48-50 BFLMONT STREET Catons . 2508 - Hull out a 2506H - Bur a Cat a 2508H - Hull see a a 250H

(COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection Certificate of Occupancy

LOCATION #48 Belmont St.

sued to Frieda & Sidney Ginsburg Date of Issue August 23, 1968
48 Belmont St.
Thin is to cerifity that the building, premises, or part thereof, at the above location, built—altered —changed as to use under Building Permit No. 68/851, 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

APPROVED OCCUPANCY

One room on first floor

Limiting Conditions:

This certificate supersedes certificate issued

Approved:

(Date)

Inspector of Buildings

المومور المورود المور

R3 RESIDENCE ZONA



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, August 22, 1968

AUG 23 1968

PUTY of POPTIENT

August 22, 1968	CHINE C TOTALE 2
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	CITY of DODAL
The undersigned hereby applies for a permit to wrote allowed	1
The undersigned hereby applies for a permit to erect alter repair demolish install the following but in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the Specifications if any repair of the Code	ilding streetime
in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the Castler of Maine, the Building Code and Zoning Ordinance of the Castler of	g structure equipment
and the following specifications:	lly of Portland, plans and
Location 48 Belmont St.	
Within Fire I inited	

Docation	,		,	
Owner's name and address Frieda Lessee's name and address	& Sidney Ginsb	Within Fire	Limits?	Dist. No.
Lessee's name and address				Celephone 772-5550
Contractor's name and address	-	•	Т	elephone
Architect		***************************************	Т	elephono
Proposed use of building	Dwelling &	Doctor's Office	lans yes	No. of sheets1
Last use	**		IV	O. lamilies
Material <u>frame</u> No. stories 2 Other buildings on same lot	Heat	C	N	o. families
Other buildings on same lot		Style of roof	Roc	ofing
Estimated cost \$	· · · · · · · · · · · · · · · · · · ·		***************************************	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	£ 1	the second second		Fee 5 2 00

General Description of New Work

To use one room on first floor for Doctor's Office, no alterations...

An occupation conducted within a dwelling unit which such use does not occupy more than 25% of the dwelling unit devoted to living quarters, except that the area devoted to living quarters shall not be reduced below 900 sq.ft.

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 OWNERS

Is any plumbing involved in this made
Is any plumbing involved in this work? Is any electrical work involved in this work? If not, what is proposed for a public sewer? If not, what is proposed for a public sewer? If not, what is proposed for a public sewer? If not, what is proposed for a public sewer? If not, what is proposed for a public sewer? If not, what is proposed for a public sewer? If not what is proposed for a public sewer? If not what is proposed for a public sewer.
Is connection to be made to public sewer? Is any electrical work involved in this work? If not, what as proposed for sewage? Has septic tank notice been sent? Form notice seven.
Has septic tank notice been sent?Form notice sent?Form notice sent?
Height average grade to top of plate
Size, front depth No. stories solid or filled land? earth or rock?
Kind of roof cellar
No. of chimneys
Framing Lumber-Kind Kind of heat
Size Girder Columns under sixty
Studs (outside walls and carrying partitions) 2.4 444 0. 7 7 7 7 7
Joists and rafters: 1st floor, 2nd, 3rd, roof, roof, roof, roof
On centers: 1st floor, 2nd, 3rd, roof, roof, roof, 2nd, 2nd, 2nd, roof
Maximum span: 1st floor, 2nd, 3rd, roof, roof, roof, roof, roof, roof
If one story building with masonry walls, thickness of walls?height?height?
$\mathcal{U} = \mathcal{O}$
No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?
Original and proposed building fundamental and an analysis of the proposed building f

Q. K. - 8/23/6 f- all

Miscellaneous

Will work require disturbing of any tree on a public street?.... Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?

Frieda & Sidney Ginsburg

INSPECTION COPY

	The control of the co	
The second secon	Permit No. 68 857 Location 48 Belowent 4. Owner Friedo Victore Standard S	The state of the s
	NOTES OF THE PROPERTY OF THE P	

PERMIT TO IN TALL	PLUMBING					
Dale Issued Is 2_63 PORTLAND PLUMBING INSPECTOR	Address Installation For Owner of Bldg	Sidney Ginsburg			1263 PERMIT NU	5 Imbér -
By P FIGTON APPROVED FIRST INSPECTION	Owner's Addre	Paul Bram PROPOSED INSTALLATIONS	Dates	4-2	-63	- -
UOSEPH & WELCH	1 1	LAVATORIES TOILETS BATH TUBS		NUMBER 1	\$ 2.00 2.00	- - -
APPROVED FINAL INSPECTION Date A 6 G 3	*	SHOWERS DRAINS HOT WATER TANKS TANKLESS WATER HEATERS		1	2,00	•
By HOSEPH P. WELCH TYPE OF PUILDING COMMERCIAL RESIDENTIAL SINGLE		GARBAGE GRINDERS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS (Conn. to house drain				3
MULTI FAMILY NEW CONSTRUCTION REMODELING			2)			
PORILA	ND HEALTH D	DEPT. PLUMBING INSPECTION	TOTAL	>	\$ 6.00	

AP- 48-50 Belmont Street

April, 1, 1963

Hrs. Frieda Ginsburg 48 Belmont Street

Your appeal under the Zoning Ordinance having been denied, certificate of occupancy for establishment of a real estate office in your dwelling at the above named location cannot be issued by this department. Under these circumstances, if you will return to this office within ten days the receipt for well return to this application for permit, we will be able paid at time of filing application for permit, we will be able to authorize return to you by voucher of the amount paid. Fee paid in connection with the zoning appeal, however, is not refundable.

Very truly yours,

Albert J. Sears Building Inspection Limetor



APPLICATION FOR PERMIT ZONE Class of Building or Type of Structure Tri rd Class

	Structure TULIC STASS	
Portland,	Maine, Farch 1, 1963	
10 the INSPECTOR OF BUILDINGS, PORT	LAND: MAINE	
in accordance with the Laws of the State of Main specifications if any submitted beautiful	nit to erect alter repair demolish install the following, the Building Code and Zoning Ordinance of	the City of Portland blane an
specifications, if any, submitted herewith and the Location 48 Belmont St. Owner's name and address Frieds Cinsb	following specifications:	······································
Owner's name and add	Within Fire Limits?	Dist. No
Owner's name and address Frieda Cinsb	urg, 45 Belmont St.	Telephone 2-5550
SERVER STORY OF THE PARTY OF TH		70 d - 1
Contractor's name and address Architect	and the same of th	Telephone
Proposed	Specifications Plans Y	S No of sheets 1
Contractor's name and address Architect Proposed use of building Last use Material France No. stories Hear Cites building on same lot	elling and Real Estate Office	No. families 1
Material Tam No. stories 12 Hea	t	No. families
Material No. stories Heat Citie buildings on same lot Structure of Seneral	The state of the s	Roofing
State of the state		2 00
General	Description of New Work	Fee \$ 2.00
	OF TACK AAOLK	Paid 3-1-63
De Horchanges Use of Dividing from 1	Forest Test day 77 a	
The State Office	family dwelling to one family dwe	lling and
	/ most denied.3/	28/63
MARKET MAN OCCUDATION COnducted	and the second s	1
does not occupy more than 25%	of the dwelling unit by a resident the of the dwelling unit devoted to 1	ereof which use
mail not be reduced below 900	of the dwelling unic devoted to l squaro feet by this provision. N	LVing quarters
R Company of De Smployed.	provincial in	person
	The second secon	** * * * * * * * * * * * * * * * * * * *
Nefunder - 4		
Les uniterstond that this permit does not in the	7-3-63	
It winderstood that his permit does not include in the name of the heating contractor. PERMIT TO	istallation of heating apparatus which is to be to	iken out separately by and in
Final 10	BE ISSUED TO OWNER	or and the
D	etails of New Work	•
Is any plumbing involved in this work? Is connection to be made to public sewer?	Is any electrical work involved in	Aldrew To
Is connection to be made to public sewer? Has-septic tank notice been sent?	If not, what is proposed for save	
Has-septic tank notice been sent? Height average grade to top of plate	Form notice sens?	ger
Height average grade to top of plate	Height average grade to the	
Size, front	Treight average grade to highest point	of roof
Material of foundation	cssciid or filled land?	earth or rock?
Kind of roofRise per foot	inickness, top bottom cell	ar
No. of chimneys	Roof covering	••••
No. of chimneys	ysKind of he	it fuel
Framing Lumber-Kind Dressed or Size Girder Columns under girde	full size? Corner posts	Sille
Size Girder Columns under girde Studs (outside walls and carrying partitions) 2x4-	ers Size Max	
Studs (outside walls and carrying partitions) 2x4- Joists and rafters: 1st floor	16" O. C. Bridging in every floor and flat ro	On contor
	b is in the field and hat to	on centers
Joists and rafters: 1st floor		on centers
		of span over 8 feet.
On centers: 1st floor	2nd , 3rd , 3rd , 3rd	of span over 8 feet.
On centers: 1st floor	2nd , 3rd , 3rd , 3rd	of span over 8 feet.
On centers: 1st floor	2nd , 3rd , 3rd , 3rd	of span over 8 feet.
On centers: Maximum span: 1st floor	, 2nd , 3rd	on centers
On centers: Maximum span: 1st floor	s of walls?	on centers
On centers: Maximum span: 1st floor	s of walls?	on centers
On centers: Maximum span: 1st floor	s of walls?	on centers
On centers: Maximum span: 1st floor	s of walls?	on centers of span over 8 feet, roof roof height? to be :.ccommodated osed building?
On centers: Maximum span: 1st floor	s of walls? If a Garage e accommodated number commercial cars repairs to cars habitually stored in the prop	on centers
On centers: Maximum span: 1st floor	s of walls? If a Garage e accommodated number commercial cars repairs to cars habitually stored in the prop Aiscellaneous Will work require disturbing of any tree or	on centers of span over 8 feet, roof, roof
On centers: Maximum span: 1st floor	s of walls? If a Garage e accommodated number commercial cars r repairs to cars habitually stored in the prop **Xiscellaneous** Will work require disturbing of any tree or Will there be in charge of the above wor	on centers of span over 8 feet, roof , roof , roof to be :.ccommodated osed building? a public street? no
On centers: Maximum span: 1st floor Ist floor If one story building with masonry walls, thickness No. cars now accommodated on same lot Will automobile repairing be done other than minor ROVED:	y 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	on centers of span over 8 feet, roof , roof , roof to be :.ccommodated osed building? a public street? no
On centers: Maximum span: 1st floor	If a Garage e accommodated number commercial cars repairs to cars habitually stored in the prop **Aiscellaneous** Will work require disturbing of any tree or Will there be in charge of the above wor see that the State and City requiremen observed? Yes	on centers of span over 8 feet, roof , roof , roof to be :.ccommodated osed building? a public street? no
On centers: Maximum span: 1st floor	y 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	on centers of span over 8 feet, roof roof roof to be :.ccommodated osed building? a public street? no
On centers: Maximum span: 1st floor	If a Garage e accommodated number commercial cars repairs to cars habitually stored in the prop **Aiscellaneous** Will work require disturbing of any tree or Will there be in charge of the above wor see that the State and City requiremen observed? Yes	on centers of span over 8 feet, roof , roof , roof to be :.ccommodated osed building? a public street? no

l. oue arory building with masonry walls, singleness in wa blace ----- Coloque and electronic Coloques (2014) (2) J. 11 12 12 12 13 13 Totale & rate of other of ourse. derth. roof tel Final Inspn.

Cert. of Occupancy issued Grown Pression Staking Out Notice Form Check Notice NOTES TO TO TO T जिस्ता के महाराज्य है । इस्तान क Andreas to the training

R3 RESIDENCE ZONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

PERMIT ISSUED

AUG 15 125 MO17

CUTY OF POSTLAND

Portland	Maine.	August 15, 1961	CITY of PURILAN
To the INSPECTOR OF BUILDINGS, PORTI	AND SCATA	i	
The undersioned hereby applies for a horn	ور ورشم الله فا	·	•
			ng building structure equipmen
Location 48 Belmont St. Owner's name and address Sidney Ginsb		Within Fire Limits?	Dist. No
Owner's name and address Sidney Ginsb Lessee's name and address George De Contractor's name and address George De	wg, 48	Belmo nt St.	Telephone 2-5550
Lessee's name and addr. a			Telephone
Contractor's name and addressGoorgo Do	ucette,	1.4 Clark St.	Telephone
Architect Architect	Spe	ecificationsPlans	No. of sheets
Proposed use of building	welling	,	No families 1
Last use			No families 1
Traceral Hospital Hear	4	Stulp of work	·
Other buildings on same lot			
Estimated cost \$ 200.00			E e 3.00
General	l Descrin	tion of New Work	
	· Descrip	TOD OF TARA MOLK	a mil and me
To all and the section of			are was a secretary as a
To glass-in existing front piazza 4 Approx. 14' to street line.	x 6'	** * * *	•
			** ** *** ** * * *
Fiazza existing prior to June 5. 19	57.	ti n uda	
More than half of thesaureaof wention	cal enclo	osing walls will consist	of window sash
on glass area of doors.			
THE RESERVE AND ADDRESS OF THE PARTY OF THE			* m
,			
		44	•
Is any plumbing involved in this work? Is connection to be made to public sewer? Has suptic tank notice been sent?		Is any electrical work involved in If not, what is proposed for sew	n this work?
*	********************************	FOITH HOUSE -sent?-	
Height average grade to top of plate	Не	eight average grade to highest poi	nt of roof
Size, front depth No. stor	riea '	colid on filled lands	
waterial of foundation	Thickness	ton hottom	And the second second
Rind of roofRise per foot		Roof covering	
No. of Chimneys Material of chimi	nevs ·	of linings	
Tressed or	tull size?	Corner posts	Cill.
didding under gir	acrs	Size Ma	V on contam
Studs (outside walls and carrying partitions) 2x4	1-16" O. C.	Bridging in every floor and flat	real even over 0 fact.
Joists and rafters: 1st floor	2n	d	span over 8 icer,
On centers:	2n	d, 3rd	f
Maximum span: 1st floor		d, 3rd	rooi
If one story building with masonry walls, thickness	nse of walle	y	, root
and the second second			height?
NT.	. He	Garage	
No. cars now accommodated on same lot, to	be accomm	nodatednumber commercial ca	ars to be accommodated
Will automobile repairing be done other than mir	ior repairs	to cars habitually stored in the pre-	oposed building?
ROYED:	7	Miscellanco	
NJ slich no Dome	wiii		
115-0/10/61-01/0		ork require disturbing of any tree	
	To aviii t	here be in charge of the above w	vork a person competent to
	see un	at the State and City requirem	ents pertaining thereto are
***************************************	observ	ed? 	
301	그 Sidne	ey Ginshurg	• •
	υγ:	1. la. M	. //
The section of the Complete of		19 d 1011 / /	11

FM.



APPLICATION FOR PERMIT FOR MEATING, COOKING OR POWER EQUIPMENT

CASSA CONTRACT

Portland, Maine, November 2, 1959...

FOI Hallay Stating
The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accord- The undersigned hereby applies for a permit to install the following specifications: The Luws of Maine, the Building Code of the City of Portland, and the following specifications: New Building
one 1831 Extend hereby applies for a permit to install the following heating, cooking or pour the following specifications:
The undersigned nervey approach to the City of Portland, and the formation of Ruilding
Dwelling No. Stories Existing "
Location
Name and address of owner of appliance Sidney Ginsburg, 48 Belmont St. Easternoil & Equip. Co., 27 Fortland St., Telephone 3-6495 Installer's name and address Easternoil & Equip. Co., 27 Fortland St., Telephone 3-6495
t at the le name and address
General Description of Work
General Description
General Description of Work To install steam boiler and oil burner (replacement)
The second secon
Location of appliance basement Any burnable material in floor surface or beneath?
Location of appliance basement
the humanita material, 110th top of arrival
The set emole DIDE Street with a set of the set o
Size of chimney flue
Size of Chimney And American personal Rated maximum demand d
If gas fired, how vented?
Will sufficient fresh and be supplied by SC IF OIL BURNER yes yes
I abelled by underwriters' laboratories?
Name and type of burner Richmond Labelled by underwriters' laboratories? Name and type of burner Richmond Labelled by underwriters' laboratories? Note of supply line feed from top or bottom of tank? bottom Will operator be always in attendance? Size of vent pipe existing
Type of floor beneath burner Collect Number and capacity of tanks Location of oil storage basement Number and capacity of tanks Low water shut off Yes feet from any flame? How many tanks enclosed?
Location of oil storage Make M & M
l our water stut ou months and a month of the contract of the
Location of oil storage
Will all tanks be more than five feet from any flame?
IF ::OOKING APPLIANCE
Location of appliance
Location of appliance
If so, how protected?
Skirting at bottom of appliance?
From front of appliance
Toward or gravity?
Size of chimney flue
If gas fired, how vented?
MISCEDDANZO O COMPANIA CONTRACTOR
A Secretary and the second control of the se
heater, etc., in
Amount of fee enclosed? 2,00
Amount of fee enclosed? 2.00
building at same time.)
APPHOLED: Will there be in charge of the above work a person compet
see that the State and City requirements pertaining there
t and t are
Easternoil & Equip.
· · · · · · · · · · · · · · · · · · ·
By There
cs 300 Signature of Installer By:
- ·

INSPECTION COPY

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ANT UPE PUDENTALIBORIA With court, control of selection of selectio 11. 11. NOTES

AND THE STAN SOUTH SHE

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWE EQUIPMENT

PERIODISTRA

	Portland, Maine,	February 14.	1950	
			·	
To the INSPECTOR OF BUILDINGS, r The undersigned hereby applies for		ha follomina haatin	a. cookina or 1	bower equipment in accord-
	(nde of the City 0) -	Officially, which the join	coming apocione	2110/100
Location 48 BELMONT ST	Use of Building D.	weir ING	No. Sto	ries Existing "
Name and address of owner of appliance.	PETRO P	に、下スツート	15-13 6-11	MONISTE
	(10に しゅうりんしゃ	343 MIGHT	:	phone1.09.1
**************************************	General Descrip	00 () () ()	L- Wie.	•
To install CONVERSION	General Descrip	אוסוי גט ווסות	BYIL	TING
To install CONVERSION STEAM HEATIN	2 5 1 5 7 8 1	10 2 1		aliakukaan mila ene et markanten beter ese
				a einten ibenterentemmenigen tom eine an fine niel ameber 40
	HEATER, OR	POWER BOILE	R	a,
Location of appliance or source of heat	; 	Type o	of floor beneat	h appliance
				KING Of 1001
a a manufactib	la material from to	n of annliance or Ca	asing top of III	rnace
Thum.	front of appliance	From s	sides or back o	of appliance
CAL	or connections to co	me flue		erterentation to the district to the district to the second to the secon
Size of chimney flueOth If gas fired, how vented?	\$	Rated maxi	imum demand	per hour
11 gas med, no	IF OIL I			•
Name and type of burner Williams	- CH -0 -MA7	LC Labelled by	v underwriter's	s laboratories?
Name and type of burner was a stendance?	Dog oil s	supply line feed fro	m top or botte	om of tank? bottom.
Will operator be always in attendancer Type of floor beneath burner	C Notes on a	mppy mio reed in		
Type of floor beneath burner		Number and cap	acity of tanks	1 - 275 fol.
	0 211675	Linux manager t	ついとで ひげん わげんん	IPC17
Will all tanks be more than five feet from Total capacity of any existing storage t	only for furnacethu	rners 275	solla	annual resources and took to the took and the same annual took to the same and the
Total capacity of any existing storage t	ands for ratification		U	•
,	IF COOKING	APPLIANCE		
Location of appliance	Kind of fuel	Туре	of floor benea	th appliance
			4	** ************************************
	de material from to	n of antiliance		Processors and the process of the second sec
	From cides and had	ما	From top o	Mamorepipe
	ber connections to 9	ame flue		***************************************
If gas fired, how vented?	###		iximum demai	nd her nom earner miss accommends
MISCELLANE	OUS EQUIPMEN	T OR SPECIAL	LINFORMA	ATION
•		istyracetridessiyasandanasıdan ə diybisdidi.	***************	nas energets dentreerijere entenerterings br vo denemateringslicer 194 B.
Seberderferenten Biberiftererithen berbeit Banbert i S. beibeten dem erterertenten erreiten.			diprif merch petrirfteren derpris erre	terité université de l'automobile de l'automobile de production de la constitution de la constitution de l'automobile de l'aut
Bucgeligies a egane enthebren berantigen greben e a grederte enthebreit freiter in freite	and an analysis of the state of	 		ne ere e ere e personnere processionalistes - e cere propositionaliste.
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Enterpries, mit einem der anne firmertreterentellich im ertere michtigen geterreifen fert geriegen im ge-	manteren inner-mint denter inform Sauff-frib ifter be-	· }		er ordreddin donreifensymbersgröße gib seriffar a be. 4 wyse zwefengefyd daersglog.
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Sheppringeren egelengterengerinte enterefantgaberinter eine Gaberreite genet.	ž po province výtě tradýci strody selyd propi odych robě ce dod		asperantum a se e an ar s	erifet. verbererensenteitet. Leichten werdententeitet. berich verbeite einferendig.
Amount of fee enclosed?	1.00 for one heater.	etc., 50 cents addit	ional 5 : each	additional heater, etc., in same
building at same time.)				
The state of the s				
APPROVED:		,	4.4 (-	
Off. 2-1408 Vm	71 "	Vill there be in cha	rge of the abo	we work a person competent to
ja j				ireidents pertaining thereto are
lith antitutungatispis alemengerinni memeringan mengalangan pengengan interpretamentari mad is er eranner.	· ···· · · · · · · · · · · · · · · · ·	isserved? Yes.		Y
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	. 3			
t Cini	sature of Installer	3. G. HAID	AL 1.0.	JWC.
INSPECTION COPY	traduct of States and From	(1) ·	m. 0	L

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APPLICATION FOR PERMIT TO BUILD

AL PROPERTY.	APPLICATION TON TENE
	CLASS BUILDING V
	Maine Hoverhow 5/20
MITATION	SPECTOR OF BUILDINGS, PORTLAND, ME. undersigned hereby applies for a permit to build, according to the following specifications, the Laws of the undersigned hereby applies for a permit to build, according to the following specifications, the Laws of the undersigned hereby applies for a permit to build, according to the following specifications, the Laws of the undersigned hereby applies for a permit to build, according to the following specifications, the Laws of the undersigned hereby applies for a permit to build, according to the following specifications, the Laws of the undersigned hereby applies for a permit to build, according to the following specifications, the Laws of the undersigned hereby applies for a permit to build, according to the following specifications, the Laws of the undersigned hereby applies for a permit to build, according to the following specifications, the Laws of the undersigned hereby applies for a permit to build, according to the following specifications, the Laws of the undersigned hereby applies for a permit to build, according to the following specifications, the Laws of the undersigned hereby applies for a permit to build, according to the following specifications, the Laws of the undersigned hereby applies for a permit to build, according to the following specifications and the undersigned hereby applies for a permit to build, according to the following specifications.
To the IN	SPECTOR OF BOILDS for a permit to build, according to the following spectrosame
The	undersigned hereby applies for a permit of Portland: aine, and the Building Ordinance of the City of Portland: Ward Within Fire Limits? AD DESCRIPTION OF PING STREET
State of wa	Mard Within Ward
Location_	name and address? Courses Canado, 130 Highland Street or's name and address?
Owner's	r's name and address? C French 120 Highling Starce 's name and address? Lodgers?
Contracto	's name and address?
Architect	's name and address." (purpose)? private garage 1 c.r.
Proposed	occupancy of building (purpose)?
No. jami	lies? No stories? 1, height, average grade to asset
Size, fro	oolidearth or rock?
To be e	Thickness, top?
Materia	of foundation?
Materia	of foundation?
Kind o	roof (pitch, nip, Ster), or many
Kind o	Size of Framing Members
	posts? 424 Sills? Av4 Rafters or roof beams? 224 on center? on center? on center? all and size of columns under girders? Studs (outside walls and carrying partitions) 2 x 4 16" O. C.
Corner	posts? And Silis! on center! on center!
Mater	al and size of columns under girders. Studs (outside walls and carrying partitions) 2 x 7 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Ledge	er board used research foor and flat roof span over o teet.
Cirde	rs 6" x 8" or larger. Bridging in every noor
be all	rs 6" x 8" or larger. Bridging in every most one piece in cross section. Gone piece in cross section. Gone timbers: Ist floor. Gone roto 2nd , 3rd , 4th , 3rd , 3rd , 4th , 3rd , 3rd , 3rd , 3rd , 3rd , 4th , 3rd ,
	Floor timbers: 1st floor, 2nd, 3rd, 4th, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd
•	On centers: 1st floor 2nd , 3rd NOTTE + 6.44th
	Floor timbers: Ist floor
12	2nd story LATHING IS
Ext	ernal walls) skieleness { 1st story 2nd story
Par	ty walls How fastened ?
Ma	On centers: Ist floor Span: Ist floor It let or 2nd Class Building LATHING OR CLOSING.IN is ty walls thickness Ist story How fastened? How fastened? If Apartment, Tenement or Lodging House
2721-	mensions of lot?
ni	mensions of lot?, to one side lot line?, to other side lot line?,
יכו	programment of other buildings on lot?
a.	No. cars now accommodated on lot? none Total number to be accommodated? Other buildings on same lot? one featly house Other buildings on same lot? garage? 12
	Other buildings on same lot?
<u>;</u> .	other buildings of the from nearest present building to proposed garage !
	11 1 - 00 160 17
(All parts of garage, including feet from nearest windows of adjoining? Garage will be at least 50 feet from nearest windows of adjoining? Will there be a heating plant within building?
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	- Ala authur Sirce I
	Will the above construction require the removal or disturbing of any shade tree on the public street ?110 Ekoteh No. sheets?
1	Will the above construction require the removal or disturbing of any shade tree on the public of the public of this application? Plans filed as part of this application? Fee? ANO.
*	Plans filed as part of this application.
	Estimated total cost \$ 400. Signature of owner or authorized representative?
	Signature of owner or authorized representatives



APPLICATION FOR PERMIT TO BUILD

To the INSPECTOR OF BUILDINGS, 20182-19 (Veck. The understaged herely applies for a permitted (1994) of the following specifications, the Louis of the State of Mains, and the Baldings Officiance of Pietrage of Portuguity 1. Location 40:50 Deposits Street Ward a Within Fire Limits? eas Owner's name and address? Chatasa Canado, 14. Plan attended. Contractor's name and address? Chatasa Canado, 14. Plan attended. Contractor's name and address? Chatasa Canado, 14. Plan attended. Contractor's name and address? Chatasa Canado, 14. Plan attended. Contractor's name and address? Chatasa Canado, 14. Plan attended. No. families? 1 apartments? lodgers? Proposed occupancy of building (purpose)? dwell ling. To be erected on solid or filled land? no. 14. To be erected on solid or filled land? no. 14. Material of foundation? generative Thickness, top? 10 bottom? 12. Material of underpinning Particle power 4 ft. high? Skin hickness? Uln Activated of underpinning Particle power 4 ft. high? Skin hickness? Uln Activated of underpinning Particle power 4 ft. high? Skin of liming? 1110. Kind of roof (Jatch, hip, etc.)? plich power 4 ft. high? Skin hickness? Uln Activated of underpinning Particle power 4 ft. high? Skin of liming? 1110. Material and size of columns under girders? All hickness? on center? 26. Material and size of columns under girders? Sills Address or rool beams? 2md on center? 28. Material and size of columns under girders? Sills and correct posts will be all one piece in cross section. Foot timbers: Ist floor 2022. Sills? And Rafters or rool beams? 2md on center? 2022. Ledger board used? 198. Size? Sills and correct posts will be all one piece in cross section. Foot timbers: Ist floor 2022. And 16. 3rd 4. 1 one-2527 ft. particloses Sills of the proposed garage? And the Address of the sill street of proposed garage? Dimensions of lot? Fire Address of this application? 2022. And Sills and correct on the public street? Plans fleed as part of this application? 2022. No. sheets? Lestimated total cost \$		Ti-	ATTICLASS BU			:
To the INSPECTOR OF BUILDINGS. SORPHANDER, 1989 FOR The understgered hereby opplies for a persiling legical according to the following needications, the Lause of the State of Moine, and the Building Ordanase of No. 2014, or Proposed Company of Building Ordanase of No. 2014, or Proposed Company of Building (purpose)? Location 40.60 Dopport Street Ward 0 Within Fire Limits? 688 Contractor's name and address? 10 Erement 1980 Highland Obrect Architect's name and address? 10 Erement 1980 Highland Obrect Architect's name and address? 10 Street Moine 1980 Highland Obrect Architect's name and address? 11 Obrect Moine 1980 Highland Obrect Architect's name and address? 12 Size, front? 284 , depth 2 90 No. stories 22; beight, average grade to highest point of roof 789 68 To be erected on solid or filled land? 1014		4∰ Gel./	is application and			•
The understaged hereby explite for a permitty legisty according to the petitioning decidence, and the Building Ordinance of the City of Periaph. Location 40.020 Debracht Streed Ward a Within Fire Limits? 200 Owner's name and address? Che.\$3a Canato.14.2 Plan Street Architect's name and address? decidence of the Che.\$3a Canato.14.2 Plan Street Architect's name and address? Proposed occupancy of building (purpose)? No. families? No. families in families fa					erang Mai 1926.	<u>tell</u> the more around the second
The understaged hereby explite for a permitty legisty according to the petitioning decidence, and the Building Ordinance of the City of Periaph. Location 40.020 Debracht Streed Ward a Within Fire Limits? 200 Owner's name and address? Che.\$3a Canato.14.2 Plan Street Architect's name and address? decidence of the Che.\$3a Canato.14.2 Plan Street Architect's name and address? Proposed occupancy of building (purpose)? No. families? No. families in families fa	To the INSPECTOR	OF BUILDINGS, &	SORELAND MES WOL	k.	ة فر در سر	
Location	The undersigned State of Maine, and the	hereby applies for a pe Building Ordinance of	rifile to Equild, according the City of Portland	ng to the following		**
Owner's name and address? Contractor's name and address? Architect's name and address? Proposed occupancy of building (purpose)? No. tamilies? 1 apartments? No. tamilies? 1 apartments? No. tamilies? 1 nodgers? Size, front?_224, depth ?_22 No. stories?_224, height, average grade to highest point of roof 739_56 To be erected on solid or filled land? To be erected on solid or filled land? Material of toundation? congreto Thickness, top? Material of underpinning ReLisk Over 4 ft. high? Material of underpinning ReLisk Over 4 ft. high? Material of roof (pitch, hip, etc.)? Material of the stoorn Material of chinney? Material of heat? SIZE OF FRAMING MEMBERS Corner posts?_6x6 Sills? Ard Rafters or roof beams? 2xd On center?_244 Material and size of columns under griders? Size OF FRAMING MEMBERS Corner posts?_6x6 Sills? Ard Rafters or roof beams? 2xd On center?_24 Material and size of columns under griders? Material and size of columns under griders? Size OF FRAMING MEMBERS Corner posts?_6x6 Sills ? Ard Rafters or roof beams? 2xd On center?_24 Material and size of columns under griders? Size? Size OF FRAMING MEMBERS Corner posts?_6x6 Sills ? Ard Rafters or roof beams? 2xd On center?_24 Material and size of columns under griders? Size? Size? Size OF FRAMING MEMBERS Corner posts?_6x6 Sills ? Ard Rafters or roof beams? Size OF FRAMING MEMBERS Corner posts? Size OF FRAMING MEMBERS Size OF FRAMING MEM	. Ti-m	Anasa Talmant St	wood Wa	rd <u>a</u> With	in Fire Limits?—	-780>
Contractor's name and address? Architect's name and address? Proposed occupancy of building (purpose)? Architect's name and address? Proposed occupancy of building (purpose)? No. families? 1	سافسان أأسأ	14,000	Chartan Connio.	A: Pino Stroe	<u>L </u>	
Architect's name and address? Proposed occupancy of building (purpose)? No. families? 1 apartments? No. families? 1 apartments? No. families? 1 apartments? No. stories? 12. height, average grade to highest point of rool 729 324 To be erected on solid or filled land? Material of toundation? 200100000 Material of founderpinning Periols Over 4 fit high? Material of underpinning Periols No. families? Material of underpinning Periols Nover 4 fit high? Mind of roof (pitch, hip, etc.)? Pitch Kind of roof (pitch, hip, etc.)? Material of underpinning Periols Nover 4 fit high? Size Of FRAMING MEMBERS Corner posts? Sills? Asso Raiters or roof beams? Corner posts? Material and size of columns under girders? Size Of FRAMING MEMBERS Corner posts? Material and size of columns under girders? Size Of Raiters or roof beams? On center? Material and size of columns under girders? Suze Of Framing Members Ledger board used? Material and size of columns under girders? Suze Of Raiters or roof beams? On center? Size Of Framing Members Ledger board used? Size Of Framing Members Corner posts? Size Of Framing Members No centers: Ist floor District Size Of Framing Members Ledger board used? Suze Of Framing Members No centers: Ist floor District Size Of Framing Members Ledger board used? At 1 one-cartry lag partitions Ist floor District Size Of Framing Members Ledger board used? Ath One centers: Ist floor District Size Of Framing Members Ledger board used? Ath One centers: Ist floor District Size Of Framing Members Ledger board used? Ath One centers: Ist floor District Size Of Framing Members Ledger board used? Ath One centers: Ist floor District Size Of Framing Members Ledger board used? Ath One centers: Ist floor District Size Of Framing Members Ledger board used? Ath One centers: Ist floor District Size Of Framing Members Ledger board used of the size of center of the spart of	Contractor's name and	d address?	3 C French 130	lightend Street	<u>t</u>	
Proposed occupancy of building (purpose)? doculing No. families? 1	_	11 2				
No. families? 1 apartments? No. stories? 22, height, average grade to highest point of rool 729 24 To be erected on solid or filted land? 9914d earth or rock? Material of foundation? 2019020b Thickness, top? 10 bottom? 12 Material of underpinning 7240k over 4 ft. high? 281m thickness? 01m Kind of roof (pitch, hip, etc.)? pitch Kind of roofing? 10 points? Kind of roof (pitch, hip, etc.)? pitch Kind of roofing? 10 points? Kind of heat? 10 maphclas Kind of heat? 10 maphclas SIZE OF FRAMING MEMBERS Corner posts? 2826 Sills? 2920 Rafters or roof beams? 2826 on center? 20 Material and size of columns under girders? 41n from 2500 on center? 00 on center? 01 Ledger board used? 100 Size? Studs (outside walls and carrying partitions) 2 x 4 160 C. C. Girders 60 x 80 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts will be all one piece in cross section. Floor timbers: 1st floor 273 , 2nd 200 Cintarporation 4, 4th One-2527 in partitions in this floor 10 maphclas (partition and flat floor) 10 cross 12100 Jordan and corner posts will be all one piece in cross section. Floor timbers: 1st floor 1275 and 1270 Cintarporation 4, 4th One-2527 in partition and in this partition and this partition and this floor 10 cross 12100 Jordan and 1270 Jordan and 127		of smilding (nurnose) dwoll i	1.00		**********
Size, front?_24, depth?_20 No. stories?_15., height, average grade to lagnest point in four 125		1 anar	tments?	lod	gers r	
To be erected on solid or filted land? nolid earth or rock? Material of foundation? congress Thickness, top? 10 bottom? 12 Material of underpinning Perisk over 4 ft. high? 22 m thickness? 4 m nophels Kind of roof (pitch, hip, etc.)? plich Kind of roofing? nophels Kind of roof (pitch, hip, etc.)? plich Kind of roofing? nophels Kind of roof (pitch, hip, etc.)? plich Kind of roofing? nophels Kind of roof (pitch, hip, etc.)? plich Kind of roofing? nophels Kind of roofing? hild for nophels Kind of roofing? hild for nophels Kind of roofing? hild for nophels Kind of post of things? Size OF FRAMING MEMBERS. Corner posts? Acc Sills? Acc Ratters or roof beams? 22d on center? 24 Material and size of columns under girders? Aim 100 place on on center? 0 Ledger board used? no Size? Suds (outside walls and carrying partitions) 2 x 4 16" O. C. Girders 6" x 8" or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts will be all one piece in cross section. Vicor timbers: 1st floor 23d 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2n		to No st	ories ? 1 h. height.	, average grade t	o nignest point or	1001 130
Material of foundation? 200100262 Thickness, top? 10 bottom? 2011 Material of underpinning 2216k over 4 ft. high? 2211 thickness? 211	المسيدات وأحسا	thee filed land?	solid	earth or roo	CK (
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Kind of roof (pitch, hip, etc.)? plich Kind of rooting Kind of heat? story Material of chimney? hrick, of lining? tile SIZE OF FRAMING MEMBERS Corner posts? 4x5 Sills? Ax2 Rafters or roof beams? 2x6 on center? 24 Material and size of columns under girders? 4in iron pipe on center? 6 Material and size of columns under girders? 4in iron pipe on center? 6 Material and size of columns under girders? 4in iron pipe on center? 6 Material and size of columns under girders? 4in iron pipe on center? 6 Material and size of columns under girders? 4in iron pipe on center? 6 Material and size of larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts will be all one piece in cross section. Floor timbers: 1st floor 2x3, 2nd 2x3 Cluiahadratic 4th floor 1st floor	منسماليين الموافعة	ming Dirick	over 4 ft. hig	h? 321n	thickness P	6344
Size of Framing Size of Sills Size Size Size on center Size	thing of most fritch !	hin etc.) ? Ditch		Kind of rooting	1 NOTE:	
Size of Framing Members Sills Ast Ratters or root beams 225 On center 2.24 And the plan On center 2.24 On center 2.25 Stude (outside walls and carrying partitions) 2 x 4 16" (O. C. Girders 6" x 8" or larger. Bridging in every floor and flat root span over 8 feet. Sills and corner posts will be all one piece in cross section. Floor timbers:	Kind of heat? st	oora Materia	I of chimney?	hrick	, of lining?	0
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Is thought town 12 and 2		1 - d 21	<u>ವಿ, 2nd_ 2</u> ಬ	<u>a Cinimp</u> arditi	i <u>ic</u> , 4th_	
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0.0	Signature of	of owner or authorized	d representative)	The Section of the Se	were a second or second	
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