45-49 COMPERCIAL STREET

APPLICATION FOR PERMIT

PERMIT ISSUED MAR 13 1979

B.O.C.A. TYPE OF CONSTRUCTION

ZONING LOCATION PORTLAND, MAINE, 3-12-79

TIT of PORTLAND

To the DIRECTOR OF BUILDING & INSPECTION SERVICES, PORTLAND,	MAINE
→ L. DIDECTOR OF KUILDING α που εσ	

the DIRECTOR OF BUILDING & INSPECTION SERVICES, FORESTS, Move or install the following building, struc-The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building, struc-e, equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Building Code and

ure, equipment or change use in acco	ordance with the La land with plans and	ws of the State of Maine, the Portain Diolectic State of Maine, the Portain and the following specifications, if any, submitted herewith and the following specifications.
lauer		T Diede #1 □ #2 □
mer's name and address Do	5Df - 6E- 511/4	ormental Protection Telephone Teleph
2. Lessee's name and adddress	36466	Telephone .774-2843
 Contractor's name and address 	DBTTC1.~-9-	Plans No. of sheets
A Architect		No. families
Proposed use of building		No. families
Last use officebldg		Roofing
Material No. stories .	neat	Fee \$5.90
Other buildings on same let		Feo \$ 2.49
Estimated contractural cost \$	• • • • • • • •	GENERAL DESCRIPTION
FIELD INSPECTOR—Mr	@ 775-5451	To erect 3 ft. round sign attached with
This application is for:	Ext. 234	wrought iron brackett, expansion sureaus
Dwelling		and lags to wall, as per plan.
Garage		Stamp of Special Conditions
Metal Bldg		Stamp of Special Conditions
Alterations		
Demolitions		
Change of Use		
Other		uired by the installers and subcontractors of heating, plumbing, electri-
NOTE TO APPLICANT: Separa	ate permits are requ	urea by the appliances with the second
_ , , , , , , , , , , , , , , , , , , ,		SSUED TO 1 2 2 3 EX 4 D
PE	RMII IS TO BE I	Other:
	DET	THE PARTY WORK
		- test meets involved in this WOLK(************************************
Is any plumbing involved in this	NOTE:	Is any electrical work involved in the control of t
Is connection to be made to publi	c sencii	Form notice sent? Height average grade to highest point of roof
Has septic tank nonce been sent	ate	Form notice sent?
Height average grade to top of pr	No. storic	Height average grade to ingress point earth or rock?
Material of foundation	Т	hickness, top bottom cellar
Kind of roof	. Rise per foot	Roof covering
No. of chimneys	Material of chimne	ys fuel Kind of heat fuel
Framing Lumber—Kind	Diesseu or i	Max. on centers
Size Girder	Olumns under Sude	and the mattern in every floor and flat roof span over 8 feet.
Studs (outside walls and carryi	ng partitions) 2x4-	3rd
Joists and rafters:	St Hoor	3rd roof
Maximum span:	nry walls, thickness	s of walls? height?
It one story building wan misse	21,	IF A GARAGE
as a superior and a second and	n same lot to	number partmercial cars to be accommodated
No. cars now accommodated of	lone other than mi	not repute to any and
]	
APPROVALS BY:		
BUILDING INSPECTION—I	W 5/12	/ 69 Cg
BUILDING CODE:		Will there be in charge of the above work a person competent
Fire Dept.:		to see that the date and any
Health Dept.:		ALC ODDESTANT ATTENDED
Others:		
		Phone #
,	Type Name of abov	re Tom .Trainor, Salea .Repre 1 2 3 3 4 4
		Other

FIELD INSPECTOR'S COPY

and Address

April 6/19 Min Ch اديب رو · Li

APPLICATION FOR PERMIT

PERMIT ISSUED

(6/d all 28/28)		000	
Class of Building or Type of Struct			ł
Portland, Mar	ine, Nay 29, 1959	- Lary of PORTL	X 31
To the INSPECTOR OF BUILDINGS, FORTLAND	, MAINE	- GITA ET TOILLE	щ
The undersigned hereby applies for a permit to in accordance with the Laws of the State of Maine, th specifications, if any, submitted herewith and the follow	erect alter repair demolish ins. e Building Code and Zoning ving specifications:	Ordinance of the City of Portland, plans a	nd
Location 6 Franklin Street See 45-49	Commesceal Within F	ire Limits? Dist. No	
Owner's name and addressW. L. Blake			
Lessee's name and address Summer Punsky,			
Contractor's name and addressArthur O. Sou			
Architect			
Proposed use of buildingSale_and_stor			
Last use Office and s	-		
MaterialframeNo. stories Heat			
Other buildings on same lot	,		
Estimated cost \$100	,	Fee \$50	~~~
To cut in new loading door 8' wid (end toward Commercial St.)		د	
	1		
	ŧ	Permit Issued with Letter	
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent?	If not, what is pro	posed for sewage?	<u> </u>
Height average grade to top of plate			
Size, front depthNo. stories			
Material of foundationT			
Material of underpinning	• •		
Kind of roofRise per foot	•		
No. of chimneys Material of chimney			
Framing Lumber-Kind Dressed or for			
Size Girder Columns under girde		•	
Kind and thickness of outside sheathing of exter			
Studs (outside walls and carrying partitions) 2.1-1			
		rd roof	
	, 2nd,	3rd, roof	
Maximum span: 1st floor.	, 2nd,	rd, roof	
If one story building with masonry walls, thickness	of walls?	height?	
	Il a Gassa	-	
No. cars now accommodated on same lot, to be Will automobile repairing be done other than mino			
DECLER.		Miscellaneous	
with letter by all	·	ing of any tree on a public street? <u>no</u> of the above work a person competen	
		City requirements pertaining thereto	are
	observed?Y_98	Summer Punsky	

Signature of owner By: Outher OSoule 31

INSPECTION COPY

NOTES Form Check Notice 4/3/39 - No work stertil 6/11/59 melal nud on alor. 6/18/ = work done allo.

12.00

AP-6 Franklin Street

Kay 29, 1959

Mr. Arthur O. Soule 15 Dudley Street Mr. Summer Punnky 61 Wellwood Road

ec to: Hymen Jacobson Ecq. 415 Congress Street

Gentlement

Building permit for cutting in new leading door 8 feet wide by 7 feet high on side toward Commercial Street of building at the above named location is issued herewith subject to the following conditions:

- 1. Door is to be located as far as possible from Frankin Street, so that truck while being loaded or unloaded will not project at all or as little as possible into Franklin Street.
- 2. Outside of door is to be covered with sheet metal or other inscalabilitible material.

Very truly yours,

MS/jg

Albert J. Sears Inspector of Duildings

Denied 5/28/59 59/53

DATE: May 19, 1959

HEARING ON APPEAL UNDER THE ZONING ORDINANCE OF W. L. BLAKE AND COMPANY

AT 6 Franklin Street

Public Hearing on the above appeal was held before the Board of Appeals.

Record of Hearing:

No opposition - Deniea

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ARRIVANIA DE LA PROPERTORIO

CATALONICO SE PARA LA COMI

enter a college to

PERMIT PROPERTY

CITY OF FORTLAND, MAINE BOARD OF APPEALS

April 28, 1959

MISCELLANEOUS APPEAL

June 1. Blake and Company , owner of property at 6 Franklin Street in front wall of storage building on these premises, this wall being practically on the street or outside the building by Section 15 of the Zoning Ordinance is not to be provided.

LEGAL BASIS OF APPEAL:

The Board of Appeals shall have the power to grant relief from the provisions of this Section and to authorize a loading open ing or platform in cases involving buildings existing on June 5, 1957, where such off-street loading bays or berths cannot reasonably be provided and the lack of such opening or platform would deny reasonable use of the building.

W. L. Blake and Company

Sonable use of the building.

W. L. Blake and Company

By A. Blake and Company

APPELLANT Top.

APPELLANT Top.

DECISION

ofter public hearing held show it not be granted in this case. , 19<u>59</u>, the Board of Appeals finds that **relief**

It is therefore, determined permit should not be issued.

CITY OF PORTLAND, MAINE BOARD OF APPEALS

May 8, 1959

TO WHOM IT MAY CONCERN:

The Board of Appeals will hold a public hearing in the Council The Board of Appeals will note a public hearing in the Council Chamber at City Hall, Portland, Maine, on Tuesday, May 19, 1959, at 4:00 p.m. to hear the appeal of W. L. Blake and Corpany requesting an exception to the Zoning Ordinance to permit cutting in a new door opening 7 feet by 8 feet in front well of storage building at 6 Prophilip Street. in front wall of storage building at 6 Franklin Street, this wall being practically on the street line.

This permit is presently not issuable because the off-street loading bay required either inside or outside the building by Section 15 of the Zoning Ordinance is not to be provided.

This appeal is taken under Section 24 of the Zoning Ordinance which provides that the Board of Appeals shall have the power to grant relief which provides that the Board of Appeals shall have the power to grant refler from the provisions of this Section and to authorize a loading or platform in cases involving buildings existing on June 5, 1957, where such off-street loading bays or berths cannot reasonably be provided and the lack of such opening or platform would deny reasonable use of the building.

All persons interested either for or against this appeal will be heard at the above time and place, this notice of required public hearing having been sent to the owners of property within 500 feet of the premises in question as required by the Ordinance. in question as required by the Ordinance.

BOARD OF APPEALS

Franklin G. Hinckley

Chairman

CITY OF PORTLAND, MAINE BOARD OF APPEALS

May 14, 1959

Hyman Jacobson, Esq. 415 Congress Street Portland, Maine

Dear Hy:

The Board of Arpeals will hold a public hearing on Tuesday, May 19, 1959, at 4:00 p.m. in the Council Chamber of the City Hall, Portland, Maine, to hear your client! - appeal under the Zoning Srdinance.

Please be present or be represented at this hearing in support of this appeal.

> BOARD OF APPEALS Franklin G. Hinckley Chairman

ALBERT J. SEARS
DEPUTY INSPECTOR OF BUILDINGS

April 23, 1959

WARREN McDohald

CITY OF PORTLAND, MAINE
Department of Building Inspection

A 100

A.1 .- 6 Franklin St.

Hyman Jacobson, Esq. 415 Congress Street co to: Mr. Summer Funsky
61 Wellwood Road
co to: Corporation Counsel

Bear Hr. Jacobsont

As explained in Mr. Rand's letter, permit for cutting in a new door opening 7 feet by 8 feet in front wall of storage building at the alove named location, this wall being practically on the street line) is not issuable because the off-street loading bay required either inside or outside the building by Section 15 of the Zoning Ordinance is not to be and cannot be provided. Acetion in Dot the Ordinance provided that the Board of appeals shall have the power to grant relief from the provisions of this Section and to authorize a loading opening or platform in cases involving buildings existing on June 5, 1957, where such off-street loading bays or berths cannot reasonably be provided and the lack of such opening or platform would dany reasonable use of the building. In view of the fact that there is already one or more openings at the rear of the building adjoining open land where trucks may stand during loading and unloading operations, it seems questionable whether the situation is such as to make the conditions outlined in the last part of the above sentence applicable. It is also probable that use of the proposed opening would involve the standing in the street and on the sidewalk of motor vehicles during loading and unloading operations, such a practice being forbidden by the City Traffic Ordinance. It therefore is extremely unlikely that city departments involved in the enforcement of the Traffic Ordinance would recommend to the Appeal Board that such an appeal be granted.

If, however, under such circumstances the owner would still like to exercise his appeal rights, you should go to the office of the Corporation Counsel at Moom 208, City Hall, at whose office appeals are filed and to whom a copy of this letter is being given.

Very truly yours,

Albert J. Scars Inspector of Euildings

AJS:m

CITY OF PURITIAND, MAINE BOARD OF APPEALS

May 8, 1959

TO WHOM IT MAY CONCERN:

The Board of Appeals will hold a public hearing in the Council Chamber at City Hall, Portland, Maine, on Tuesday, May 19, 1959, at 4:00 p.m. to hear the appeal of W. L. Blake and Company requesting an exception to the Zoning Ordinance to permit cutting in a new door opening / feet by 8 feet in front wall of storage building at 6 Franklin Street, this wall being practically on the street line.

This permit is presently not issuable because the off-street loading bay required either inside or outside the building by Section 15 of the Zoning Ordinance is not to be provided.

This appeal is taken under Section 24 of the Zoning Ordinance which provides that the Board of Appeals shall have the power to grant relief from the provisions of this Section and to authorize a loading or platform in cases involving buildings existing on June 5, 1957, where such off-street loading bays or berths cannot reasonably be provided and the lack of such opening or platform would deny reasonable use of the building.

All persons interested either for or against this appeal will be heard at the above time and place, this notice of required public hearing having been sent to the owners of property withfu 500 feet of the premises in question as required by the Ordinance.

BOARD OF APPEALS

Franklin G. Hinckley

Chairman

A.P. - 6 Franklin St.

April 23, 1959

Hyman Jacobson, Eeq. 415 Congress Street

cc to: Kr. Summer Punsky 61 Wollwood Road co to: Corporation Counsel

Dear Mr. Jacobson:

As explained in Mr. Rand's letter, permit for cutting in a new door opening 7 feet by 8 feet in front wall of storage building at the above named location, this wall of storage culturing at the acove named location, this wall being practically on the street line, is not issuable because the off-street loading bay required either inside or outcause the oir-street loading bay required either inside or outside the building by Section 15 of the Loning Ordinance is not to be and cannot be provided, Section 15-D of the Ordinance provides that the Loard of Appeala "small have the power to grant relief from the provisions of this Section and to authorize a loading opening or platform to cause impolyton buildings. grant retter from the profisions of this section and to suthorise a loading opening or platform in cases involving brildings
existing on June 5, 1957, where such off-street loading bays of
berths cament reasonably be provided and the lack of such opening or platform would deny reasonable use of the building." In view of the fact that there is already one or nors openings at the of the fact that there is already one or fore openings at the rear of the building adjoining open land where trucks may stand during leading and unleading operations, it seems questionable whether the situation is such as to make the conditions cutlined in the less court of the above continuous cutlined. in the last part of the above sentence applicable. It is also probable that use of the proposed opening would involve the standing in the atreet and on the sidewalk of motor vehicles during loading and unloading operations, such a practice being forbidden by the City Traffic Ordinance. It therefore is extremely unlikely that city departments involved in the enforcement of the Traffic Ordinance would recommend to the Appeal Board that such an appeal by married be granted.

If, however, under such circumstances the owner would still like to exercise his appeal rights, you should go to the office of the Corporation Counsel at 100m 208, City Hall, at whose office appeals are filed and to whom a copy of this letter to halos strong is being given.

Very truly yours,

Albert J. Snars Inspector of Buildings

AJS:m

Hyman Jacobson

AP-6 Franklin Stree t

April 17, 1959

Summor Funcior 51 Wellwood Road cc to: Arthur O. Soule
15 Dudley Street
cc to: W. L. Blake
79 Commercial Street

Donr Mr. Punckys

We are unable to issue a permit to change window to deer 8 feet wide and 7 feet high on front of building at the above location because this new opening would be lexated adjacent to the street line and would therefore serve vehicles standing across the sidewalk or in the public street. Authorization of such an opening to serve vehicles so parked is specifically forbidden under the Zoning Ordinance.

The Board of Appeals is sutherized to grant relief from this requirement of the Zoning Ordinance in cases involving existing buildings where off-street leading bays or berthm cannot reasonably be provided.

In the event that you feel that you carnot provide offstreet leading facilities and wish to appeal, you may consult this office as to proper procedure.

Very truly yours,

TTR/jg

Theodoro T. Rand Doputy Inspector of Buildings

JACOBSON AND JACOBSON ATTORNEYS AND COUNSELLORS AT LAW MASONIC BUILDING 418 CONGRESS STREET PORTLAND. MAINE

HYMAN JACOBSON MELVIN JACOBSON TELEPHONE SPRUCE \$4751 BUTTE SOL-808

April 22, 1959

Mr. Albert J. Sears
Inspector of Buildings
Dept. of Building Investigation
City Hall Portland, Maine

Dear Mr. Sears:

AP-6 Franklin Street -RE: Sumner Punsky

The letter from your office under date of April 17, 1959 signed by Theodore T. Rand, Deputy Inspector of Buildings, addressed to Summer Punsky was referred to this office for attention and reply

Please be advised that Mr. Punsky desires to appeal to the Board of Appeals in connection with your determination that a permit cannot be issued for the desired authorization to a permit cannot be issued for the desired authorization to change a window to a door eight (8) feet wide and seven change a window to a door eight (7) feet high on the front of the building at 6 Franklin (7) feet high on the front of the building at 6 Franklin Street, Portland, Maine.

It is our contention that the building in question does not provide off-street loading bays or berths, and the Board of Appeals has the right to grant relief from the restrictions contained in the zoning ordinance.

Please advise whether the denial of the permit is automatic with your department and whether or not the appeal should be filed with your office or with the office of the Corporation Councel. ation Counsel.

Very truly yours,

JACOBSON AND JACOBSON

HJ:ngt

cc: Sumner Punsky

Corporation Counsel

Arthur O. Soule, 15 Dudley Street

W. L. Blake, 79 Commercial Street

APPLICATION FOR PERMIT

Class of Building or Type of Structure hird Class

Portland, Maine, April 16, 1959

To the INSPECTOR OF BU					
The undersigned hereby in accordance with the Laws of specifications, if any, submitted	the State of Maine, the	Building Code and Zo	h install the follo ning Ordinance	wing buildin of the City o	g structure equipment f Portland, plans and
Location _6 Franklin_St		Wit	hin Fire Limits	yes	_ Dist. No
Owner's name and address					
Lessee's name and address					
Contractor's name and address	Arthur O.S	Soule, 15 Dudley	St.	Te	lenhane
Contractor a name and addic	13	Specifications	Plane	no	No of chasts
Architect Proposed use of building	To purchase sales	s and storage of	junk.		o. families
Proposed use of building Last use	Office	e & Storage.			. Camilles
	ries 1 Heat				
		=			nng
Other buildings on same lot			/)		ee \$.50
Estimated cost \$ 100.00			[/.	ł	'ee \$
	General D	escription of New	Work		
To change window t	o door 81 x 71-1	ixB header for be	ised. on fr	ont of b	uilding.
It is understood that this pern	Nik	. 1	- * FPeal deni		
the name of the heating contract Is any plumbing involved in	lor PERMIT TO E	BE ISSUED TO	contractor		
Is any plumbing involved in	this work?	Is any electr	cal work involv	ed in this w	OFK?
Is connection to be made to					
Has septic tank notice been					
Height average grade to top					
Size, front depth					
Material of foundation					
Material of underpinning					
Kind of roof	Rise per foot	Roof coveri	ıg	+	
No. of chimneys	Material of chimney	a of lining	Kind	i of heat	fuel
Framing Lumber-Kind	Dressed or fu	ıll size?	Corner posts _		Sills
Size Girder	Columns under girde	rs Sia	e	Max. on e	enters
Kind and thickness of outsi					
Studs (outside walls and car					
Joists and rafters:					roof
On centers:					roof
					roof
Maximum span:					
If one story building with m	asonry wans, unickness	S Of Wattler			ignti
		If a Garage			
No. cars now accommodated	l on same lot, to b	e accommodatedr	umber commer	cial cars to l	be accommodated
Will automobile repairing be					
		1	Miscell		
PROVED:					no
					public street? no
	10-1112-1 (2-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	1			person competent to
				uirements :	pertaining thereto are
		observed? <u>yes</u>			
		Swaner Punsky Arthur O.Soul	_		
series and a series of		- Arthur O.Soul	ر م	, .	2
	gnature of owner	v: Alken	11.13	oul	e_
INSPECTION COPY	gnosure of vwner	distance of the thirty of the second			
	tre and the second second second second				ナマハハン

NOTES	
• • •	mit No. 54 ocation 6 10 Owner 10 Date of permit 4 Notif. closing-in In-,,n. closing-in Final Notif. Final Inspn. Cert. of Occupancy issued Staking Out Notice Form Check Notice
	mit No. mit No. ner sations ner still closi till closi ial Notif nal Inspn rt. of Oc king Ou
	Sing Control of the C
	rin Rein Notice
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AP-6 Franklin Stroat

April 6, 1958

Er. Arthur Pearson 169 Ocean Avenue Hr. Henry Norden 50 Hamblet Avenue

ce to: W. L. Blake & Co. 79 Commercial Street

Gentlement

Examination of application for permit to cut in new overhead garage door 8 feet by 8 feet at the above location raises certain questions as regards requirements of the Zoning Ordinance and Building Code which must be answered before a permit can be issued. The questions are as follows:

- le In which side of the building is proposed new door opening to be located? If it is to be located on the line of the public street some questions as to ourb outs and access over the public sidewalk may ariso.
- 2. Is the building presently used for storage of motor vehicles only?
- 3. Hew overhead door, if constructed of other than incombustible material, must be covered on both sides with sheet metal in accordance with requirements of the Building Gode for Fire District (1 in which the property is located.
- 4. Sufficient framing information should be furnished to enable us to check the adequacy of projected 4 x 6 header.

Very truly yours,

Theodoro T. Fand Deputy Inspector of Buildings

TTR/18

Other building on same lot . . Estimated cost \$..50,00

APPLICATION FOR PERMIT

Class of Building of Type of Structure Third Class Partland, Mains, April 7, 1958

THAT!		•	
To the INSPECTOR OF			MAINE
Constant of the contract o	RIIILDINGS.	BOXITYIAN	#E4104
TA IND INSPECTOR OF	DO		

•	To the INSPECTOR OF BUILDINGS, PORTICE, The undersigned hereby applies for a permit to erect after repair demolish install the The undersigned hereby applies for a permit to erect after repair demolish install the equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Of equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Of equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Of equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Of equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Of equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Of equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Of equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Of equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Of equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Of equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Of equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Of equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Of equipment in accordance with the Laws of the State of the Stat	following building Marker rdinance of the City of Port- yes Dist. No. 1
	land, plans and specifications, if any, and within Fire Lamits	
	6 Franklin Ste	Telephone
	Location W.L. Blake & Co. 79 Common	.n.tLana
	land, plans and specifications, if any, submitted association of Franklin St. Location 6 Franklin St. U.L. Blake & Co. 79 Commercial St. Owner's name and address Arthur Pearson, 189 Ocean Ave. Lessee's name and address Henry Norden, 50 limiblet Ave.	Telephone .
	Arthur Fearson, 127	Telephone 2-5705
	Lessee's name and address Norden 50 Hamblet Ave	2 1 1 1 1 1 1
	Contractor's name and address Specifications Plans Architect Storage Garage Proposed use of building	Ma families
	Architect	. No. tallines
)	Storage datas	No. families
	Proposed use of building	,a.e. ope 2 - 0 - 1
	pitca	Roofing
•	Architect Storage Garage Proposed use of building pitch Last use Style of roof Pitch Metarial frame No. stories L. Heat Style of roof Pitch	
	Meterial frame No. stories	

General Description of New Work

To-cut in new overhead garage door 8' x 8'-Header will be 4x6

Refunded 1/1/88. Work not being done.

1 agum	and the state of t	applety by and
t is understood that this permit does	not include installation of heating apparatus which is to be taken out sep PERMIT TO BE ISSUED TO contractor PERMIT TO BE ISSUED Work	
he name of the heating community	Details of New Work	
		444040011111010000000000000000000000000
is any plumbing involved in this wor	If not, what is proposed for sewage?	*************
denin	tite of the control o	
Material of underpinning	Rise per foot Roof covering	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
No of chimneys	aterial of chimneys Of mining Corner posts	Sills
K1961	Cian Cian	LCTS
Size Girder Colu	eathing of exterior walls? size floor and flat roof span of exteriors \ 2x4-16" O. C. Bridging in every floor and flat roof span of the control of the con	
)f
On centers:	1st floor, 2nd, 3rd, roo) <u>t</u>
Maximum span:	1st floor	leight?
If one story building with mason	1st floor , 2nd , 3rd ,	
	If a Garage	• • •

If a Garage

No. cars now accommodated on same lot...... , to be accommodated .. . number commercial cars to be accommodated. . . .

Will automobile repairing be done other than many	Miscellaneous
APPROVED:	Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent.
	the the State and City requirements part
	observed? yes Arthur Pearson Henry Norden
by:	Henry Horden F.n.
Signature of owner	

INSPECTION COPY

(G) GENERAL BUSINESS ZONF

APPLICATION FOR PERMIT

NOP2136

FIXIL ISSUMM

OTTY of PORTLAND

Class of Building or Type of Structure __Installation__

Partland, Maine, November 19, 1952

42 - 1	SPECTOR OF BUILDINGS, PORTLAND, MAINE	
ine i	supportioned kereby applies for a permit to erect situe expal admedish install the following	in
7	e undersigned kereby applies for a permit to erecurrent	17

g buildinge macraere qui pment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: _ Within Fire Limits? __yes ___ Dist. No._

16 Franklin Street Owner's name and address W. L. Ratak Blake & Co., 79-85 Commercial Street Telephone _ Telephone_. Lessee's name and address _____ _ Telephone_ Contractor's name and address __OWNGTS____ _No. of sheets 1

___ Plans __yes_ __ Specifications.___ No. families _ Proposed use of building ____ _ No. families _ Last use ...

___ Heat _____Style of roof ____ ___No. stories ____ Material... Other buildings on same lot ___ Fee \$_1.00...

Estimated cost \$... General Description of New Work

To relocate 1-1000 gallon fuel oil tank on same property. Tank will set on concrete piers, at least 4' below grade.

CERTIFICATE OF OCCUPANCE REQUIREMENT IS WAIVED

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO W. L. Blake & Co.

Details of New Work

__Is any electrical work involved in this work? ___ Is any plumbing involved in this work? ____ ___ Height average grade to highest point of roof... .. Height average grade to top of plate ____ ____depth _____No. stories _____solid or filled land?_____ ___ _carth or rock? _ Size, Iront Thickness, top ____ Material of foundation ... ___ Thickness. ____Height ... Material of underpinning -___Rise per foot _____ Roof covering _ Kind of roof ___ Kind of heat ___ _____ Material of chimneys_____ of lining ___ No. of chimneys ... ___Dressed or full size? __ Framing lumber-Kind_ _Sills_____Girt or ledger board? ___ Corner posts Max. on centers _ Size ..._ ___Columns under girders____ Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Size ... 1st floor......, 2nd...... ____, 3rd _____ Joists and rafters: _, 2nd__, 3rd 1st floor..... On ce ters: __, 2nd__ ..., 3rd ... 1st floor____ Maximum span: If one story building with masonry walls, thickness of walls?...

If a Garage

No. cars now accommodated on same lot____, to be accommodated___number commercial cars to be accommodated___ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?___

APPROVED:

CHIRP OF BURB INFO

Miscellaneous

Will work require disturbing of any 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? yes

W. L. Blake & 60.

Signature of owner by

INSPECTION COPY

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NOTES

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	APPLICATION	ON FOR P	ermit	Permit No.
Class of	f Building or Type	of Structure	Bi Loontil	
			laine, Kovenbe	10
AS INSPECTOR OF BUILD	DINGS, PORTLAND, ME.		1 11111	ondenna in accordance
The undersigned hereby app the Laws of the State of Main the following specifications:	illes for a permit to erect ne, the Building Code of th	alter Install the follow he City of Pariland, p	eing partoing structure land and specification	ture equipment in accordance ns, if any, submitted herewith
ation 49 Connerois	Street	Wit	hin Fire Limits?	768 Dist. No. 1
ntractor's name and address.	<u> </u>			Telephone Teleph
chitect	<i>s</i>		Pians	No. families
oposed use of buil ling her buildings on same lot				No. families
				Fee \$ 1.00
timated cost \$		sent Building to	be Altered	•
oteriotNo. stori	esHeat	Style of roo	f	Roofing
st use				No. families
31 00	General Desc	cription of New	Work	
i o rologuis and láit a	nia Normali Abbarri	·	place autoblesed	t
and an man 14111brard	251 x 121 - metal	, with wood from	es spour ou	brow
b raise existing bil	l board 3', so tha	t both of these	billboards w	111 be 6° above grade
				,
Approved by Munecipal	. Officers 11/14/41			
t is understood that this permit d	oes not include installation of	f heating apparatus whi	ch is to be taken ou	reparately by and in the name of
he heating contractor.	Detai	ils of New Worl	k	OR LINSING IN IN
he heating contractor.	Detai	ils of New Worl	k	OR CLOSING-IN IS I LA Sture
he heating contractor.	Detai	ils of New Worl	k	OR CLOSING-IN IS I LA Sture
is any plumbing work involving any electrical work involving front	Detained in this work?	ils of New Worl Height av	k erage grade to top erage grade to hig	OR CLOSING BETURE LASTING CERTIFICATION OF CALLER OF CONTRACTOR CALLER nest point of Violation
is any plumbing work involv Is any electrical work involv Size, front	Detained in this work?No. storied land?No.	Height av	k erage grade to top erage grade to hig arth or rock? cottomcella	OR CLOSING IN IS WAIVED OF CALL PARTY OF CAL
is any plumbing work involv is any electrical work involv Size, frontdept I'o be erected on solid or fille Material of foundation	Detained in this work?	ils of New Worl Height av Height av ickness, topb	erage grade to top erage grade to hig arth or rock?	OR CLOSING BEVERE LASTING CERTIFICATI OF CALL PARTY of CHINEFA OF CALL PARTY nest point of Violating Thickness
is any plumbing work involved in solved in sol	Detained in this work?	Height av Height av ickness, topb Height	erage grade to top erage grade to hig arth or rock? ottomcella	OR CLOSING BETURE LASTING CETT FILE OF CALLES mest point of Viont war. Thickness
is any plumbing work involved in solved in sol	Detained in this work?	ils of New Work Height av Height av ickness, topb Height	erage grade to top erage grade to hig arth or rock? ottomcella	OR LIGHT OF CALL A PRINCE OF CONTROL OF CONTROL OF CALL A PRINCE OF CALL A PRINCE OF CALL A PRINCE OF CONTROL OF CALL A PRINCE OF CAL
is any plumbing work involv Is any electrical work involv Size, front	Detained in this work?	ils of New Worl Height av Height av ickness, top Height Roof coveri	erage grade to top erage grade to hig arth or rock? cottomcella	OR LIGHT OF CALL A PRINCE OF COUNTY OF CALL A PRINCE OF C
is any plumbing work involv is any electrical work involv Size, frontdept To be erected on solid or fille Material of foundation Material of underpinning Kind of roof No. of chimnevs Kind of heat	Detained in this work?	Height av Height av Height av ickness, topb Height Roof coveri	erage grade to top erage grade to hig arth or rock? ottomcella	OR CLOSING BEVER LASTING CERTIFICATION IS WAIVED of place of the control of the
Is any plumbing work involv Is any electrical work involv Size, front	Detained in this work?	ils of New Worl Height av Height av ickness, topb Height Roof covering pe of fuel Dressed or	erage grade to top erage grade to hig arth or rock? cottomcella	OR LIGHT OF CALL A PRINCE OF CALL A PRIN
Is any plumbing work involv Is any electrical work involv Size, front	Detained in this work?	ils of New Worl Height av es Height av ickness, top b Height Roof covering pe of fuel Dressed or ledger board?	erage grade to top erage grade to hig arth or rock? cottom cella	OR LOSING BEVER LATTING CERTIFICATI OF CALL CALL nest point of vone and
is any plumbing work involv Is any electrical work involv Size, frontdept To be erected on solid or fille Material of foundation Material of underpinning Kind of roof No. of chimnevs Kind of heat Framing lumber—Kind Corner postsS	Detained in this work?	ils of New Worl Height av Height av Height av ickness, top b Height Roof covering pe of fuel bressed or ledger board? Size 6" O C. Girders 6x in crose section.	erage grade to top erage grade to hig arth or rock? cella g Is gas f full size? Max. 8 or larger. Brij	OR LOSING BEVERE LATTING CENTRELATION IS WAIVER of point of wort war. Thickness of lining tting involved? Size on centers ging in every floor and flat roo
is any plumbing work involv Is any electrical work involv Size, frontdept To be erected on solid or fille Material of foundation Material of underpinning Kind of roof No. of chimnevs Kind of heat Framing lumber—Kind Corner postsS Material columns under gire	Detained in this work?	Height av Height av Height av Height av ickness, topb Height Roof covering pe of fuel Dressed or ledger board? Size 6" O C. Girders 6x in crose section.	erage grade to top erage grade to hig arth or rock? ottomcella ngIs gas f full size? Max. 8 or larger. BriJ	OF LOSING BEVER LASTING CERTIFICATION IS WARVEY of OFFICATION IS WARVEY nest point of voor in an in a content of the conten
is any plumbing work involved in a same electrical work involved is any electrical work involved in a same electrical work involved in a same electrical work involved in a same electrical of condition in a same electrical of conderpinning in a same electrical columns under gird same electrical c	Detained in this work?	ils of New Work Height av es Height av ickness, top b Height Roof covering pe of fuel Dressed or ledger board? 5ize 5 in cross section. 2ud 2nd 2	erage grade to top erage grade to hig arth or rock? cottomcella ngIs gas f full size? Max. 18 or larger. Brill, 3rd	OF LOSING BEVER LATTURE OF PRESENT OF CALL PARTY Dest point of Violet Party Thickness of lining Itting involved? Size on centers ging in every floor and flat roc , roof
is any plumbing work involved in any electrical of inderpinning. Material of underpinning. Kind of roof	Detained in this work?	ils of New Worl Height av es Height av ickness, top b Height Roof covering pe of fuel Dressed or ledger board? Size 6" O C. Girders 6x in crose section. 2ud 2nd 2nd 2nd	erage grade to top erage grade to hig arth or rock? cella ng Is gas f full size? Max. 8 or larger. Brij, 3rd , 3rd, 3rd	of District Swalvey of Oct. A strained of District Of Oct. A strained of District Of Oct. A strained of District Oct. A strained oct. A st
is any plumbing work involved is any electrical work involved in its involved	Detained in this work?	Height av es Height av es Height av ickness, top b Height Roof covering /pe of fuel Dressed or ledger board? Size Size Size Are O C. Girders 6x in crose section. 2ud 2nd of walls? If a Garage	erage grade to top erage grade to hig arth or rock? cottom cella ng Is gas f full size? Max. 8 or larger. BriJ , 3rd , 3rd	OF LOSING BEORE LATING CERTIFICATION IS WARVER of PRICE AT OF CALL A PRICE AT THE
is any plumbing work involved in any electrical work involved is any electrical work involved in any electrical of inderpinning. Material of underpinning. Kind of roof	Detained in this work?	ils of New Work Height av es Height av ickness, top b Height Roof covering pe of fuel Dressed or ledger board? Size 6" O C. Girders 6x in crose section. 2ud plant av 2nd plant av of walls? If a Garage	erage grade to top erage grade to hig arth or rock? cella rig Is gas f full size? Max. 8 or larger. Brij , 3rd , 3rd to be accommodate	OF LOSING BEORE LATING CENTRELATION IS WARVEY of point of Work war. Thickness of lining tting involved? Size on centers ging in every floor and flat roo , roof, roof, roof, roof, roof, height?
is any plumbing work involv Is any electrical work involv Is any electrical work involv Size, front	Detained in this work?	Height av es Height av es Height av ickness, top b Height Roof covering pe of fuel Dressed or ledger board? Size Size Size Sin crose section. 2ud Jan 2nd Sir a Garage of walls? If a Garage	erage grade to top erage grade to hig arth or rock? cottom cella ng ls gas f full size? Max. 8 or larger. Brid 3rd 3rd 3rd	OF LOSING BEVER LATTING OF PRICE AT OF CALL AS THE PRICE AT THE PRICE
Is any plumbing work involv Is any electrical work involv Size, front	Detained in this work?	Height av Height av Height av Height Roof covering Pe of fuel Dressed or Hedger board? Size Size Size And And And And Trepairs to cars habit	erage grade to top erage grade to hig arth or rock? cottom cella ng	OF LOSING BEORE LATING CERTIFICATION IS WARVER of PRICE AT OF CALL A PRICE AT THE

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spn. closing-in		*	
			
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APPLICATION FOR PERMIT PERMI

Class of Building or Type of Structure_____

DEC 16 1938 Portland, Maine, December 16, 1938

To the INSPECTOR OF BUILDINGS, PORTLAND, MR.

The undersigned hereby applies for permit to erect after imediate following building structure equipment in accordance with the Laur of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Within Fire Limits? Yes Dist. No. Location 49 Commercial Street Owner's or Lacce's name and address John Donnelly & Sons, 73 Main St. So. Portlendelephone 2-2789 Contractor's name and address Omer Plans filed____No, of sheets____ __No. familica_ Froposed use of building... Other buildings on same lot_ Description of Present Building to be Altered Estimated cost \$. _____Style of roof. ______Roofing_ __No. stories_ Material General Description of New Work

To remove one poster panel 12' x 25' (detached)

Owner of property W L. Blake & Co.

It is understood that this permit does not include installation of hearing 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_ _Height average grade to highest point of roof____ __depth_____No. stories____ To be erected on solid or filled land?_____ _______Thickness, top____bottom_ Material of foundation Material of underpitming____ __Rise per foot_____Roof covering____ Kind of Roof No. or chimneys Material of chimneys _____Type of fuel______Is gas fitting involved?_____ __Dressed or Full Size?___ Kind of heat_ Framing Lumber-Kind Sills......Girt or ledger board?..... _Sir_____Max, on centers_ Corner posts Studs (outside walls and carrying partitions) 3x4-16" O. C. G. ders 6x2 et larger. Reidging 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_____ 1st floor____ On centers: Maximum sicil. If one story building with masonry walls, thickness of wois?... No. cars now accommodated on same lot Total number commercial cars to be accommodated. Will automobile repairing be done other than miner repairs to care had and y at a d in the proposed building? Milgor lancous Will above work require removal or disturbing of any shade tree ex. each is street?______ Will there be in charge of the above work a person companies to rece that the requirements pertaining thereto are observed?___ INSPECTION COPY

Notif closing-in Inspn. closing-in Final Notif. Cert. of Occupancy issued



APPLICATION FOR PERMITER 1

Class of Building or Type of Structureized Third SEP +17 1935

To the INSPECTOR OF E	HIII DINCE popul		ana, maine,gopt	e-17-1935	
	-	•	11 .1 . 11	••••	
accordance with the Laws	of the State of Mair	so the Ruilding Code (of the City of Portla	ilding structure equipment nd, plans and specifications	. 11
any, submitted herewith an Location 6+8 Prankli	n Bt. (1,245-4	Ward 5	Within Fire Limits	?res_Dist. No_1	
Owner's or Lessee's name a					
Contractor's name and addr	ess John 0/-Li	bby Scarboro.		Telephone	
Architect's name and addres	55	-		<u>-</u>	
Proposed use of building_G	ffice and gener	al storage	·	No. families	
Other buildings on same lot.	no				
Plans filed as part of this ap	plication?		No. of sheets		
Estimated cost \$_100.	·			Fee \$ _50	
,		of Present Buildin	g to be Altered	•	
Material frame (Metol &					
				No. families	
To build two partiti	Genera ons to make off	l Description of N Ace about 14*-0 a	5 80°-0. Walls 1 No	o be covered with an experience of our ups Experience of our ups Experience of warry THECATION BEFORE LATHLY OR CLOSING IN IS WARVED.	instrok.
It is understood that this permit the heating contractor.	1	Details of New Wi	ork average grade to top	of plate	<u> </u>
Size, frontdep					
To be erected on solid or fill					
Material of foundation		-			
Material of underpinning					
Kind of Roof					
No. of chimneys Man.	Material of chim	neys		of lining	
Kind of heat Manl		Type of fuel	Is gas fi	tting involved?	
Corner postsS					
Material columns under gire Studs (outside walls and ca span over 8 feet. Sills and	arrying partitions) 2:	x4-16" O. C. Girders			
Joists and rafters:	-	-	, 3rd	, roof	
On centers:				, roof	
Maximum span:	1st floor	2nd	, 3rd	, roof	<u>.</u>
If one story building with r					
	•	If a Garage			
No. cars now accommodated	l on same lot	_	to be accommodated		
Total number commercial ca					
Will automobile repairing b				rapored building?	
		Miscellaneous	•		
Will above work require res			· -		
	the above work a per	son competent to see th	at the State and City	requirements pertaining the	reto
are observed?	— Signature of	owner	lake Co.	<i></i>	Ha
INSPECTION COPY	•	77	Collection of	Tr. 60. Erlys Pres.	52×04

•				
Ward 3 Permit No. 35/1494		<u> </u>	†	
Location 6-8 Franklin St.				を表現の表現を表現して、
Owner W. L. Blake Co.				,我就像做你们,你可以
Date of permit 9/17/.3	-	-	<u> </u>	の対象を表現を行う。
Notif. closing-in) j			
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Inspn. closing in	<u> </u>	· · · · · · · · · · · · · · · · · · ·		。有数据数据1.6 作。
Final Notif.	<u> </u>		Ţt.	
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-9/23/367 Tixagely 18	·	4	E \	
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ÓSCAR I. EMERSON ARCHITECT
10 COTTAGE STREET
SOUTH PORTLAND, MAINE

PHONES FOREST 3064 - 8673-W

Inspector of Buildings City of BortRand , Me.

Sugust 9th 1926.

Dear Mr. McDonald -

Mr. Theo Ware of W. L. Blake Co. tells me that the land adjacent to the garage site on all sides excepting street is the property of the W. L. Blake Co.

Very truly yours ,

and the second s
APPLICATION FOR PERMIT TO BUILD
OLASS BUILDING  Portland, Maine, 19
To the INSRECTOR COF BUILDINGS, PORTLAND, ME.  To the INSRECTOR COF BUILDINGS, PORTLAND, ME.
POTITION, INCOME.
To the INSRECTOR OF BUILDINGS, PORTLAND, ME.  The understand hereby applies for a permit to build, according to the following specifications, the Laws of the  The understand hereby applies for a permit to build, according to the following specifications, the Laws of the  The understand hereby applies for a permit to build, according to the following specifications, the Laws of the  The understand hereby applies for a permit to build, according to the following specifications, the Laws of the  The understand hereby applies for a permit to build, according to the following specifications, the Laws of the  The understand hereby applies for a permit to build, according to the following specifications, the Laws of the  The understand hereby applies for a permit to build, according to the following specifications, the Laws of the  The understand hereby applies for a permit to build, according to the following specifications, the Laws of the  The understand hereby applies for a permit to build, according to the following specifications, the Laws of the  The understand hereby applies for a permit to build, according to the following specifications, the Laws of the  The understand hereby applies for a permit to build, according to the following specifications, the Laws of the following specifications, the following specifications and the following specifications are specifications.  The following speci
State of Maine, and the Building Ordinance of the City of Portunia.
Location 10-20 From 1 in the ot Ward 3 Within Pile Limits.
Owner's name and address? Simo Great, Penson Inlend  Contractor's name and address? Simo Great, Penson Inlend
Contractor's name and address?
Architect's name and address?  Proposed occupancy of building (purpose)?  Delet universe garage
Kind of roof (pitch, hip, etc.)? 1155  Kind of heat? 1105 Water Material of chimney? 1110  Kind of heat? 1105 Water Material of chimney? 1110
Cina of Reaming Members
on center?
At A Stude Journey Walls and Cult time Post of the
Ledger board used?Size? Stitus (outside water and over 8 feet. Sills and corner posts will Girders 6" x 8" or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts will
20dUU 1 ******************************
2-d 3rd 4ul
Span: 1st floor, 2nd, 3rd, 4th
External walls thickness { 1st story 0in, 2nd story   NCTHFICATION
External walls) (1st story Bin, 2nd story before
Party walls thickness (1st story, 2nd story)
Party walls ) (1st story — How fastened? — WATER OF
If Apartment, Tenement or Loaging Louise
Dimensions of lot?
Clear distance to rear lot line?, to one side lot line r, to other side lot line r,
It a Private Garage
No. cars now accommodated on lot? none Total number to be accommodated? 7
No. cars now accommodated on lot r
Other buildings on same lot?  Distance from nearest present building to proposed garage?  10th 10th lines.
All parts of garage, including eaves, will be at least 2 ft. from all lot lines.  Garage will be at least
11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Will there be a heating plant within building?  If so, how protected? hollow rout partitioned of a the operato blocks
If so, how protected? <u>hollor for partitional of the miscellaneous</u>
de any shade tree on the public street?
CIVILLA CLAID NO SPECIST
Plans filed as part of this application? Fee? Fee?
Estimated total cost \$

Signature of owner or authorized representative? ____



# Application for Permit for Alterations and Miscellaneous Structures

	CLASS OF BUILDING	OR TYPE OF STRU	CTURELLER	- You
	CLASS OF BUILDING	Oct Park	Alanis or	19 10 1500 19
To the INSPECTO	R OF BUILDINGS, PO	RTLAND, MEÛGI AU O	lcation and	
	I I I will for a seri	alter The following	યુક્કામાં કરતા હતા.	lding according to the following
The undersign	ed nereby applies for a peri analysis of Maine, a	nd the Building Ordinance	dellayed sym	lding according to the following to Fortland:
specifications, the Lat	is of the Black of Manage	Z X.R.	. Wishio	Fire Limits?
				rese Strot
	and address?ond			
Architect's name a	nd address r	<del></del>	No. Famil	ies?
Last use of building	·g r		No. Famil	lies ?
Proposed use of bi	Mong r	on of Present B	oildine	
				Roofing
Material	No. of Stories	escription of Nev	v Work	
Survide atoms has			WWIR	
Frace artin po	rd 76x11ft of wood			
				NOTIFICATION helore
<del></del>				before LATHING OR CLOSING-I
				WAIVED
<del></del>	Size of 1	New Framing M	embers	
	C:11- 2	Rafters or roof he	ms?	on center ?
Corner posts r	Sins i	2		on center?
Material and size	or columns anger, Sugers	Stude (outside walls a	nd carrying	partitions) 2 x 4 16" O. C.
Leager board used	learn Deideing in ever	y floor and flat roof spa	ın over 8 fee	et. Sills and corner posts will
be all one piece in	cross section.			
Floor timbers				, 4th
On centers:				, 4th
Span:				, 4th
		2nd Class Const		
External walls)	thickness { 1st story 1st story Other D	, 2nd story		
Party walls	1st story	, 2nd story		
To be erected on	solid or filled land?		earth or roo	:k?
Material of found	lation ?	_Thickness, top?		bottom?
Material of unde	roinning?	over 4 ft. high?		thickness?
Kind of roof (pite	ch, hip, etc.) ?	Kind	of roofing	?
No. of new chim	neys? Mater	ial of chimneys?		_of lining?
	<u>Ii</u>	a Private Garag	e	
No. cars now acc	ommodated on lot?	Total num	ber to be ac	commodated?
Other buildings of	on same lot ?			
Distance from ne	arest present building to	proposed garage?		
All parts of ge	arage, including eaves,	will be at least 2 f	t. from al	l lot lines.
Garage will be a	t least	feet fr	om nearest	windows of adjoining property.
. <b>.</b>		Miscellaneous		
Will the above o	construction require the re	moval or disturbing of	any shade tr	ee on the public street?
Plans filed as pa	rt of this application?		No. she	ets ?
Estimated total	cost \$ 250.			Fee? 100

Signature of owner or authorized representative?

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7-4-1

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Application for Permit for Alterations and Miscellaneous Structures

with the law of the law of the requirements or not?

To the INSPECTO	OR OF BUILDING	This Police	ication and in 10,1926 19 ication and in the following according to the fol
The malanta	. I I I I I	o, Portland, Meass Appl	ication and
specifications the Law	ed hereby applies for a	permit to BETOME Spillott	ing desentitionulding
*	sur the State of Ma	ine, and the Building Ording	age of the City of Portland:
Location 9-0 F	ranklin stroct()	5-119( Ward 1	Within Fire Limits? you
Owners name and	address ?	Purities Adsort	Loing Co,697 Congress Street
Contractor's name a	nd address?	omer	
Architect's name and	d address?		
raist use of building	7		
Proposed use of buil	ding?		No. Families?No. Families?
	Descri	ption of Present I	ivo, Pamilies ?
Material	_No. of Stories	Sule of D. of	<u>sunaing</u>
	General	Description of Root	Roofing
		Description of Ne	w Work
		sovered 1th metal	
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	<del></del>		
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Corner posts 2	Size of	New Framing Me	embers
Material and it	Sille 2	n .	
Taland size of co	lumns under girders	?	ms?on center?
Ci-la C'' o''	Size ?	. Studs (outside walls an	on center?nd carrying partitions) 2 x 4 16" O. C.
be all one piece in order	er. Bridging in eve	ry floor and flat roof span	ad carrying partitions) $2 \times 4 - 16''$ O. C. a over 8 feet. Sills and corner posts will
Floor timbers:	s section.		over 6 leer. Sills and corner posts will
On centers:	1st floor	, 2nd	_, 3rd, 4th
_	Ist floor	, 2nd	_, 3rd, 4th
Span:		, ZNO	3rd   NAT 401 A T 1 O H
•	If 1st or	2nd Class Constru	nction 1 netate 1
External walls)	lst story	2nd starre	TEATHING OR CLUSING IN ]
Party walls \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	( 1st story	2nd story	l WAIVED I
	viner De	Inila Now Come	
To be erected on solid	Or niled land 2		
Material of foundation ?	·	Thiskness 4 2	th or rock?bottom?
Material of underpinning	e?	- mentiess, top r	bottom ?
Kind of roof (pitch, hip.	etc ) 2		thickness ?
No. of new chimneys?	Motorial	Kind of	roofing ?of lining ?
<b>,</b>			of lining ?
No. cars now accommode	<u> </u>	Private Garage	
Other huildings on annual	ited on lot?	Total number t	o be accommodated?
Other buildings on same	lot /		
	ESCUL DUNIGHAY to se	anaaal. a	
All parts of garage, is Garage will be at least	acluding eaves, w	ill be at least 2 ft. fr	om all lot lines
Garage will be at least_		leet from no	om all lot lines. earest windows of adjoining property.
P4444	<u>N</u>	liscellaneous	satest windows of adjoining property.
Will the above construction	on require the remov	el en l'a la e	nade tree on the public street?
Plans filed as part of this Estimated total cost \$ 150	application?	ar ar arstarbing of any st	ade tree on the public street?
Estimated total cost & 100	)•		0. sheets ?
Signature of one	or authorize	. (7) .7	Fee? 1.00
- arminic of owner	or authorized represe	entative? Junio	in lide Company
		1.502	In lede Lauper
Editor, "	the water the		Tues lugs

6- & Franklin Purctander Co June 10/20



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.

To the

Portland, Me. August 19,1914.. 19

	INSPECTOR OF BUILDINGS:	Fortland, Me., August 19, 19, 4., 19
	The analog s	
	Location 45 Commercial Street  Name of Owner or Lessee, W. L. Slake & Co.	alter the following described building:-
_	Name of Owner or Lesson W. I. Danie	Ward
Descrip	Name of Owner or Lessee, W. L. Blake & Co. "Contractor, Lowis McDonald "Architect.	Address Commercial 9t
tion of Present	" Architect.	" .27Surrenden of
Bldg.		
mug.	Size of Building is	Material of Roofingshingle
	Cenar Wall is constructed of	No. of Stories
	Cellar Wall is constructed of	s wide on bottom and batters to inches on the
	rieignt of Bu Iding	Teet in height
	What was Dullating	····· 2(1, ········· 3(1)
	What will Building now be used for	No. of Families?
	de used 10rf	Molish
	What will Building now be used for!	osed Work
	so demilish building all to comply wi	Ith the base
	#1000000000000000000000000000000000000	Zana na
•	***************************************	<u> </u>
		<u></u>
		7
s	Size of Extension, No. of feet long?; No. of feet wide for Stories high?; Style of Roof?; Style of Roof?	Any Side
N.	No. of Stories 1: 1.2	Of the state of th
0	of what material will a second style of Roof !	Material of B. C
If	f of Brick, what will had a star	Foundation?
н	If what material will the Extension be built?	inches; and Party Walls
3+	When Moved, Raised o	or Built Tinon
.No .v-		
11. V0	o. of feet high from level of ground to highest part of Roof ow many feet will the External Walls be increased in height?	to be?
410	many icet will the External Walls be incressed in Lat Lan	
*****	***************************************	Party Walls
464044		
******		
117***	If Any Portion of the External or Pal an opening be made in the Party or External Wall.	Trie Wall.
8: Will	an opening be made in the Party or External Walls	wans Are Removed
oize Ham	I an opening be made in the Party or External Walls!	tootal?
110%	and the remaining portion of the wall be supported.	
	Signature of Owner or O	Le Blake & Co
	Addana Addana	de John de de
	Address	Wes ME SUTTER Late

1.00



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.

	To the INSPECTOR OF BUILDINGS:	Portland,	August 22, 1921.	192
ı	The undersigned applies for a permit	to alter the	following described to 1141	
	The undersigned applies for a permit  Location 20 Franklin St., 45 49 Chr.	nemercial Wa	to the standard of the standar	— ·
	Name of Owner or Lessee, Theodore Korr.		Address Westbrook. W	Inine.
	" " Contractor,			
Descrip-	" " Architect			
ion of	Material of Building is wooden Style of Resident Size of Building is 28 fb. feet long;  Cellar Wall is constructed of dry wall is in Underpinning is in Height of Building 26 ft. Wall, if Brick; 1st,	of, _piich_	Material of Roofing,	iron 3
Present	Size of Building is 28 (ty feet long;	<u>16 ft</u> fee	t wide. No. of Stories, 21.	
Bldg	Cellar Wall is constructed of dry voll is in	ches wide on	bottom and batters to	_inches on top. 🗵
	Underpinning is is in	ches thick; is	feet in height.	: ≧
7	Height of Building 26 ft. Wall, if Brick; 1st, What was Building last used for? dwalling What will Building now be used for? demol	2d,	3d,4th,	_5th,
٢	What was Building last used for? dwalling	<del></del>	No. of Families?2	
7				
TROUGH LA	DETAIL OF PR	ROPOSED	WORK	.w M
	to _dl_down the above dwelling-			
	all to comply with the buil		***************************************	
	all to comply with the buil	ding ordin	nance	- 2
	······································			
	manganigata dintra ngung agawan ma dalah ana manganigan ang mana ang dibarangan pada ana mangan ang mangan ang	<del></del>	Estimated Cost \$_200	) <del></del>
	IF EXTENDED Size of Extension, No. of feet long?	ON ANY	SIDE	윘
	, , , , , , , , , , , , , , , , , , , ,		No. di teet nigh above sidi	ewalk?
	No. of Stories high? ; Style of Roof?	<del></del>	; Material of Roofing?	
	Of what material will the Extension be built?		Foundation?	<u> </u>
	If of Brick, what will be the thickness of External Wall	s?i	nches; and Party Walls	inches. Z
	Of what material will the Extension be built?  If of Brick, what will be the thickness of External Wall- How will the extension be occupied?	———How	connected with Main Building	s?
	WHEN MOVED, RAIS	SED OR B	BUILT UPON	
	No. of Stories in height when Moved, Raised, or Built t	ıbou }	Proposed Foundations.	WORK
	No. of feet high from level of ground to highest part of	Roof to be?		<b>X</b>
	How many feet will the External Walls be increased in 1	height?	Party Walls	2 ******* +****************************
				*****
		<del></del>		<del></del>
	IF ANY PORTION OF THE EXTERNA	L OR PA	RTY WALLS ARE RE	MOVED
	Will an opening be made in the Party or External Walls	i?	iaia	Story,
•	Size of the opening?	How pro	otected?	
	How will the remaining portion of the wall be supported	?		- Principle Statement
	Signature of Owner or Authorized Representati	10. Jan	GR Den	
	Address	<b>~</b>	na Sk	***************************************
		1 6	03/26/10 2 2 -	

20 Franklin St.

### FINAL REPORT

192

Has the work been completed in accordance with this application and plans filed and approved?

Law been violated? Doc. No of 192_

Nature of violation?

PERMIT GRANTED

Augmit 22. 190102.

Permit filled out by

Permit number

Location

27 7ran 1 n at.

Violation removed, when?_

109

Estimated cost of ulterations, etc., \$ . . .

Inspector of Buildings

ė.



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,

To the	or Permit for Alterations, o
INSPECTOR OF BUILDINGS:	Portland Portland
The undersion 1	Portland, March 15, 1921  a permit to alter the following described building:  Ward, Lin fire-limits? yes  Address Gome related
Location rear 18-20 B	permit to alter the fatter
Name of Owner or Lesson	-Ward, in fire-limits?
" Contractor.	in fire-limits? Yes
" Contractor, J P. Aldrich  Descrip. " Architect  Jion of Material of Party:	Address Gomercial
Descripe "Architect Descripe Material of Building is vgod Style	" 3 Fluwood Place
Present Size of Building is 60er Style	of Roof, Ditch
Bldg Cellar Wall is constructed of	of Roof, pitch Material of Roofing, shingle  40ft feet wide. No. of Stories, 22  inches wide on bottom and batters to
Underpinning isstoneis	inches wide out No. of Stories, 21
Height of Building 45ft	of Roof, pitch Material of Roofing, shingle  40ft feet wide. No. of Stories, 22  inches wide on bottom and batters to inches on to inches thick; is feet in height.  st, 2d, 3d, 4th, 5th,
What was Building last was t	st,
What will Building now be used for?	moment - 3d, 4th, 5th,
and the used for?	No. of Families? 6
T\ 13 mm	The same of the sa
to demolish boilding all to comply wi	PROPOSEI, WORK
प्राकृति ज	th the bailding ordinance
• •	- an manifica
	****
or Stories high;	Estimated Cost \$ 200.  D ON ANY SIDE  et wide?, No. of feet high above sideway.
Of what material will the second Style of Roof?	, No. of feet high above sidewalk?
	; Material of Roofing?
If of Brick, what will be the thickness of External Walls  How will the extension be occupied?	
Pred;	Zanta, and Party Welle
WHEN MOVED, RAIS  No. of Stories in height when Moved, Raised, or Built up  No. of feet high from level of	inches; and Party Walls How connected with Main Building?  ED OR BUILT UPON
No of Stories in height when Moved, Raised, or Built up. No. of feet high from level of ground to highest poet.	D OR BUILT UPON
No. of feet high from level of ground to highest part of R How many feet will the External Walls be increased in he	Proposed Foundations Q
How many feet will the External Walls be increased in hel	oor to be?
The second secon	Party Walls
	THE STATE OF THE S
	The same of the sa
IF ANY	
ANY PORTION OF THE EXTERNAL	the stay say
Will an opening be made in the Party or External Walls?	OR PARTY WALLS IN-
IF ANY PORTION OF THE EXTERNAL ( Will an opening be made in the Party or External Walls?)  How will the	ARE REMOVED
COW will 4L.	
wat the remaining portion of the tout t	in Story
erannia orbhorded)"	How protected? Story.
Signature of Owner or Authorized Representative	How protected? Story.

P18-20 Franklin St. 2 45-9 Com

# FINAL REPORT

this application and	completed in accordance with I plans filed and approved?
Law been violated?	Doc. Noof 192
Nature of violation?	_of 192_
	•

PERMIT GRANTED

March 15, 1921

Permit filled out by

Permit number

Location 18-20 Franklin

Violation removed, when?

Estimated cost of alterations, etc., \$

Inspector of Buildings.

ING WORK

MAN THAN



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.

_	INSPECTOR OF PULL PROPERTY.	orlland, <u>Narci</u>	1 15,1921	192
2.00	TOTAL DOTTION;		~	
	The undersigned applies for a permit to  Location 18-20 Franklin CHS-H9Cox. 116  Name of Owner or Lease.	alter the following	described building	: ! <del></del> .
•	Location 18-20 Franklin (45-49(c)x)	MUNIVARIA	4 in fire-limits	, 
, °	Name of Owner or Lessee, V L Blake	1.1.1	Z u ute-imits	yon
	" " Contractor, J B Aldrich			
·	4 4 Architant		3 Elmood	Place
Descrip-	" "Architect		**************************************	-
tion of	Material of Building is Wood Style of Roof	hitoh No	terial of Roofing.	shinolo
Present	25 f	t foot mids	N C O	
Bldgs	Cellar Wall is constructed of stong is inche	s wide on bottom a		-45
- ব	Underpinning is phick is inche	a muc of bottom a	nu patters to	_inches on top.
7 m	Height of Building Adet than is not a	a tuick; is	. fret in height.	-
, Pse	Height of Pullding 40rt Wall, if Brick; 1st,	2d,3d,		5th,
体	Hand has much filst need told as to Till	· No. o	f Families?	2
- 17	What will Building now be used for? don	olish	-	
E. ()	that of the	detall Haba		
· - 仄	Establish of 146	ŁAscń Wókk	•	* * * * * * * * * * * * * * * * * * *
- non	to demoliah milding all to comply with the	building did	lnenge	
	trumber to the land amount of the second of	I test them	-	<u> </u>
		-	**************************************	
-	The same of the sa	France		
				<del></del>
	2 211/24 to 10 1000		-`	
	The second secon	'	timated Cost 320	D
-	IF EXTENDED O	N ANV SINE		->
-	Size of Extension Not Williams	ii ihit amb		
+ + - 1	Size of Extension, No. of feet in No. of Strates highly	ide?; No. of	feet high above sid	ewalk?
-	Try, yt ripides night Style of Roof?		torial of Descus	
	at the later of the the the target of External Walls?	inches and	Danie W.	
,	How will the extension be occupied?	Ilan and	traity walls	inches.
	A Commence of the contract of	110W connected	with Main Building	g?
-	When Moved, Raisei	) OR BUILT (	JPON	
	No. of Stories in height when Moved, Raised, or Built upon	11.7 Pro	noced There is it.	<u>.</u>
	No. of feet high from level of ground to highest part of Ro	of to bož	bosed fodulations.	Trial of the state
	How many feet will the External Walls be increased in heig	1.43		
·,-	to the state of the state of the season in neigh	ntt	Party Walls	
- ,				~
4,412,00	A STATE OF THE STA		,2 - 6	-:
: -	1		, ,	
, je •			-	2 - A
	IF ANY PORTION OF THE		i gatha	
***	IF ANY PORTION OF THE EXTERNAL	OR PARTY W	ALLS ARE RE	MOVED
÷ : 1	Will an opening be made in the Party or External Walls?	-		
	Size of the comin-1	Uan product to		Story.
	How will the remaining portion of the wall be supported?	.How protected?	Specific teaps and up and the specific	anti-dependent market mark
<u> </u>		4 0 =		-
	Signature of Owner or Authorized Representative	I B ald	richa	
		7	TOVE	ardre on oppdarent one of
***	Address,	¥		

18-20 Franklin St.

PERMIT GRANTED

Permit filled out by

Permit number

Location

Nº rch 15,1921 __192_

18-20 Franklin

## FINAL REPORT

Has the work been completed in accordance with this application and plans filed and approved?					
Law been violated?Doc					
Nature of violation?	laman n one hage commendate a regular				
	) 				
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	a was animoses are sension approximately				
***************************************	<u>ू</u> व				
C/pqc & 1 \ as - a dispense	medico woospoppedrávendové Africa	£			
and at the com-		3			
gyptokunicorcis ee e , , a tokupa tu, a					
Violation removed, when?	192	•			
Estimated cost of alteration	ıs, etc., \$				

Inspector of Buildings. NEO HEFOME FOR MINING



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.

To the	Portland,	Janaury	8,1921	h	192
INSPECTOR OF BUILDINGS:					
The undersigned applies for a per Location 8 Franklin C 45-49 Comme	nit to alter the fo	llowing descri	bed building	<del>: `</del>	
Location 8 Franklin (45-49 Comme	War	á <u>, 3</u>	in fire-limits	7 yes	<u> </u>
Name of Owner or Lessee, Howard & Horn					
" " Contractor,owner					
" " Architect					
Material of Building is Wood Style of					grave
Size of Building is 30ft feet lange 40	ft foot	mida No o	f Ctorion	1	
Cellar Wall is constructed of Post is Underpinning is is Is Height of Building 15ft Wall, if Brick; Is What was Building last used for? storage What will Building now be used for?	inches mids on t	nattom and he	ttora to	inahan	
Trade de la constitución de la c	inches wide on t	10 1011 11101100 11	:t.::		on top
rest to the property of 156th and the property of the property	inches thick; is		in neight.	246	
Height of Building Aut Wall, it Brick; Isl	C,20,		4tn,	0m,_ 8	<b>.</b>
What was Building last used for/BUTARY		No. of Fan	nilies?		- <del></del>
What will Building now be used for?	COMOTION .	<del>,</del>		······································	<del></del>
	PROPOSED				ž
to demolish building		-			
-all-to-comply with-the-building-ordin				•	
and companyation of the contract of the contra				·	
				_	
de en en apple en en en 1980 - 1980 - 1980	. <u>-</u>	Estimai		_	
de en en apple en en en 1980 - 1980 - 1980		Estimai		_	
IF EXTEND	DED ON ANY	Estimat SIDE	ted Cost \$	125.	
IF EXTEND Size of Extension, No. of feet long?, No. o	DED ON ANY	Estimate SIDE; No. of feet	ted Cost \$	125• sidewalk?	<u> </u>
IF EXTEND  Size of Extension, No. of feet long?, No. of No. of Stories high?, Style of Ro	DED ON ANY of feet wide?	Estimat SIDE; No. of feet	ted Cost \$ thigh above: l of Roofing)	125• sidewalk?	000 min 1 - 100 mi
IF EXTENDED Size of Extension, No. of feet long?, No. of No. of Stories high?; Style of Route what material will the Extension be built?	DED ON ANY of feet wide?	Estimat SIDE; No. of feet; MateriaFounda	thigh above: I of Roofingition?	125.	
IF EXTEND  Size of Extension, No. of feet long?, No. o  No. of Stories high?, Style of Ro  of what material will the Extension be built?  If of Brick, what will be the thickness of External	DED ON ANY of feet wide? oof?i	Estimate SIDE; No. of feel; Materia Founda taches; and Pa	ted Cost \$ thigh above: l of Roofingi tion? rty Walls	125.	inches
IF EXTEND  Size of Extension, No. of feet long?, No. of  No. of Stories high?; Style of Ro  If what material will the Extension be built?  If of Brick, what will be the thickness of External  How will the extension be occupied?	DED ON ANY of feet wide?	Estimate SIDE; No. of feet; Materia; Founda nches; and Pa connected with	t high above :  I of Roofing!  tion?  rty Walls  h Main Build	125.	inches
IF EXTENDE  Size of Extension, No. of feet long?, No. of  No. of Stories high?, Style of Ro  If what material will the Extension be built?  If of Brick, what will be the thickness of External How will the extension be occupied?	DED ON ANY of feet wide? oof? Walls? How	Estimate SIDE ; No. of feet Materia  Foundate Tanches; and Pateria Connected with RIHLT LIPE	t high above all of Roofingstion? rty Walls h Main Build	125.	inches
IF EXTENDE  Size of Extension, No. of feet long?, No. of  No. of Stories high?, Style of Ro  If what material will the Extension be built?  If of Brick, what will be the thickness of External How will the extension be occupied?	DED ON ANY of feet wide? oof? Walls? How	Estimate SIDE ; No. of feet Materia  Foundate Tanches; and Pateria Connected with RIHLT LIPE	t high above all of Roofingstion? rty Walls h Main Build	125.	inches
IF EXTEND  Size of Extension, No. of feet long?, No. of  No. of Stories high?; Style of Ro  If what material will the Extension be built?  If of Brick, what will be the thickness of External  How will the extension be occupied?	DED ON ANY of feet wide? oof? Walls? How RAISED OR I	Estimate SIDE; No. of feet; Materia; Founda anches; and Pa connected with BUILT UPC	t high above :  I of Roofing!  tion?  rty Walls  h Main Build  ON  ed Foundation	sidewalk?	inches
IF EXTENDE  Size of Extension, No. of feet long?, No. of  No. of Stories high?, Style of Ro  If what material will the Extension be built?  If of Brick, what will be the thickness of External how will the extension be occupied?  WHEN MOVED, F  No. of Stories in height when Moved, Raised, or B	DED ON ANY of feet wide? oof?  Walls?  How RAISED OR I uilt upon?  tt of Roof to be?	Estimate SIDE  No. of feel  Foundate Inches; and Pa connected with  BUILT UPC  Propose	t high above:  I of Roofing!  tion?  rty Walls  I Main Build  ON  ed Foundation	125.	inches
IF EXTENDED  Size of Extension, No. of feet long?, No. of No. of Stories high?, Style of Roll of What material will the Extension be built?  If of Brick, what will be the thickness of External How will the extension be occupied?  WHEN MOVED, For No. of Stories in height when Moved, Raised, or Bound of feet high from level of ground to highest particular and the stories in height when Moved is the stories in height	DED ON ANY of feet wide? oof?  Walls?  How RAISED OR I uilt upon?  tt of Roof to be?	Estimate SIDE  No. of feel  Foundate Inches; and Pa connected with  BUILT UPC  Propose	t high above:  I of Roofing!  tion?  rty Walls  I Main Build  ON  ed Foundation	125.	inche
IF EXTENDED  Size of Extension, No. of feet long?, No. of No. of Stories high?, Style of Roll of What material will the Extension be built?  If of Brick, what will be the thickness of External How will the extension be occupied?  WHEN MOVED, For No. of Stories in height when Moved, Raised, or Bound of feet high from level of ground to highest particular and the stories in height when Moved is the stories in height	DED ON ANY of feet wide? oof?  Walls?  How RAISED OR I uilt upon?  tt of Roof to be?	Estimate SIDE  No. of feel  Foundate Inches; and Pa connected with  BUILT UPC  Propose	t high above:  I of Roofing!  tion?  rty Walls  I Main Build  ON  ed Foundation	125.	inche
IF EXTENDED  Size of Extension, No. of feet long?, No. of No. of Stories high?, Style of Roll of What material will the Extension be built?  If of Brick, what will be the thickness of External How will the extension be occupied?  WHEN MOVED, For No. of Stories in height when Moved, Raised, or Bound of feet high from level of ground to highest particular and the stories in height when Moved is the stories in height	DED ON ANY of feet wide? oof?  Walls?  How RAISED OR I uilt upon?  tt of Roof to be?	Estimate SIDE  No. of feel  Foundate Inches; and Pa connected with  BUILT UPC  Propose	t high above:  I of Roofing!  tion?  rty Walls  I Main Build  ON  ed Foundation	125.	inche
IF EXTENDED  Size of Extension, No. of feet long?, No. of No. of Stories high?, Style of Roll of What material will the Extension be built?  If of Brick, what will be the thickness of External How will the extension be occupied?  WHEN MOVED, For No. of Stories in height when Moved, Raised, or Bound of feet high from level of ground to highest particular and the stories in height when Moved is the stories in height	DED ON ANY of feet wide? oof?  Walls?  How RAISED OR I uilt upon?  tt of Roof to be?	Estimate SIDE  No. of feel  Foundate Inches; and Pa connected with  BUILT UPC  Propose	t high above:  I of Roofing!  tion?  rty Walls  I Main Build  ON  ed Foundation	125.	inche
IF EXTEND  Size of Extension, No. of feet long?, No. of No. of Stories high?, Style of Ro. of what material will the Extension be built?  If of Brick, what will be the thickness of External How will the extension be occupied?  WHEN MOVED, F. No. of Stories in height when Moved, Raised, or B. No. of feet high from level of ground to highest part How many feet will the External Walls be increase.	DED ON ANY of feet wide? oof? Walls? How RAISED OR I uilt upon? t of Roof to be? d in height?	Estimate SIDE  "No. of feel "Ateria" Foundate inches; and Pate connected with BUILT UPC "Propose	t high above:  I of Roofing!  tion?  rty Walls  h Main Build  ON  ed Foundatio	sidewalk?	inches
IF EXTENDED  Size of Extension, No. of feet long?, No. of No. of Stories high?, Style of Roll of What material will the Extension be built?  If of Brick, what will be the thickness of External How will the extension be occupied?  WHEN MOVED, For No. of Stories in height when Moved, Raised, or Bound of feet high from level of ground to highest particular and the stories in height when Moved is the stories in height	DED ON ANY of feet wide? oof? Walls? How RAISED OR I uilt upon? t of Roof to be? d in height?	Estimate SIDE  "No. of feel "Ateria" Foundate inches; and Pate connected with BUILT UPC "Propose	t high above:  I of Roofing!  tion?  rty Walls  h Main Build  ON  ed Foundatio	sidewalk?	inches
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8 Franklin Permit filled out by Permit number Location

FINAL REPORT	· · · · · · · · · · · · · · · · · · ·
Has the work been completed in accordance with this application and plans filed and approved?	OLICANTINA WHEN THE WASHINGTON TO SHARE THE WORLD THE WO
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Nature of-violation?	the control of the co
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Estimated cost of alterations, etc., \$.	ac Hos
PERMIT MUST BE JETAINE  January of Buildings  Estimated cost of alterations, etc., \$	D BEFORE BEGINNING WOR
PERMIT MUST BE DETAIN	

nonth to respect that he store to past

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.

	To the INSPECTOR OF BUILDINGS:	Portland,	Ju <b>ly</b> 31	. j917 <u> </u>	191		
		it to alter the	following	daamihad kulldin			
	The undersigned applies for a perm Location	Ware	1	in fire-limi	ts?		
	Name of Owr ir or Lessee,Thaolongionr			.924.20in.St			
	" "Contractor, <u>Andrewlensen</u>	****************	"	.22.Dma.9t.	Vestbrook		
Descrip-	" " Architect,		"		**** *******************		
tion of	Material of Building is med Style of Roof,	pitch	Mate	erial of Roofing,	tion		
Present	Size of Building is29 feet long;	4	leet wide.	No. of Stories,	2à		
Bldg.	Cellar Wall is constructed of .pants is is	iches wide on	bottom a	nd batters to	inches on top.		
	Underpinning isposts is inches	thick: is	fe	et in height.			
	Height of Building,28 Wall, if Brick; 1st,	2d,	3d,	4th,	ōth,		
	What was Building last used for?dzellingandsia	ras No	of Famil	ies?tzo	**********		
, 1	What will Building now be used for?atanas	3	••••••	Estimated Cost,	\$.150 <b>.</b>		
٠,							
	Fix the sills; put in new doors and windows; renew part of iron on sides						
	Alterations to comply with the Bui						
	***************************************						
	***************************************						
	IF EXTENDED			***************************************	***************************************		
	Size of Extension, No. of feet long? No. of fee	t wide?	· No of	feet high above	sidowolle 2		
	Size of Extension, No. of feet long?; No. of feet wide?; No. of feet high above sidewalk?						
				_			
	Of what material will the Extension be built						
	How will the extension be occupied?			-			
	WHEN MOVED, RAIS				ng:		
	No. of Stories in height when Moved, Raised or Built u						
	No. of feet high from level of ground to highest part of						
	How many feet will the External Walls be increased in h			•	lls		
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	IF ANY PORTION OF THE EXTERNA						
	Will an opening be made in the Party or External Walls?				•		
	Size of the opening?						
	How will the remaining portion of the wall be suppo						
	Signature of Owner of Authorized Representati Addr	ire. Juli	ROD	orsk	rever		
	Adda	n 934	2/2	in 12	1		
		" W	2-116	- A			

16-20 Franklin St.

## FINAL REPORT

Has the work been completed in accordance with this application and plans filed and approved?
Law been violated? Doc No of 191
Nature of violation?
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Violation removed, when?
Estimated cost of alterations, etc., \$
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PERMIT GRANTED

Permit number . .....