the structure? At present the floor joists probably are supported on top of the

rnon W. Paulson————

June 11, 1952

stlls resting on the concrete foundation walls.

- 7. What is the framing of the existing flow over the area where excavation he to be made between existing foundation walls? The floor of this area and that which is to be raised about 9" will need to be brought up to a live load carrying capacity of seventy-five pounds per square foot, if it is not adequate to carry such a load at present. In the extreme rear portion, the existing 2x8 floor timbers will figure out, but the 6x6 gir. Twith one post at the center will not
- 8. The studding of the walls in at least the present garage area and may be those in the other area to which the bakery use is to be extended is spaced 24" on centers. How do you propose to provide the 16" spacing of wall studding required for the new use?
- 9. We understand that the cross partition and the front wall of the rection of the building to be taken over, as well as a beam and col. no supporting the roof, are to be removed and that erection of steel beams are planned to replace them. The plans filed indicate none of this work. It is necessary that full details of this construction be shown and that a statement of design signed by the person taking responsibility for the adequacy of the construction shown be attached to the plan.

It is necessary that information indicating compliance with Building Code requirements concerning all of the above matters be furnished on revised plans before any action can be taken toward certification of an appeal under the Zoning Ordinance.

Very truly yours,

Warren McDonald Inspector of Buildings

AJS/D



FILL IN AND CIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

CITY of PORTLANT

PERMIT ISOUM 901280 1953

Portland, Maine, Jan. 27, 1953 To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby aptlies 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 Porlland, and the following specifications: New Building Location 529 Brighton Ave. Use of Building Bakery No. Stories 2 "Existing " Name and address of owner of appliance Sorenson Bakery, 539 Brighton Ave. Installer's name and address Portland Gas Light Co., 5 Temple St. Telephone 2-8321 General Description of Work To install __gas_fired 2-HW-3 Hydro-therm hot water heating system for new part_ IF HEATER, OR POWER BOILER Location of appliance _br. __nent_____ Any burnable material in floor surface or beneath? _______ Kind of fuel? <u>gas</u> If so, how protected? From top of smoke pipe.over_15".From front of appliance_over_4!__ From sides or back of appliance_over_3!___ Size of chimney flue __12x12____Other connections to same flue _oil_fired_hot_water_heating_system____ If gas fired, how vented? ______to_chimney _____ Rated maximum demand per hour _____ Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? <u>Yes</u> IF OIL BURNER Labelled by underwriter's laboratories? Will operator be always in attendance?......Does oil supply line feed from top or bottom of tank? Type of floor beneath burner Location of oil storage _______Number and capacity of tanks ______ If two 275-gallon tanks, will three-way valve be provided?..... Will all tanks be more than five feet from any flame? How many tanks fire proofed? Total capacity of any existing storage tanks for furnace burners IF COOKING APPLIANCEAny burnable material in floor surface or beneath? Kind of fuel? Location of appliance If so, how protected? Minimum distance to wood or combustible material from top of appliance From front of applianceFrom sides and back From top of smokepipe Size of chimney flueOther connectious to same flue Is hood to be provided? _____ Forced or gravity? _____ Forced or gravity? If gas fired, how vented? ______ Rated maximum demand per hour _____ MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION .Appliance..has..device..for..automatically..shutting..off..gas..supply..in..case..automatic...... heat_control_demands_heat_and_the_sppply_of_gas_fils_to_ignite. building at same time.) Will there be in charge of the above work a person competent to PPROVED 128,03. PM see that the State and City requirements pertaining thereto are observed?yes....

INSPECTION COPY

Signature of Installer by

· v manuschierte Ethi Misse

City of Portland, Maine Board of Appeals —ZONING—

Sudamed 2011/62

To the Brard of Appeals:

Your appellant, 2J. J. Sorensen , who is the owner of property at 557-559 Brighton Avenue , respectfully petitions the Board of Appeals of the City of Portland to permit an exception to the regulations of the Zoning Ordinance relating to this property, as provided by Section 18, Paragraph E of said Zoning Ordinance.

Building permit for construction of proposed one-story wood frame addition abouta5' x 30' on the side of the building towards Stevens Avenue to be used as an extension of the bakery business is not issuable because, while the 5' wall of the addition is to be an extension of the rear wall of the existing building, it will be only about 2'6" from the rear lot line, instead of at least 12' from that line as required in the Local Business Cone where this property is located.

The facts and conditions which make this exception legally permissable are as follows:

an exception is necessary in this case to grant reasonable use of property and can be granted without substantially departing from the intent and purpose of the Zoning Ordinance.

After public hearing held on the lst day of August ,1952, the Board of Appeals finds that an exception is necessary in this case to grant reasonable use of property and can be granted without substantially departing from the intent

use of property and can be granted without substantially departing from the intent and purpose of the Zoning Ordinance.

It is, therefore, determined that exception to the Zoning Ordinance may in this specific case.

be permitte

July C Just

William F. OKrion

DATE: August 1, 1952

HEARING ON APPEAL UNDER THE Zoning Ordinance OF Jorgen J. Sorensen

AT 557-559 Brighton Avenue

Public hearing on above appeal was held before the Board of Appeals

Board of Appeals

TOTE

Municipal Officers

H. Merrill Luthe Helen C. Frost-Edward T. Colley William H. O'Brion Robert L. Getchell

Record of Hearing:

No opposition

Memory

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CITY OF PORTLAND, MAINE OF BOARD OF APPEALS.

July 29, 1952

Enoch C. Richards Co. 975 Sawyer Street South Portland, Maine

Gentlemen:

The Board of Appeals will hold a public hearing in the Council Chamber at the City Hall, Portland, Maine on Friday, August 1, 1952 at 10:30 A. M. to hear the appeal of Jorgen J. Sorensen requesting exception to the Zoning Ordinence to permit construction of a proposed one-story wood frame addition about 5° x 30° on the side of the building towards Stevens Avenue to be used as an extension of the bakery business at 557-559 Brighton Avenue.

This permit is presently not issuable under the Zoning Ordinance because while the 5' wall of the addition is to be an extension of the rear wall of the existing building, it will be only about 2'6" from the rear lot line, instead of at least 12' from that line as required in the Local Business Zone where this property is located.

If you wish to be heard in connection with this appeal, please be present or be represented at this hearing.

Very truly yours, H. MERRILL LUTHE

Chairman

CITY OF PORTLAND, MAINE BOARD OF APPEALS

July 29, 1952

Mr. Jorgen J. Sorensen 559 Brighton Avenue Portland, Maine

Deer Mr. Sorensen:

The Board of Appeals will hold a public hearing in the Council Chamber at the City Hall, Portland, Majus on Friday, August 1, 1952 at 10:30 A. M. to hear your appeals under the Zoning Ordinance and the Building Code.

Please be present or be proposented at this heating to support of par appeals

Very truly yours,
Ho MEBRILL LOTHE
Cheimst

MUNICIPAL OF BICERS

C

City of Portland, Maine Municipal Officers BUILDING CODE

. To the Municipal Officers:

, who is the owner Your appellant, J. Sorensen , respectfully petitions the Municipal Officers property at 557-559 Brighton Avenue of the City of Portland to permit an exception to the provisions of the Building Code relating to this propegty, as provided by Section 115, Paragraph A of said Building Code,

Bullding permit for construction of one-story wood frame addition about 5' x 30' on the side of the bacery towards Stevens Avenue is not issuable because this new wall will be only 2.6" from the rear lot line contrary to Section 205-b-2 of the Building Code which provides that outside of Fire Districts Nos. 1 and 2 no part of a wooden frame cornice or eaves or a wooden frame wall should be Ascated closer than whree feet to a property line.

The facts and conditions which make this exception legally permissible are as follows:

An exception is necessary in this case to avoid practical difficulty and unnecessary hardship and desirable relief may be granted without substantially departing from the intent and purpose of the Building Code.

Jorgen J. Sorense

After public hearing held on the

day of August

184 the Municipal Officers find that an exception is necessary in this case to avoid practical difficulty and unnecessary hardship and desirable relief may be granted without substantially departing from the intent and purpose of the Building Code.

It is, therefore, determined that exception to the Building Code may

be permitted

In this specific case.



APPLICATION FOR PERMIT ISSUED

| | | APPLICA | | 7 1 Post 21411. | 6 | 588 |
|---------------------|---|---------------------|--|---|--|------------------|
| | . Lass of Build | ding or Type | of Structure_ I | hira Class | MAY | -a. 1938 |
| | 0,000 0, | | Danilana A | taine April 29 | 1938 | 2. 1000 |
| A- INSPECTO | OR OF BUILDINGS | , PORTLAND, ME | Supersed | as application | OT 4/ 20/ 00 | |
| The undersign | OR OF BUILDINGS ned hereby applies for State of Maine, the B offications: | a permit to eres to | ilter install the follow is City of Portland, p | ing building st ructi ans and specification | s ro-equipme nt in is, if any, submitt | ed herewith |
| ith the Laws of the | State of Maine, the D ocifications: | thong vous sy | | | to Diet No | |
| ocation119_ | ocifications: 121 Montrose Lv | enue | Ward8Wit | nin Fire Limits | W-lankame | /4 |
| | | Chamles M. N | 10 rr 1 800 . 000 . D | TT-11001 | x oralises | |
| Contractor's name | and address Irs D | resser 1530 J | Congress D. n 1 | 16 Winter St. Plans | 4-3371 filed_yes_No. o | f sheets |
| rehi et - | uilding Stores (| 0) | | | No. families_ | |
| rope ed use of b | uilding_Stores (| 31 | | | | |
| ther buildings on | same lot | | | | Fce \$ | .75 |
| Estimated cost Co. | 450 | | Duilding to | he Altered | | |
| | Desc | ription of Pre | esent Building to | s Aitub | RoofingA | aphalt |
| Material_wood | No. stories 1 | Heatror | Style of ro | OI | No families | |
| | | | | | | |
| | uilding 25'6" x agement 12' x 1 new inside brid partition, leng sk, both sides | General Des | cription of New | shown on plan | | |
| lo relocate b | a lding 20.5 x l | g'under rea | r portion of bu | ilding | - /ora etud | ia 16"00- |
| o build one | new inside bric partition, leng | thwise, to d | ivide building | into two store | B, (AXO BOOK | for light |
| sheet ro | partition, lengue, both sides, both sides, biling over enti- celling to respect to new store ire | re building, | with stairway, | space probab. | A to be used | I TOT TTEM |
| storege | ceiling to res | it on existin | ian Jan | es and lack st | ນຕໍ່ຮ | |
| All old and r | o new store iro | oe framed wit | h proper neade | es and Jaon bo | | |
| Torbation Stra | DENTAL QUAMORES | rity and - | | | | |
| the heating contrac | at this permit does not i | Deta | | k erage grade to too | | |
| | | | Height at | erage grade to too | est noi it of roof. | |
| Size, front | d or Full Sizer _ ar depth | No. stori | esHeight a | erage g ade to mg. | earth | |
| To be erected or | depth a solid or filled land in iron indationconcrete | columns under | portion of bu | arm of rock sill Liding - sill D"b | to be at lea ottom 12" | s+ above gra |
| | •• | 4177 | H GIOTI | | | |
| | | _ | th Doof cover | mo ASDDELLA | fing Class C | Und. Lab. |
| Kind of Roof_ | shed (dorsor) /sLMate | _Kise per 1001 | hr vk | | of liningtile | |
| No. of chimr | Mate | erial of chimneys | - Cfuel CORL | Is gas f | tting involved? | no |
| Kind of heat | _ sterm | | ype of fuel coar | | Size | |
| Corner posts | stermSills | Girt or | ledger boar1f | Max | on centers | |
| Meterial colum | ns under gitders | | Size | O lemon Brid | ring in every flo | or and flat roof |
| | walls and carrying | partitions) 2x4-1 | 6 O. C. Griders v | 70 01 1111 Harr | , , | dormer |
| Joists and | | | | LAUS , Sra | | 16 [#] |
| On center | | floor | , 2nd 16" | , 8rd | , 1001_ | 61 |
| Maximun | ı span: 1st | . floor | , 2nd 91 | , 3rd | , 1001 | |
| If one story ! | n span: 1st milding with masonr | y walls, thirkness | of walls? | | neigntr | |
| | | | It a Garage | | | |
| No care now | accommodated on sai | me lot | | to be accommodate | d | |
| | | | | | | |
| Total number | commercial cars to b sile repairing be done | e other than mino | or repairs to cars hab | itually stored in the | proposed building | g? |
| | | | Miscellaneous | | | |
| | ork require remova! | an distrubina se . | any shade tree on a t | oublic street? | <u>no</u> | |
| Wiit above w | ork require removal | or distribing or | may unimad the on a l | | | |
| | • | | | at the State and Ci | ty regui : .iits 1 | ertaining therew |
| Will there of | in charge of the ab | ove work a perso | n competent to see th | nat the State and Ci | ty redut | |

ORIGINAL

Signature of owner_By

Charles M. Morrison



INSPECTION COPY

APPLICATION FOR PERMIT 15SUED 0069

Class of Building or Type of Structure Third Class

JAN 1 1 1935

| | Portland, Maine, January 10, 1935 |
|--|--|
| To the INSPECTOR OF BUILDINGS, PORTLAND, ME. | and the same of th |
| The undersigned hereby applies for a permit to exect a accordance with the Laws of the State of Maine, the Buildin any, submitted herewith and the following specifications: | ilter inetall the following building structure-equipment in ig Gode of the City of Portland, plans and specifications, if |
| Location 559 Brighton Avenue Ward | 8 Within Fire Limits? No Dist, No |
| Owner's or Lessee's name and address Charles H. Borr | inin, 559 Brighton Ave. Telephone B-0405 |
| Contractor's name and address Robert E. Hornor, | 12 Merrism St. Telephone |
| Architect's name and address. | |
| Proposed use of building Store and dualling house | No. families 1 |
| Other buildings on same lot. Plans filed as part of this application? | |
| Plans filed as part of this application? no | No. of sheets |
| Estimated cost \$ 75. | Fee \$ |
| Description of Present I | |
| Material wood No. stories 2 Heat | _Style of roof_pitchRoofingAschalt |
| Last use Btore and dwelling | No, families1 |
| General Description of rear stallbrway so instead of into store or livet floor, Tear door over about 6' | on of New Work that it will lead into existing rear hall which will necessitate setting existing |
| To set non-braring call of rear hall ever about shown on plan | e 2. 25 1000 existing rosquid abace be |
| DITHER OF THEFE | Comme |
| | CZRTIFICATE OF OCCUPANCY REGULEREM IS WASHING |
| It is understood that this permit does not include installation of heating a | apparatus which is to be taken out separately by and in the manie of |
| the heating contractor. Details of N | lew Work |
| | Height average grade to top of plate |
| Size, front No. stories No. stories | |
| t's " Ma a | earth or rock? |
| Material of foundation Thickness, | |
| Material of underpinning He Kind of Roof Rone Rise per foot F No. of chimneys Material of chimneys | ightThickness |
| Kind of Roof Roof Rise per foot F | loof covering |
| • | |
| | Is gas fitting involved? |
| Corner posts Sills Girt or ledger boa | rd?Size |
| Material columns under gitders Siz | eMax. on centers |
| Studs (outside walls and carrying partitions) 2x4-16" O. C. span over 8 feet. Sills and corner posts all one piece in cross | Girders 6x8 or larger. Bridging in every floor and flat roof; section. |
| | , 3rd, roof |
| On centers: 1st floor 15th , 2nd | , 8rd, roof |
| | , 8rd, roof |
| If one story building with masonry walls, thickness of walls? | height? |
| If a G | arage |
| No. cars now accommodated on same lot | 5 13:43 |
| Total number commercial cars to be accommodated | |
| Will automobile repairing be done other than minor repairs to | |
| Miscell | |
| Will above work require removal or disturbing of any shade to | |
| | t to see that the State and City requirements pertaining thereto |
| are observed? 768 | |
| Signature of owner M | ales Marison |
| | (4. 19 to 6) |

| · | | |
|---------------------------|--|---|
| Ward 8 Permit No.35/69 | | |
| Loc. 559 Brighton are | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| Owner Charles Sy Morison | | Salah |
| Date of permit // 11/35 | | |
| Not ' losing-in | | |
| Inspn. closing-in | | 1 2 2 3 3 4 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| | | Property State of the State of |
| | 1 | |
| Final Enspn. 1/29/35 | | |
| Cert. of Occupancy issued | | |
| 1/15/35 No work done | | 1, 1, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, |
| a.g.d. |) | |
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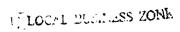


APPLICATION FOR PERMIT JUL 28 1971

Class of Building or Type of Structure__

| WITAND COMMON OF | | Portland, Maine, | July 27, 1808 | أحأكم الجريات سبب |
|--|--|--|---|--|
| the INSPECTOR OF BUI | LOYNGS PORTLAND ME. | f of traite, musico | | |
| | y applies for a permit to erect the State of Maine, the Build | alter-install the following Code of the City of l | ing bu ilding structure Portland, plans and sp | equipment in pecifications, if |
| ordance with the Laws of v. submitted herewith and | the following specifications: | | 70 | |
| | 117 1 TT 1 | 8 Within Fire | Lim'ts? Dist | t. No |
| • | O M Morry BOT | 1. Shu brighton a | 1 GIGDIJO | nc |
| in the same and address | Frigidaire Sales Cor | 3-OT H+D+ TO- DO-A | Telepho | |
| | | | | |
| | property store and dwell: | ing | No. ranni | ies1 |
| | | | | |
| ther buildings on same loc. | cation? yes | No. of sh | | |
| ans filed as part of this applic | cation: | | Fee \$ | 1,50 |
| stimated cost \$.835. | Description of Present | Building to be Alt | | , , |
| | ries Heat dwalling | Style of roof | Roofing | ير من آهن. رومي |
| sterial Woor No. stor | store and dwolling | ig house | No. fami | lies 1 |
| ast use: | 717 - | | | |
| | General Descrip | tion of New Work | | LIVINIA |
| To install refrigera | tion equipment in store | on three theor | NOULL TOEMEN F | E. ALVER |
| | | | NOTIFI ÀTION DEN E NOTIFI ÀTIONNE IN E OR CLOSING IN E CERTIFICATE OF REQUIREMENT | NCY |
| | | | NOTE OF OTOS | OCCUPATED |
| | | | TCATE OF | is. Wis. |
| | | | CERTIF ON IKEME | |
| | | | | |
| a | does not include installation of heati | ng apparatus which is to be | taken out separately by | and in the name of |
| a. It is understood that this permit on the heating contractor. | does not include installation of heati Details o | ng apparatus which is to be | taken out separately by | and in the name or |
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CHIEF OF THE DEPT.







APPLICATION FOR PERMIT

Class of Building or Type of Structure Trind Class

18782

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|--|--|--|---|-------------------------------------|
| To the INSPECTOR OF BUI | LDINGS, PORTLAND, ME. | Porttana, Maine,_ | | • |
| The undersigned hereby | y applies for a permit to erect the State of Maine, the Ruild | Falter instalt the follow ling Code of the City of | ing building structure eq Portland, plans and spec | utpment in ifications, if |
| any, submitted herewith and | venueWard | 8 Within Fire | Limita? 110 Diet N | In. |
| Location Journal L | address Annie G. Morrie | but. 559 Brighton | AVO Telephone | F 4180 |
| Owner's of Lessee's name and | address in G. Griffith, 49 | 4 Brighton Ave. | Talanhone | |
| | | | | |
| Architect's name and address_ Proposed use of builting | atomo end tenement Wi | th 1 car garage at | tached No families | 1 |
| Proposed use of builing | profe com detimates in | , , , , , , , , , , , , , , , , , , , | No. rammes | |
| Other buildings on same lou | cation? . yes | | 1 1 | |
| | | No. it sit | Fee \$ | •50 |
| Estimated cost \$ 100. | Description of Present | Building to be Alt | • | |
| mand | | | | |
| Material No. store and | ies 2 Heat 1 car g | arage ettached | RoofingNo. families_ | 1 |
| | General Descript | tion of New Work | | |
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| To put in 4x8for supp | port Sith iron columns hill on frat of stor | - 4º - 7½' 00 | | , |
| to white hir richm e. | y Mile ou 21, we or soor | | TERTIFIC ATE OF UN | المدينة المالية |
| | | | TIET ON TEUP IS | , ', - |
| | | | معلوسة مواران | |
| to be annual and this parmit d | oes not include installation of heatin | g apparatus which is to be | taken out separately by and | n the name of |
| It is understood that this permit u | | 0 | | |
| t ¹ . heating contractor. | | New Work | | |
| t ¹ . heating contractor. | Details of | New Work Height average grade | e to top of plate | |
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- ARTHUR CON III

Ward 8 Permit No. 32/874 Location 559 Brightm are Prince q. Morison-permit 6/22,/32. Date of permit Notif. closing-in Inspn. , ng-in Final Notif. Final Inspn. 7//52
Cert. of Occupancy issued NOTES
6/23: 132 - 4X8007 - 6

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W. Herm, v. 4690 of W. Fin 7.5 x x0,0 x 20 = 1500 13×75 X 35



APPLICATION FOR PERMIT

PEMMIT ISSUED 1225 Class of Building or Type of Structure Gasoline Instablished 1928

| MITATI | ass of Building or 19 | Portland, M | aine, June 18 | |
|--|---|---|-----------------------|----------------------------------|
| the INSPECTOR OF | BUILDINGS, PORTLAND, M | IE. | t-ll-min - building | errotura equipment in |
| The undersignd her ordence with the Laws | eby applies for a permit t of the State of Maine, the nd the following specifical | o exect-alter install the Building Code of the C tions: | ity of Portland, pl | ans and specifications, if |
| , submitted nerewitt a | nd the following specifical n Averma | _WardBWithin | n Fire Limits? | RO Dist. No. |
| ation Dos December name | and address Charles | M. Morrison, 569 P | righton Ava. | Telephone |
| ner's On-lacessee name | and address Charles dress Vol wolling Oil | Co. P. O. Box 546 | | Telephone P ALL |
| itractor's name and ad | dressVal volino Oli | | | |
| chitect's name and addre | 2SS | | | No. families |
| posed use of building | 1-4 | | | |
| ner buildings on same | Description of F | Present Building to | be Altered | |
| | | Style of roof. | | Roofing |
| iterialNo | storiesHeat | | | No. families |
| st use | G1 T | Description of New \ | Vork | |
| | General | Chorré man | | m for annoling |
| To install OF | 256 gallon tark fo | r casoline and one | ONG SETTOR Now | D BOW D |
| | | Tank to be buried | underground | |
| New installati | Ob. Strang mon | | | |
| | | | | |
| | T) (| etails of New Work | | |
| | | ** * 1 | age grade to highes | st point of roof |
| ize, front | _depthNo. s | ear | th or rock? | tom |
| to be crected on solid o | or filled land? | | bot | tom |
| Material of foundation | | _Inickliess,, top | Th | ickness |
| Material of underpinni | ng | ireignt | | |
| Kind of rooi | | | oi | lining |
| No. of chimneys | Material of chimn | eys —————— | Distance, heate | lining |
| Kind of heat | · · · · · · · · · · · · · · · · · · · | Type of fuel | Distance, | r to chimney |
| If oil hurner, name an | d model | | | |
| Capacity and location | of oil tanks | | t annulas — | |
| Te gas fitting involved | ? | Size o | Service | izeon centers |
| Corner posts | SillsGift | of leager pour | More | on centers |
| Material columns une | der girders | Size | e or larger Bridg | ing in every floor and flat roof |
| Studs (outside walls | and carrying partitions) 2: | x4-16" O. C. Girders ox s niece in cross section. | o or largon. | |
| span over 8 reet. Si | 110 4114 | _ | 3rd | 1001 |
| Joists and rafter | | | | |
| On centers: | | | | |
| Maximum span | ist floor | more of walls? | | height? |
| If one story building | with masonry walls, thick | If a Garage | | height? |
| | | ** ** ********************************* | , to be accommoda | ated |
| No. cars now accom | amodated on same lot | atod . | | |
| Total number comm | nmodated on same for | atedto core hal | nitually stored in th | e proposed building? |
| Will automobile rep | pairing be done other than | Transferentia | | e proposed building? |
| | | 4/2.000 | (II) stroot? | M |
| Will ahove work re | quire removal or disturbing | g of any shade tree on a | public street | -20 |
| Diana Glad as north | of this application? | | No. sneets | Fee \$ |
| Plans alled as Park | 200 | | | the requirements pertaining the |
| Estimated cost quant | parge of the above work a | person competent to see t | hat the State and C | ity requirements pertaining the |
| Will here be in ci | B | (în | arles H. Morri | *101/. |
| are o'sserved? Yo | / Ø Signature | of owner by Valvoli | He plant of | 4 1 Carl |
| IN SOUTH COM | R. Danson | By a | Hud/OSU | |
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| D Warry | est to | • | | |



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

Application for Permit for Alterations, etc. Portland, July 25,1923 INSPECTOR OF BUILDINGS: The undersigned applies for a permit to alter the following described building:-559 Brighton Ave nue Ward 8 in fire-limits?... Name of Owner or Lessee...Annie G Morrison Address. 559 righton Ave Location " Contractor.....owner Material of Building is wood Style of Roof Ditch Material of Roofing asphalt Size of Building is 35ft feet long; 24ft feet wide. No. of Stories Descrip-Cellar Wall is constructed of Stoneinches wide on bottom and batters toinches on top. tion of Present Underging is brick brick; is feet in height. Height of Building. 2811. Wall, if Brick; 1st. 2d. 3d. 4th. What will Building now be used for? dwellin &store & private garage Detail of Proposed Work Build addition one story and half 18x23feet to be used a private " garage for one car only, will be two feet from lot line all to comply with the building ordinance Estimated Cost \$ 600 • If Extended On Any Side Of what material will the Extension be bout? wood Foundation?...... It of Brick, what will be the thickness of External Walls?.....inches; and Party Walls.... How will the extension be occupied in the Earas work connected with Main Building in ined When Moved, Raised or Built Upon No. of Stories in height when Moved, Raised, or Built upon ?......Proposed Foundations..... No. of feet high from level of ground to highest part of Roof to be?..... How many feet will the External Walls be increased in height?......Party Walls..... If Any Portion of the External or Party Walls Are Removed How will the remaining portion of the wall be supported?...... Signature of Owner or Authorized Representative Like In Burnsun

Address 552 Buylliam Att E



Location, Ownership and detail must be correct, complete and legible. Separate application required for every building. Plans must be filed with this appli ation.

Application for Permit for Alterations, etc.

Portland,......July.12,1923. INSPECTOR OF BUILDINGS: The undersigned applies for a permit to alter the following described building:-Material of Building is wood Style of Roof pitch Material . dng asphalt Size of Building is 20ft feet long; feet wide. No. of Stories 1 Cellar Wall is constructed of posts is inches wide on bottom and batters to inches on top. Underpinning is...,........is.......inches thick: is......feet in height. Height of Building...1211.....Wall, if Brick; 1st......2d........3d........4th....... What was Building last used for ... prixata ... garage L2 ... care of families !..... What will Building now be used for? private garage (2 cars) lean-to for horse Detail of Proposed Work Build lean-to 8x15 feet with asphal, roof all to comply with the building ordinance Estimated Cost \$100. If Extended On Any Side If of Brick, what will be the thickness of External Walls?.....inches; and Party Walls.....inches. When Moved, Raised or Built Upon No. of Stories in height when Moved, Raised, or Built upon?......Proposed Foundations..... No. of feet high from level of ground to highest part of Roof to be?..... How many feet will the External Walls be increased in height?......Party Walls..... If Any Portion of the External or Party Walls Are RemovedHow protected ?..... Size of the opening ?.... How will the remaining portion of the wall be supported?... Address 5.5.9 Daystilling and

Present Bldg. S

Descrip-

tion of



Description of

Present Bldg:

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

Application for Permit for Alterations, etg.

| • | Portland | June 8,1922 | 1925 |
|--|--|---|--|
| To the | z-villana, | , mg | |
| INSPECTOR OF BUILDINGS: The undersigned applies for a pern | nit to alter the follo | owing described building | |
| man must all ham Amonto | Ward. | 9 in fire-limit | SZ-110 |
| Name of Owner or Lessee, Annie G Morrison | , 17 662 26 juni | Address 440 Woodfo | rdo Street |
| " " Contractor, D. W. Kancaide | | " 7 Carlyle | R4 |
| " " Contractor, D. W. Kandarus | arediteerywasser trië baarsaapysysse – Hades taby pitus | et enemitten enter the enterent | *************************************** |
| " " Architect | oot nitch | Material of Roofing. | asphalt |
| Material of Building is 24ft feet long; | 55 % 5001 | wide. No. of Stories | |
| Size of Building is ZAIV feet long; | inches wide on he | attom and batters to | inches on top. |
| Ceilar Wall is constructed of concrete is | inches wide on bo | feet in height. | M. |
| Underpinning isisisisisis Wall, if Brick; 1s: | inches thick; is | 24 4th | 5th |
| Height of Building. 1625. Wall, if Brick; 1st | t,20, | No of Families? | |
| What was Building last used for? | es & dwelling | (one family) | S |
| What will Building now be used for? | | | |
| DETAIL OF | PROPOSED V | WORK | ilding O |
| DETAIL OF Move building back on lot about 6 ft a | nd build addit | ich on front of bu | 110118 |
| 12=24 two stories high with asphalt ro | o £ | | |
| all to comply with the building ordinan | 28 | *************************************** | |
| ail to comply with the building ordinan | | | |
| | •••• | | · · · · · · · · · · · · · · · · · · · |
| · · · · · · · · · · · · · · · · · · · | | Estimated Cost 8.4 | ,000 |
| , shared to the contract of th | DED ON ANY | | T |
| | | | A Contract C |
| Size of Extension, No. of feet long?; No. o. | f.feet wide? | .; No. of feet : gn above | sidewaik |
| Style of Re | oof? | ; Material of Roomn | 3 Farman |
| | | Foundation | |
| To of Priots what will be the thickness of Externa | l Walls? | inches; and Party Wall | SInches. |
| How will the extension be occupied? | How | connected with Main B | inigna times |
| WHEN MOVED, | RAISED OR I | BUILT UPON | |
| are the charles in height when Moved, Raised, or | Built upon? | Proposed Found | ations |
| No. of Stories in height when woved, Russed, or No. of feet high from level of ground to highest pa | rt of Roof to be? | | |
| No. of feet high from level of ground to inglest parties. How many feet will the External Walls be increased. | ed in height? | Party | Walls |
| How many feet min the Externa. Mans be increase | · · · · · · · · · · · | | |
| | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | |
| | | | |
| | 44************************************ | | |
| | | | 4. ** |
| IR ANY PORTION OF THE EXT | ERNAL OR P | ARTY WALLS A | CE KÊMOAFD |
| with a satisfactor made in the Party or Externa | 1 Walls? | in | Story. |
| Size of the opening? | How prot | tected? | - drawer greater theretains within |
| Size of the opening remaining portion of the wall be su | - pported? | | and the second s |
| HOW WIN the remaining portion of the with 55 and | Owner or | has Son & | mouni |
| Signature of Authorized Rep | | 440 71 2 | Alma St. |
| • | Address | in the state of the state of | a to a series of the series of |



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

APPLICATION FOR PERMIT TO BUILD

| | Portland, Me., 00t. 24. 19 19 |
|-------------------|--|
| | То тне |
| | INSPECTOR OF BUILDINGS |
| | The undersigned hereby applies for a permit to build, according to the following Specifications:— |
| I | ocation 559 Brighton Avenue. Wd. 8 |
| N | Vame of owner is? Mrs. Annie G. Morrisón. Address 559 Brighton Avenue. |
| N | Name of mechanic is? Owner. |
| N | Name of mechanic is? Owner. " |
| • | Private Garage. |
| | |
| • | No. |
| 5 | Size of lot, No. of het front? 50 Ft.; No. of feet rear? 50 Ft.; No. of feet deep? 100 Ft. |
| c | Sing of building No. of feet front? 18 Ft. : No. of feet rear? 18 Ft. ; No. of feet deep? 25 Ft. |
| , | No of ctories front? |
|] | No. of feet in height from the mean grade of street to the highest part of the roof? 14 Ft. |
| ٠, | Distance from lot lines front? feet; side? feet; side? feet; side? feet; rear? feet |
|] | Firestop to be used? Roof and exterior walls covered with slate surface asphalt. |
| , | Will the building be erected on solid or filled land? Solid. Concrete Ficor. |
| ٠. | |
| Γ. | If on piles No. of rows?distance on centres?length of? |
| | Diameter, top of?diameter, bottom of? |
| | Size of posts? |
| 3 | |
| 9 | " girts? |
| | O. C. " " " ",",",","," |
|) de la company (| Conn " " " |
| 5 | Person how put in? |
| 2 | 7.111 |
| | Manufact of foundation? Concrete thickness of?laid with mortar? |
| | Underginning material of? Congrete, height of? thickness of? |
| He | Will the roof be flat, pitch, mansard, or hip? Pitch Material of roofing? Asphalt Shingles. |
| | Will the flues be lined? |
| 2 | Will the building on heated by steam, turnaces, stoves of grant the building conform to the requirements of the lawr. Yes. |
| appro | No. of brick walls? and where placed? |
| ab | Means of egress? |
| | |
| | If the building is to be occupied as a Tenement House, give the following particulars: |
| | What is the height of cellar or basement? |
| | What is the height of cellar or basement? What will be the clear height of first story? second?third? |
| | State what means of egress is to be provided? |
| | State what means of egress is to be provided: Scuttle and stepladder to roof? |
| | Estimated Cost, |
| | Signature of owner or author- \$ 450. ized representative, |
| | |
| | Plans submitted? Received by? 559 Brighten lin |
| | |

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

Separate application required for every building.

Plans must be filed with this application.

Application for Permit for Alterations, etc.

| 27.00 27.00 27.00 27.00 27.00 27.00 | Porthe Portland, November 14, 1917 | 91 | |
|--|---|--|--|
| | INSPECTOR OF BUILDINGS: | | , a |
| production of the second | The understaned applies for a permit to alter the following-described building: | 1 | |
| X.16/4 } | 550 Prichton Avenue Ward,8 in fire-limits? | umput } | 3. |
| <i>I</i> . | Name of Owner or Lessee, Mrs. Annie G. Morrison Address 25 Columbia Road 25 Columbia Rd. | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 4 |
| , ,,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, , | "Contractor, Chas. H. Morrison | minning the | 53.45 |
| e. Danimina | 54 | 1000000 T | , |
| Descrip- | Garlas Date pitch Material of Roofing, | <u></u> | D.: |
| tion of | Sinc of Building is 20 feet long; 24 feet wide. No. of Stories, | | П |
| Present Bldg. | Cellar Wall is constructed ofpoatis is inches wide on bottom and batters to | on top. | 2 |
| Diug | Underginging is autimount is a inches thick; is a feet in height. | <u>ب</u> ا | 7 |
| E.F. | Height of Building, 10 ft Wall, if Brick; 1st, 2d, 3d, | | _ |
| , 3 , 1 | No of Families? | minimus (U | Ā. |
| T T | What was Building hast used for? | | D. |
| Œ. | DETAIL OF PROPOSED WORK | 4.2 | m O |
| FOOL | Build addition to be used for ell and wild platform | | ₩. |
| | To comply with Ordinines | | 7 |
| 7 | To comply with which | | Z |
| K. | | | Ö |
| L | | | W. |
| | | ւր Արթագրությ | T O |
| Š | | £1 . | Ž |
| ar M | IF EXTENDED ON ANY SIDE | | |
| | Size of Extension, No. of feet long? 24ft.: No. of feet wide? 10ft. No. of feet high above sidewalk | ing ¦Wuxwe: | ព |
| ige His KVa | one Style of Roof? Dit Ch: Material of Roofing? | | Z |
| | Of what material will the Extension be built Foundation: | | Zi |
| | The specific product will be the thickness of External Walls? | Ilicines. | S |
| | How will the extension be occupied?ations How connected with Main Building? | 1+++++++++++++ | \$ |
| | WHEN MOVED, RAISED OR BUILT UPON | | ္ဌာ |
| X. | No. of Stories in height when Moved, Raised or Built upon? Proposed Foundations | | ' ⊼ |
| | No. of feet high from level of ground to highest part of Roof to be? | | |
| | How many feet will the External Walls be increased in height? | | |
| | How many rect was the Esternal | | |
| tari Me | | ************* | ٠, ﴿ |
| | | ********* | - \$ |
| | | | r 16 |
| 3 | IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMO | VED | , ž. |
| | IF ANY PORTION OF THE EXTENDED | Story. | 14 14 |
| e de | Will an opening be made in the Party or External Walls?ininin | \$10kh. | , |
| 3.7 | Size of the opening? | | ************************************** |
| \$ 1.3 | How will the remaining portion of the wall be supported? | | 70 A |
| | Signature of Owner or Charles In Dunial | mu. | * |
| | Address 25 Columbia Pour | di | |

Sin Hoffser (5.4)

CITY OF PURTLAND, MAINE

Portable Sign

Revocable Public Property or Way Occupancy Permit

Number:

Date Issued: 8/21/85

Fee Paid: \$75.00

Date Expires: 8/20/86

| Permission is hereby given toGuenter's Bakery pursuant to the Municipal Code of the City of Portland, Maine to occupy A portion of the sidewalk at 559 Brighton Ave. | |
|---|--------|
| in position of the Sidewalk at 559 Brighton Ave. | |
| | · |
| for the following purposes (and description of equipment if any): | •• |
| | |
| | |
| N.B.: Occupation of sidewalks shall not interfere with pedestrian traffic or in or egress from structures. Additional conditions: Such sign shall meet the Portable sidewalk sign design, | igress |
| location and construction standards sidewalk sign design, | |
| location and construction standards of the City of Portland | • |
| | |

It is understood and agreed that the City Manager in his sole and exclusive judgment may revoke this permit with or without cause at any time prior to its expiration with no refund of fee or liability whatsoever.

Permittee agrees to obtain and maintain public liability insurance (minimum \$300,000 combined single limit) protecting the City from claims of bodily injury, death and property damage and to furnish as evidence of such insurance, a certificate stating that such insurance will not be cancelled without 30 days prior notice to the City. Permittee further agrees to indemnify and hold the City of Portland, its officers and employees harmless for all claims, demands, losses and expenses (including reasonable attorney's fees incurred in the defense thereof) arising out of the acts or omissions of Fermittee during such occupancy.

City Manager

8/21/85

559-BRIGHTON, AVE

| REQUEST FOR SER | VICE | · | FALM | NOUTH HE | ALTH DEPA | RTMEN |
|---------------------|-----------------------------|--------|-----------------|----------|-----------------|----------|
| DATE RECEIVED | 1/19/84 | ВУ | | DISTRICT | (K) 4 | 2 |
| REQUEST | NAME | nancy | Bolcheld | lec | | |
| BY | ADDRESS | 559 A | Buchton | ~ AU | <i>†</i> | |
| OWNER | NAME | Guento | e akeens | ر | | |
| | ADDRESS | Son | د | | | |
| CONDITIONS | ADDRESS | no hea | +-Texant | lam | <u>, 50°-55</u> | - 0 pm |
| 1/19/81 | Confeir ill Call July | | Talked in Jones | Voune: | <u>/</u> | |
| SPECIAL INSTRUCTION | 3 | | | - | | |
| DIVISION | SANITATIO | N | HOUSING | NU | RSING | |
| PRIORITY | ROUTINE | | SPECIAL | | ВУ | |
| PRIORITI | URGENT | | REPORT TO | | DATE | <u> </u> |

3

L.



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

Application for Permit to Build (3d CLASS BUILDING)

| | Portland | l, Me | July 9, 1917 | 19 | |
|-----------------------------|---|---|--------------------------|---|---------------------------------------|
| | • | | | - | |
| To the | or Philipings. | | | | |
| I | SPECTOR OF BUILDINGS: The undersigned hereby applies | for a nermi | t to build, according t | o the following | ıg |
| | The undersigned nereby approximations:— | tor a person | • • • | | 143 |
| 557-559 | | | | Vd 8 | |
| Location, Lot. 96 | - Brighton ave | drace l | 1 Columbia Road. | | |
| | an a hampiadh | gress, | 8 . St George. St. | | 📆 |
| Name of mechanic is? I |). W. Kincald | | | | 📆 🕽 |
| Name of architect is? | nilding (purpose)?stors | • | | | ≧ |
| Draweed occupancy of bi | uilding (purpose)?store | | | | |
| tt - dualling or tenement | nilding (purpose)?store | | | , | |
| A street to be stores in le | house, for how many families? | išo | | 100 | ∵ ਟੋਂ |
| Are there to be stores in a | over story?; No. of feet rear? | | .; No. of feet deep?. | | വ് |
| Size of lot, No. of feet i | ront?50; No. of feet rear? eet front?30; No. of feet rear? | | .; No. of feet deep?. | 35 | · · · · · · · · · · · · · |
| Size of building, No. of te | eet front?30; No. of feet rear?; rear?; rear? | | | | ₹Д |
| No. of stories, front? | . One | rt of the re | oof?15. £t (2 | bout.) | `!!! |
| No. of feet in height from | the mean grade of street to the highest pa | et · side? | fect; rear? | | feet 🎞 |
| Distance from lot lines, i | n the mean grade of street to the nignest pariront?feet; side?fe | er, side | | | Ö |
| Firestop to be used? | iront?feet; sidef | | | | Î |
| Will the building be erect | ted on solid or filled land? | | | | |
| Will the foundation be la | id on earth, rock, or piles? | • | 1 | , | |
| to an oiles. No of rows | id on earth, rock, or piles?distance on centres? | • • • • • • • • • • | length of | | |
| If on pies, wo or row | s?distance on centres?diameter, botto | m off | | 0 - 6 4/1 | <u>प्र</u> |
| Diameter, top of | | / 10.0 | C Roof. rafters | 1,2, X ,0,8% | 10.00 E |
| Size of posts? | Sills & x &Strading . 2.2. r. board l.x &Girder | | , | • | ···· Ç |
| " girts 19050 | | | | | |
| | | | | | |
| O. C. " " ' | | ** | | | |
| Span " " | " ".not.ower.16%;" | , | | | <u> </u> |
| Braces, how put in? | | | | | 3 |
| Building, how framed? | | | Santan deline teat | Ves | 2 |
| Material of foundation? | atonethickness of? | . 12" | gaid With moters | Bu | |
| II. deminating material | of?brickheight of? | . A .¥F | thickness of | | |
| Underprining, the first pit | of?prick height of r | Material | of roofing?Roofir | ıg .paper | |
| Will the root be had po | ch, mansard, or hip? | doesnit i | Helvill the flues be lin | ed!149 | |
| | | | | | |
| Will the building confe | orm to the requirements of the lawand where placed | ? | ************ | |) ، وده د د د |
| No. of brick walls? | 3.000 | | | , , , , , , , , , , , , , | · · · · · · · · · · · · · · · · · · · |
| Means of egress? | , QU, , QUC, , QUC, , QVC | | | | 1.4 |
| | | | | | . 4 |
| | | 11 | the following r | articulars: | - · |
| If the buildi | ng is to be occupied as a Tenement | riouse, g | IAE file tonoume t | , | Á |
| | | | | | |
| What is the height of | cellar or basement | second? | thir | d? | |
| What will be the clear | cellar or basement? height of first story? gress is to be provided? | SCCOMMITTE | | | |
| State what means of e | gress is to be provided? | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | adder to conf? | | |
| | gress is to be provided?Scutt | ie and stepi | addet to voorteees | | 1 |
| | | _ | | | TA TA |
| Estimated Cost, | Signature of owner or author- | ()11. | A 4 (| Morrisa | |
| \$.900.00 | ized representative, | W/M | Mary Mary | | 77 Y |
| V * * | Addre | 58, | | | - A 1 |
| | | | | | |
| | Rece | ived by? | | | |