

PERMIT TO INSTALL PLUMBING FORTLAND PLUMBING
INSPECTOR

1.1-1 dh Address' Installation For: 59 Bradley Street
Robert Young
Robert Young
Same
Gerald Pallotta 14292 -PERMIT NUMBER Owner of Bldg. Owner's Address: BY J. P. Waloh
APPROVED FIRST INSPECTION Plumber: NEW | REP'L STIP 2 - 31 - 64

STIP OF TIME INSPECTION PROPOSED INSTALLATIONS

SINKS

LAVATORIES

TOILETS

BATH TUBS

BATH TUBS

BATH TUBS

DRAINS

HOI WATER TANKS

TANKLESS WATER HEATERS

GARBAGE GRINDERS

GAPPIC TANKS

HOUSE SEWERS

ROOF LEADERS (Conn. to house drain) Date: JOSEPH P. WELCH CHIEF PLUMBING INSPECTOR By. TYPE OF BUILDING
COMMERCIAL
COMMERCIAL
SINGLE
MULTI FAMILY
NEW CONSTRUCTION
REMODELING \$ 2.00 PORTLAND HEALTH DEPT. PLUMBING INSPECTION TOTAL. \$ 2.00



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

JUL 24 1964 N

CITY of PORTLAND Portland, Maine, July 23, 1964 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordence with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Location 59 Bradley St. Time of Building Dwelling Name and address of owner of appliance hobert Young, 59 Brauley St. Existing Installer's name and address ... Rallotta O.1 Co.112 Exchange St. Telephone General Description of Work Forced hot water heating system and oil burner in place of oil-fired steam heating To install if heater, or power boiler Location of appliance Basement .. Any burnable material in floor surface or beneath? If so, how protected?

Kind of fuel?

Minimum distance to burnable material, from top of appliance or casing top of furnace

20" If gas fired, how vented? F ated maximum demand per hour Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? Yes IF OIL BURNER Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? bottom Type of floor beneath burner concrete Size of vent pipe 11th Location of oil storage existing Number and capacity of tanks 275 existing..... Low water shut off Make · · · · · No. Will all tanks be more than five feet from any flame? Yes How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners IF COOKING APPLIANCE Location of appliance Any burnable material m floor surface or beneath? Height of Legs, if any Skirting at bottom of appliance? Distance to combustible material from top of appliance? From front of appliance From sides and back . From top of smokepipe Size of chimney flue Other connections to same flue Is hood to be provided? If so, how vented? If gas fired, how vented? Forced or gravity? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same APPROVED: 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 Pallotta Oil Comp uny

INSPECTION COPY

Signature of Installer.

(4486)



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER FQUIPMENT

Portland, Maine, Sept. 13, 1956.....

The undersigned hereby applies for a permi ance with the Laws of Maine, the Building Code of	it to install the following heating, cooking or power equipment in accord the City of Portland, and the following specifications:
Location 57 Bradley St. Use of Name and address of owner of appliance Henr.	of Building 1-family d 1 ing No. Stories Existing " y DeRoche, 57 Bradley St."
Installer's name and address B. G. Pride Co.	, Inc., 543 Main St., WestbrookTelephone 4-2595
Genera	al Description of Work
To install forced warm air, heating sy	stem and oil burning equipment in place of coal-fir
one pipe furnace	
IF HEA	TER, OR POWER BOILER
Location of appliance basement Any but it so, how protected?	ournable material in floor surface or beneath? no
Minimum dis ance to burnable material, from top o	of appliance or casing top of furnace 15"
From top of smoke pipe22!! From front	of applianceover. 4.1 From sides or back of appliance over3.1.
· · · · · · · · · · · · · · · · · · ·	ctions to same flue none
	Rated maximum demand per hour
	IF OIL BURNER
Name and type of burner Chrysler. Air	temp Labelled by underwriters' laboratories?yes
	Does oil supply line feed from top or bottom of tank?bottom.
Type of floor beneath burner . concrete	
	Number and capacity of tanks 1-275 gal.
	ake No No
	rnace burnersnong
IF C	COOKING APPLIANCE
Location of appliance	Any burnable material in floor surface or beneath?
If so, how protected?	
Skirting at bottom of appliance? Dis	stance to combustible material from top of appliance?
	des and back From top of smokepipe
	ctions to same flue
	so, how vented? Forced or gravity?
If gas fired, how vented?	Rated maximum demand per hour
MISCELLANEOUS EQ	UIPMENT OR SPECIAL INFORMATION
	······································
Amount of fee enclosed?2,00(\$2.00 for on building at same time.)	ne heater, etc., 50 cents additional for each additional heater, etc., in sa
building at same time.)	ne heater, etc., 50 cents additional for each additional heater, etc., in sa
Amount of fee enclosed?2.00(\$2.00 for on building at same time.)	Will there be in charge of the above work a verson competent
building at same time.)	Will there be in charge of the above work a person competent
building at same time.)	Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a
building at same time.)	Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a observed?
building at same time.)	Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto

INSPECTION COPY

1. C. C. San Land 13 /56 101-56 Am なるので د ميايد を あって ある CONTRACTOR CO. なれるのない 日本のののでは、日本ののでは、日本ののでは、日本ののでは、日本ののでは、日本ののでは、日本ののでは、日本ののでは、日本ののでは、日本ののでは、日本ののでは、日本ののでは、日本ののでは、日本 中ではない Wat But before my a TOPE TO THE PROPERTY OF THE PROPERTY OF THE PARTY OF THE NOTES J S. Catalana ... d Burner Rigidity & Sapportagemental 9 Phing Support & Protection. 8 Vent Michaelananananana 10 Valves in outpiy tine-7 High Limit Control.... Bemots Control-symmetre 12 Tank Bigiding a Supportage 8 Stack Control. 11 Capsolty of Lanks, warmen 6 Low Water Subtoff, 5 Instruction Card.... 5 Name & Label... 18 Tank Dietanoe. Rind of Heat . Oli Guage



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR

1 005134

HEATING, COOKING OR POWER EQUIPMENT Portland, Maine, April 9, 1951 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: New Building Use of Building 1-family dwelling No. Stories Existing Location ...59 Bradley Street. Name and address of owner of appliance Harold Q. Maloy, 59 Bradley Street Installer's name and address Randall & McAllister, 84 Commercial Street Telephone 3-2941 General Description of Work oil burning equipment in connection with existing steam heating system To install .. . IF HEATER, OR POWER BOILER Type of floor beneath appliance Location of appliance or source of heat Kind of fuel If wood, how protected? Minimum distance to wood or combustible material, from top of appliance or casing top of furnace Other connections to same flue Size of chimney flue Rated may no to demand per hour If gas fired, how vented? IF OIL BURNER Labelled by underwriters' laboratories? yes. Timken Name and type of burner Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? bottom . Type of floor beneath burnerconcrete. Number and capacity of tanks 1-275 gal. Location of oil storage basement If two 275-gallon tanks, will three-way valve be provided? Will all tanks be more than five feet from any flame? yes How many tanks fire proofed? Total capacity of any existing storage tanks for furnace burners none IF COOKING APPLIANCE Kind of fuel . Type of floor beneath appliance Location of appliance If wood, how protected? Minimum distance to wood or combustible material from top of appliance From front of appliance From sides and back . From top of smokepipe . Size of chimney flue Other connections to same fluc Is hood to be provided? If so, how vented? If gas fired, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.) 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 . . Randall & McAllister

Signeture of Installer by:

INSPECTION COPY

(RC) RESIDENCE ZONE-C



APPLICATION FOR PERMIT

FERMIT ISSUED

Class of Building or Type of Structure SANSANCES	CITY of PORTLAND
Portland, Maine, duin 6, 1955	BILL OF LCKTIMIND
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	
The undersigned hereby applies for a permit to excet alter repaired twisternstell the equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning O	following building structure rdinance of the City of Port-
ET Bradley .t	
Owner's name and address Bryan Hart, 57 Bradley St.	Telephone
Torson's name and address	Telephone
Contractor's name and address Arthur St. Pierre, Cld Orchard Beach	Leiepnone
Specifications Plans	io No. or silects
despliant house	140. Iditilics 12
Last use	No. families+
Proposed use of building	Roofing
	Fee \$ 2.00
Estimated cost \$.1.25 General Description of New Work	
To replace existing 4: x 4' rear platform, mx no roof.	ally is only the steps
leading up to main portion of glassed-in piazza, bottom step	
	Permit Ismed with Merre
Permit Lagued with Mag	REQUIREMENT IS WAIVED
It is understood that this permit does not include installation of heating apparatus which is to be the name of the heating contractor. PERMIC TO BE ISSUED TO OWNER	e taken out separately by and in
Details of New Work	
Is any plumbing involved in this work? Is any electrical work involved	in this work?
Is any plumbing involved in this work? If not, what is proposed for sewage?	
Is connection to be made to public sewer? If not, what is proposed for sewage?	, , , , , , , , , , , , , , , , , , , ,
Has septic tank notice been sent? Form notice sent?	
Has septic tank notice been sent? Height average grade to top of plate Height average grade to highest po	earth or rock?
Size, front depth Size, front Thickness, colid or filled land? Material of foundation concrete piers Thickness, polid or filled land? Material of foundation concrete piers Thickness, polid or filled land?	cellar
Material of foundation concrete piers Thickness, top 10 bottom 15	Thickness . 4x4
Matarial of indernining . Recording the same	
Kind of roof none Rise per foot Roof covering Kind of	heat fuel
No of chimneys	iressed
Framing lumber—Kindnemlock	Size
Corner posts Sills 4x0 Girt of leager source	Max. on centers
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and fla Joists and rafters: 1st floor 2x6 , 2t d , 3rd , 3r	roof none
31.BC 9md 370	, roof
11 0.1	, roof
	height?
If one story building with masonry walls, thickness of walls?	
If a Garage	
	al cars to be accommodated
Will automobile repairing be done other than minor repairs to cars habitually stored in the	
Miscella	
APPROVED: Will work require disturbing of any	
Will work require distarbing of any Will there be in charge of the ab	ove work a person competent to
see that the State and City req	uirements pertaining thereto are
observed?yes	
	,
Signature of owner Bryan S. Ha	int.
INSPECTION COPY Signature of owner C16-24-1M-Marks	<i>- a j</i>

Memorandum from Department of Building Inspection, Portland, Maine Mart by Arthur St. Pierre - 7/7/55

Sy Bradley S. - Alterations to dwelling for Bryan Hart by Arthur St. Pierre - 7/7/55 Permit for replacement of front and rear entrance platforms on joints will the shore location is issued herewith subject to condition the special inches on centers instead of the special no more than 18 inches on centers instead of the special no more than for permit. Copy to: Old Orchard Boach, Me. Inspector of Buildings (Signed) Warren McDonald.

(RC) RESIDENCE ZONE-C

APPLICATION FOR PERMIT

01351 01351

Class of Building or Type of Structu	re milita ozass
Portland, Main	e, August. 7, 1950
To the INSPECTOR OF BUILDINGS, PORTLAND,	MAINE
The undersioned hereby abblies for a bermit to	zect alter repaindemaksishustalishe following building structure equipments Building Code and Zoning Ordinance of the City of Porlland, plans and
Location 59 Bradley Street	Within Fire Limits? no Dist. No.
Owner's name and address Nary Maloy, 59	radle; Street Telephone.
Lessee's name and address	Telephone
Contractor's name and address H. C. Latoya	59 Bradley St. eet Telephone 2-53(3
Architect	Specifications
Proposed use of building lease garage	P
Froposed use of building	No. families
Last use	Style of roof
Material WOOL No. stories I Fleat	Style of root
	Fæ \$50
Estimated cost \$10.00.	escription of New Work
over E".	r approximatel, 3", by moving existing 4x4, postme
	Permit Issued with Memo
the name of the heating contractor. PERMIT TO I	ails of New Work
Is any plumbing involved in this work?	is any electrical work involved in this work?
Height average grade to top of plate	Height average grade to highest point of roof
Size, front	ssolid or filled land? earth or rc k?
Material of foundationT	hickness, top bottom cellar
Material of underpinning	Height
Kind of roofRise per foot	Roof covering
No. of chimneys Material of chimney	s of lining Kind of heat fuel
Framing lumber- Kind	Dressed or full size?
Corner postsSillsGirt o	r ledger board? Size
Girders Size Columns und	ler girders
	6" O. C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters: 1st floor	, 2nd, roof, roof
On centers: 1st floor	, 2nd, 3rd, roof
	, 2nd, 3rd, roof
	s of walls?height?height?
It one story bunding with mason, want, succession	
	If a Garage
No. cars now accommodated on same lot, to b	e accommodatednumber commercial cars to be accommodated
Will automobile repairing be done other than mind	or repairs to cars habitually stored in the proposed building?
PPROVED:	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
	1
	observed?µaa
	Nary Lalkoy

Signature of owner with & Molory

INSPECTION COPY

Memorandum from Department of Building Inspection, Portland, Maine

59 Bradley Street -- Enlargement of garage doorway for Mary Maloy -- August 9, 1950

Building permit for above alteration is issued subject to the following:

The application merely says that the post is to be moved over 8" to make the doorway that much wider. No contion is made of the supporting timber over the doorway, which is the important feature. It is not sufficient merely to splice this timber out, but probably a new timber of suitable size will be necessary. The necessary size will depend upon how much weight from the wall above the door and perhaps from the roof has to be transmitted through the timber and down the posts. At least a 4x6 with the 6" dimension upright is suggested

WMcD/B

(Signed) Warren McDonald Inspector of Buildings STATICENT ACCOUPANTING APPLICATION FOR BUILDING PERMIT for one car garage 57 Bradley Street

Date -3/9/87 -In whose name in the title of the property now recorded? Bligabilly Wasselles

- 2. Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how?

 44 Paper Auture an garage.

 5. Is the outline of the proposed work now staked out upon the ground?

 Al. If not, will you notify the Inspection Office then the work is staked out and before any of the work is commenced?
- hat is to be maximum projection or overhang of caves or drip?
- 5. To you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including buy rindors, porches, and other projections?
- 6. To you assume full responsibility for the correctness of all swatements in the application concerning the sizes, design and use of the proposed building?
- 7. Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made?

Lidny Bund



Consumbly Discourses of DESMET APPLICATION FOR PERMIT

The same of the sa	Class of Buildin	g or Type of Si	Tri/Chien		884 m	
To all various		V2 = 0, 0,	Thin	d Class		10 1937
The underst	OR OF BUILDINGS, PO	Breand, Me.	Portland, Maine,	Herch 9, 1	987	
accordance with the any, submitted her	igned hereby applies for the Laws of the State of rewith and the following Rraciey Street	a permit to crect of Maine, the Building	ter install the follow	ing ourding s	tracture	***************************************
Location 57	Receive and the following Reactey Street Thame and address. III and address. Sidney	specifications:	n of the City of	Portland, plan	is and spe	ecifications, i
Owner's or frame.	.	ward.	Within Ein-	7 * *	_	
Contractor's name a	and address Sidness	Person Brooks	21 Agrana St		1/1st.	No
Architect's name and	and address Sidney d address Sidney	Dennett, 214 Pr	ospret St.		r etchnone	
Proposed use of but	d address				. c lephone.	2-8108
Other buildings on s	ilding 1 ser garege ame for 1 featly c this application:					
Plans filed as part of	this application	meriing house		NO.	. tamilies_	
Estirated cost \$_ 1	this application :	143	No of shee	ts 1		
,	Daniel	_			··	
Material	No stories	n of Present Bui	lding to be Alter	i her	'ec \$	
Last use	No. stories Her	stSty	rle or roof	D. A		
***************************************	Gene			Roofin	g	
id stock one a	Gene	ral Description o	f Now W.	No.	lamilies	
	Gene 21 spars parage 12	* x 17'	OW WOLK			
				*U., 64.		
	ermit does not include instal k drossed			HATTH K	· JV BEHD)	Α Α ; ,
It is understood that this p	Crmit does ret instant			Caron	11.1	•
he heating contractor.	de does i've include instal	lation of heating apparat	us which is to be taken	OUT TO COMPANY	F OF UCO	lfa a
	dressed	Details of New Y	Work	out scharatetyan	SALAP (E)	E lance of
Size, Irone 12.	donet 371	Heig	ht aver wa goods			
To be erected on solid or	dressed depth 17' No. r filled land? sc. i cedar posts	stories - Heig	ht average grade to la	gie t point of	roof II	10
ander Diffilm	n:	•		DOI fe.ssa		
Kind of R wf htp	Dia			Thickness		
No. of chin.neys no Kind of heat no Corner posts 4x4 Material columns under o	- wateriat of chimn	evs.		of linin-	o otte	in let By
Material columns under o	Girt	or ledger board?	Bus 11	nting involved	!	·
Material columns under g Sturbs (outside walls and spac over 8 feet. Sills a	rders	Size	Is gas fi	Size		
span over 8 feet. Sills a.	id corner posts all one n	-16" O. C. Girders	6x8 or larger Brigg	on centers		
joists and rafters:	1st floor 2x6	o. t	O	mg in every flo	or and fl	at roof
On centers:	1st floor_18s	a	8rd.	, roo(9	were hi	T
Maximum span;	ter a		3rd		2.1	
It one story building with	masonry walls, thickness	Center	, 3rd	roof		-
It one story building with		If a Garage		height?		
accommodate	den come to the					
· · · · · · · · · · · · · · · · · · ·	iry to be seen		o be a commodated.	1		
Total number commercial ca Will automo de repairing to Vill above west soud	e done other than minor	Tone				* - ******
			uany suited in the pro	mored builds.	•	
and the tellible telli	Hovel on Hanney					
Vill above work require ren Vill there to in chase of the observed 2. 705	he above work a nerson	commence on a pul	lic street?	TO		
Vill there to in chare of the observed: yes	T.	competent to see that	the State and City rec	quirements pert	taining th	eretu
ISPECTION CONTRACTOR	Signature of grown	r Bo Sol	te Bles	Class		
and the registering the constraint		Marie Company	of distributed	uilth_		7310
	CHURP OF MER TOWN	=-· •	•			43

CHIEF OF THE TOTAL

Ward 8 Permit No. 31/25 Owner led Broken Date of nemit Notif. clusing-in Inspn. closing-in Final Notif. Final Inspn. Ca. of Occupancy issued 3/9/37- Notes: 3/9/37- Notes: Aut - a.g.s. 3/10/37- Stale 1/20 0/12/27- Youth A ralls

Le sil A od es gridding, regeert le neugross C

हें ता प्रदेश के प्रकार की क्षित्र का किए जा कि

An N walk to nobditused lateral.



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

APPLICATION FOR PERMIT TO BUILD

(30 CLASS BUILDING)

Portland, Me., Rovember 7,1921

inspector of buildings The undersigned hereby applies for a permit to build, according to the following Specifications :-Location 59 Bradley 59 Bradley Name of owner is? Mrs Ella Atkinson 59 Bradley Proposed occupancy of building (purpose) private garage(one car only, no space to be let Name of architect is? If a dwelling or tenement house, for how many families? Are there to be stores in lower story? : No. of feet rear? - : No of feet deep? -Size of building, No. of feet front? 18ft : No. of feet rear? 18ft : No. of feet deep? No. of stories, front? _____; rear? ____; No. of feet in height from the mean grade of street to the highest part of the roof? Firestop to be used two feet from lot line, pyrene fire extinguisher, does not obstruct feet: rear? Windows of neighboring property

Windows of neighboring property Will the foundation be laid on earth, rock or piles? - . . . If on piles, No. of rows? _____ distance on centres? ____ length of? diameter, bottom of? Diameter, top of? Size of posts? girts? floor timbers 1st floorwood 별 O. C. Span Braces, how put in? laid with mortar? Building, how framed? --....thickness of? Will the roof be flat, pitch, mansard, or hip? nitch Material of roofing? Material of foundation? thickness of? Will the building be heated by steam, furnaces, stoves, or grates? Will the building conform to the requirements of the law? and where placed? No. of brick walls? Means of egress? -If the building is to be occupied as a Tenement House, give the following particulars What is the height of cellar or basement? What will be the clear height of first story? State what means of egress is to be provided? - Scuttle and stepladder to roof? Signature of owner or author-Ertimated Cost. ized representative, Address, Received by ?-Plans submitted?



\$_3.000

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

APPLICATION FOR PERMIT TO BUILD

To THE INSPECTOR OF BUILDINGS Portland, Me., July 14,1921 The undersigned hereby applies for a permit to build, according to the following Name of owner is?

Robert Low

Address

1249 Gongress

Allen Avenue Location Name of architect is?

Proposed occupancy of building (purpose)?

Gwelling If a dwelling or tenement house, for how many families? Size of lot, No. of feet front?

Size of building, No. of feet front?

No. of feet rear?

No. of feet deep?

No. of feet deep? Size of lot, No. of feet front? Allen Avenue Size of building, No. of feet front? 24ft; No. of feet rear? 24ft | No. of feet deep? No. of feet in height from the mean grade of street to the highest part of the root? 20ft Firestop to be used? You feet; side? Will the building be erected on solid or filled land? Will the foundation be laid on earth, rock or piles? If on piles, No. of rows?

distance on centres? -feet; rear? Size of posts; 4x6 Studding 2x4 16 O C Sills 4x6 Roof Rafters 2x6 24 C C Girder6x8 M floor timbers?1st floor 228 g o. c. " Braces, how put in?
Building, how framed? umbers the floor and floor Building, how tramed:

Material of foundation?

Comont blooks Underpinning, material of?

Will the roof be flat, pitch, mansard, or hip?

Thickness of?

Thickness of?

Thickness of? Underpinning, material of .

Will the roof be flat, pitch, mansard, or hip?

Ditch

Material of roofing?

Asplicate

Material of roofing? Will the root be list, pitch, mansard, or hip to will the building be heated by steam, furnaces, stoves, or grates? stove

Will the flues be lined? Yes Will the building be heated by Will the building conform to to the No. of brick walls? Will the building conform to the requirements of the law? Means of egress? and where placed? If the building is to be occupied as a Tenement House, give the following particulars What is the height of cellar or basement? What vill be the clear height of first story? State what means of egress is to be provided? Estimated Cost, Scuttle and stepladder to roof? Signature of owner or author. ized representative, Mrs Ela B J. atkinson Plana submitted? Address, - Received by?.

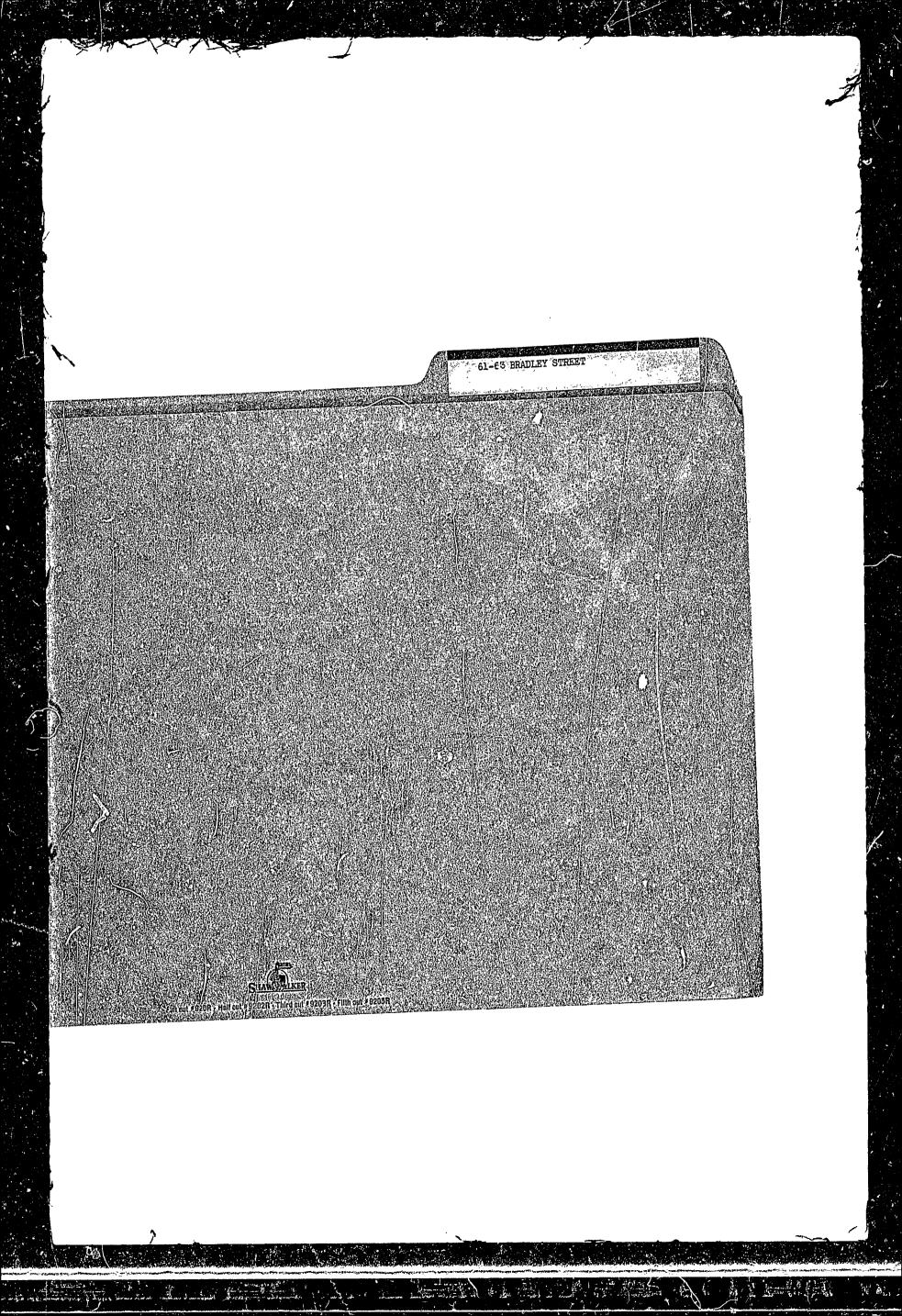


APPLICATION FOR PERMIT

JUN.18 1929

Class of Building or Type of Structure 00ment block dwg.

O.	and of Bantaing or a	gpo of Diraciaro		
To the INSPECTOR OF	RIIIIDINGS POPTIAN		l, Maine, Ju	ia 12, 1929
			the following L	ilding approximation
accordance with the Laws any, submitted herewith a	eoy appues for a permu of the State of Maine, th nd the following specifica	e Building Code of the	ne City of Portlo	ailding structure equipment in ind, plans and specifications, if
				? Dist. 110
Owner's or Lessee's name	and address Martin	H. Lydon, 121 Bro	dley St.	Telephone P 4182 M
Contractor's name and add				Telephone
				No. families 1
Other buildings on same I	ot			-
	•	resent Building t		
Material Cent It blkNo.				Roofing
Last use	dwelling h	oorae		No. families 1
	General D	escription of New	Work	1,56
To glass in fron	t porch of de-lling	house		LA WED.
Porch existing	with roof over same	prior to Dec. 6	. 1986 1926 .	CHATTER AT OF CHANCE
		3 (mod 00 mod 0	, , , , , , , , , , , , , , , , , , , ,	CEMENTAL IN OLLUCATION
				THE MENTAL TO STATE IN STATE OF
		ails of New Work		CERTIFICATE OF DELLOS AND
			-	
				ghest point of roof
				1
				bottom
Material of underpinning		lleight_		Thickness
Kind of roof		Roof covering	g	
				of lining
				ater to chimney
				.Size
Material columns under	rirders	Size	Ma	x. on centers
Studs (outside walls and span over 8 feet. Sills ar	carrying partitions) 2x4-1	6" O. C. Girders 6x8 ce in cross section.	or larger. Brid	iging in every floor and flat root
Toists and rafters:			, 3rd	, roof
On centers:				, roof
Maximum span:				, roof
				height?
at one story building with	masonth manalamickness	If a Garage		
	tad an nama lat	_	to he accommod	lated
No. cars now accommoda	core to be assessmented		to be accommod	lated
Total number commercial	tars to be accommodated.	r rangire to care habits	tally stored in th	ne proposed building?
		Miscellaneous		
Will above work require	removal or disturbing of a	ny shade tree on a pul	olic street?	<u>rō</u>
Plans filed as part of this	s application?	0	_ No. sheets	
Estimated cost \$ 100.		r		Fec \$.50
		competent to see that	the State and Ci	ty requirements pertaining theret
are observed? Xes				0
	Signature of ou	mer_Tharts	r H. a	yden.
INSPECTION COPY	- y	•		•



PERMIT NUMBER PERMIT TO INSTALL PLUMBING Address 63 Bredley Street
Installation For: prolling
Owner of Bldg: Frues Finesu
Owner's Address: 63 Bredley Street
Plumber: Maynund v. rialts
NEW REPL. SINKS Date: 12/19/66 12/19/66 Portland Plumbing Inspector ISINKS
LAVATORIES
TOILET.
BATH TUBS
SHOWERS ERNOLD R. GOODWIN Appe Eirlight Sis DRAINS FLOOR SU
HOT WATER TANKS
HOT WATER TANKS
TANKLESS WATER HEATER
TANKLESS WATER HEATER
GARBAGE DISPOSALS
GARBAGE DISPOSALS
GARBAGE DISPOSALS
FOOF LEADERS
FOOF LEADERS
AUTOMATIC WASHERS
DISHWASHERS
TOTHER FLOOR Date ERNOLD R. GOODWIN App. Final Insp.

DEC 19 1667 CHIEF BLUMEON MSPECTOR 2,00 Type of Bldg. 2.00 Commercial
Residential
Single
Multi Family
New Construction
Remodeling 4.00 OTHER LEAD BEND Building and Inspection Services Dept.; Plumbing Inspection

and the state of t

A Paracial

A series

List

The state of the s

131



City of Portland.

OFFICE OF INSPECTOR OF BUILDINGS

To the Insheston	f Buildings of the City			ULLDINGS
mi	Buildings of the Cit.	e of D		
The under	signed respect "	or Portland:	•	9-25-14
-101-103 Br	adler of	akes application	. . .	191
Two	Stories L	Street. at a	or a permit to er	ect enton.
leet wide; also an	stories high. Twent addition to be	Y-cight"	umber 71	tharge a building on
feet long,	addition to be		feet long.	to be Twenty-four
• •	.fe	et wia.	stories high	Twenty-four
CELLAR WAY	To be constructed of (wide, and to	be used as a	
hose	To be constructed acc	١	·	······································
TINDED	inches on top.	concrete	to be	
UNDERPINNING- sill	To be Russian			inches wide on bottom and
sil1	ft	Height of		top of cellar wall to bottom of
EXTERIOR WATE	ft inch	es to be R	nderpinning from	top of cellar wall to bottom of celes. cetc. Total Height of wall
********	CONSPENSAL 1	of Trans	inches in thic	russ wall to bottom of
5th	it.	4-4	Al Of Reint	
to be used	story man	Thickness of 1	If of Brick, Stone lst 2d reed concrete state	etc. Total Height of wall 3d 4th mix and reinforcing system
If wood count	-sory wang	s. If of reinfo	rced on	3d
action,	ills to be		state state	mix and and
≥osts. 4-6	Cim A	C	l-1	reinforcing system
This building	will L	Stret	D 4 . WARD.	124
If for men or o	ther family the p	UCDOSes of -	to be s	Timbers 2-8
weight to be	uring or mercant	number of family	elling	mix and reinforcing system mix and reinforcing system Floor Timbers 2-8 paced 16 on centers (If for apartments, and number on each floor. and amount of estimated
Number of fam	rried by the floor	ourposes state cl	nes accommodated	and (If for apartment
Total number	ried by the floor.) lies on floor f families (state character) On floors per se for	_	aracter of business	and amount on each floor
Manufacture	f families (state character)	· . One		amount of estimated
Estimate	valute character)	Ων	10	
Mercania i	on floors per so co	•		***************************************
busin	On floors per sq. ft.	•		
76 1		d load per a-		***************************************
visions of all	l for tenement to	3. /	···/	mily, the following pro- to (Quote Law re. this).
Buil	ding Laws regards	or family use an	A	* ****
FIREMOS	0 4	4) [UIII] Property	mini One t-	10
FIRESTOPS—All bearing and between each s tight against botton Buildings may cons STAIRWAYS—No. in building with	and center navita		as small be adhered	inily, the following pro- to (Quote Law re. this). In of each partition cap thall be firestops cut in prever the Inspector of
tight against botts	et of floor timbers	vill have firester		Quote Lawre. this).
Suldings may cons	der boards of	here ledger bon	rds out in tight on to	n of
STAIRWAYS—No. in build	necessary.	same size as wa	ll stude ased there s	hall be greatition cap
with	ng		Also who	erever the Inspect in
ROOF—To be	walls to be lathed -	incation		1 -2101 01
ROOF—To be constructed of inches of Gutters to be made of Bay windows to be made of Dormer windows to be made of	walls to be lathed w Wood n centers. Roof to b	71th	1.44	to be enclosed
Gutters to be made of Bay windows to be made of Dormer window	n center-	Rafters to be	lathing.	enclosed
Bay min to be made of	Roof to b	e covered - '-	4-6 inches to	he
Bay windows to be made of Dormer windows to be	٠٠ ر	Ornic	Shingles	be spared 24
Dormer windows to be made of Dormer windows to be made of Chinneys, Smoke flues to be an inside collar to go to Estimated Cost of Building200 INSPECTION—The Inspector least 24 hours before the	to be	ornices to be m	Shingles	
Chinneys, Smoke flues to t	f to	covered with	****	** ***
an inside collar to be	ined with Flue Lin	ne covered		
Estimated Cost of Building200	the inside of the g.	and provi	dad	***************************************
INSPECTION—The Inspector least 24 hours before the Building is CWD9r by the The Architect is	0		act with a 10-inch	out side and
The P least 24 hours before	of Buildings in A.			onac collar and
The Building is Owner by the	lathing is begun	notified when	nel1.21	
The Architect is	e day		ounding is ready for	or lachia
The Owner is M. D.	****	Address		and at
Deviation mile	er -	raddress		
Buildings, made from t	he above	Address 77	Page 25	** * **********************************
ane above petition was granted	application	without written	THEOTEN St	***************************************
a-unted the	25th	·····cen	permission from	the T.
***************************************	****	day of Se	pt.	anspector of
Buildings. The above petition was granted the	******		******	tor 4
Vekt Color			******** ***** **********	The state of the s
Sept Sept	•	***** *** ** ***** ****	* ***	
	••	***************************************	Victory ,	
	(Applicant		7	***************************************
	Sarcuit &	sign here	Crot 1	
'	Me		July 1	James
	- - F		0	



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

. 1	ATIS			and with this application.
177. 4		海上新沙山路 (1915年)	· · · · ·	🗕 કેલ્લો ફિંદી છે. જે ફંડ જેવા જનાર છે. જ
	APPLI	CATION FOR P		
F. W.		A HOLL LOK B	ERMI	T TO D
17.5		(3D CLASS BUI	4 21411	() 「CEBUILDsing
1.00			LDING)	·特别,这一个一个一个
- Ty-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	न ही हो खु ^र े हैं से हैं	480 nd 1	
1,50		P		GARTH TO THE STATE OF THE STATE
- E 19 8	To THE	TON	lland, Me.,	9.
1 (6.55)				19
- 4	INSPECT	OR OF BUILDINGS	-1,4,44	
ાં 😘		The state of the s		
5		The undersigned hereby appli	es for a nom	nit to build, according to the follow
8	Location 69 Bradley	Specifications :	on lor a per	nit to build, according to the follow
	X 3100109	troot.	٠, ٠,٠	The solution of the solution o
8	Name of owner is? Louis	A. 19111on		
	Name of mechanic is? <u>O-mo</u> Name of architect is?	waret.	Address	60 Brailey Street.
	Name of architect is?	1.		or diet Street.
	architect is?			a sign and the same of the same of
- F	Proposed occupancy of build	ling '(purpose)? Fen Foil o.	_ "	1. Managaran and and and and and and and and and a
9 0	If a dwelling or tons	mig (purpose)? Hen HOLL O.		1.995
ું ¹ ે. છે જે	Are the	se, for how many families?		
	Are there to be stores in low	er story?		
4.3	Size of lot No atr Ca			Manager Comments
. 25	Size of building	No. of feet read	50 P4	_NO
77	of building, No. of feet fro	No. of feet rear?	30.1.00	No. of feet deep? 129 Ft.
2 8	No. of stories, front?	1	4 F.t.	No. of feet deep? 129 Ft.
4 4 2	No. of feet in height	nean grade of street to the highest p		. No. of feet deep? o "Tion
# P	Distance of the neight from the n	nean grade of street to the Litt	; rear?.	
额交 首 。	Distance from lot lines, front?	nean grade of street :0 the highest perfect; side?feet; side?fe	art of the r	00f?_6*74 \$***
원선 발표 .	Firestop to be used?	feet; side?fe	et: side?	
	Will the building		, 51461	feet; rear?
	the building be erected on	solid or filled land?	_	1 m mid to find the leet
, g G	will the foundation be laid on e	solid or filled land? Solid.		A STATE OF THE STA
म म	f on piles. No. of source	arth, rock or piles? Farth.		29 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Diameter As	distance	1 24 52	
* ≥ ≥	Stattleter, top of?	distance on cer	ntres?	length of?
led sha	ize of posts?	distance on cerdiameter, l	ottom of?	iength off
	" girts?			
X 40				Charles and the contract of th
A iii		Posts		
a si ili A giili O		Fosts 2d	30	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
਼ ਜ਼ਬਾ	floor timbers? 1st floor_	Forts, 2d	, 3a	***************************************
Bui Si	floor timbers? 1st floor	Forts,, 2d	, 3a	4 13 64
one set r of Bui	floor timbers? 1st floor	Forts, , 2d , " , " , "	, 3a	***************************************
one set r of Bui	floor timbers? 1st floor	Fosts, , 2d , ", "	, 3a , "	4 2 North
etor of Bui	floor timbers? 1st floor	, "	., 30	4 2 Mary
licate, one set Spector of Bui	floor timbers? 1st floor	, "	, 3a , "	6 (2) (1) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
duplicate, one set Inspector of Bui	floor timbers? 1st floor C. """ accs; how put in? milding, how framed? aterial of foundation? Poster deepinning, material of? Foundation?	thickness of?	, 3a , "	• • • • • • • • • • • • • • • • • • •
duplicate, one set Inspector of Bui	floor timbers? 1st floor C. """ accs; how put in? milding, how framed? aterial of foundation? Poster deepinning, material of? Foundation?	thickness of?	, 3a	6 (2) (1) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
in duplicate, one set the Inspector of Bui	floor timbers? 1st floor C. "" acce; how put in? milding, how framed? aterial of foundation? Posts despinning, material of? Fon	thickness of?	, 3a , "	ortar?
ed in duplicate, one set of the Inspector of Bui	floor timbers? 1st floor	thickness of? tnheight of?_ d, o. hip? F2at.	, 3a , "	ortar?
ed in duplicate, one set of the Inspector of Bui	floor timbers? 1st floor	thickness of? tnheight of?_ d, o. hip? F2at.	, 3a	ortar?
nitted in duplicate, one set of the Inspector of Bui	floor timbers? 1st floor—C. C. accs. how put in? milding, how framed? miderpinning, material of? Form the roof be flat, pitch, mansar If the building be heated by stea If the building conform to the	thickness of? tnheight of?_ d, o. hip? F2at.	, 3a , "	ortar?
nbmitted in duplicate, one set oproval of the Inspector of Building Mark Mark Mark Mark Mark Mark Mark Mark	floor timbers? 1st floor C. "" acces; how put in? milding, how framed? aterial of foundation? Poster derpinning, material of? Ton Il the roof be flat, pitch, mansar Il the building be heated by stea Il the building conform to the re of brick walls?	thickness of? tnheight of?_ d, o. hip? F2at.	, 3a , "	ortar?
nbmitted in duplicate, one set oproval of the Inspector of Building Mark Mark Mark Mark Mark Mark Mark Mark	floor timbers? 1st floor—C. C. accs. how put in? milding, how framed? miderpinning, material of? Form the roof be flat, pitch, mansar If the building be heated by stea If the building conform to the	thickness of? tnheight of?_ d, o. hip? F2at.	, 3a	ortar?
be submitted in duplicate, one set approval of the Inspector of Building W. M.	floor timbers? 1st floor C. "" acces; how put in? milding, how framed? aterial of foundation? Poster derpinning, material of? Ton Il the roof be flat, pitch, mansar Il the building be heated by stea Il the building conform to the re of brick walls?	thickness of? tnheight of?_ d, o. hip? F2at.	, 3a , "	ortar?
be submitted in duplicate, one set approval of the Inspector of Building M.	floor timbers? 1st floor C. "" acces; how put in? milding, how framed? aterial of foundation? Poster derpinning, material of? Ton Il the roof be flat, pitch, mansar Il the building be heated by stea Il the building conform to the re of brick walls?	thickness of? tnheight of?_ d, o. hip? F2at.	., 3a	ortar?
must be submitted in duplicate, one set approval of the Inspector of But N. M. W. W. B. S. M. M. M. M. W. W. S. S. M. M. M. W. W. S.	floor timbers? 1st floor C. "" ann "" acces how put in? milding, how framed? aterial of foundation? Poster aderpinning, material of? Poster ill the roof be flat, pitch, mansar Ill the building be heated by stea Ill the building conform to the re of brick walls? ans of egress?	thickness of? the height of? d, o. hip? Flat. m, furnaces, stoves or equirements of the law		ortar?
must be submitted in duplicate, one set approval of the Inspector of But N. M. W. W. B. S. M. M. M. M. W. W. S. S. M. M. M. W. W. S.	floor timbers? 1st floor C. "" ann "" acces how put in? milding, how framed? aterial of foundation? Poster aderpinning, material of? Poster ill the roof be flat, pitch, mansar Ill the building be heated by stea Ill the building conform to the re of brick walls? ans of egress?	thickness of? the height of? d, o. hip? Flat. m, furnaces, stoves or equirements of the law		ortar?
nust be submitted in duplicate, one set approval of the Inspector of Builton on M. M. M. W. W. E. S. C. M. M. M. W. W. W. S. C.	floor timbers? 1st floor C. """ Taces, how put in? Idding, how framed? Interial of foundation? Poster Iderpinning, material of? Ton If the building be heated by stea If the building conform to the re of brick walls? If the building is to be	thickness of? toheight of? d, o. hip? Frat. in, furnaces, stoves or equirements of the law		ortar?
Plans must be submitted in duplicate, one set approval of the Inspector of But N. M. M. W. B. B. S. M. M. M. W. B. S. S. M. M. M. W. B. S.	floor timbers? 1st floor C. increases how put in? milding, how framed? material of foundation? To stee iderpinning, material of? To stee iderpinning, material of? If the building be heated by stea il the building conform to the recof brick walls? If the building is to be it is the height of cells on the record.	thickness of? thheight of?_ d, o. hip? F2at. in, furnaces, stoves or equirements of the law occupied as a Tenement House,		ortar?
Plans must be submitted in duplicate, one set approval of the Inspector of But N. M. M. W. B. B. S. M. M. M. W. B. S. S. M. M. M. W. B. S.	floor timbers? 1st floor C. increases how put in? milding, how framed? material of foundation? To stee iderpinning, material of? To stee iderpinning, material of? If the building be heated by stea il the building conform to the recof brick walls? If the building is to be it is the height of cells on the record.	thickness of? thheight of?_ d, o. hip? F2at. in, furnaces, stoves or equirements of the law occupied as a Tenement House,		ortar?
Plans must be submitted in duplicate, one set approval of the Inspector of But with M.	floor timbers? 1st floor C. in the pullding be heated by steat the building conform to the reof brick walls? If the building is to be the time the beight of cellar or basem to will be the clear beight of cellar or basem to will be the clear beight of cellar or basem to will be the clear beight of cellar or basem to the clear being	thickness of? the height of? d, o. hip? Flat. m, furnaces, stoves or equirements of the law occupied as a Tenement House,	give the fo	ortar?
Plans must be submitted in duplicate, one set approval of the Inspector of But with M.	floor timbers? 1st floor C. in the pullding be heated by steat the building conform to the reof brick walls? If the building is to be the time the beight of cellar or basem to will be the clear beight of cellar or basem to will be the clear beight of cellar or basem to will be the clear beight of cellar or basem to the clear being	thickness of? the height of? d, o. hip? Flat. m, furnaces, stoves or equirements of the law occupied as a Tenement House,	give the fo	ortar? of? 2001. lined?
Plans must be submitted in duplicate, one set approval of the Inspector of Built with M.	floor timbers? 1st floor C. increases how put in? milding, how framed? material of foundation? To stee iderpinning, material of? To stee iderpinning, material of? If the building be heated by stea il the building conform to the recof brick walls? If the building is to be it is the height of cells on the record.	thickness of? toheight of?_ d, o. hip? Flat. In, furnaces, stoves or equirements of the law occupied as a Tenement House, ent? story?second?	give the fo	ortar?
Plans must be submitted in duplicate, one set approval of the Inspector of Bus Now M. M. M. M. W.	floor timbers? 1st floor	thickness of? toheight of?_ d, o. hip? Flat. In, furnaces, stoves or equirements of the law occupied as a Tenement House, ent? story?second?	give the fo	ortar? of? 2001. lined?
Plans must be submitted in duplicate, one set approval of the Inspector of But N in W is But Inspector of Bu	floor timbers? 1st floor C. in an in a control of the control of the building is to be the height of cellar or basem to will be the clear height of first what means of egress is to be attended to the control of the control of the control of the building is to be the control of the cont	thickness of? do. height of? do. hip? Flat. m, furnaces, stoves or equirements of the law occupied as a Tenement House, ent? story? second? Scuttle and stepladde	give the fo	ortar? of? 2001. lined?
Plans must be submitted in duplicate, one set approval of the Inspector of But W M M M M W W M M M M M M M M M M M M	floor timbers? 1st floor C. in an in a control of the control of the building is to be the height of cellar or basem to will be the clear height of first what means of egress is to be attended to the control of the control of the control of the building is to be the control of the cont	thickness of? do. height of? do. hip? Flat. m, furnaces, stoves or equirements of the law occupied as a Tenement House, ent? story? second? Scuttle and stepladde	give the fo	ortar? of? 2001. lined?
Plans must be submitted in duplicate, one set approval of the Inspector of But W M M M M W W M M M M M M M M M M M M	floor timbers? 1st floor—C. C. Tacces; how put in? Tacces; how put in	thickness of? toheight of?_ d, o. hip? Flat. In, furnaces, stoves or equirements of the law occupied as a Tenement House, ent?second? story?second?	give the fo	ortar? of? 2001. lined?
Plans must be submitted in duplicate, one set approval of the Inspector of But with M.	floor timbers? 1st floor—C. C. Tacces; how put in? Tacces; how put in	thickness of? do. height of? do. hip? Flat. m, furnaces, stoves or equirements of the law occupied as a Tenement House, ent? story? second? Scuttle and stepladde	give the fo	ortar? of? 2001. lined?
Plans must be submitted in duplicate, one set approval of the Inspector of But with M.	floor timbers? 1st floor—C. C. Tacces; how put in? Tacces; how put in	thickness of? the height of? d, o. hip? Flat. In furnaces, stoves or equirements of the law occupied as a Tenement House, ent? story? second? Scuttle and stepladde owner or author- csentative,	give the fo	ortar? of? 2001. lined?
Plans must be submitted in duplicate, one set upproval of the Inspector of But with M.	floor timbers? 1st floor C. "" "acces how put in? "ilding, how framed? "aterial of foundation? Poster aderpinning, material of? "On Il the roof be flat, pitch, mansar Il the building be heated by stea Il the building conform to the re of brick walls? If the building is to be t is the height of cellar or basem t will be the clear height of first what means of egress is to be ated Cost, Signature of circle and seed to be ized repr	thickness of? toheight of?_ d, o. hip? Flat. In, furnaces, stoves or equirements of the law occupied as a Tenement House, ent?second? story?second?	give the fo	ortar? of? 2001. lined?
Plans must be submitted in duplicate, one set approval of the Inspector of But with M.	floor timbers? 1st floor—C. C. Tacces; how put in? Tacces; how put in	thickness of? the height of? d, o. hip? Flat. In furnaces, stoves or equirements of the law occupied as a Tenement House, ent? story? second? Scuttle and stepladde owner or author- csentative,	give the fo	ortar? of? 2001. lined?
Plans must be submitted in duplicate, one set approval of the Inspector of But with M.	floor timbers? 1st floor C. "" "acces how put in? "ilding, how framed? "aterial of foundation? Poster aderpinning, material of? "On Il the roof be flat, pitch, mansar Il the building be heated by stea Il the building conform to the re of brick walls? If the building is to be t is the height of cellar or basem t will be the clear height of first what means of egress is to be ated Cost, Signature of circle and seed to be ized repr	thickness of? the height of? d, o. hip? Flat. m, furnaces, stoves or equirements of the law occupied as a Tenement House, ent? story? second? cover or author-cesentative, Law Address,	give the form to roof?	ortar? of? 2001. lined?
Plans must be submitted in duplicate, one set approval of the Inspector of Bus with M.	floor timbers? 1st floor C. "" "acces how put in? "ilding, how framed? "aterial of foundation? Poster aderpinning, material of? "On Il the roof be flat, pitch, mansar Il the building be heated by stea Il the building conform to the re of brick walls? If the building is to be t is the height of cellar or basem t will be the clear height of first what means of egress is to be ated Cost, Signature of circle and seed to be ized repr	thickness of? the height of? d, o. hip? Flat. In furnaces, stoves or equirements of the law occupied as a Tenement House, ent? story? second? Scuttle and stepladde owner or author- csentative,	give the form to roof?	ortar? of? 2001. lined?



4

(R) GENERAL RESIDENCE ZONE APPLICATION FOR PERMIT

Permit No. 6943

Class of Building or Type of Structure 2rd

PEPPITI ISTUE

To the Thisting		are of Structur	e_ 3rd	PEPPIII IS
To the INSPECTOR OF BUILDIN The undersignd hereby and the second of the	GS. PARTY	Portla	nd Main June pr	1.3
the the transfer of applied	es for		maine, valle 21	/27 JUN 24 132
Location mean 60 nor relation	owing specification	Building Code of i	the following buildi	ing eligene
Owner's or Marketon	Street	ms;	ne City of Portland,	plans and specification
Contractor's name and address Architect's name and address Proposed use of building Other buildings on same Lea	s	wardW	ithin Fire Limina	no.
Architect		Lirue Le D. Go	tt.125 State CA	Dist. No.
Proposer s name and address		Henry A Rich.	32 Wenthmen at	Telephone
Data use of building		none	STOTOOK SE	Telephone F6144
Other buildings on same lot		private garage	2 com	
Proposed use of building_ Other buildings on same lot_ Descrip MaterialNo. stories		dwelling house	2 6- 11	_No. families
MaterialNo. stories	otion of Prese	nt Building	tion lies hen	house
Last use	_Heat	nt Building to	be Altered	
		Ctyle of roof_		Ofina
MaterialNo. stories Last use G	eneral Descri-	otion of New W		No. 6
go pails thrasts when	·	ndon of New W	ork	
Constitution of the second constitution of the s	€ \$			
			NOTIFICATION	N BETCH WAIVED. WEIN IS WAIVED.
			Ok ~	- 1 1 (3
			74.00	HELL TO MAKEN.
Size, front 18	Details of	New Work	CAMPING OF	MEN I'M
Size, front 18 depth 20 To be erected on solid or filled land? Solid Material of foundation Posts Material of underpinning Kind of roof	No. stories 1	Hainta	H. W.	
Material of foundation Donte			rade to highest point	alu a Bras
Material of underpine	Thickness	earth or	rock?	of roof 15
Kind of root		top	- h	
No. of chimne		gnt	The	
Kind of heat	Mnessa	or covering want	alt shineless on	
If oil burner, name and model Capacity and location of oil tanks Is gas fitting involved? Corner posts. 426 Sill	Type		06.11.4	EDD C
Canacity and in model	spe of fuel	Dista	or lining	
Is and focation of oil tanks			aice, neater to chimne	ey
Corrections involved?				
Capacity and location of oil tanks Is gas fitting involved? Corner posts. 4x6 Sills 4x9 Girl		Size of service		
Is gas fitting involved? Corner posts 4x6 Sills 4x8 Girt Material columns under girders Studs (outside walls and carrying partitions) 2x span over 8 feet. Sills and corner posts all one Joists and rafters: 1st floor 2x8	or ledger board?	ocivice_		
span over 8 feet Sind carrying partitions of	Size _	-	Size	
On centers: 1st floor 2x9	Prece in cross sect	ion.	Bridging in every fle	305 mud c
Maximum span : 1st floor	, 2nd	3rd	Bridging in every flo	228
story building with masonry walls, thickers	, 2nd	3rd	roof	16_
If one story building with masonry walls, thicknes No. cars now accommodated on same lot no Total number commercial cars to be accommodated Will automobile repairing be done other than minor	s of walls?		roof, roof, roof	
Total sound	Li a Garage		height?	
Will am Will am a series of the accommendation of the series of the seri		to he see-		
automobile repairing be done other at	<u> </u>	oe accomm	odated	
Total number commercial cars to be accommodated. Will automobile repairing be done other than minor Will above work require removal or disturbing of an	repairs to cars h	ahituall		
will above work require removal or discount	Miscellaneous	stored in	the proposed building	2 204
Plans filed as part of this application	y shade tree on a			110
Will above work require removal or disturbing of an Plans filed as part of this application? Estimated cost \$ 500. Will there be in charge of the state of the	a	public street?	no no	
Will there be in charge of the		- No. sheets -	1.	-
Plans filed as part of this application? Estimated cost \$ 500. Will there be in charge of the above work a person coate observed?	Ompetent to a		F	
A manuary	000 111	it the State and Ca	- cc φ <u>410</u>	
	•	•	-quitements pertain	ing thereto
Commence of the Contract of th	-			
Wind the olde Death				The same of the same

1858

Margan many the transit of the state of the

permit PERMIT ISON



APPLICATION FOR PERMIT

JUL 26 1020

Class of Building or Type of Structure Portland, Maine, July &

S/13-74 (12/5)	Cimo-		
		a permit to erect after install the following building Maine, the Building Code of the City of Portland, I g specifications: Ward B. Gotte 69 Bradley Ste	menrille equipment if
MIA		AND ME.	g structured specifications, "
	POULDING S, PO	ETLAND, install the lottote Portland, I	plans and a
TATEDEC	TOR OF BUILDIN	normit to erect and Code of the City of	
To the MSI LO	1 harehy applies for	Maine, the Building Court	No Dist. No.
The unde	rsigna nei of the State of	anecifications:	
Janco with	the Laws of the followin	g speed Within 1 at	Telephone - nego
accordance	herewith and	Wald to An Bradlay Sto	Thomas Prigor
any, suomica	rsignd hereby applies of the Laws of the State of herewith and the followin Bradley Street	Long D. Gotte to	Telephone F 2660
Location	1 -Adress	45 Oction Street	
E-OCHANGE -	reses name and address	on & Burko, to	
Owner's or Le	MOUL	Ward Within Fite Day Mrs. Lena D. Gott, 69 Brodley St. ea & Burks, 45 Cotton Street	No. families
ande 11	ame and address		
Contractor 5	ame and address		
	me and a small in	1000	
Micinion	of building	iption of Present Building to be Altered Style of roof	
Proposed use	01 00	nuilding to be Altered	Roofing
	ngs on same lot	HeatStyle of roof	Rooms
Other builds	Descr	style of root	Mon families
		Heat	Roofing No. No. families OR CLOSING IN WALLES
	No stories	LIW	OR CLOSING HEFORE LATE
3 c. 40 minl		General Description of New Work	OR CLOSING IN "WAIVED.
Waterian		1 Description of New	Pro Proces
. Tost 1150 -		General Description	CLOCIBINES OCCUPANCE
Last and			CERTIFICATE OF OCCUPANCY
	dead		REQUIPEMENT IS WED.
, M.	install stom heat		
20	Trename		

	Details of New Work No. stories Freight averageearthThickness,, top	ge grade to highest point of roof	
Material of underpinning	Roof covering	of lining of lining	
No. of Chianter			
Capacity and location is gas fitting involved? Corner posts Material columns under girders. Studs (outside walls and carry)	Girt or ledger board? Size ng partitions) 2x4-16" O. C. Girders (ner posts all one piece in cross section.	Max. on centers Gx8 or larger. Bridging in every flo , 3rd, roof.	
Joists and rafters: On centers: Maximum span:	1st floor, 2nd 1st floor, 2nd 1sonry walls, thickness of walls? If a Garage	e he accommuniated —	
No. cars now accommodated Total number commercial ca Will automobile repairing b	ars to be a commodated oe done other than minor repairs to car Miscellane	es habitually stored in the proposed b	1.00
Will above work require replans filed as part of this Estimated cost \$ Estimated to be in charge of	emoval or disturbing yes application? of the above work a person competent t	to see that the State and City requiren	Fee \$ 2000 ients pertaining thereto
are observed? Yes	Signature of owner.	\$ \$	33.5

P	Permit *1
	A LICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT
	To the INSPECTOR OF BUILDINGS, Portland, Me.
0	power equipment in accordance with the laws of Maine, the Building Code of the City of Portland.
فللأ	Name and address of owner Was dang W. Latt
	Name and address of owner Was deng W. Latt
	General Description of Work
	To install Steam Hear
	IF HEATER, POWER BOILER OR COOKING DEVICE
	Is heater or source of heat to be in cellar? \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	Material of supports of heater or equipment (concrete floor or what kind)
	Minimum distance to wood or combustible material, from top of hoiler or cosing to a diff
	from top of smoke pipe. 20, from front of heater from sides or back of heater.
	IF OIL BURNER
	Name and type of burner
	Location oil storage
	Will all tanks be more than seven feet from any flame? How many tanks fireproofed?

(\$1.00 for one heater, etc. 50 cents additional for each additional heater, etc.

McCrea & Burke

Signature of contractor.

45 Cotton Street.

and opening a married or a second of the first of the second course for the second of the second or the second

FILL IN SHO GIGN WITH INK



APPLICATION FOR PERMIT FOR

HEATING. COOKING OR POWER EQUIPMENT
Portland Manne, april 8,1949
The undersigned hereby applies for a permit to instal the following seating, cooking or power squipment in accordance to undersigned hereby applies for a permit to instal the following specification:
The undersigned hereby applies for a permit to instal the fallowing eating, when the following specification: Now Building The undersigned hereby applies for a permit to instal the fallowing specification: Now Building The with the Laws of Maine, the Building Code of the City of Portland, and the following specification: No. Stories
nee with the Laws of Maine, the Building Code of the City of Portland, the Building Switch the Laws of Maine, the Building Deceller No. Stories Existing
Location Desirelland
Name and address of owner of appliance of the Telephone Telephone Installer's name and address refer Co. of the Telephone Telephone
General Description of Work
Bil herrer in steam healing stant
To install Bil hurner in steam healing.
Type of floor Defleati: appliance
Location of appliance or source of heat Kind of fuel
If wood, how protected?
Minimum distance to wood or combustible material, from top of appliance
From top of smoke pipe From front of appliance From sides or back of appliance From top of smoke pipe Other connections to same flue Size of chimm v flue
Size of chimm v flue
If gas fired, how vented?
Name and type of burness of Message Manager Ma
Will operator be always in attendance: The state of the s
Type of floor beneath burner Location of oil storage Location of oil storage Number and capacity of tanks Number and capacity of tanks Number and capacity of tanks
If two 275-gallon tanks, will three-way valve be provided?
Location of oil storage
IF COOKING APPLIANCE
Leastion of appliance.
If wood how protected?
From top of smokepipe
From sides and back From sides and back Other connections to same flue If so, how vented?
Size of chimney flue Other connections to same flue Rated maximum demand per hour
Is hood to be provided?If so, how vented?Rated maximum demand per hourIf gas fired, how vented?RECLIANT OR SPECIAL INFORMATION
If gas fired, how vented? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
MISCEPHIA
manager of the second of the s
and the control of th
Additional beater, etc., in same
Amount of fee enclosed? (\$1.00 for one heater, etc., 50 cents additional for each distional heater, etc., in same
Amount of fee enclosed? A
building at same time.)
APPROVED: 4 // 4 ? () Will there be in charge of the above work a person co. npetent to
Will there be in charge it the above where the area the above where the the State and City requirements pertaining thereto are see that the State and City requirements pertaining thereto are
observed? #ES
Market and the second s

Gould-Farmer Co. of Me ne, inc.

Signature of Installer

inducation code